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| **Table S1**. Bulk isotope samples in plankton and suspended particles in seawater adjacent to six reefs spanning Kāne‘ohe Bay in August and December 2016. Isotopes values in the pooled plankton sample used in the present study are presented for comparison (collected January 2018). | | |
| Size fraction (μm) | δ13C | δ15N |
| <10 | -21.04 ± 0.79 | 5.33 ± 0.14 |
| 10-100 | -18.06 ± 0.44 | 7.41 ± 0.12 |
| 100-243 | -21.06 ± 0.19 | 6.50 ± 0.11 |
| <243 | -20.44 ± 0.50 | 5.92 ± 0.17 |
| >243a | -20.75 ± 0.28 | 6.77 ± 0.22 |
|  |  |  |
| 63-243b | -21.8 | 7.1 |
| Values are mean±SE (*n*=12), except b = pooled plankton sample (*n=*1, this study). All samples were filtered from seawater collected at 3 m depth, except a,b = collected from vertical and horizontal plankton tows (63 μm mesh) (data from Wall et al., 2020). | | |  |