

Sub-model 6. Scavengers and Predatory Fauna

1. Regional to Global Drivers

2. Water Column Processes

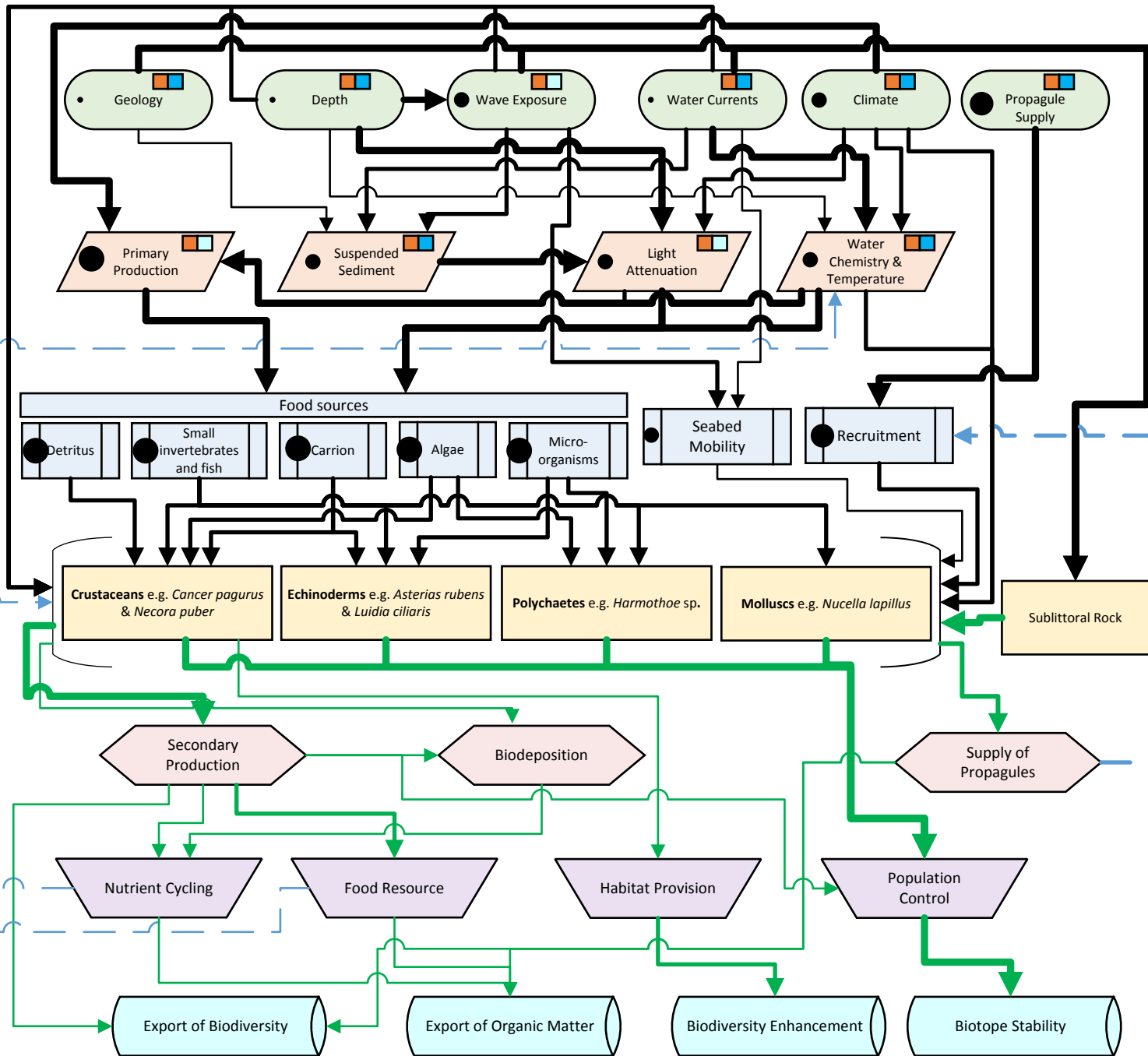
3. Local Processes/Inputs at the Seabed

4. Habitat and Biological Assemblage

5. Output Processes

6. Local Ecosystem Functions

7. Regional to Global Ecosystem Functions



Legend

Magnitude of Influence

- Thin line: Small
- Medium line: Medium
- Thick line: Large
- Thickest line: Driving Influence

Interaction Type

- Green line: Positive Interaction
- Red line: Negative Interaction
- Blue dashed line: Feedback

Driver Relevance to Infralittoral/Circalittoral

- Light orange square: Low Relevance Infralittoral
- Dark orange square: High Relevance Infralittoral
- Light blue square: Low Relevance Circalittoral
- Dark blue square: High Relevance Circalittoral

Degree of Natural Variability

- Small circle: Low natural variability
- Medium circle: Moderate natural variability
- Large circle: High natural variability

Version 1.0

Please see accompanying report for model restrictions and limitations