**SUPPLEMENTARY FIGURE LEGENDS**

**Supplementary Figure 1. Temporal distribution of samples.** The number of SARS-CoV-2 positive cases and the number of samples included in this study per week, from March 22 2020 to May 26 2020, are represented by the histogram and the line in the graph, respectively. The numbers of SARS-CoV-2 confirmed cases were obtained from the Dirección General de Epidemiología del Gobierno de México (1). The number of samples collected for the Ambulatory care (A); Hospitalized (H) and Deceased (D) study groups are represented by light, medium and dark grey bars, respectively.

**Supplementary Figure 2. Co-occurrence of amino mutations for the 27 Mexican sequences falling within a single cluster.** Three changes were within Orf1a (T265I/nsp2-85, L3606F/nsp6-38 and A4285V/nsp10-32), one within Orf1b (P314L Orf1b/RdRp-323) and two within S (D614G and D936Y). Sequences with the mutation are indicated in red while the references ones in green; sequences with A4285V mutation of sub-cluster SC3 associated with H or D outcome are indicated in cyan, but SC4 did not showed this mutation. Finally, the D936Y mutation is indicated in blue, which was observed only in other sub-cluster that had scattered position across the tree.

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Supplementary Figure 1. Temporal distribution of samples.
Supplementary Figure 2. Co-occurrence of amino mutations for the 27 Mexican sequences falling within a single cluster.
Supplementary Table 1. Sequencing results and description of full-length SARS-CoV-2 genomes.
**Supplementary Table 1. Sequencing results and description of full-length SARS-CoV-2 genomes**

| Sample ID       | Sequencing method | # of raw reads | # of SARS-CoV-2 reads | # of Ns | Cov (%) | Mean Depth | Pango lineage (v3.1.7, 2021-07-09) | nt substitutions | # of aa | aa changes | # of gaps | Del |
|-----------------|-------------------|----------------|-----------------------|---------|---------|------------|-----------------------------------|------------------|---------|------------|-----------|-----|
| 25_INER_49A_M_MEX_D_26/03/2020 | High-throughput | 62,863,258 | 251,026 | 64 | 99.8% | 931.4 | B.1.609 | C241T, C3037T, G246T, C4582T | 6 | 2 Orf1b:P314L, S:D614G | 0 | 0 |
| 42_INER_53A_M_CMX_D_30/03/2020 | High-throughput | 20,940,708 | 208,230 | 95 | 99.7% | 831.5 | B.1.609 | C241T, C3037T, G4582T, A20268G | 7 | 3 Orf1b:A4189H, Orf1b:P314L, S:D614G | 0 | 0 |
| 68_INER_40A_M_MEX_H_04/04/2020 | High-throughput | 18,052,396 | 1,179,072 | 25 | 99.9% | 4,641.9 | B.1.609 | C241T, C3037T, G246T, C4582T | 8 | 2 Orf1b:P314L, S:D614G | 0 | 0 |
| 75_INER_34A_M_CMX_A_04/04/2020 | High-throughput | 19,033,986 | 2,272,287 | 22 | 99.9% | 8,903.9 | B.1.1.222 | C14408T, G28881A, G28882A, G28883C | 9 | N:R203K, N:G204R, Orf1b:P314L, S:D614G, S:T732A | 5 | 0 |
| 83_INER_39A_M_CMX_D_06/04/2020 | High-throughput | 22,750,966 | 139,573 | 68 | 99.8% | 542.6 | B.1.609 | C241T, C3037T, G246T, A20268G | 7 | 3 Orf1b:P314L, S:A260S, S:D614G | 0 | 0 |
| 85_INER_27A_M_CMX_A_06/04/2020 | High-throughput | 20,799,846 | 2,001,867 | 17 | 99.9% | 7,657.8 | B.1 | C241T, C3037T, C10277T, G28881A, G28882A, G28883C | 7 | Orf1a:L3338F, Orf1b:P314L, Orf3a:Q57H, S:D614G | 4 | 0 |
| 91_INER_45A_F_MEX_D_07/04/2020 | High-throughput | 65,357,974 | 88,752 | 80 | 99.7% | 339.3 | B.1.609 | C241T, C3037T, A20268G, A23403G | 6 | 2 Orf1b:P314L, S:D614G | 0 | 0 |
| 95_INER_56A_M_CMX_D_13/04/2020 | High-throughput | 25,079,736 | 1,456,258 | 24 | 99.9% | 5,513.5 | B.1.609 | C241T, C3037T, G14408T, A20268G | 9 | Orf1a:11276T, Orf1b:P314L, Orf3a:Q57H, S:D614G | 3 | 0 |
| 104_INER_43A_M_CMX_D_10/04/2020 | High-throughput | 24,068,318 | 5,696,614 | 23 | 99.9% | 22,165.9 | B.1.111 | C241T, C3037T, G246T, A20268G, A23403G | 7 | Orf1b:P314L, Orf3a:Q57H, Orf7a:T141, S:D614G | 4 | 0 |
| 106_INER_36A_F_CMX_H_10/04/2020 | High-throughput | 20,749,456 | 651,054 | 57 | 99.8% | 2,407.4 | B.1 | C241T, C3037T, C10277T, G28881A, G28882A, G28883C | 5 | 2 Orf1b:P314L, S:D614G | 0 | 0 |
| 109_INER_41A_F_MEX_D_08/04/2020 | High-throughput | 24,854,838 | 474,250 | 53 | 99.8% | 1,850.7 | B.1 | C241T, C3037T, G14408T, A20268G | 6 | 2 Orf1b:P314L, S:D614G | 0 | 0 |
| 112_INER_28A_M_CMX_A_08/04/2020 | High-throughput | 21,537,466 | 4,112,980 | 15 | 99.9% | 16,133.5 | B.1 | C241T, C3037T, C4582T, C13994T, C14408T | 7 | Orf1a:T265I, Orf1a:D3972E, Orf1b:P314L, Orf3a:Q57H, S:D614G | 5 | 0 |
| 118_INER_59A_M_CMX_D_08/04/2020 | High-throughput | 21,645,306 | 2,244,522 | 29 | 99.9% | 8,738.8 | B.1.609 | C241T, C3037T, C4582T, C13994T, C14408T, A20268G | 7 | 2 Orf1b:P314L, S:D614G | 0 | 0 |
| 126_INER_56A_M_MEX_D_11/04/2020 | High-throughput | 11,810,888 | 2,761,502 | 13 | 100.0% | 11,103.7 | B.1.1 | C241T, C3037T, C4582T, A20268G, A23403G | 9 | N:R203K, N:G204R, Orf1a:A4109V, Orf1b:P314L, S:D614G | 5 | 0 |
| 137_INER_58A_M_CMX_D_13/04/2020 | High-throughput | 19,050,734 | 39,150 | 262 | 99.1% | 159.0 | B.1.1 | C241T, C3037T, G14408T, A20268G | 10 | Orf1a:A176V, Orf1b:P314L, S:D614G | 7 | 0 |
| 173_INER_34A_M_CMX_H_15/04/2020 | High-throughput | 23,259,630 | 164,044 | 87 | 99.7% | 637.5 | B.1.12 | C241T, C3037T, G246T, C14408T | 6 | M:A69S, N:R203K, N:G204R, Orf1b:P314L, Orf1b:L1629S, S:D614G | 6 | 0 |
| Date                  | Sample Name         | Type                  | Reads   | Median Lbp | % CIGAR aligned | GC %  | % Identity | % Coverage | Length (bp) | Variable Sites |
|----------------------|---------------------|-----------------------|---------|------------|----------------|-------|------------|------------|-------------|----------------|
| 08/04/2020           | 10932_IMSS_30A_M_CMX_A | High-throughput       | 25,372,552 | 3,460,666  | 19              | 99.9% | 5,310.2    | B.1.1      | 10          | 2,003,248,52   |
| 08/04/2020           | 10938_IMSS_22A_M_CMX_H | High-throughput       | 13,584,732 | 535,559    | 79              | 99.7% | 1,345.8    | B.1.1      | 8           | 4,246,273,60   |
| 07/04/2020           | 11296_IMSS_49A_M_CMX_A | High-throughput       | 18,027,486 | 39,903     | 39              | 99.9% | 93.6       | B.1.1      | 8           | 10,311,129,16  |
| 08/04/2020           | 11398_IMSS_59A_M_GRO_D | High-throughput       | 21,108,902 | 504,295    | 55              | 98.8% | 1,273.2    | B.1.1      | 8           | 7,794,357,50   |
| 07/04/2020           | 11433_IMSS_43A_F_BCS_A | High-throughput       | 37,643,648 | 271,779    | 22              | 99.9% | 649.8      | B.1.609    | 6           | 10,668,688,70  |
| 08/04/2020           | 11461_IMSS_32A_M_GRO_A | High-throughput       | 35,526,536 | 549,695    | 11              | 100.0%| 1,216.7    | B.1.1      | 10          | 5,571,037,22   |
| 08/04/2020           | 11647_IMSS_33A_F_BCS_A | High-throughput       | 7,447,050  | 31,120     | 141             | 99.5% | 72.7       | B.1.609    | 7           | 4,861,932,40   |
| 07/04/2020           | 11688_IMSS_48A_M_CMX_A | High-throughput       | 27,210,418 | 106,473    | 29              | 99.9% | 239.5      | B.1.609    | 6           | 4,335,132,40   |
| 07/04/2020           | 11692_IMSS_50A_F_BCS_A | High-throughput       | 41,915,880 | 179,295    | 29              | 99.9% | 433.9      | B.1.609    | 6           | 5,533,368,70   |
| 08/04/2020           | 11697_IMSS_37A_M_GRO_A | High-throughput       | 26,655,042 | 84,161     | 34              | 99.9% | 198.6      | B.1.609    | 7           | 3,917,507,20   |
| 08/04/2020           | 11712_IMSS_41A_F_BCS_A | High-throughput       | 30,752,190 | 217,873    | 32              | 99.9% | 526.3      | B.1.609    | 6           | 4,833,029,40   |
| 08/04/2020           | 11713_IMSS_35A_F_BCS_A | High-throughput       | 30,419,826 | 1,130,546  | 11              | 100.0%| 2,773.2    | B.1.609    | 6           | 4,798,092,40   |
| 08/04/2020           | 11768_IMSS_42A_M_BCN_A | High-throughput       | 40,011,178 | 128,204    | 20              | 99.9% | 315.8      | B.1.609    | 9           | 5,388,747,20   |
| 08/04/2020           | 11769_IMSS_24A_M_BCN_A | High-throughput       | 29,911,140 | 2,962,844  | 13              | 99.9% | 5,082.5    | B.1.609    | 8           | 3,810,312,40   |
| 08/04/2020           | 12060_IMSS_26A_M_MEX_A | High-throughput       | 33,611,864 | 2,482,846  | 7               | 100.0%| 4,941.3    | B.1.8      | 8           | 4,490,870,40   |
| 06/04/2020           | 12542_IMSS_39A_M_BCS_A | High-throughput       | 35,131,604 | 70,710     | 41              | 99.9% | 172.9      | B.1.609    | 6           | 4,969,687,20   |
| 04/06/2020           | 14214_IMSS_26A_M_CMX_A | High-throughput       | 35,447,432 | 191,554    | 11              | 100.0%| 440.5      | B.1.1      | 10          | 4,338,991,20   |
| 04/06/2020           | 14215_IMSS_47A_F_CMX_A | Amplicon sequencing   | 16,290,276 | 532,678    | 72              | 99.8% | 1,336.3    | B.1.189    | 10          | 2,239,852,40   |
| 04/06/2020           | 16144_IMSS_27A_M_MEX_A | Amplicon sequencing   | 48,460,472 | 505,045    | 35              | 99.9% | 1,276.6    | B.1.189    | 9           | 5,223,842,40   |

**Amplicon sequencing:**
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
- C241T, C3037T, C4582T,
| Sample ID | Method              | Total Nucleotides | Unique Mismatches |Mismatch Rate | Coverage (%) | B.1.1 | C Variants                          | N Variants                  |
|-----------|---------------------|-------------------|-------------------|--------------|--------------|--------|------------------------------------|----------------------------|
| 16221_IMSS_46A_M_CMX_H_17/04/2020 | High-throughput    | 23,232,362        | 31                | 99.9%        | 319.7       | B.1.1  | C241T, C2399T, C3037T, C9438T, T10660C, G11083T, C14408T, A23403G, G28881A, G28882A, G28883C, C241T, C1489T, C3037T, C14408T, A20268G, A23403G, T23431C, C241T, C2509T, C3037T, C14408T, A20268G, A23403G | 7: R:203K, N:G204R, Orf1a:H712Y, Orf1a:T3058I, Orf1a:L3606F, Orf1b:P314L, S:D614G |
| 17307_IMSS_29A_F_MEX_A_17/04/2020 | Amplicon sequencing | 21,050,040        | 77                | 99.7%        | 1,287.2     | B.1   | C241T, C1489T, C3037T, C14408T, A20268G, A23403G | 7: Orf1b:P314L, S:D614G |
| 17360_IMSS_38A_F_GRO_A_17/04/2020 | Amplicon sequencing | 34,664,418        | 80                | 99.7%        | 1,275.3     | B.1   | C241T, C2509T, C3037T, C14408T, A20268G, A23403G | 2: Orf1b:P314L, S:D614G |
Supplementary Table 2. GISAID acknowledgements.
| Accession ID | Originating Laboratory | Submitting Laboratory | Authors |
|-------------|------------------------|-----------------------|---------|
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| EPI_ISL_437518 | Alaska State Virology Laboratory | Alaska State Virology Laboratory | Jack Chen et al |
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| EPI_ISL_445151| Robert Garry lab| Andersen lab at Scripps Research| Allison Smither et al|
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| EPI_ISL_458259 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
| EPI_ISL_458260 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
| EPI_ISL_458261 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
| EPI_ISL_458262 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
| EPI_ISL_458263 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
| EPI_ISL_458264 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
| EPI_ISL_458265 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
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| EPI_ISL_458274 | Scripps Medical Laboratory | Andersen lab at Scripps Research |
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| EPI_ISL_468441 | Humboldt County Public Health Laboratory | Chan-Zuckerberg Biohub       |
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| EPI_ISL_468457 | Humboldt County Public Health Laboratory | Chan-Zuckerberg Biohub       |
| EPI_ISL_468458 | Humboldt County Public Health Laboratory | Chan-Zuckerberg Biohub       |
| EPI_ISL_468459 | Humboldt County Public Health Laboratory | Chan-Zuckerberg Biohub       |
| EPI_ISL_468460 | Humboldt County Public Health Laboratory | Chan-Zuckerberg Biohub       |
| EPI_ISL_468461 | Humboldt County Public Health Laboratory | Chan-Zuckerberg Biohub       |
| EPI_ISL_468592 | Orange County Public Health Lab     | Chan-Zuckerberg Biohub       |
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| EPI_ISL_468614 | Orange County Public Health Lab     | Chan-Zuckerberg Biohub       |
| EPI_ISL_468506 | San Joaquin County Public Health Lab | Chan-Zuckerberg Biohub       |
| Study ID    | Institution                      | Collaboration          |
|------------|----------------------------------|------------------------|
| EPI ISL_429029 | UCSF Clinical Microbiology Laboratory | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
| EPI ISL_428999 | UCSF Clinical Microbiology Laboratory | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
| EPI ISL_417933 | UCSF Clinical Microbiology Laboratory | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
| EPI ISL_429040 | UCSF Clinical Microbiology Laboratory | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
| EPI ISL_428994 | UCSF Clinical Microbiology Laboratory | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
| EPI ISL_429024 | UCSF Clinical Microbiology Laboratory | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
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| EPI ISL_447887 | University of California, Davis | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
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| EPI ISL_447890 | University of California, Davis | Chan-Zuckerberg Biohub CZB Cliahub Consortium et al |
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| EPI_ISL_468505 | Ventura County Public Health Lab | Chan-Zuckerberg Biohub | CZB Cliahub Consortium et al |
| EPI_ISL_467778 | National Influenza Centre Romania | | Victor M Corman et al |
| EPI_ISL_467779 | National Influenza Centre Romania | | Victor M Corman et al |
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Centre for Enzyme Innovation, University of Portsmouth / Translational Research Laboratory, Portsmouth Hospitals NHS Trust
COVID-19 Genomics UK (COG-UK) Consortium
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| Reference | Institute Name | Research Consortium | Authors |
|-----------|----------------|---------------------|---------|
| EPI_ISL_478384 | Liverpool Clinical Laboratories | COVID-19 Genomics UK (COG-UK) Consortium | Sam Haldenby et al |
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| EPI_ISL_478403 | Liverpool Clinical Laboratories | COVID-19 Genomics UK (COG-UK) Consortium | Sam Haldenby et al |
| EPI_ISL_472155 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_472156 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_472157 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_472158 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_472160 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_472161 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| ID       | Institution 1                                      | Institution 2                                      | Institution 3                                      | Consortium                                      | Author       |
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| EPI_ISL_478558 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478559 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478560 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478561 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478562 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478563 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478564 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478565 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478566 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478567 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478568 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478569 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478570 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478571 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478572 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478573 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478574 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478575 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478576 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478577 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478578 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478579 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| EPI_ISL_478580 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated Care NHS Foundation Trust / North Tees and Hartlepool NHS Foundation Trust / Newcastle Hospitals NHS Foundation Trust | COVID-19 Genomics UK (COG-UK) Consortium | Darren L Smith et al |
| ID          | Institution                                                                 | Consortium                                      | Author                                      |
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| EPI_ISL_472278 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_472279 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_472281 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_472282 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_472283 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_472284 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478608 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478609 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478610 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478611 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478612 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478613 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478614 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478615 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478616 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478617 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478618 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478619 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478620 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478621 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478622 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478623 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_478624 | Northumbria University / South Tees Hospitals NHS Foundation Trust / North Cumbria Integrated | COVID-19 Genomics UK (COG-UK) Consortium        | Darren L Smith et al                        |
| EPI_ISL_448453 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
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| EPI_ISL_448454 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448455 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448456 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448457 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448459 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448460 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448461 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448462 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448463 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448464 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448465 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448466 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448467 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448468 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448469 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448470 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448471 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448472 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448473 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448474 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448475 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448476 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448477 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448478 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448479 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448480 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448481 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448482 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448483 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448484 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448485 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448486 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448487 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448488 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
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| EPI_ISL_448489 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448490 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448491 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448492 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448493 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448494 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448495 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448496 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448497 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448498 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448499 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448500 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448501 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448502 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448503 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448504 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448505 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448506 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448507 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448508 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448510 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448511 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
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| EPI_ISL_448514 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
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| EPI_ISL_448516 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
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| EPI_ISL_448518 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448519 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448520 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448521 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448522 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| Accession | Location 1 | Location 2 | Consortium                                      | Authors          |
|-----------|------------|------------|------------------------------------------------|------------------|
| EPI_ISL_448523 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448525 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448526 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448527 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448528 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448529 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448530 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448531 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448532 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
| EPI_ISL_448533 | Oxford Viromics, NDM, University of Oxford; Oxford University Hospitals; Basingstoke and North Hampshire Hospital | COVID-19 Genomics UK (COG-UK) Consortium | Tanya Golubchik et al |
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| Accession | Description | Institution | Consortium |
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| Accession     | Institution                                      | Reference                                   |
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| EPI_ISL_432688 | Queens Medical Centre, Clinical Microbiology Department / DeepSeq Nottingham | COVID-19 Genomics UK (COG-UK) Consortium | Gemma Clark et al |
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| EPI_ISL_444226 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare N | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
| EPI_ISL_444227 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare N | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
| EPI_ISL_444228 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare N | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
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| EPI_ISL_444231 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare N | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
| EPI_ISL_444232 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare N | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
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| EPI_ISL_449698 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
| EPI_ISL_449699 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
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| EPI_ISL_449701 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare | COVID-19 Genomics UK (COG-UK) Consortium Sergi Castellano et al |
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| EPI_ISL_478432 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
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| EPI_ISL_478444 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| EPI_ISL_478445 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
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| EPI_ISL_478447 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| EPI_ISL_478448 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| EPI_ISL_478449 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| EPI_ISL_478450 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| EPI_ISL_478451 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
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| EPI_ISL_478453 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
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| EPI_ISL_478459 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| EPI_ISL_478460 | University College London, Great Ormond Street Hospital for Children NHS Foundation Trust, Imperial College Healthcare NHS Trust | COVID-19 Genomics UK (COG-UK) Consortium | Sergi Castellano et al |
| Project ID | Institution                          | Consortium                                          | Lab Name                        |
|------------|--------------------------------------|-----------------------------------------------------|--------------------------------|
| EPI_ISL_461533 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461534 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461535 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461536 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461537 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461538 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461539 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461540 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
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| EPI_ISL_461542 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461543 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461544 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_461545 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Loman Lab: Claire McMurray et al |
| EPI_ISL_473399 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_473400 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_473401 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_473402 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_473403 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_473404 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
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| EPI_ISL_473406 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_473407 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
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| EPI_ISL_473410 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
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| EPI_ISL_473419 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
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| EPI_ISL_473424 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
| EPI_ISL_477728 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
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| EPI_ISL_477730 | University of Birmingham              | COVID-19 Genomics UK (COG-UK) Consortium            | Institute of Microbiology et al |
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EPI_ISL_457024 University of Exeter COVID-19 Genomics UK (COG-UK) Consortium Ben Temperton et al
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| EPI_ISL_439215 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439216 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439217 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439218 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439219 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439220 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_425954 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439221 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439222 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439224 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439226 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_456910 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_461708 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_456911 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_425969 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_456915 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439266 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439267 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_425977 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439288 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439289 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439290 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439292 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439294 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439296 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439298 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439299 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439300 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439301 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439302 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439303 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_425983 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439305 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_473790 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439306 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439307 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439308 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439310 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439311 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439312 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439313 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_425984 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439314 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439315 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439316 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439318 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_425987 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439324 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439325 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439326 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439327 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439328 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439329 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439330 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439331 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439332 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439333 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_425990 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439334 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439336 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439337 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
| EPI_ISL_439338 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| EPI_ISL_439340 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh                                                                                                                                                                                                                                                                   | COVID-19 Genomics UK (COG-UK) Consortium | McHugh M et al |
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| Code     | Institution                                                                 | Consortium                                      | Authors                  |
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| EPI_ISL_453113 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium         | McHugh M et al           |
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| EPI_ISL_449282 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium         | McHugh M et al           |
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| EPI_ISL_426006 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh / Institute of Genetics and Molecular Medicine, University of Edinburgh | COVID-19 Genomics UK (COG-UK) Consortium         | McHugh M et al           |
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| ID          | Description                                                                 | Consortium                        | Authors                  |
|-------------|-----------------------------------------------------------------------------|-----------------------------------|--------------------------|
| EPI_ISL_472624 | Wales Specialist Virology Centre Sequencing lab: Pathogen Genomics Unit    | COVID-19 Genomics UK (COG-UK) Consortium | Catherine Moore et al    |
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| EPI ISL_473508 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Catherine Moore et al |
| EPI ISL_425647 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI ISL_433498 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI ISL_438750 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI ISL_425648 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI ISL_425649 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI ISL_433499 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI ISL_425650 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| Code       | Institution                                                                 | Consortium                                  | Authors               |
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| Sample ID | Institution Name                                      | COVID-19 Genomics UK (COG-UK) Consortium               | Authors                                      |
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| EPI ISL_438778 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium               | Ana da Silva Filipe et al                   |
| EPI ISL_425668 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium               | Ana da Silva Filipe et al                   |
| EPI ISL_438779 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium               | Ana da Silva Filipe et al                   |
| EPI ISL_425669 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium               | Ana da Silva Filipe et al                   |
| EPI ISL_438780 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium               | Ana da Silva Filipe et al                   |
| EPI ISL_433524 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium               | Ana da Silva Filipe et al                   |
| Study Code | Description | Consortium | Authors |
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| EPI_ISL_425675 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438782 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_425669 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433525 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438783 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433526 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433527 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438784 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433528 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433529 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433530 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433531 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_425670 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438785 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_425671 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433532 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_453006 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_438787 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433534 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_433542 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_425677 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_453007 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433549 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_425679 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433554 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_425680 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433558 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_433560 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433561 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433562 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_425681 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| Study ID   | Location                                      | Institution                                      | Study Code | Consortium                       | Authors                          |
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| EPI_ISL_438827 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_433602 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_438829 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_425692 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_425693 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_433603 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_448117 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_43604 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_453008 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_438830 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_438831 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_477822 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_425694 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_453009 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_433605 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_43606 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
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| EPI_ISL_433607 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_425695 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_453010 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| EPI_ISL_433608 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
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| EPI_ISL_433613 | West of Scotland Specialist Virology Centre, NHS GG / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium           | Ana da Silva Filipe et al |
| Accession | Institute | Virus Research | Consortium | Authors |
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| EPI_ISL_448134 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_433660 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477825 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477826 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_456757 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_453016 | West of Scotland Specialist Virology Centre, NHS GGCC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438871 | West of Scotland Specialist Virology Centre, NHS GGCC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477845 | West of Scotland Specialist Virology Centre, NHS GGCC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448142 | West of Scotland Specialist Virology Centre, RHS GGCC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| Reference | Location | Institute | Consortium | Authors |
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| EPI_ISL_477846 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477847 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_473509 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_453020 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| Sample Code         | Description                                                                 | Consortium              | Authors                  |
|--------------------|------------------------------------------------------------------------------|-------------------------|--------------------------|
| EPI_ISL_448156     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_448158     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448159     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_425747     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_453027     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_438879     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448160     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_425748     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477875     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_433272     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448168     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_433273     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477876     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477882     | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_453032 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_433274 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477886 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_453038 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477889 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_453039 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477890 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_453040 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_448172 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| Accession  | Institution                       | Consortium                      | Authors                    |
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| EPI_ISL_438900 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477932 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_453049 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_453050 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448184 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477933 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477934 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448186 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477935 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_477936 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477938 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438904 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_448187 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438905 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_477946 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_438911 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| Sample ID  | Institution                                  | Consortium                          | Authors                          |
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| EPI_ISL_438951 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al        |
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| EPI_ISL_477997 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_425754 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_478001 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_478002 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_473528 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_478003 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_478004 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_453066 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_478005 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_461620   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_461621   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_461622   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_439007   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_461623   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_461624   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_439011   | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| Accession | Location                           | Consortium                          | Authors                  |
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| EPI_ISL_456780 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_439053 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_456784 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_478056 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| Accession | Center                                      | Consortium                                      | Authors                      |
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| Accession       | Institution                                                                 | Consortium                                      | Authors                                      |
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| EPI_ISL_473770 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_473771 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_473772 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_473774 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| Sample ID   | Location                                                                 | Consortium                                      | Authors                  |
|------------|---------------------------------------------------------------------------|-----------------------------------------------|--------------------------|
| EPI_ISL_433288 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium        | Ana da Silva Filipe et al |
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| EPI_ISL_433294 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium        | Ana da Silva Filipe et al |
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EPI_ISL_478162

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| EPI_ISL_433327 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_425802 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433330 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433331 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
| EPI_ISL_433332 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| Study ID | Location | Institution | Consortium | Authors |
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| EPI_ISL_439116 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI_ISL_439117 | West of Scotland Specialist Virology Centre, NHSGGC / MRC-University of Glasgow Centre for Virus Research | COVID-19 Genomics UK (COG-UK) Consortium | Ana da Silva Filipe et al |
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| EPI ISL 420169 | Virology Department, Sheffield Teaching Hospitals NHS Foundation Trust | Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | The Florey Institute, The Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | Thushan de Silva et al | Thushan de Silva et al |
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| EPI ISL 420177 | Virology Department, Sheffield Teaching Hospitals NHS Foundation Trust | Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | The Florey Institute, The Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | Thushan de Silva et al | Thushan de Silva et al |
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| EPI ISL 420168 | Virology Department, Sheffield Teaching Hospitals NHS Foundation Trust | Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | The Florey Institute, The Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | Thushan de Silva et al | Thushan de Silva et al |
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| EPI ISL 420171 | Virology Department, Sheffield Teaching Hospitals NHS Foundation Trust | Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | The Florey Institute, The Department of Infection, Immunity and Cardiovascular Disease, Medical School, University of Sheffield | Thushan de Silva et al | Thushan de Silva et al |
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| EPI_ISL_460636 | Dutch COVID-19 response team | Erasmus Medical Center | Bas Oude Munnink et al |
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| EPI_ISL_455197 | Dutch COVID-19 response team                                          | Erasmus Medical Center           | Bas Oude Munnink et al          |
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| EPI_ISL_460738 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
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| EPI_ISL_460753 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_422820 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460754 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460755 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_455289 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460756 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460757 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460758 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460759 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460760 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460761 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460762 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_415495 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | David Nieuwenhuijse et al        |
| EPI_ISL_460763 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460764 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460765 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460766 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460767 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460768 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460770 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460771 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_422822 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460773 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460774 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460775 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460776 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| EPI_ISL_460777 | Dutch COVID-19 response team                        | Erasmus Medical Center                 | Bas Oude Munnink et al           |
| Code       | Description                                                                 | Location                          | Authors                                      |
|-----------|------------------------------------------------------------------------------|------------------------------------|----------------------------------------------|
| EPI_ISL_414468 | Dutch COVID-19 response team                                                | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_422948     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422949     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422950     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422951     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422952     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422953     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422954     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422955     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422956     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422957     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422958     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422959     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422960     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422630     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422631     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422632     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422633     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422634     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_422635     | Dutch COVID-19 response team                                                | Erasmus Medical Center            | Bas Oude Munnink et al                      |
| EPI_ISL_413578     | ErasmusMC                                                                     | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413582     | ErasmusMC                                                                     | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413586     | Foundation Elisabeth-Tweesteden Ziekenhuis                                 | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413587     | Foundation Elisabeth-Tweesteden Ziekenhuiy                                 | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413585     | Foundation Pamm                                                               | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413593     | Laboratoire National de Santé                                                 | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413571     | MHC Brabant Zuidoost                                                         | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413568     | MHC Drente                                                                    | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413591     | MHC Flevoland                                                                 | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413566     | MHC Gooi & Vechtstreek                                                       | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413577     | MHC Gooi & Vechtstreek                                                       | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413579     | MHC Haaglanden                                                                | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413580     | MHC Hart voor Brabant                                                        | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413572     | MHC Kennemerland                                                             | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413583     | MHC Rotterdam-Rijnmond                                                       | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413588     | MHC Utrecht                                                                   | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413589     | MHC Utrecht                                                                   | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413590     | MHC Utrecht                                                                   | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413564     | MHC West-Brabant                                                              | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413574     | MHC West-Brabant                                                              | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413569     | RIVM                                                                          | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413570     | RIVM                                                                          | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413575     | RIVM                                                                          | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413576     | RIVM                                                                          | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413581     | RIVM                                                                          | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_413584     | unknown                                                                       | Erasmus Medical Center            | David Nieuwenhuijse et al                   |
| EPI_ISL_444493     | Departamento de Laboratorios de Salud Publica (DLSP, Division Epidemiologia, Ministerio de Salud Publica) | RIVM                                | Panzera et al                                |
| EPI_ISL_445046 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_445047 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_445048 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_445049 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450844 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450846 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450847 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450849 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450850 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450851 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450857 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450864 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450865 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450868 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_450871 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436521 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436522 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436506 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436524 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436528 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436532 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436533 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436537 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436549 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436550 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436551 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436552 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436555 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436562 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_436512 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_428851 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_428852 | Florida Bureau of Public Health Laboratories | Florida Bureau of Public Health Laboratories | Sarah Schmedes et al |
| EPI_ISL_411066 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Chen Wei et al |
| EPI_ISL_431785 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_411060 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Chen Wei et al |
| EPI_ISL_431118 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431180 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431240 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431292 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431779 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431780 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431781 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431782 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431783 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_431784 | Fujian Center for Disease Control and Prevention | Fujian Center for Disease Control and Prevention | Lin Qi et al |
| EPI_ISL_471456 | Centre de Virologie des Maladies Tropicales | Functional Genomic Platform/Service Analyses Biologique/UATRS/ Centre National Pour la Recherche Scientifique Et Technique (CNRST) | Hicham ANNAZ et al |
EPI_ISL_460454 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460220 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460099 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460244 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460177 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460390 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460176 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460159 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460385 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460226 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460168 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460361 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460201 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460023 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460225 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460420 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460208 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460392 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460227 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460441 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460286 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460110 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460204 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460185 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460306 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460247 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460343 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460427 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460400 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460350 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460459 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460268 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460156 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
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EPI_ISL_460376 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460398 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460253 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
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EPI_ISL_460262 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460458 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
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EPI_ISL_460381 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460413 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460460 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
EPI_ISL_460275 Massachusetts General Hospital Infectious Disease Program, Broad Institute of Harvard and MIT Lemieux et al
| EPI_ISL_460148 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460287 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460282 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460419 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460386 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460298 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460254 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460139 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460197 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460330 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460120 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460256 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460402 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460217 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460248 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460135 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460377 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460307 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460328 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460165 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460296 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460190 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460356 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460341 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460153 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460398 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460118 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460465 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460231 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460267 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460146 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460406 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460132 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460257 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460414 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460197 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460162 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460215 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460403 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460191 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460422 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460336 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460268 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460358 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460357 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460233 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460293 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460130 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_460106 | Infectious Disease Program, Broad Institute of Harvard and MIT | Lemieux et al |
| EPI_ISL_454068 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454069 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454070 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
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| EPI_ISL_454075 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454076 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454077 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454078 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
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| EPI_ISL_454087 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454088 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454089 | unknown | Instituto Nacional de Saude (INSA) | Borges et al al |
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| EPI_ISL_454162 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454163 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454164 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454167 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
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| EPI_ISL_454172 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
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| EPI_ISL_454174 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454175 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454178 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454181 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454182 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
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| EPI_ISL_454184 | unknown                                | Instituto Nacional de Saude (INSA) | Borges et al al |
| EPI_ISL_454340 | unknown | Instituto Nacional de Saude (INSA) | Borges et al |
| EPI_ISL_454341 | unknown | Instituto Nacional de Saude (INSA) | Borges et al |
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| EPI_ISL_454350 | unknown | Instituto Nacional de Saude (INSA) | Borges et al |
| EPI_ISL_454351 | unknown | Instituto Nacional de Saude (INSA) | Borges et al |
| EPI_ISL_454352 | unknown | Instituto Nacional de Saude (INSA) | Borges et al |
| EPI_ISL_420600 | Servicio Virosis Respiratorias-Departamento Virologia-INEI | Instituto Nacional Enfermedades Infecciosas C.G.Malbran Baumeister E. et al |
| EPI_ISL_420599 | Servicio Virosis Respiratorias-Departamento Virologia-INEI | Instituto Nacional Enfermedades Infecciosas C.G.Malbran Baumeister E. et al |
| EPI_ISL_420598 | Servicio Virosis Respiratorias-Departamento Virologia-INEI | Instituto Nacional Enfermedades Infecciosas C.G.Malbran Baumeister E. et al |
| EPI_ISL_427294 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427295 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427296 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427297 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427298 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427299 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427300 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427301 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427302 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427303 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427304 | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_415105 | Laboratório Central de Saúde Pública Professor Gonçalo Moniz, AL LACEN/BA | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_414045 | LACEN/RJ - Laboratório Central de Saúde Pública Noel Nutels | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_415128 | LACEN/ES - Laboratório Central de Saúde Pública do Espírito Santo | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427292 | LACEN-AL - Laboratório Central de Alagoas | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427293 | LACEN-BA - Laboratório Central de Saúde Pública Professor Gonçalo Moniz | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427305 | LACEN-SC - Laboratório Central de Santa Catarina | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_427306 | LACEN-SC - Laboratório Central de Santa Catarina | Instituto Oswaldo Cruz Fiocruz - Laboratory of Respiratory Viruses and Measles (LVRS) Paola Resende et al |
| EPI_ISL_475016 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_474991 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_475020 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_474984 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_474985 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_474966 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_474972 | Israel Central Virology laboratory | Israel Central Virology laboratory | Neta Zuckerman et al |
| EPI_ISL_421747 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429726 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_459897 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_459898 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429749 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_434510 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429772 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_421759 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429753 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429737 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_428951 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429799 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_428959 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429733 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429770 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_445063 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_421752 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429707 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429790 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_434498 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_434509 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429786 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429748 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_428941 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429756 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429710 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429717 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429723 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429735 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429800 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_428958 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_428957 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_429738 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI_ISL_450899 | Laboratoire National de Sante, Microbiology, Virology | Laboratoire National de Sante, Microbiology, Epidemiology and Microbial Genomics | Anke Wienecke-Baldacchino et al |
| EPI ISL_450520 | Centrālā Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_405021 | Centrālā Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_405022 | Centrālā Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_405023 | Centrālā Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_405024 | Centrālā Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_421653 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_450518 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_450519 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_421654 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_421655 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_421656 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_426285 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_426286 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_426287 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_426288 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_426289 | E. Gulbja Laboratorija | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437089 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437090 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437091 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437092 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437093 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437094 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437095 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_437096 | Latvijas Infektolofējās centrs | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_447588 | Lednicky Lab | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_434636 | Lednicky Laboratory, Emerging Pathogens Institute, University of Florida | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_434637 | Lednicky Laboratory, Emerging Pathogens Institute, University of Florida | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_406030 | The University of Hong Kong - Shenzhen Hospital | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_405839 | The University of Hong Kong - Shenzhen Hospital | Latvia Biomedical Research and Study Centre | Ivars Silami/Σ/Σ/Σ et al |
| EPI ISL_455793 | Institute for Medical Research, Infectious Disease Research Centre, National Institutes of Health, Ministry of Health Malaysia | Malaysia Genome Institute | Mohd Noor Mat Isa et al |
| EPI ISL_455794 | Institute for Medical Research, Infectious Disease Research Centre, National Institutes of Health, Ministry of Health Malaysia | Malaysia Genome Institute | Mohd Noor Mat Isa et al |
| EPI ISL_455795 | Institute for Medical Research, Infectious Disease Research Centre, National Institutes of Health, Ministry of Health Malaysia | Malaysia Genome Institute | Mohd Noor Mat Isa et al |
| EPI ISL_416907 | National Public Health Laboratory | Malaysia Genome Institute | Mohd Noor Mat Isa et al |
| EPI ISL_454422 | Maryland Department of Health Laboratories Administration | Maryland Department of Health Laboratories Administration | MDH Laboratories Administration et al |
| EPI ISL_454423 | Maryland Department of Health Laboratories Administration | Maryland Department of Health Laboratories Administration | MDH Laboratories Administration et al |
| EPI ISL_454424 | Maryland Department of Health Laboratories Administration | Maryland Department of Health Laboratories Administration | MDH Laboratories Administration et al |
| EPI ISL_454425 | Maryland Department of Health Laboratories Administration | Maryland Department of Health Laboratories Administration | MDH Laboratories Administration et al |
| EPI ISL_454426 | Maryland Department of Health Laboratories Administration | Maryland Department of Health Laboratories Administration | MDH Laboratories Administration et al |
| EPI ISL_454427 | Maryland Department of Health Laboratories Administration | Maryland Department of Health Laboratories Administration | MDH Laboratories Administration et al |
EPI_ISL_436474 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436475 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436476 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
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EPI_ISL_436479 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436480 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
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EPI_ISL_436499 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436500 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436501 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436502 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_436503 UPMC Clinical Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Dan Snyder et al
EPI_ISL_454380 UPMC Clinical Microbiology Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Mustapha M. Mustapha et al
EPI_ISL_454381 UPMC Clinical Microbiology Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Mustapha M. Mustapha et al
EPI_ISL_454382 UPMC Clinical Microbiology Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Mustapha M. Mustapha et al
EPI_ISL_454383 UPMC Clinical Microbiology Laboratory Microbial Genome Sequencing Center, Microbial Genomic Epidemiological Laboratory Mustapha M. Mustapha et al
| EPI_ISR_456471 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISR_456459 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISR_456460 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISR_456461 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISR_456464 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISR_456466 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISR_456462 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISR_456465 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISR_456500 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISL_456515 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISL_456520 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISL_456529 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456530 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456531 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456532 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISL_456536 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456537 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456538 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456539 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456540 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456541 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456542 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_456543 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| Code   | Laboratory                                      | Reference                                             | Authors               |
|--------|------------------------------------------------|-------------------------------------------------------|-----------------------|
| EPI_ISL_456598 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
| EPI_ISL_456599 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
| EPI_ISL_456613 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
| EPI_ISL_456614 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
| EPI_ISL_456615 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
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| EPI_ISL_456649 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
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| EPI_ISL_456651 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al        |
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| EPI_ISL_426790 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISL_426802 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_426803 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_426804 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI-ISL_426845 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI-ISL_426846 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI-ISL_427124 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
| EPI-ISL_427125 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, Doherty Institute | Caly L. et al |
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| EPI_ISL_430484  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
| EPI_ISL_430485  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
| EPI_ISL_430486  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
| EPI_ISL_430487  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
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| EPI_ISL_430553  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
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| EPI_ISL_430476  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
| EPI_ISL_430489  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
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| EPI_ISL_430530  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
| EPI_ISL_430531  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
| EPI_ISL_430532  | Victorian Infectious Diseases Reference Laboratory (VIDRL)   | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al    |
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| EPI_ISL_430610 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430611 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430612 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430613 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430614 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430615 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430616 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
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| EPI_ISL_430545 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430546 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430547 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430548 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430549 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430550 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430551 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430552 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430553 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430554 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430555 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430556 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
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| EPI_ISL_430558 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
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| EPI_ISL_430570 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430571 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
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| EPI_ISL_430573 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430574 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
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| EPI_ISL_430576 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430577 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430578 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430579 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430580 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430581 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430582 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| EPI_ISL_430583 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Microbiological Diagnostic Unit Public Health Laboratory and Victorian Infectious Diseases Reference Laboratory, The Peter Doherty Institute for Infection and Immunity | Caly L. et al |
| Laboratory                                      | Surveillance Program             | Author                                      |
|------------------------------------------------|----------------------------------|---------------------------------------------|
| MSHS Clinical Microbiology Laboratories        | MSHS Pathogen Surveillance Program | Ana S. Gonzalez-Reiche et al                |
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| MSHS Clinical Microbiology Laboratories        | MSHS Pathogen Surveillance Program | Ana S. Gonzalez-Reiche et al                |
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|----------------|-------------------------------------------------------------|--------------------------------------------------------------|----------------|
| EPI_ISL_427685 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Sadsad R et al |
| EPI_ISL_417384 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Eden J-S et al |
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| EPI_ISL_427793 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Gray K et al |
| EPI_ISL_427803 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Timms V et al |
| EPI_ISL_427691 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Gall M et al |
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| EPI_ISL_427740 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Sadsad R et al |
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| EPI_ISL_427707 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Arnott A et al |
| EPI_ISL_427747 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Sadsad R et al |
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| EPI_ISL_427792 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Gray K et al |
| EPI_ISL_427745 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Timms V et al |
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| EPI_ISL_427753 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Arnott A et al |
| EPI_ISL_427755 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Sadsad R et al |
| EPI_ISL_417404 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Timms V et al |
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| EPI_ISL_427660 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Rockett R et al |
| EPI_ISL_417405 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Gall M et al |
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| EPI_ISL_417407 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Sadsad R et al |
| EPI_ISL_417408 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Carter I et al |
| EPI_ISL_417409 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Rahman H et al |
| EPI_ISL_417410 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Holmes EC et al |
| EPI_ISL_427662 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Timms V et al |
| EPI_ISL_427663 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | O'AOD'Sullivan MV et al |
| EPI_ISL_417411 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Sintchenko V et al |
| EPI_ISL_417412 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Lam C et al |
| EPI_ISL_427664 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Timms V et al |
| EPI_ISL_427773 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Lam C et al |
| EPI_ISL_427645 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Gray K et al |
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| EPI_ISL_427744 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Bachmann N et al |
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| EPI_ISL_427704 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Arnott A et al |
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| EPI_ISL_427690 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Bachmann N et al |
| EPI_ISL_427723 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Lam C et al |
| EPI_ISL_427725 | Centre for Infectious Diseases and Microbiology Public Health | NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney | Timms V et al |
EPI_ISL_455078  South Eastern Area Laboratory Services  NSW Health Pathology - Institute of Clinical Pathology and Medical Research; Westmead Hospital; University of Sydney  CIDM-PH et al. et al
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EPI_ISL_457978  Oman-NIC  Oman-NIC  Samira Al-Maruqi et al
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EPI_ISL_457985  Oman-NIC  Oman-NIC  Samira Al-Maruqi et al
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EPI_ISL_457989  Oman-NIC  Oman-NIC  Samira Al-Maruqi et al
EPI_ISL_457990  Oman-NIC  Oman-NIC  Samira Al-Maruqi et al
| EPI_ISL_451169 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_451170 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_451171 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
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| EPI_ISL_451176 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Nick Vereecke et al |
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| EPI_ISL_451178 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Nick Vereecke et al |
| EPI_ISL_451179 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Nick Vereecke et al |
| EPI_ISL_451180 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Nick Vereecke et al |
| EPI_ISL_451181 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Nick Vereecke et al |
| EPI_ISL_451182 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Nick Vereecke et al |
| EPI_ISL_468727 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468728 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468729 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468730 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468731 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468732 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468733 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468734 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468735 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468736 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468737 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468738 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468739 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468740 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468741 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468742 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468743 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468744 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468745 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_468746 | Lab voor klinische biologie | Onderzoeks­groep Virologie | Laurens Lambrechts et al |
| EPI_ISL_464016 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464033 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464047 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464028 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464018 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464026 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464037 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464041 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464020 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464061 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464012 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464014 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_464013 | Unity Health Toronto | Ontario Institute for Cancer Research | Ramzi Fattouh et al |
| EPI_ISL_450795 | Jamaica Ministry of Health and Wellness | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_450796 | Jamaica Ministry of Health and Wellness | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_450797 | Jamaica Ministry of Health and Wellness | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_450798 | Jamaica Ministry of Health and Wellness | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Krista Queen et al |
| EPI_ISL_450799 | Jamaica Ministry of Health and Wellness | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_452114 | KS Health and Environmental Laboratories | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_424867 | KS Health and Environmental Laboratories | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_452106 | LA Office of Public Health Laboratories | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_452107 | LA Office of Public Health Laboratories | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_424868 | LA Office of Public Health Laboratories | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_436044 | Louisiana Office of Public Health Laboratories | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424843 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_424913 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424914 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424915 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424916 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424917 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424918 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424919 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424920 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424844 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424845 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424846 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424847 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424908 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424909 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424910 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424911 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_424912 | MA State Public Health Laboratory | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Ying Tao et al |
| EPI_ISL_409067 | Massachusetts Department of Public Health | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Clinton R. Paden et al |
| EPI_ISL_447843 | MD DOH Laboratories Administration | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Krista Queen et al |
| EPI_ISL_424869 | MD DOH Laboratories Administration | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
| EPI_ISL_426425 | MD DOH Laboratories Administration | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Krista Queen et al |
| EPI_ISL_452108 | MN Department of Health | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention | Yan Li et al |
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EPI_ISL_436060
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EPI_ISL_424880
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EPI_ISL_424906
NYC Department of Health and Mental Hygiene

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EPI_ISL_436083
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EPI_ISL_420794
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EPI_ISL_447844
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|---------------|-------------------------------------------------|------------------------------------|
| EPI_ISL_413618| unknown                                         | Clinton R. Paden et al             |
| EPI_ISL_413619| unknown                                         | Clinton R. Paden et al             |
| EPI_ISL_413620| unknown                                         | Clinton R. Paden et al             |
| EPI_ISL_413621| unknown                                         | Clinton R. Paden et al             |
| EPI_ISL_413622| unknown                                         | Clinton R. Paden et al             |
| EPI_ISL_413623| unknown                                         | Clinton R. Paden et al             |
| EPI_ISL_414479| unknown                                         | Ying Tao et al                     |
| EPI_ISL_414480| unknown                                         | Anna Uehara et al                  |
| EPI_ISL_414481| unknown                                         | Ying Tao et al                     |
| EPI_ISL_414482| unknown                                         | Krista Queen et al                 |
| EPI_ISL_414483| unknown                                         | Krista Queen et al                 |
| EPI_ISL_414484| unknown                                         | Krista Queen et al                 |
| EPI_ISL_414485| unknown                                         | Krista Queen et al                 |
| EPI_ISL_413608| unknown                                         | Anna Uehara et al                  |
| EPI_ISL_413609| unknown                                         | Anna Uehara et al                  |
| EPI_ISL_413610| unknown                                         | Anna Uehara et al                  |
| EPI_ISL_413611| unknown                                         | Anna Uehara et al                  |
| EPI_ISL_413612| unknown                                         | Ying Tao et al                     |
| EPI_ISL_413613| unknown                                         | Ying Tao et al                     |
| EPI_ISL_413614| unknown                                         | Ying Tao et al                     |
| EPI_ISL_436046| US VI Department of Health                      | Clinton R. Paden et al             |
| EPI_ISL_436045| US VI Department of Health                      | Clinton R. Paden et al             |
| EPI_ISL_424889| UT-Unified State Labs: Public Health Utah DOH  | Yan Li et al                       |
| EPI_ISL_424890| UT-Unified State Labs: Public Health Utah DOH  | Yan Li et al                       |
| EPI_ISL_424907| VA-Division of Consolidated Laboratory Services | Ying Tao et al                     |
| EPI_ISL_424891| VA-Division of Consolidated Laboratory Services | Yan Li et al                       |
| EPI_ISL_424892| VA-Division of Consolidated Laboratory Services | Yan Li et al                       |
| EPI_ISL_424893| VA-Division of Consolidated Laboratory Services | Yan Li et al                       |
| EPI_ISL_424894| VA-Division of Consolidated Laboratory Services | Yan Li et al                       |
| EPI_ISL_452119| VI-US Virgin Islands Department of Health       | Ying Tao et al                     |
| EPI_ISL_464167| VI-US Virgin Islands Department of Health       | Ying Tao et al                     |
| EPI_ISL_452121| VI-US Virgin Islands Department of Health       | Jing Zhang et al                   |
| EPI_ISL_452123| VI-US Virgin Islands Department of Health       | Jing Zhang et al                   |
| Sample ID | Institution                        | Authors                  | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
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| EPI_ISL_452122 | VI-US Virgin Islands Department of Health | Jing Zhang et al          | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_450804 | VI-US Virgin Islands Department of Health | Yan Li et al             | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_450805 | VI-US Virgin Islands Department of Health | Krista Queen et al       | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_450806 | VI-US Virgin Islands Department of Health | Yan Li et al             | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454643 | VI-US Virgin Islands Department of Health | Jing Zhang et al          | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454650 | VI-US Virgin Islands Department of Health | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454649 | VI-US Virgin Islands Department of Health | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454647 | VI-US Virgin Islands Department of Health | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454648 | VI-US Virgin Islands Department of Health | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454651 | VI-US Virgin Islands Department of Health | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454644 | VI-US Virgin Islands Department of Health | Jing Zhang et al          | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_452137 | VI-US Virgin Islands Department of Health | Anna Uehara et al        | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_454652 | VI-US Virgin Islands Department of Health | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
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| EPI_ISL_447846 | VT Dept. of Health Laboratory | Krista Queen et al       | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
| EPI_ISL_418779 | WA State Department of Health     | Ying Tao et al           | Pathogen Discovery, Respiratory Viruses Branch, Division of Viral Diseases, Centers for Disease Control and Prevention |
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| EPI_ISL_432026 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_432364 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
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| EPI_ISL_432439 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_432216 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_431935 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
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| EPI_ISL_432414 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_432295 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
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| EPI_ISL_432071 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_432042 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_432263 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
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| EPI_ISL_446959 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
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| EPI_ISL_446995 | Wales Specialist Virology Centre | Public Health Wales Microbiology Cardiff | Catherine Moore et al |
| EPI_ISL_459866 | Kingston Health Sciences Center | Queen's Genomics Lab at Ongwanada (Q-GLO) | Sjaarda CP et al |
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| EPI_ISL_459872 | Kingston Health Sciences Center | Queen's Genomics Lab at Ongwanada (Q-GLO) | Sjaarda CP et al |
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| EPI_ISL_459874 | Kingston Health Sciences Center | Queen's Genomics Lab at Ongwanada (Q-GLO) | Sjaarda CP et al |
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| EPI_ISL_459882 | Kingston Health Sciences Center | Queen's Genomics Lab at Ongwanada (Q-GLO) | Sjaarda CP et al |
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EPI_ISL_454420 Rafik Hariri University Hospital
EPI_ISL_450514 Rafik Hariri University Hospital
EPI_ISL_450515 Rafik Hariri University Hospital

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Research and Medical Analysis Laboratory of Gendarmerie Royale

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Rizal Medical Center

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EPI_ISL_464169 Respiratory Virus Unit, Microbiology Services Colindale, Public Health England
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PHE Covid Sequencing Team

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| EPI_ISL_464229 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
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| EPI_ISL_464239 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
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| EPI_ISL_464241 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
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| EPI_ISL_417223 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417224 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464316 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417225 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417226 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464317 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417227 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_414525 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417228 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417229 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417230 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417231 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417232 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417233 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417234 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464327 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417235 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464328 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417236 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464329 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_414526 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417237 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417238 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417239 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417240 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417241 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417242 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464330 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_464331 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417243 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_417244 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464336 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417245 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464337 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_417246 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                            |                                        |
| EPI_ISL_464338 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_464339 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_464340 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_464341 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| EPI_ISL_464342 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al                |                                        |
| Document ID     | Title                                                                 | Authors                                      |
|----------------|----------------------------------------------------------------------|----------------------------------------------|
| EPI_ISL_417304 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464618 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464620 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464621 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464622 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464624 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464627 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_415150 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464628 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464629 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464630 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464631 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_417305 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464633 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464634 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464635 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464637 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464639 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464640 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464642 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464643 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_417306 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464644 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464645 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_417307 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464648 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464649 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_417308 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_417309 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_417310 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_417311 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_417312 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464650 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_417313 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Monica Galiano et al                        |
| EPI_ISL_464651 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464652 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_464653 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al              |
| EPI_ISL_465100 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465101 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465102 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465103 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465104 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465105 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465106 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465107 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465108 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465109 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465110 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465111 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465112 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_465113 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
EPI_ISL_424012 Respiratory Virus Unit, Microbiology Services Colindale, Public Health England
EPI_ISL_424013 Respiratory Virus Unit, Microbiology Services Colindale, Public Health England
EPI_ISL_424014 Respiratory Virus Unit, Microbiology Services Colindale, Public Health England
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EPI_ISL_424060 Respiratory Virus Unit, Microbiology Services Colindale, Public Health England
EPI_ISL_424061 Respiratory Virus Unit, Microbiology Services Colindale, Public Health England
| EPI_ISL_466273 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
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| EPI_ISL_466275 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466277 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466278 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466279 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466280 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466282 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466283 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466285 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466288 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466289 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466290 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466291 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466292 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466293 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466298 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466311 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466317 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466320 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466324 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466325 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466326 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466328 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466338 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466343 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466415 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466463 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466466 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466470 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466471 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466475 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466478 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466479 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_466481 | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | Respiratory Virus Unit, Microbiology Services Colindale, Public Health England | PHE Covid Sequencing Team et al |
| EPI_ISL_455408 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
|----------------|----------------------------------|--------------------------------------------------------|-----------------|
| EPI_ISL_454999 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455000 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455001 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455002 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455003 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455004 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455005 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455006 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455007 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455409 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455008 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455009 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455410 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455011 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455012 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
| EPI_ISL_455013 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Biotherapy of Sichuan University | Baowen Du et al |
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| EPI_ISL_444273 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Respiratory Disease, National Clinical Research Center for Respiratory Disease, Guangzhou Institute of Respiratory Health, the First Affiliated Hospital of Guangzhou Medical University | Sun et al |
| EPI_ISL_406716 | Wuhan Chain Medical Labs (CMLabs) | State Key Laboratory of Virology, Wuhan University | State Key Laboratory of Virology, Wuhan University | Chen et al |
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| EPI_ISL_428870 | Microorganisms | Oleg V. Pyankov et al |
| EPI_ISL_428871 | Microorganisms | Oleg V. Pyankov et al |
| EPI_ISL_428872 | Microorganisms | Oleg V. Pyankov et al |
| EPI_ISL_428873 | Microorganisms | Sergey A. Bodnev et al |
| EPI_ISL_428874 | Microorganisms | Oleg V. Pyankov et al |
| EPI_ISL_428875 | Microorganisms | Sergey A. Bodnev et al |
| EPI_ISL_428876 | Microorganisms | Sergey A. Bodnev et al |
| EPI_ISL_428877 | Microorganisms | Sergey A. Bodnev et al |
| EPI_ISL_428878 | Microorganisms | Oleg V. Pyankov et al |
| EPI_ISL_428879 | Microorganisms | Sergey A. Bodnev et al |
| EPI_ISL_428880 | Microorganisms | Oleg V. Pyankov et al |
| EPI_ISL_428881 | Microorganisms | Sergey A. Bodnev et al |
| EPI_ISL_428882 | Microorganisms | Oleg V. Pyankov et al |
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EPI_ISL_452161 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_470542 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_470543 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_470544 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452163 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452164 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452165 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452166 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452167 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452168 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452169 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452170 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452171 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452172 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
EPI_ISL_452173 Utah Public Health Laboratory Utah Public Health Laboratory Erin Young et al
| EPI_ISL_419834 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419836 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419734 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419837 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419838 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419839 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419840 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419841 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419842 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419843 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419844 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419845 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419846 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419735 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419847 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419848 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419849 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419850 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419851 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419852 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419853 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419854 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419855 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419856 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419857 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419859 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419860 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419861 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419862 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419863 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419864 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419865 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419866 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419736 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| ID       | Title                                                                 | Institution                                      | Authors       |
|----------|-----------------------------------------------------------------------|--------------------------------------------------|---------------|
| EPI_419929 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419931 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419932 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419933 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419934 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419739 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419935 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419936 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419937 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419938 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419939 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419940 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419941 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419942 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419943 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419944 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419744 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419945 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419946 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419947 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419948 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419949 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_420036 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419950 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419951 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419952 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419745 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419953 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419954 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419955 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419956 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419957 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419958 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |
| EPI_419959 | Victorian Infectious Diseases Reference Laboratory (VIDRL)              | Public Health Laboratory, Doherty Institute       | Caly L. et al |

Note: The table lists entries from EPI_ISL_419929 to EPI_ISL_419959. Each entry includes the identifier, title, institution, and authors.
| EPI_ISL_419960 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
|----------------|----------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------|
| EPI_ISL_419961 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419962 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419746 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419963 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419964 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419965 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419966 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419967 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419968 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419969 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419970 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419971 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419972 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419973 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419974 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419975 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419976 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419977 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419978 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419979 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419980 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419981 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419982 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419983 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419984 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419985 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419986 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419987 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419988 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419989 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419990 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |
| EPI_ISL_419991 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute | Caly L. et al |

Caly L. et al
| EPI_ISL_419992 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419993 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419994 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419995 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419996 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419997 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419998 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419750 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_420004 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_420005 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419751 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419752 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419753 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419755 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419765 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419754 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419756 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419757 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419758 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419760 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419761 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419763 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419767 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419802 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419816 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419759 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419762 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419764 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419766 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419826 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419768 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419769 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419770 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI_ISL_419776 | Victorian Infectious Diseases Reference Laboratory (VIDRL) | Victorian Infectious Diseases Reference Laboratory and Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute Caly L. et al |
| EPI ISL_437390 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
|---------------|---------------|---------------|---------------------|
| EPI ISL_437391 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437392 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437393 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437394 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437395 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437396 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437397 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437398 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437399 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437400 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437401 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437402 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437403 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437404 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437405 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437406 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437407 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437408 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437409 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437410 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437411 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437412 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437413 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437414 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437415 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437416 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437417 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437418 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437419 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437420 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437421 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437422 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437423 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437424 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437425 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437426 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437427 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437428 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
| EPI ISL_437429 | Virginia DCLS | Virginia DCLS | Virginia DCLS et al |
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| EPI_ISL_488954 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489007 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489053 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488951 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488914 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488880 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489014 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488972 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488893 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489037 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488976 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488891 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489063 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488890 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488967 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489019 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489058 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489009 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489048 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489040 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489035 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488959 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488923 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488922 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488994 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488935 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_488919 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489056 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| EPI_ISL_489012 | Virology Department, Royal Infirmary of Edinburgh, NHS Lothian / School of Biological Sciences, University of Edinburgh | Wellcome Sanger Institute for the COVID-19 Genomics UK Consortium | McHugh M et al |
| No.  | Institute and Affiliation                                                                 | Co-authors                                                                 |
|------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| EPI_ISL_471252 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471253 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471254 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471255 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471256 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471257 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471258 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471260 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471261 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471262 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471263 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471264 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471265 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
| EPI_ISL_471266 | Wisconsin State Laboratory of Hygiene Communicable Disease Division | Kelsey R. Florek et al                                                     |
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| EPI_ISL_450489 | Wuhan Institute of Virology, Chinese Academy of Sciences | Wuhan Institute of Virology, Chinese Academy of Sciences | Si et al |
| EPI_ISL_402127 | Wuhan Jinyintan Hospital | Wuhan Institute of Virology, Chinese Academy of Sciences | Peng Zhou et al |
| EPI_ISL_402124 | Wuhan Jinyintan Hospital | Wuhan Institute of Virology, Chinese Academy of Sciences | Peng Zhou et al |
| EPI_ISL_402128 | Wuhan Jinyintan Hospital | Wuhan Institute of Virology, Chinese Academy of Sciences | Peng Zhou et al |
| EPI_ISL_402129 | Wuhan Jinyintan Hospital | Wuhan Institute of Virology, Chinese Academy of Sciences | Peng Zhou et al |
| EPI_ISL_402130 | Wuhan Jinyintan Hospital | Wuhan Institute of Virology, Chinese Academy of Sciences | Peng Zhou et al |
| EPI_ISL_422425 | Zhejiang Provincial Center for Disease Control and Prevention | Zhejiang Provincial Center for Disease Control and Prevention | Yanjun Zhang et al |
| EPI_ISL_459909 | Zoonotic and Exotic infection Diseases Division, Harbin Veterinary Research Institute, CAAS | Zoonotic and Exotic infection Diseases Division, Harbin Veterinary Research Institute, CAAS | Zhigao Bu et al |
| EPI_ISL_467430 | Zoonotic and Exotic infection Diseases Division | Zoonotic and Exotic infection Diseases Division | Jinlang Wang et al |
Supplementary Table 3. Demographic and clinical characteristics of the study participants.
### Supplementary Table 3. Demographic and clinical characteristics of the study participants

| Sequence ID | ID GISAID | Genbank | Disease outcome | Inst. | Age | Sex | Loc. | Sample type | Sample collection date | Date for symptom onset | Symptoms+ |
|-------------|-----------|---------|-----------------|-------|-----|-----|------|-------------|------------------------|----------------------|-----------|
| 25_INER_49A_M_MEX_D_26/03/2020 | EPI_ISL_837617 | D INER | 49 | M | State of Mexico | TA | 26/03/2020 | 16/03/2020 | 1 0 0 0 1 1 1 | 0 0 0 0 0 0 0 |
| 42_INER_53A_M_CMX_D_30/03/2020 | EPI_ISL_837620 | D INER | 53 | M | Mexico City | TA | 30/03/2020 | 23/03/2020 | 1 1 0 0 1 1 1 | 0 0 1 0 0 0 0 |
| 68_INER_40A_M_MEX_H_04/04/2020 | EPI_ISL_837627 | H INER | 40 | M | State of Mexico | NPS | 04/04/2020 | 27/03/2020 | 1 1 0 0 0 0 0 | 0 0 1 0 0 0 0 |
| 75_INER_34A_M_CMX_A_04/04/2020 | EPI_ISL_837628 | A INER | 34 | M | Mexico City | NPS | 04/04/2020 | 28/03/2020 | 1 0 1 0 1 0 1 | 0 0 0 0 0 0 0 |
| 83_INER_39A_M_CMX_D_06/04/2020 | EPI_ISL_837630 | D INER | 39 | M | Mexico City | TA | 06/04/2020 | 01/04/2020 | 1 1 1 0 1 1 1 | 0 0 1 0 0 0 0 |
| 85_INER_27A_M_CMX_A_06/04/2020 | EPI_ISL_837632 | A INER | 27 | M | Mexico City | NPS | 06/04/2020 | 05/04/2020 | 1 1 1 1 1 0 1 | 0 0 0 0 0 0 0 |
| 91_INER_45A_F_MEX_D_07/04/2020 | EPI_ISL_837634 | D INER | 45 | F | State of Mexico | NPS | 07/04/2020 | 27/03/2020 | 0 1 0 0 1 1 1 | 0 0 1 0 0 0 0 |
| 95_INER_56A_M_CMX_D_13/04/2020 | EPI_ISL_837647 | D INER | 56 | M | Mexico City | TA | 13/04/2020 | 06/04/2020 | 1 1 1 0 0 1 1 | 0 0 1 0 0 0 0 |
| 104_INER_43A_M_CMX_D_10/04/2020 | EPI_ISL_837645 | D INER | 43 | M | Mexico City | NPS | 10/04/2020 | N/A | 1 1 0 0 1 0 0 | 0 0 1 1 0 0 0 |
| 106_INER_36A_F_MEX_H_10/04/2020 | EPI_ISL_837642 | H INER | 36 | F | Mexico City | TA | 10/04/2020 | 27/03/2020 | 0 1 0 1 1 1 1 | 0 0 1 0 0 0 0 |
| 109_INER_41A_F_MEX_D_08/04/2020 | EPI_ISL_837635 | D INER | 41 | F | State of Mexico | NPS | 08/04/2020 | 07/04/2020 | 0 1 1 0 1 1 1 | 1 0 1 0 1 1 1 |
| 112_INER_28A_M_CMX_A_08/04/2020 | EPI_ISL_837637 | A INER | 28 | M | State of Mexico | NPS | 08/04/2020 | 29/03/2020 | 1 0 0 0 1 1 1 | 0 0 0 0 0 0 0 |
| 118_INER_59A_M_CMX_D_08/04/2020 | EPI_ISL_837639 | D INER | 59 | M | Mexico City | TA | 08/04/2020 | 29/03/2020 | 1 1 0 0 0 0 0 | 1 0 1 0 0 1 0 |
| 126_INER_56A_M_CMX_D_11/04/2020 | EPI_ISL_837646 | D INER | 56 | M | State of Mexico | NPS | 11/04/2020 | 02/04/2020 | 1 1 0 0 1 1 1 | 1 0 1 0 0 0 0 |
| 137_INER_58A_M_CMX_D_13/04/2020 | EPI_ISL_837649 | D INER | 58 | M | Mexico City | TA | 13/04/2020 | 09/04/2020 | 1 1 1 0 0 0 0 | 0 0 1 0 0 0 0 |
| 173_INER_34A_M_CMX_H_15/04/2020 | EPI_ISL_837652 | H INER | 34 | M | Mexico City | NPS | 15/04/2020 | 05/04/2020 | 1 0 0 1 0 0 0 | 0 0 1 0 0 0 0 |
| 192_INER_39A_M_CMX_D_17/04/2020 | EPI_ISL_837659 | D INER | 39 | M | Mexico City | TA | 17/04/2020 | 11/04/2020 | 1 1 1 0 0 1 1 | 1 0 1 0 0 0 0 1 |
| 204_INER_52A_M_CMX_H_18/04/2020 | EPI_ISL_837662 | H INER | 52 | M | Mexico City | NPS | 18/04/2020 | 10/04/2020 | 1 1 0 0 0 1 1 | 1 0 1 0 0 0 0 0 |
| 205_INER_34A_M_CMX_A_18/04/2020 | EPI_ISL_837663 | A INER | 34 | M | Mexico City | NPS | 18/04/2020 | 11/04/2020 | 1 1 1 1 0 0 0 | 0 0 0 0 0 0 0 0 |
| 207_INER_36A_M_MEX_H_17/04/2020 | EPI_ISL_837661 | H INER | 36 | M | State of Mexico | NPS | 17/04/2020 | 11/04/2020 | 1 0 1 0 1 0 0 | 0 0 1 0 0 0 0 0 |
| 221_INER_50A_M_CMX_H_18/04/2020 | EPI_ISL_837665 | H INER | 50 | M | Mexico City | NPS | 18/04/2020 | 02/04/2020 | 0 0 1 1 0 0 0 | 1 0 1 0 0 1 0 0 |
| 228_INER_53A_F_CMX_H_19/04/2020 | EPI_ISL_837668 | H INER | 53 | F | Mexico City | NPS | 19/04/2020 | 18/04/2020 | 0 1 0 0 0 1 1 | 0 0 1 0 0 1 0 0 |
| 229_INER_50A_M_CMX_H_19/04/2020 | EPI_ISL_837667 | H INER | 50 | M | Mexico City | NPS | 19/04/2020 | 16/04/2020 | 1 1 1 1 1 1 1 | 1 0 0 0 0 0 0 0 |
| 238_INER_59A_M_CMX_D_21/04/2020 | EPI_ISL_837672 | D INER | 59 | M | Mexico City | NPS | 21/04/2020 | 13/04/2020 | 1 1 1 1 0 0 0 | 0 0 1 0 0 0 0 1 |
| 260_INER_43A_M_MEX_D_22/04/2020 | EPI_ISL_837673 | D INER | 43 | M | State of Mexico | TA | 22/04/2020 | 17/04/2020 | 1 1 0 0 0 0 0 | 0 0 1 0 0 0 0 0 |
| Code          | Name     | Type | State        | City   | Date Start | Date End | Number of Deaths | Number of Recoveries | Number of Confirmed Cases | Number of Active Cases | Number of Deaths | Number of Recoveries | Number of Confirmed Cases | Number of Active Cases |
|---------------|----------|------|--------------|--------|------------|-----------|------------------|------------------------|--------------------------|------------------------|------------------|---------------------|------------------------|------------------------|
| 275_INER_45A_M_CMX_D | INER 45 M | Mexico City | TA | 25/04/2020 | 20/04/2020 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 |
| 286_INER_48A_M_MEX_H | INER 48 M | Mexico City | NPS | 26/04/2020 | 18/04/2020 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 |
| 296_INER_38A_F_CMX_H | INER 38 F | Mexico City | OPS | 23/04/2020 | 22/04/2020 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 |
| 317_INER_55A_F_CMX_H | INER 55 F | Mexico City | OPS | 27/04/2020 | 08/04/2020 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 |
| 689_InDRE_38A_F_YUC_D | IndRE 38 F | Yucatan | NPS | 10/04/2020 | 03/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 |
| 1498_InDRE_35A_M_CMX_D | IndRE 35 M | Mexico City | OPS | 15/04/2020 | 14/04/2020 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 |
| 5361_InDRE_27A_F_TLA_D | IndRE 27 F | Tlaxcala | OPS | 30/04/2020 | 30/04/2020 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 8279_IMSS_31A_M_CMX_D | IMSS 31 M | Mexico City | OPS+NPS | 01/04/2020 | 26/03/2020 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 |
| 9823_IMSS_55A_M_CMX_H | IMSS 55 M | Mexico City | OPS+NPS | 05/04/2020 | 23/03/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 |
| 10793_IMSS_26A_F_MEX_A | IMSS 26 F | Mexico City | OPS+NPS | 08/04/2020 | 07/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| 10932_IMSS_30A_M_CMX_A | IMSS 30 M | Mexico City | OPS | 08/04/2020 | 04/04/2020 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 |
| 10938_IMSS_22A_M_CMX_H | IMSS 22 M | Mexico City | OPS+NPS | 08/04/2020 | 07/04/2020 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 |
| 11296_IMSS_49A_M_CMX_A | IMSS 49 M | Mexico City | OPS+NPS | 07/04/2020 | 06/04/2020 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 1 |
| 11398_IMSS_59A_M_GRO_D | IMSS 59 M | Guerrero | OPS+NPS | 08/04/2020 | 02/04/2020 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 |
| 11433_IMSS_43A_F_BCS_A | IMSS 43 F | Baja California | OPS+NPS | 07/04/2020 | 04/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 |
| 11461_IMSS_32A_M_GRO_A | IMSS 32 M | Guerrero | OPS+NPS | 08/04/2020 | 06/04/2020 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 |
| 11647_IMSS_33A_F_BCS_A | IMSS 33 F | Baja California | OPS+NPS | 08/04/2020 | 05/04/2020 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| 11688_IMSS_48A_M_BCS_A | IMSS 48 M | Baja California | OPS+NPS | 07/04/2020 | 04/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 |
| 11692_IMSS_50A_F_BCS_A | IMSS 50 F | Baja California | OPS+NPS | 07/04/2020 | 07/04/2020 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 11697_IMSS_37A_M_BCS_A | IMSS 37 M | Baja California | OPS+NPS | 07/04/2020 | 02/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 11712_IMSS_41A_F_BCS_A | IMSS 41 F | Baja California | OPS+NPS | 08/04/2020 | 07/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 11713_IMSS_35A_F_BCS_A | IMSS 35 F | Baja California | OPS+NPS | 08/04/2020 | 04/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 11768_IMSS_42A_M_BCN_A | IMSS 42 M | Baja California Norte | OPS+NPS | 08/04/2020 | 04/04/2020 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 11769_IMSS_24A_M_BCN_A | IMSS 24 M | Baja California Norte | OPS+NPS | 08/04/2020 | 06/04/2020 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 |
| 12060_IMSS_26A_M_MEX_A | IMSS 26 M | Mexico State of Mexico | OPS+NPS | 08/04/2020 | 06/04/2020 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| 12542_IMSS_39A_M_BCS_A | IMSS 39 M | Baja California | OPS+NPS | 06/04/2020 | 03/04/2020 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| Patient ID | Gender | Age | Location | Sample Type | Dates     | Symptoms | Abbreviations |
|------------|--------|-----|----------|-------------|-----------|-----------|---------------|
| 14214_IMSS_26A_M_CMX_A_16/04/2020 | M | 26 | Mexico City | OPS+NPS | 16/04/2020 - 15/04/2020 | 1 1 1 0 1 1 1 0 1 0 0 0 | |
| 14215_IMSS_47A_F_CMX_A_16/04/2020 | F | 47 | Mexico City | OPS+NPS | 16/04/2020 - 15/04/2020 | 0 1 1 0 1 1 1 1 0 0 0 0 | |
| 16144_IMSS_27A_M_MEX_A_19/04/2020 | M | 27 | State of Mexico | NPS | 19/04/2020 - 19/04/2020 | 1 1 1 1 1 1 1 1 1 0 0 0 | |
| 16222_IMSS_46A_M_CMX_H_17/04/2020 | M | 46 | Mexico City | OPS+NPS | 17/04/2020 - 12/04/2020 | 1 1 0 0 0 0 1 1 0 0 1 1 | |
| 17307_IMSS_29A_F_MEX_A_17/04/2020 | F | 29 | State of Mexico | OPS+NPS | 17/04/2020 - 15/04/2020 | 1 1 1 1 1 1 1 1 0 1 0 0 | |
| 17360_IMSS_38A_F_GRO_A_17/04/2020 | F | 38 | Guerrero | OPS+NPS | 17/04/2020 - 13/04/2020 | 1 1 1 0 0 0 0 1 0 0 0 0 | |

# Abbreviations: N/A=not available, NPS=nasopharyngeal swab, OPS=oropharyngeal swab, TA=tracheal aspirate

+Abbreviations: Fev=Fever, cof=Cough, HA=Headache, St=Sore throat, Fatigue=FA, MYA=Myalgia, CJ=Conjunctivitis, Dysp=Dyspnea, Cy=Cyanosis, D=Diarrhea, CP=Chest pain
Supplementary Table 4. Single nucleotide variants identified in full-length SARS-CoV-2 genomes.
| Number of Mexican sequences showing the mutation | Mutation (in nt) | Location within the virus genome | Coded protein | Mutation type | Corresponding amino acid change |
|------------------------------------------------|----------------|---------------------------------|--------------|--------------|--------------------------------|
| 1                                              | C21T           | 5'UTR                           | Non-coding region | NA           | NA                              |
| 57                                             | C241T          | 5'UTR                           | Non-coding region | NA           | NA                              |
| 1                                              | G246T          | 5'UTR                           | Non-coding region | NA           | NA                              |
| 1                                              | C414T          | Orf1a/Orf1ab                    | nsp1         | Non-Synonymous | ORF1a:T50I                  |
| 1                                              | A518del        | Orf1a/Orf1ab                    | nsp1         | Deletion     | ORF1a:M85del                  |
| 1                                              | T519del        | Orf1a/Orf1ab                    | nsp1         | Deletion     | ORF1a:M85del                  |
| 1                                              | G520del        | Orf1a/Orf1ab                    | nsp1         | Deletion     | ORF1a:V86del                  |
| 1                                              | G521del        | Orf1a/Orf1ab                    | nsp1         | Deletion     | ORF1a:V86del                  |
| 1                                              | T522del        | Orf1a/Orf1ab                    | nsp1         | Deletion     | ORF1a:V86del                  |
| 1                                              | T523del        | Orf1a/Orf1ab                    | nsp1         | Deletion     | ORF1a:V86del                  |
| 2                                              | A687G          | Orf1a/Orf1ab                    | nsp1         | Non-Synonymous | ORF1a:K141R                 |
| 1                                              | C690T          | Orf1a/Orf1ab                    | nsp1         | Non-Synonymous | ORF1a:S142L                 |
| 5                                              | C1059T         | Orf1a/Orf1ab                    | nsp2         | Non-Synonymous | ORF1a:T265I                 |
| 1                                              | C1489T         | Orf1a/Orf1ab                    | nsp2         | Non-Synonymous | ORF1a:I404T                 |
| 1                                              | C2509T         | Orf1a/Orf1ab                    | nsp2         | Non-Synonymous | ORF1a:H712Y                 |
| 1                                              | C2594T         | Orf1a/Orf1ab                    | nsp2         | Non-Synonymous | ORF1a:P777S                 |
| 57                                             | C3037T         | Orf1a/Orf1ab                    | nsp3         | Synonymous   | ORF1a:Y1920H                 |
| 1                                              | C3411T         | Orf1a/Orf1ab                    | nsp3         | Non-Synonymous | ORF1a:A1049V                |
| 1                                              | T3493C         | Orf1a/Orf1ab                    | nsp3         | Synonymous   | ORF1a:S142L                 |
| 1                                              | C4010T         | Orf1a/Orf1ab                    | nsp3         | Non-Synonymous | ORF1a:L1249F                |
| 1                                              | T4092C         | Orf1a/Orf1ab                    | nsp3         | Non-Synonymous | ORF1a:I1276T                |
| 1                                              | C4321T         | Orf1a/Orf1ab                    | nsp3         | Synonymous   | ORF1a:S142L                 |
| 2                                              | C4582T         | Orf1a/Orf1ab                    | nsp3         | Synonymous   | ORF1a:G3072C                |
| 1                                              | A6659G         | Orf1a/Orf1ab                    | nsp3         | Non-Synonymous | ORF1a:S2132G                |
| 1                                              | C9120T         | Orf1a/Orf1ab                    | nsp4         | Non-Synonymous | ORF1a:T2952I                |
| 1                                              | C9438T         | Orf1a/Orf1ab                    | nsp4         | Non-Synonymous | ORF1a:T3058I                |
| 1                                              | C9479T         | Orf1a/Orf1ab                    | nsp4         | Non-Synonymous | ORF1a:T3058I                |
| 1                                              | G9479T         | Orf1a/Orf1ab                    | nsp4         | Non-Synonymous | ORF1a:T3058I                |
| 1                                              | G10150C        | Orf1a/Orf1ab                    | nsp5 (3C-like proteinase) | Synonymous | ORF1a:L3338F               |
| 1                                              | C10277T        | Orf1a/Orf1ab                    | nsp5 (3C-like proteinase) | Non-Synonymous | ORF1a:L3338F               |
| 1                                              | T10660C        | Orf1a/Orf1ab                    | nsp5 (3C-like proteinase) | Synonymous | ORF1a:L3338F               |
| 1                                              | G11083T        | Orf1a/Orf1ab                    | nsp6         | Non-Synonymous | ORF1a:L3606F                |
| 2                                              | C11102T        | Orf1a/Orf1ab                    | nsp6         | Non-Synonymous | ORF1a:P3613S                |
| 1                                              | T11220C        | Orf1a/Orf1ab                    | nsp6         | Non-Synonymous | ORF1a:M3652T                |
| 1                                              | C11455T        | Orf1a/Orf1ab                    | nsp6         | Non-Synonymous | ORF1a:M3652T                |
| 1                                              | T12181G        | Orf1a/Orf1ab                    | nsp6         | Non-Synonymous | ORF1a:D3972E                |
| 1                                              | C12357T        | Orf1a/Orf1ab                    | nsp8         | Non-Synonymous | ORF1a:T4031I                |
| 1                                              | C12439T        | Orf1a/Orf1ab                    | nsp8         | Non-Synonymous | ORF1a:T4031I                |
| 1                                              | G12832T        | Orf1a/Orf1ab                    | nsp9         | Non-Synonymous | ORF1a:Q4189H                |
| 1                                              | T12835C        | Orf1a/Orf1ab                    | nsp9         | Non-Synonymous | ORF1a:Q4189H                |
| 4                                              | C13119T        | Orf1a/Orf1ab                    | nsp10        | Non-Synonymous | ORF1a:A4285V                |
| 1                                              | C13329T        | Orf1a/Orf1ab                    | nsp10        | Non-Synonymous | ORF1a:A4285V                |
| 1                                              | C13458T        | Orf1a/Orf1ab                    | nsp12 (RNA-dependent RNA polymerase) and nsp11 | Non-Synonymous | ORF1a:S4398L               |
| 5                                              | C13860T        | Orf1a                           | nsp12 (RNA-dependent RNA polymerase) | Synonymous | ORF1a:S4398L               |
| 1                                              | C13994T        | Orf1a                           | nsp12 (RNA-dependent RNA polymerase) | Non-Synonymous | ORF1a:A176V                |
| 1                                              | C14184T        | Orf1a                           | nsp12 (RNA-dependent RNA polymerase) | Synonymous | ORF1a:P314L                |
| 57                                             | C14408T        | Orf1a                           | nsp12 (RNA-dependent RNA polymerase) | Non-Synonymous | ORF1a:P314L                |
|   | Gene | Protein    | Mutations                                                                 |
|---|------|------------|---------------------------------------------------------------------------|
| 1 | C15324T | Orf1ab nsp12 (RNA-dependent RNA polymerase) | Synonymous                                                                 |
| 1 | A16474G | Orf1ab nsp13 (helicase) | Non-Synonymous ORF1b:S1003G                                               |
| 1 | T18353C | Orf1ab nsp14 (3'-to-5' exonuclease) | Non-Synonymous ORF1b:L1629S                                               |
| 1 | G18583A | Orf1ab nsp14 (3'-to-5' exonuclease) | Non-Synonymous ORF1b:V1706I                                               |
| 1 | G18769A | Orf1ab nsp14 (3'-to-5' exonuclease) | Non-Synonymous ORF1b:V1768I                                               |
| 4 | C18877T | Orf1ab nsp14 (3'-to-5' exonuclease) | Synonymous                                                                 |
| 1 | A20268G | Orf1ab nsp15 (endoRNAse) | Synonymous                                                                 |
| 1 | C21910T | S Spike: S1 subunit, N-terminal domain | Synonymous                                                                 |
| 1 | G21989T | S Spike: S1 subunit, N-terminal domain | Non-Synonymous S:V143F                                                    |
| 1 | C22009T | S Spike: S1 subunit, N-terminal domain | Synonymous                                                                 |
| 1 | G22340T | S Spike: S1 subunit, N-terminal domain | Non-Synonymous S:A260S                                                    |
| 1 | T23431C | S Spike: S1 subunit, subdomain 1/2 | Non-Synonymous S:D614G                                                    |
| 1 | A23756G | S Spike: S2 subunit | Non-Synonymous S:T732A                                                    |
| 1 | G24368T | S Spike: S2 subunit, heptad repeat 1 | Non-Synonymous S:D936Y                                                    |
| 1 | G24926T | S Spike: S2 subunit | Non-Synonymous S:V1122L                                                    |
| 2 | T25123C | S Spike: S2 subunit, heptad repeat 2 | Synonymous                                                                 |
| 1 | G25364A | S Spike: cytoplasmic tail | Non-Synonymous S:V1268I                                                    |
| 1 | C26661T | E Envelope | Non-Synonymous E:L73F                                                      |
| 1 | G26727T | M Membrane | Non-Synonymous M:A69S                                                      |
| 1 | C26873T | M Membrane | Synonymous                                                                 |
| 1 | C27092T | M Membrane | Synonymous                                                                 |
| 1 | C27434T | Orf 7a ORF 7a | Stop codon ORF7a:E95*                                                     |
| 1 | G29000T | N Nucleocapsid | Non-Synonymous N:R203K                                                    |
| 1 | C29253T | N Nucleocapsid | Non-Synonymous N:G243C                                                    |
| 1 | C29348T | N Nucleocapsid | Non-Synonymous N:S327L                                                     |
| 1 | C29708T | 3' UTR Non-coding region | Non-Synonymous N:A359S                                                    |
| 1 | C29743T | 3' UTR Non-coding region | Non-Synonymous N:A359S                                                    |