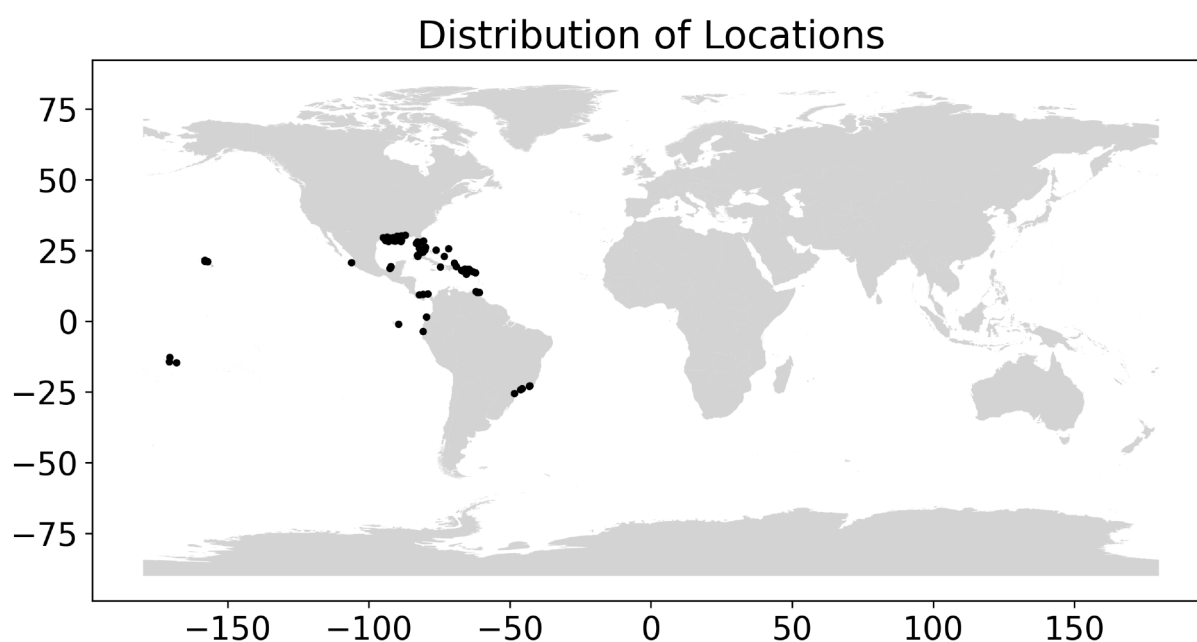


Natural Capital Location Report (Marine Detailed) Data Summary Report

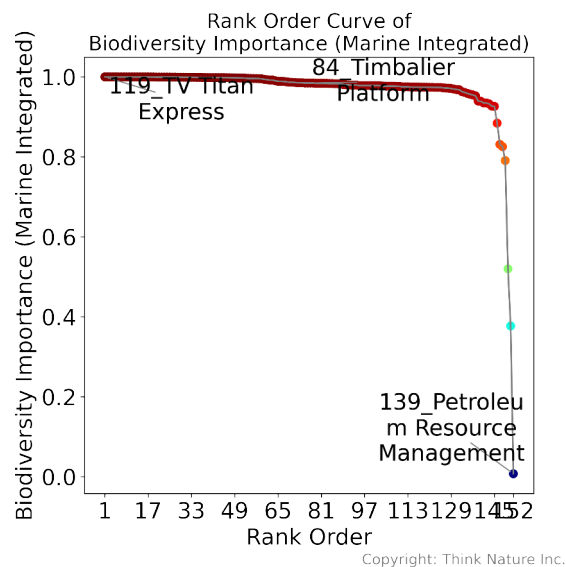
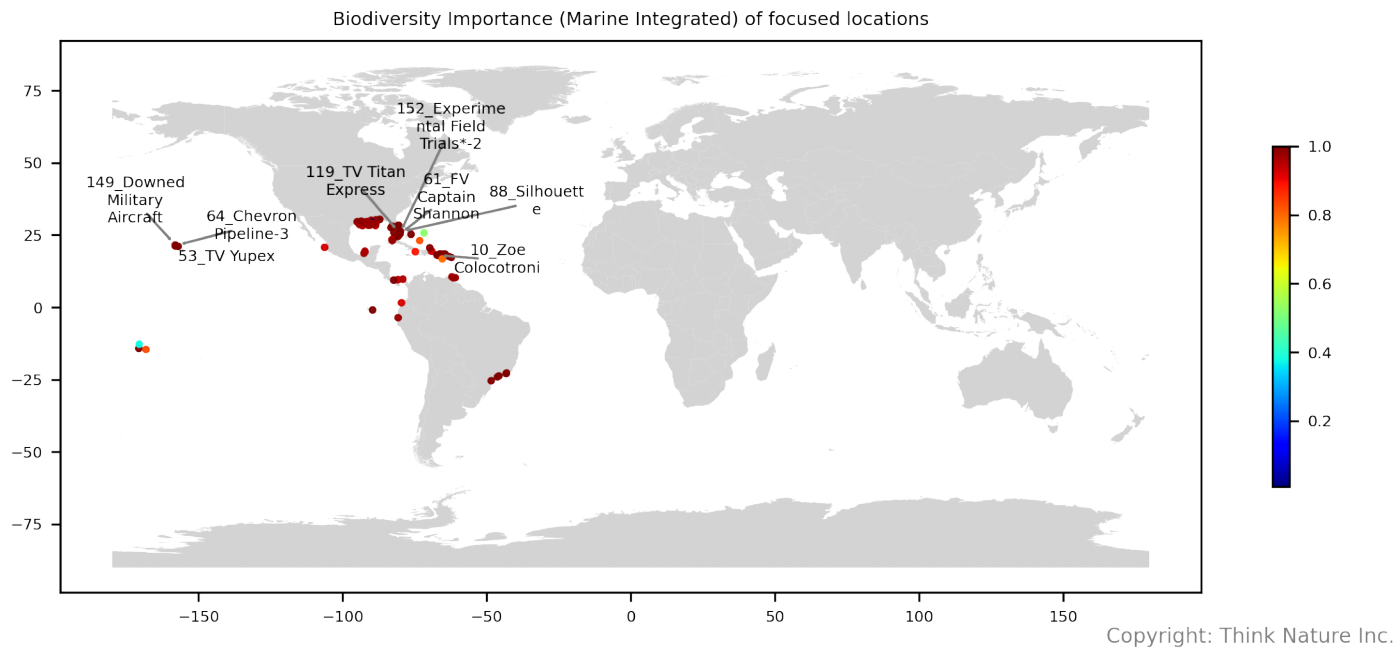


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The Natural Capital Location Report (Marine) is a report that evaluates the area under interest in terms of biodiversity importance, etc. The report shows the results of the analyses that corresponds to L (Locate) of the LEAP approach presented by the TNFD (Task Force on Nature-related Financial Disclosures).

Summary Report by Data Layers

1. Biodiversity Importance (Marine Integrated)



Rank	SITENAME	VALUE	REGION
1	119_TV Titan Express..	1.0	Floridian
2	152_Experim ental Fi..	1.0	Floridian
3	61_FV Captain Shann..	1.0	Floridian
4	53_TV Yupex	1.0	Hawaii
5	149_Downed Military..	1.0	Hawaii
6	64_Chevron Pipeline..	1.0	Hawaii
7	88_Silhouet te	1.0	Floridian
8	10_Zoe Colocotroni	1.0	Greater Antilles

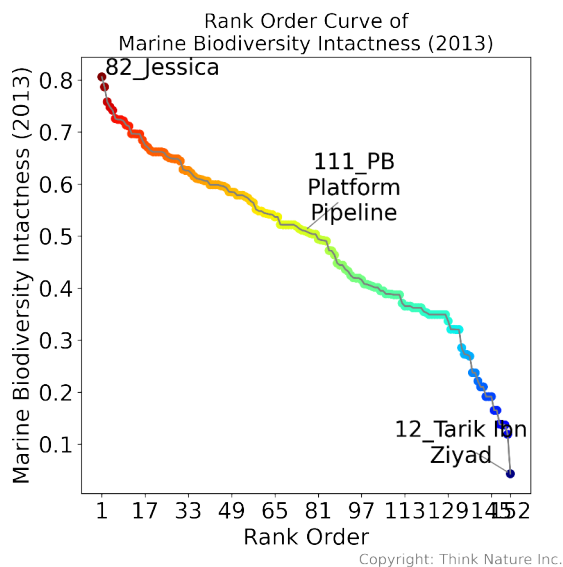
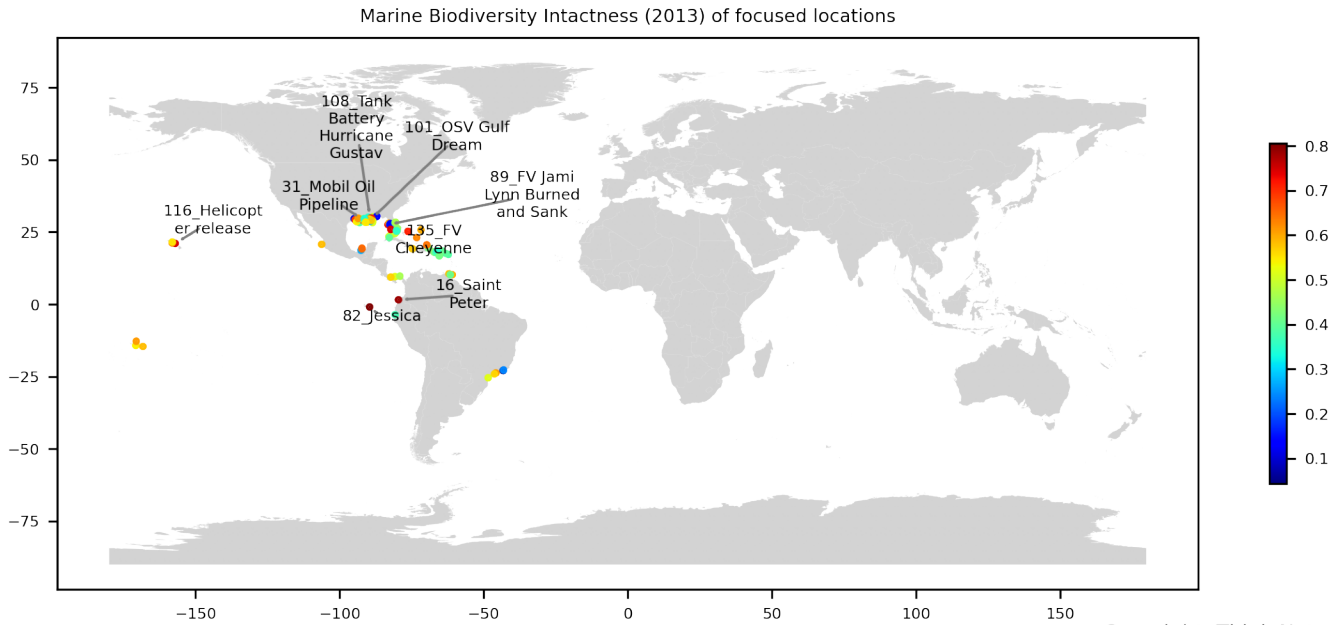
Biodiversity Importance (Marine Integrated):

An indicator of the importance of site's biodiversity in terms of extinction risk reduction, calculated using the species composition of +300,000 marine species, ranging from 0 to 1, with higher values indicating greater importance.

Min	Max	Unit
0	1	[Score]

Summary Report by Data Layers

2. Marine Biodiversity Intactness (2013)



Rank	SITENAME	VALUE	REGION
1	82_Jessica	0.806	Eastern Galapagos Islands
2	16_Saint Peter	0.786	Panama Bight
3	108_Tank Battery Hu...	0.758	Northern Gulf of Mexico
4	116_Helicop ter rele..	0.748	Hawaii
5	135_FV Cheyenne	0.742	Floridian
6	31_Mobil Oil Pipeli...	0.726	Northern Gulf of Mexico
7	101_OSV Gulf Dream	0.724	Northern Gulf of Mexico
8	89_FV Jami Lynn Bur..	0.724	Floridian

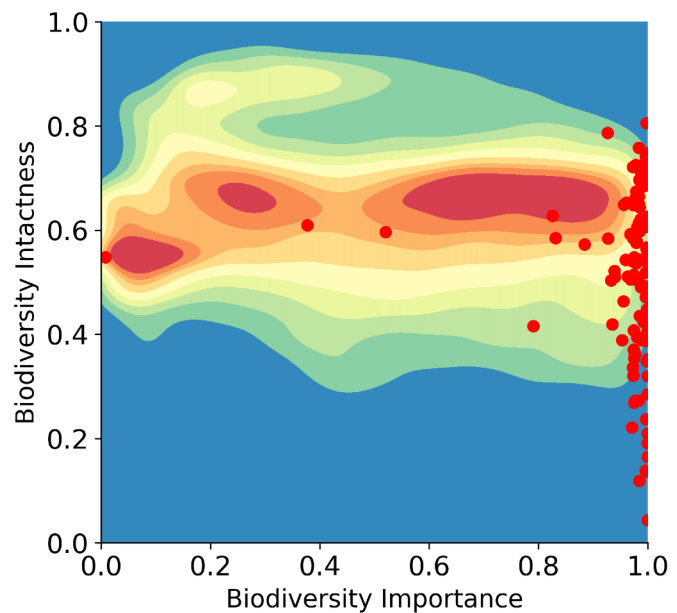
Marine Biodiversity Intactness (2013):

An index that represents the intactness of marine ecosystem by quantifying degrees of modification of ecosystems due to use of human (fishery, shipping, construction, climate change etc.) as a proxy for biodiversity loss. Higher values indicate a higher degree of ecosystem integrity (1: intact ~ 0: heavily degraded).

Min	Max	Unit
0	1	[Score]

Global context

Background density plot shows the distribution of points in importance-intactness axes in global level with red means high density and blue low.



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