**S5 Table. Effect of pH on 3MI degradation efficiency (%) by the strains NTA1-2A and TAT1-6A at T31, and 1 mM (131.17 mg/L).**

|  |  |  |
| --- | --- | --- |
| pH | 3MI by NTA1-2A (%) | 3MI by TAT1-6A (%) |
| 5 | 15.12 | 11.12 |
| 6 | 88.13 | 89.80 |
| 7 | 64.62 | 66.47 |
| 8 | 28.15 | 28.49 |
| 9 | 17.7 | 19.14 |

\*\*Note the data are mean of triplicate samples