

Biodiversity Sampling: Exposed vs Sheltered

Andrew Bickell, Gabrielle Languedoc, Joan Moreaux and Mara Bohm

30/10/2021

Hypothesis

We hypothesize that there will be greater biodiversity found in the sheltered site because it experiences less hydrodynamic stress.

Data Collection

We collected data from both wave-sheltered and a wave-exposed sites, at Scott's Bay, Bamfield. We used 10 by 10 quadrats and selected 10 random squares, in which we counted species richness and abundance.

Analysis

Results and Conclusion





