Supporting Information for: Ocean acidification accelerates the growth of two bloom-forming, estuarine macroalgae

Craig S. Young and Christopher J. Gobler

Supplementary Tables

**S3 Tables.** Tissue $\delta^{13}$C content (‰) of dry tissue samples of *Gracilaria* and *Ulva* for August through November experiments. Values represent means ± SE.

*Gracilaria*

| Treatment          | August     | Early September | Early October | November   |
|--------------------|------------|-----------------|---------------|------------|
| Control            | -13.32±1.29| -10.63±0.16     | -13.22±0.47   | -13.82±0.61|
| Nutrients          | -12.32±0.49| -11.81±0.51     | -13.19±0.44   | -13.42±0.97|
| CO$_2$             | -18.21±0.79| -21.09±2.30     | -18.08±1.05   | -27.35±2.61|
| CO$_2$/Nutrients   | -15.26±2.24| -18.58±2.27     | -18.71±1.40   | -25.47±1.64|

*Ulva*

| Treatment          | August     | Early September | November   |
|--------------------|------------|-----------------|------------|
| Control            | -6.57±1.09 | -6.70±1.16      | -11.10±0.34|
| Nutrients          | -4.64±0.83 | -3.87±0.21      | -8.36±0.39 |
| CO$_2$             | -24.15±0.73| -27.67±1.75     | -26.02±0.82|
| CO$_2$/Nutrients   | -19.02±1.24| -23.29±1.34     | -27.46±1.32|