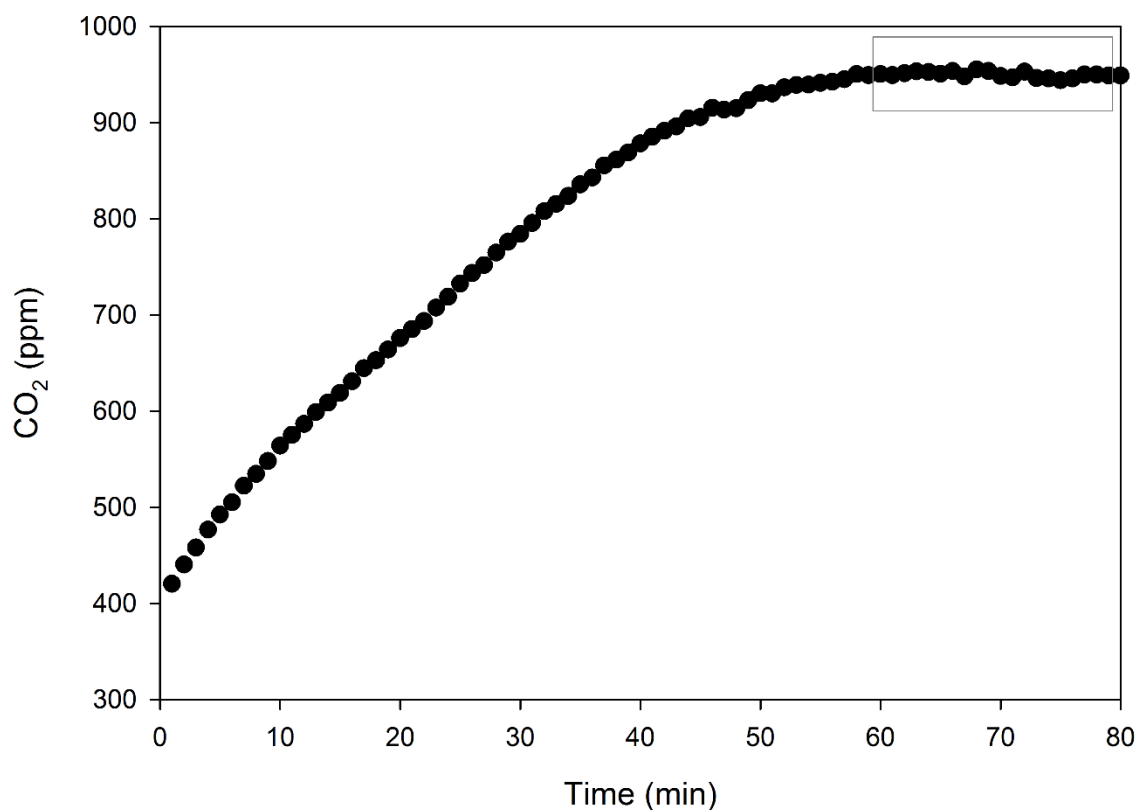


Quantifying $p\text{CO}_2$ in biological ocean acidification experiments: a comparison of four methods

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Supplementary figure



S1 Fig. CO₂ measurements recorded by the portable CO₂ equilibrator over time from the start of a test period until equilibrium is reached (boxed area). Stabilisation time was 1 hour. This time period is a conservative estimate since equilibration time is shorter if the $p\text{CO}_2$ difference between two samples is less.