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| ID | Hypothesis | Variables |
| 1 | Proximity to vegetation habitats | seagrass\* + kelp\* |
| 2 | proximity to bathymetric habitats | rocky shore\* + deep water (>25m)\* + subtidal slope |
| 3 | proximity to freshwater | freshwater\* |
| 4 | Habitat richness | 1000-m radius + 100-m radius |
| 5 | Seawater turnover | silt percent |
| 6 | Temporal offset | days between paired sampling |
| 7 | Habitat richness and seawater turnover | 1000-m radius + 100-m radius + silt percent |