**Table S4.** Relative correlation of selected qPCR gene expression data to TMT protein expression data in 3-day biofilm in comparison to planktonic culture. \* FC denotes fold change

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  | **TMT** | **qPCR** |
| **Accession ID** | **Protein Name** | **Gene Name** | **3-day biofilm**  **(FC)\*** | **3-day biofilm**  **(FC)\*** |
| AIO21839.1 | Hyaluronate lyase | hysA | 2.503 | 0.047 |
| AIO20660.1 | chitinase | SA0914 | 0.118 | 1.528 |
| AIO20645.1 | glutamyl endopeptidase | sspA | 0.152 | 0.010 |
| AIO20712.1 | pyruvate carboxylase | pyc | 0.425 | 0.391 |
| AIO20749.1 | Succinate dehydrogenase | sdhB | 0.452 | 1.10 |