

Format of the data matrices containing source-destination marine biosecurity risk quantifications, with three ecoprovinces as an example. The ecoprovinces are listed in the same order in rows and columns. The relevant data value for each pair of ecoprovinces is found at the intersections. For example, the value for the ecoprovince pair 2 and 3 is 0.3.

Ecoprovince	1	2	3
1	0	0.2	0.4
2	0.2	0	0.3
3	0.4	0.3	0

This file is part of: Tzeng, Mimi (2022): EcoprovPair_final-data.zip: Source-Destination Marine Biosecurity Risk Quantifications: Final Data. The University of Auckland. Dataset.
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