**Table 2**: Mean ± SD time-averaged waterborne Cd2+ concentrations of experimental media. n=6 samples (n=3 paired samples) per average.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Cadmium treatment | Nominal Cd2+ concentration | Time-averaged Cd2+ concentration (µg L-1) | | |
| Expt 1 |  | Expt 2 |
| Control | 0 µg L-1 | 0.08 ± 0.02 |  | 0.07 ± 0.02 |
| Low | 1 µg L-1 | 0.71 ± 0.11 |  | 0.71 ± 0.06 |
| Medium | 10 µg L-1 | 6.48 ± 0.13 |  | 6.31 ± 0.14 |
| High | 100 µg L-1 | 63.52 ± 2.55 |  | 62.47 ± 1.56 |