**Table S4. Predicted *Clostridium difficile* gene essentiality vs. experimental data for functional homologs in *Bacillus subtilisa***.

|  |  |  |  |
| --- | --- | --- | --- |
| *C. difficile* | Lethal | Non-lethal | Total |
| *B. subtilis* |
| Lethal | 45 (42) | 45 (35) | 90 (77) |
| Non-lethal | 22 (23) | 506 (425) | 528 (448) |
| Total | 67 (65) | 551 (460) | 618 (525) |

a Values in parenthesis represent sequence homologs.