**Supplementary Material**

**Table S1.** Correlation between a positive or ambiguous result of the IgG screening test and the selected risk factors. Logistic regression model.

| OR      | 95%CI OR | Lower | Upper |
|---------|----------|-------|-------|
| ABM_2_2__Female | 1.168    | 0.969 | 1.407 |
| rABM_1_30_44 | 1.245    | 0.977 | 1.586 |
| rABM_1_45_59 | 1.152    | 0.872 | 1.522 |
| rABM_1_60   | 2.125    | 1.300 | 3.475 |
| rABM_3_urban_below_20 | 1.361 | 1.063 | 1.742 |
| rABM_3_urban_20_500 | 1.227 | 0.997 | 1.510 |
| rABM_3_urban_above_500 | 1.387 | 1.122 | 1.714 |
| ABM_4_2__Living_with_1_or_more_individuals | 1.261 | 0.936 | 1.699 |
| ABM_6_1__Police_officer | 1.080 | 0.834 | 1.398 |
| ABM_8_1__Office_only_incl_management | 1.001 | 0.769 | 1.304 |
| ABM_8_2__Both_office_and_field | 0.896 | 0.720 | 1.116 |
| ABM_9_1__Below_5_individuals | 0.918 | 0.401 | 2.101 |
| ABM_9_2__5_9_individuals | 0.877 | 0.494 | 1.558 |
| ABM_9_3__10_19_individuals | 1.079 | 0.630 | 1.848 |
| ABM_9_4__20_49_individuals | 1.081 | 0.633 | 1.846 |
| ABM_9_5__50_100_individuals | 0.982 | 0.556 | 1.735 |
| ABM_28_1__Practicing_now | 0.769 | 0.449 | 1.317 |
| Cases_10k | 1.009 | 0.978 | 1.041 |
| Number_deaths_10k | 0.939 | 0.683 | 1.289 |
| ABM_28_1__Practiced_but_not_any_more | 0.693 | 0.289 | 1.662 |
| ABM_28_2__Practiced_but_discontinued | 1.242 | 0.796 | 1.938 |
| ABM_28_3__Practiced_but_discontinued | 2.002 | 0.925 | 4.330 |
| ABM_28_9__Practiced_but_discontinued | 0.848 | 0.635 | 1.132 |
| ABM_28_11__Practiced_but_discontinued | 0.951 | 0.482 | 1.876 |
| ABM_28_12__Practiced_but_discontinued | 0.965 | 0.678 | 1.372 |
| rLAB_2_3_mean | 736.854 | 281.071 | 1931.735 |
| Constant | 0.022 |       |       |