

## Variability and control of carbon consumption, export and accumulation in marine communities

- [Download the references](#)
- [Download the data set](#)
- [Metadata](#)

1. The columns in the data set are:

1st column: reference (authors and date; see references in word file for complete mention)

2nd column: community type

3rd column: net primary production (NPP, g C m<sup>-2</sup> day<sup>-1</sup>)

4th column: decomposition (D, g C m<sup>-2</sup> day<sup>-1</sup>)

5th column: consumption by herbivores (H, g C m<sup>-2</sup> day<sup>-1</sup>)

6th column: export (E, g C m<sup>-2</sup> day<sup>-1</sup>)

7th column: refractory accumulation (RA, g C m<sup>-2</sup> day<sup>-1</sup>)

2. Cells with a dot and no numbers correspond to variables not provided in the report.

3. To download the data set and references, click on one of the "download" options at the top of the page. The "download" option will transfer a binary copy of the file selected into the folder specified by your Internet browser software.

Please email [jcebrian@disl.org](mailto:jcebrian@disl.org) with any questions