Supporting information.

Table S2.

Mean carbonate chemistry parameters associated with 14.7L acclimation cultures at *t1*.

|  |  |  |
| --- | --- | --- |
|  | Ambient | 1340 p.p.m.v. CO2 |
| *p*CO2 (p.p.m.v.) | 452.2 | 1551 |
| [CO2] (µmol kg SW-1) | 15.1 | 52.2 |
| [CO32-] (µmol kg SW-1) | 152.8 | 54.7 |
| [HCO3-] (µmol kg SW-1) | 1822.3 | 2032.7 |
| [DIC] (µmol kg SW-1) | 1990.2 | 2139.6 |
| Ω-cal | 3.62 | 1.31 |
| pH | 7.89 | 7.42 |
| TA (µmol kg SW-1) | 2209.1 | 2172.8 |