**Table 1.** The median fluorescence intensity difference (FID) between no treatment and rifampicin treated cells and the statistical significance were measured using a two-sided t-test. Median FID was calculated across three biological replicates of ~50 000 cells. P-values were corrected for multiple comparisons using the Bonferroni method; P; \* < 0.05, \*\* < 0.01, \*\*\* < 0.001.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Comparison** | **Treatment** | **Growth Phase** | **Median FID** | **P-value** | **Significance codes** |
| ∆*fabF* – WT | Rifampicin | Exponential | 37 | 1 | NS |
| ∆*fabF* – WT | Rifampicin | Stationary | -1474 | 3.46e-05 | \*\*\* |
| ∆*fabF* – WT | Untreated | Exponential | 19 | 1 | NS |
| ∆*fabF* – WT | Untreated | Stationary | 11 | 1 | NS |