Table S5 Richness values (number of vOTUs detected) for each virome based on relaxed and stringent detection criteria

| Virome_ID | Relaxed Richness | Stringent Richness |
|-----------|------------------|--------------------|
| NB-H_Treated | 1104             | 963                |
| NB-H_Untreated | 916             | 459                |
| NB-L_Treated | 1050             | 904                |
| NB-L_Untreated | 1061            | 530                |
| CS-H_Treated | 1156             | 1011               |
| CS-H_Untreated | 1006             | 490                |
| CS-L_Treated | 1183             | 1032               |
| CS-L_Untreated | 1012             | 501                |
| PN-H_Treated | 1124             | 976                |
| PN-H_Untreated | 967             | 488                |
| PN-L_Untreated | 822             | 445                |
| AS-H_Treated | 1139             | 986                |
| AS-H_Untreated | 1071             | 536                |
| AS-L_Treated | 1139             | 986                |
| AS-L_Untreated | 1022            | 499                |