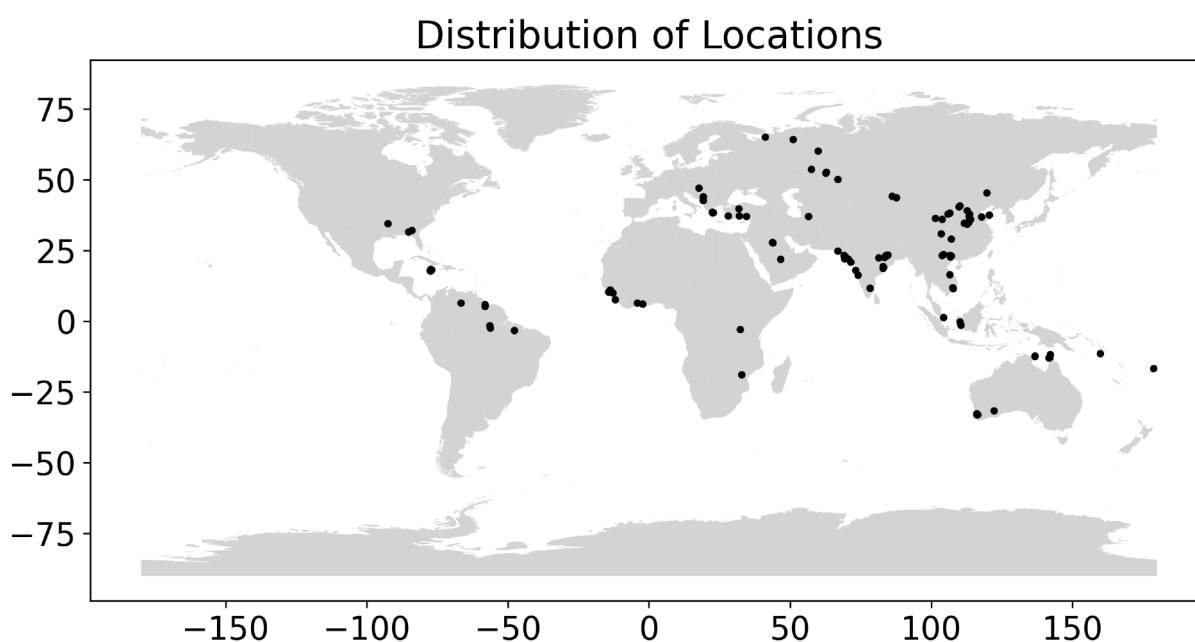


Natural Capital Location Report (Terrestrial Detailed) Data Summary Report

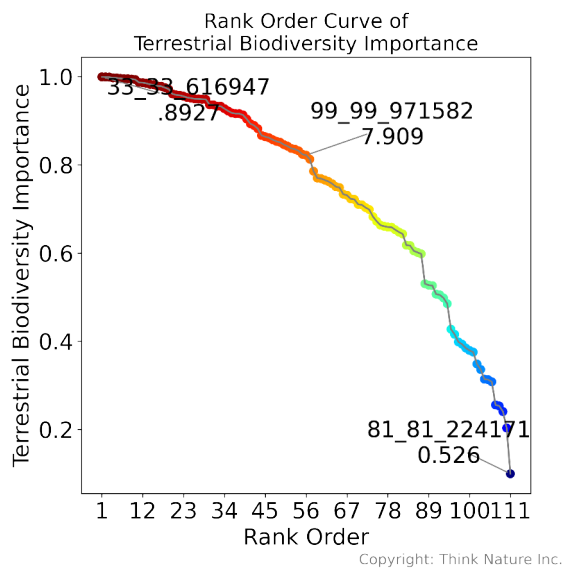
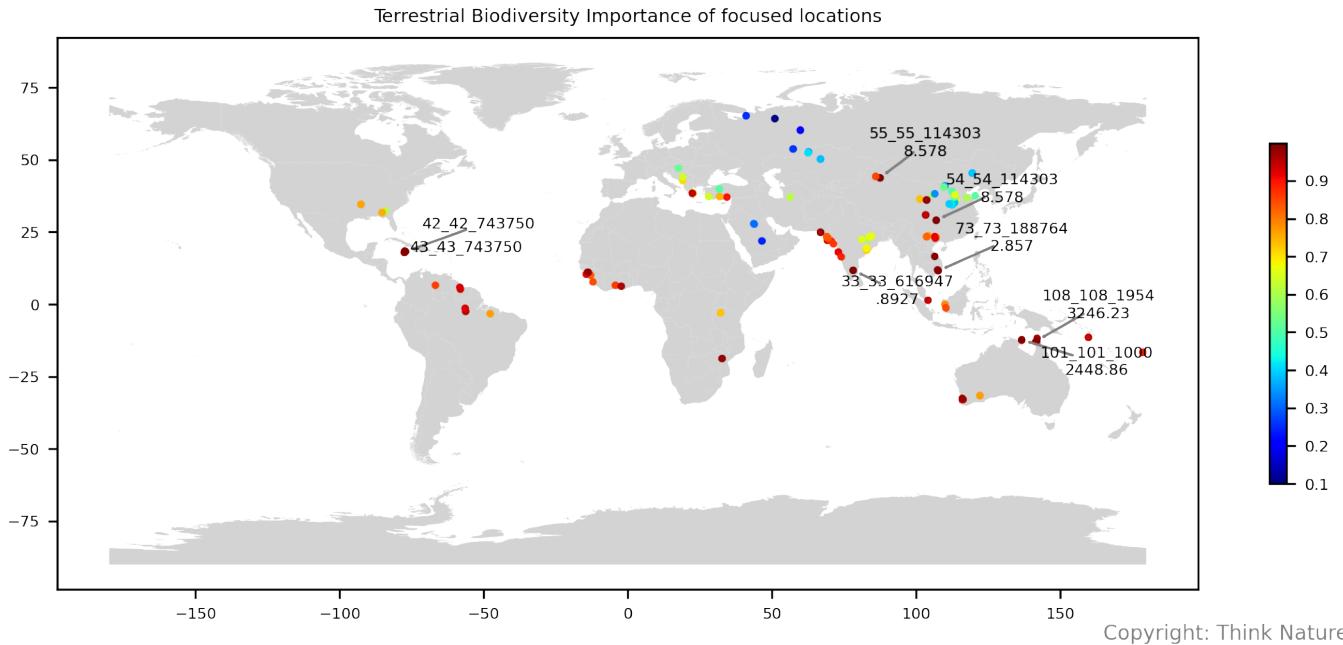


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The Natural Capital Location Report (Terrestrial) is a report that evaluates the area under interest in terms of biodiversity importance, ecosystem change (degradation), water risk, etc. The report shows the results of the analyses that corresponds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

Summary Report by Data Layers

1. Terrestrial Biodiversity Importance



| Rank | SITENAME | VALUE | COUNTRY |
|------|-------------------------|-------|----------------------------|
| 1 | 33_33_61694 7.8927 | 0.999 | India |
| 2 | 55_55_11430 38.578 | 0.999 | People's Republic of China |
| 3 | 42_42_74375 0 | 0.999 | Jamaica |
| 4 | 101_101_100 02448.86 | 0.997 | Australia |
| 5 | 54_54_11430 38.578 | 0.997 | People's Republic of China |
| 6 | 43_43_74375 0 | 0.996 | Jamaica |
| 7 | 108_108_195 43246.23 | 0.995 | Australia |
| 8 | 73_73_18876 42.857 | 0.995 | Vietnam |

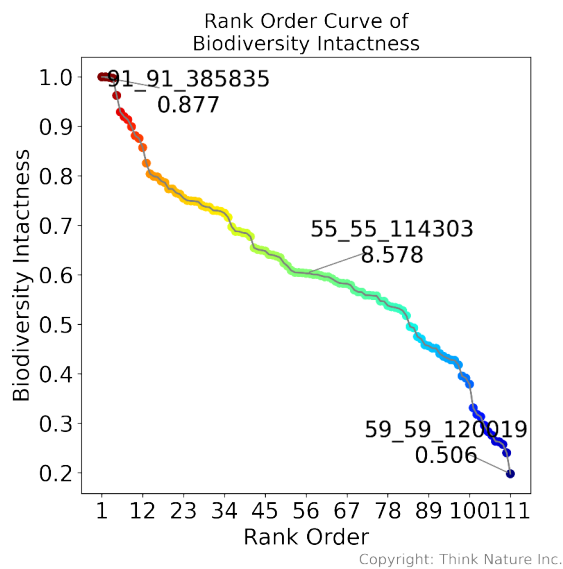
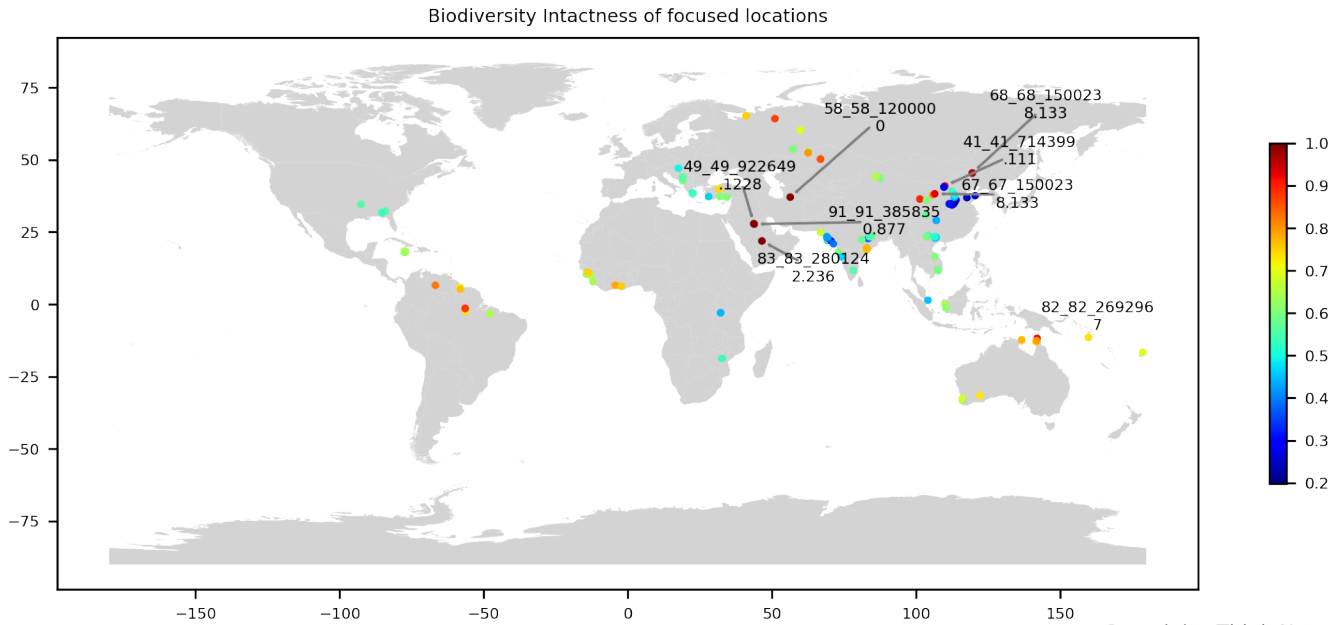
Terrestrial Biodiversity Importance:

An indicator of the importance of site's biodiversity in terms of extinction risk reduction, calculated using the species composition of +120,000 vertebrate and tree species, ranging from 0 to 1, with higher values indicating greater importance.

| Min | Max | Unit |
|-----|-----|---------|
| 0 | 1 | [Score] |

Summary Report by Data Layers

2. Biodiversity Intactness



| Rank | SITENAME | VALUE | COUNTRY |
|------|-----------------------|-------|----------------------------|
| 1 | 91_91_38583 50.877 | 1.0 | Saudi Arabia |
| 2 | 49_49_92264 9.1228 | 1.0 | Saudi Arabia |
| 3 | 58_58_12000 00 | 0.999 | Iran |
| 4 | 83_83_28012 42.236 | 0.997 | Saudi Arabia |
| 5 | 68_68_15002 38.133 | 0.962 | People's Republic of China |
| 6 | 67_67_15002 38.133 | 0.929 | People's Republic of China |
| 7 | 82_82_26929 67 | 0.92 | Australia |
| 8 | 41_41_71439 9.111 | 0.914 | People's Republic of China |

Biodiversity Intactness:

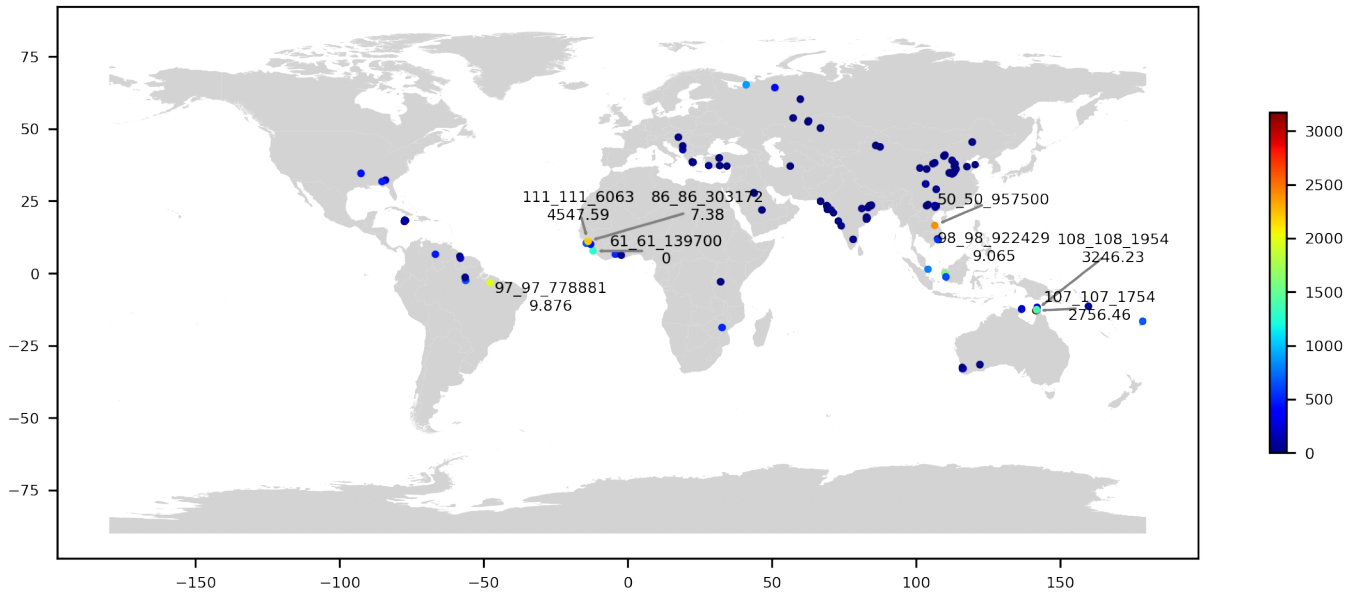
An index that quantifies the degree of modification of ecosystems due to land use. Higher values indicate a higher degree of ecosystem integrity.

| Min | Max | Unit |
|-----|-----|---------|
| 0 | 1 | [Score] |

Summary Report by Data Layers

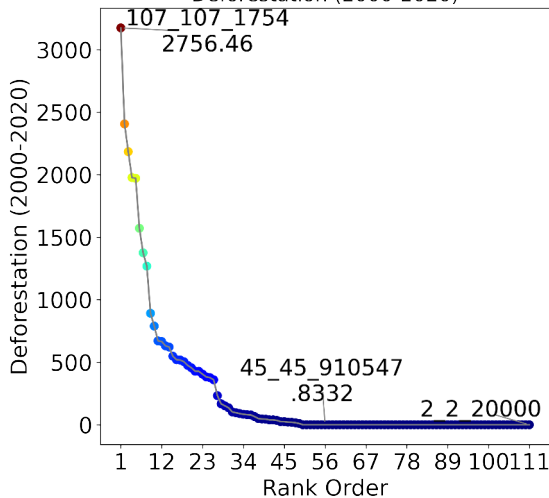
3. Deforestation (2000-2020)

Deforestation (2000-2020) of focused locations



Copyright: Think Nature Inc.

Rank Order Curve of Deforestation (2000-2020)



Copyright: Think Nature Inc.

| Rank | SITENAME | VALUE | COUNTRY |
|------|--------------------------|--------|--------------|
| 1 | 107_107_1754 2756.46 | 3174.1 | Australia |
| 2 | 50_50_95750 0 | 2405.8 | Laos |
| 3 | 111_111_6063 34547.59 | 2184.1 | Guinea |
| 4 | 97_97_778881 19.876 | 1976.8 | Brazil |
| 5 | 86_86_303172 7.38 | 1971.3 | Guinea |
| 6 | 98_98_922429 9.065 | 1571.4 | Indonesia |
| 7 | 108_108_1954 3246.23 | 1375.4 | Australia |
| 8 | 61_61_139700 0 | 1268.2 | Sierra Leone |

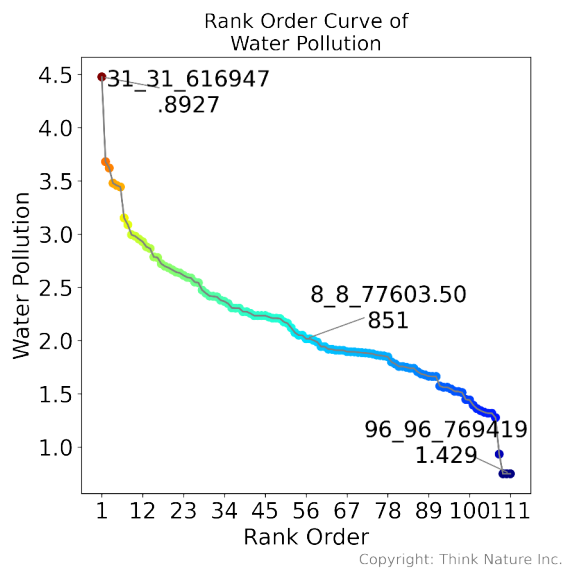
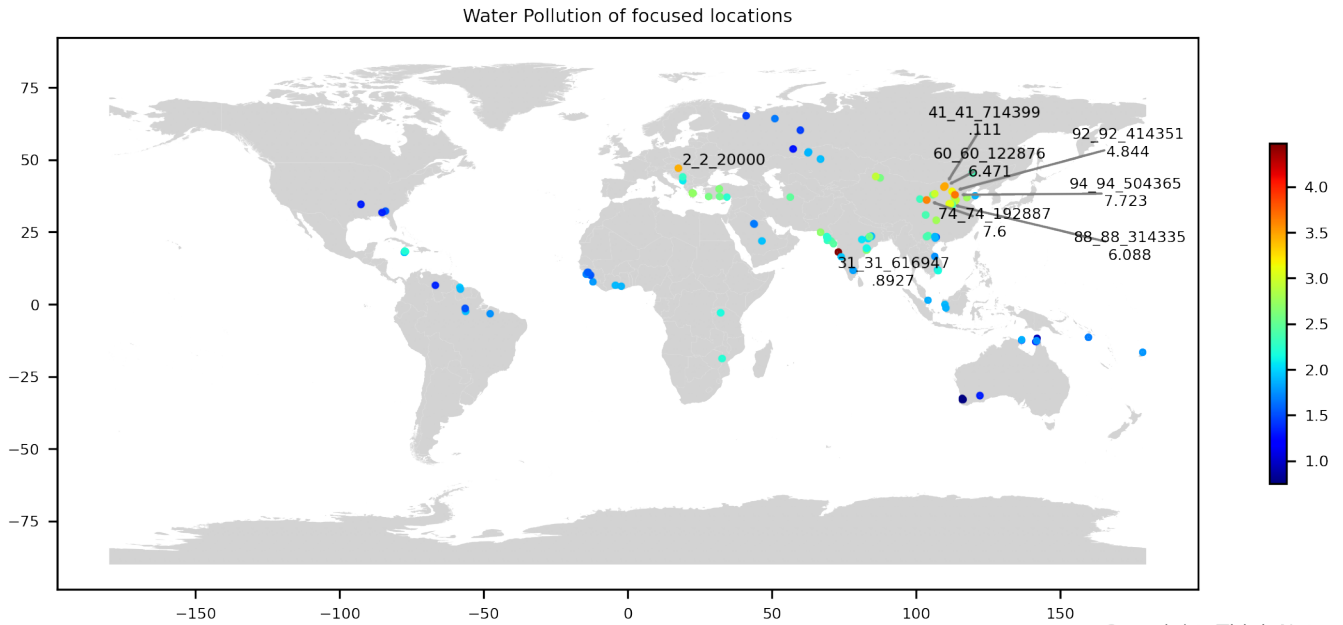
Deforestation (2000-2020):

The amount of decrease in area occupied by forests over the past 20 years in the percentage of each grid (approximately 15 km in circumference). Greater values correspond to high risk of deforestation. Values for grids with increase in forest area are set to 0 (no net deforestation). Values are represented in basis points (‰).

| Min | Max | Unit |
|-----|-------|------|
| 0 | 10000 | ‰ |

Summary Report by Data Layers

4. Water Pollution



| Rank | SITENAME | VALUE | COUNTRY |
|------|-----------------------|-------|----------------------------|
| 1 | 31_31_61694 7.8927 | 4.476 | India |
| 2 | 94_94_50436 57.723 | 3.68 | People's Republic of China |
| 3 | 74_74_19288 77.6 | 3.62 | People's Republic of China |
| 4 | 60_60_12287 66.471 | 3.478 | People's Republic of China |
| 5 | 41_41_71439 9.111 | 3.457 | People's Republic of China |
| 6 | 2_2_20000 | 3.443 | Hungary |
| 7 | 92_92_41435 14.844 | 3.152 | People's Republic of China |
| 8 | 88_88_31433 56.088 | 3.088 | People's Republic of China |

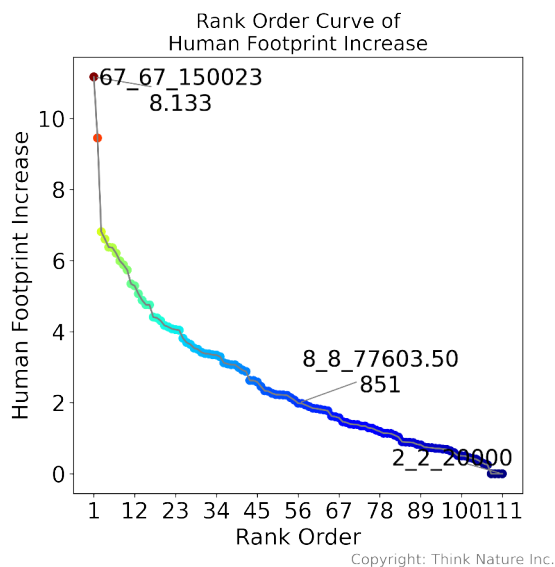
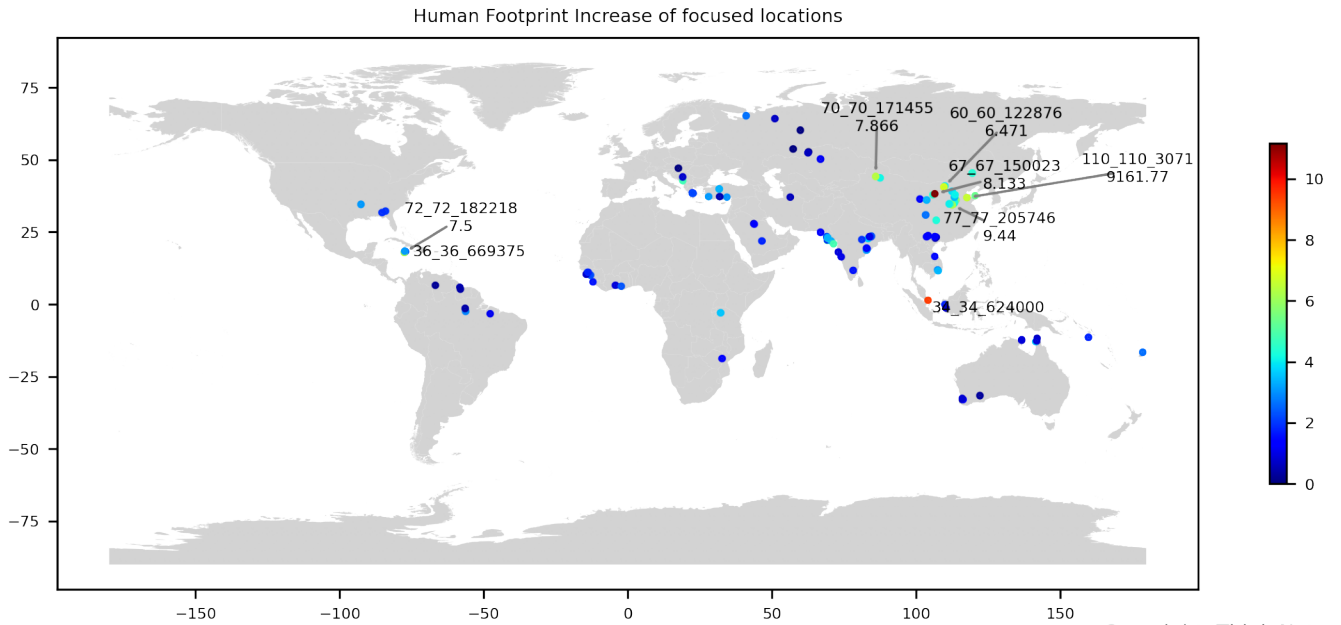
Water Pollution:

The value of BOD, a comprehensive indicator of overall water quality; a value below 2 indicates high quality water, such as a mountain stream.

| Min | Max | Unit |
|-----|-----|---------|
| 0 | 5 | mg-O2/L |

Summary Report by Data Layers

5. Human Footprint Increase



| Rank | SITENAME | VALUE | COUNTRY |
|------|--------------------------|--------|----------------------------|
| 1 | 67_67_150023 38.133 | 11.171 | People's Republic of China |
| 2 | 34_34_624000 | 9.451 | Malaysia |
| 3 | 60_60_122876 66.471 | 6.813 | People's Republic of China |
| 4 | 110_110_3071 19161.77 | 6.606 | People's Republic of China |
| 5 | 70_70_171455 57.866 | 6.378 | People's Republic of China |
| 6 | 77_77_205746 69.44 | 6.363 | People's Republic of China |
| 7 | 72_72_182218 87.5 | 6.208 | Jamaica |
| 8 | 36_36_669375 | 5.993 | Jamaica |

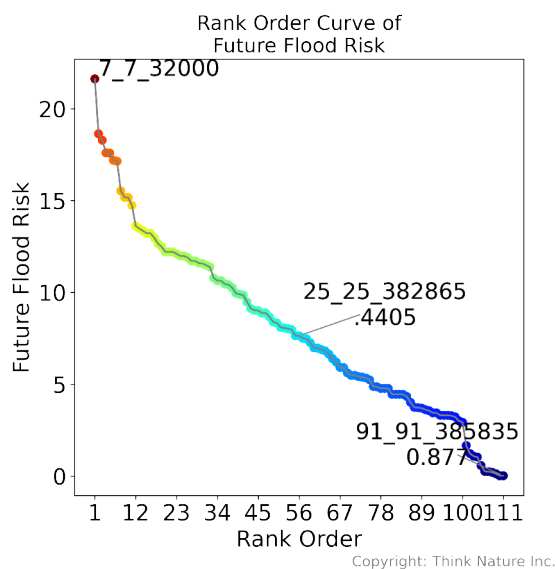
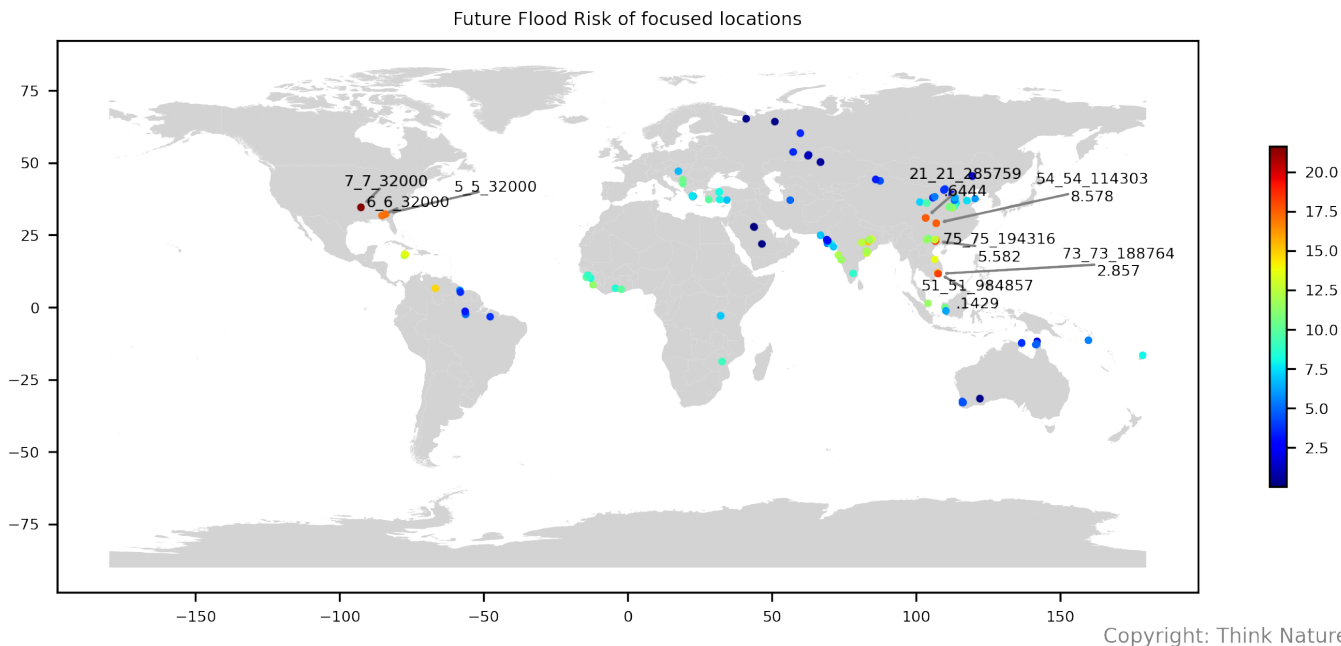
Human Footprint Increase:

The values represents increase in Human Footprint Index, an index that integrates human pressure on the environment and scores it on a scale from 0 to 50, from 2000 to 2019. Grids that show a decrease in this index are assigned a value of 0, indicating (net reduction in human footprint).

| Min | Max | Unit |
|-----|-----|---------|
| 0 | 50 | [Score] |

Summary Report by Data Layers

6. Future Flood Risk



| Rank | SITENAME | VALUE | COUNTRY |
|------|-----------------------|--------|----------------------------|
| 1 | 7_7_32000 | 21.632 | United States of America |
| 2 | 75_75_19431 65.582 | 18.641 | People's Republic of China |
| 3 | 73_73_18876 42.857 | 18.292 | Vietnam |
| 4 | 21_21_28575 9.6444 | 17.603 | People's Republic of China |
| 5 | 54_54_11430 38.578 | 17.592 | People's Republic of China |
| 6 | 5_5_32000 | 17.198 | United States of America |
| 7 | 6_6_32000 | 17.147 | United States of America |
| 8 | 51_51_98485 7.1429 | 15.531 | Vietnam |

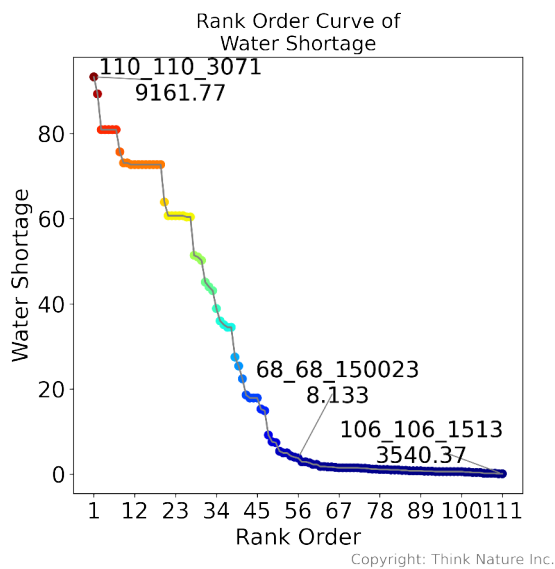
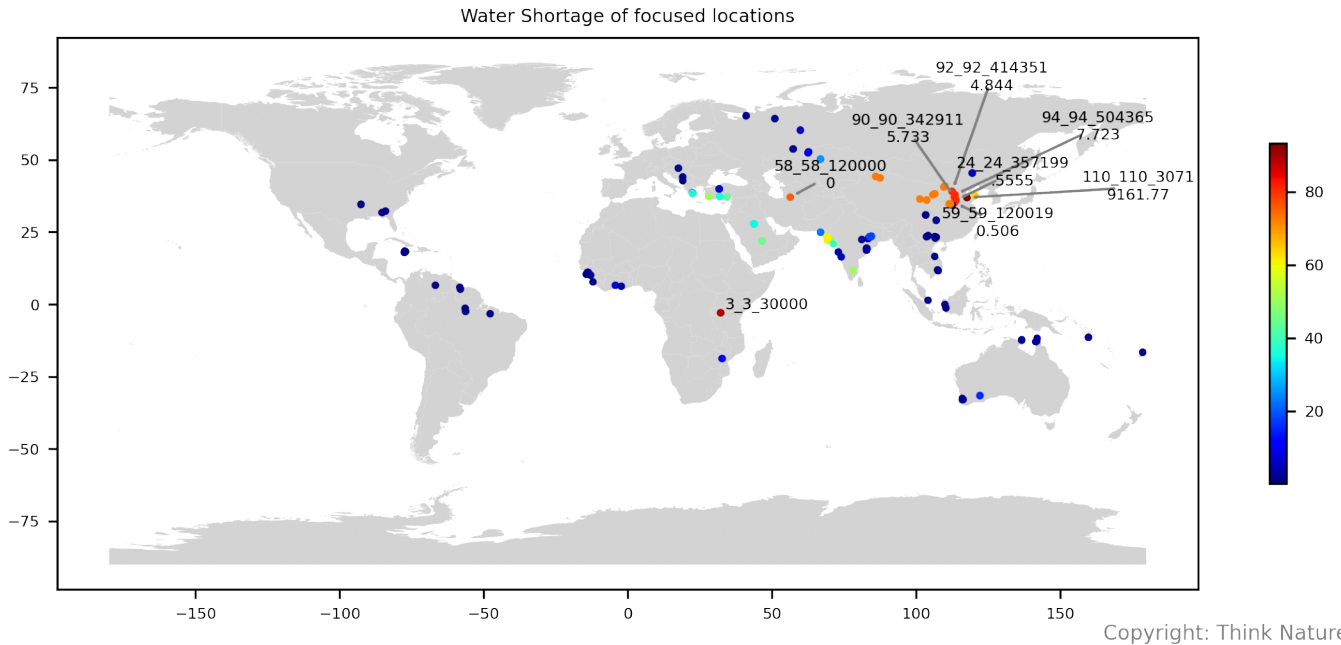
Future Flood Risk:

Risk value of flood frequency under the climate for the next 20 years predicted from the frequency of past flood damage

| Min | Max | Unit |
|-----|-----|---------|
| 0 | 30 | [Score] |

Summary Report by Data Layers

7. Water Shortage



| Rank | SITENAME | VALUE | COUNTRY |
|------|---------------------|-------|----------------------------|
| 1 | 110_110_30719161.77 | 93.3 | People's Republic of China |
| 2 | 3_3_30000 | 89.3 | Tanzania |
| 3 | 94_94_5043657.723 | 80.9 | People's Republic of China |
| 4 | 90_90_3429115.733 | 80.9 | People's Republic of China |
| 5 | 24_24_357199.5555 | 80.9 | People's Republic of China |
| 6 | 59_59_1200190.506 | 80.9 | People's Republic of China |
| 7 | 92_92_4143514.844 | 80.9 | People's Republic of China |
| 8 | 58_58_1200000 | 75.7 | Iran |

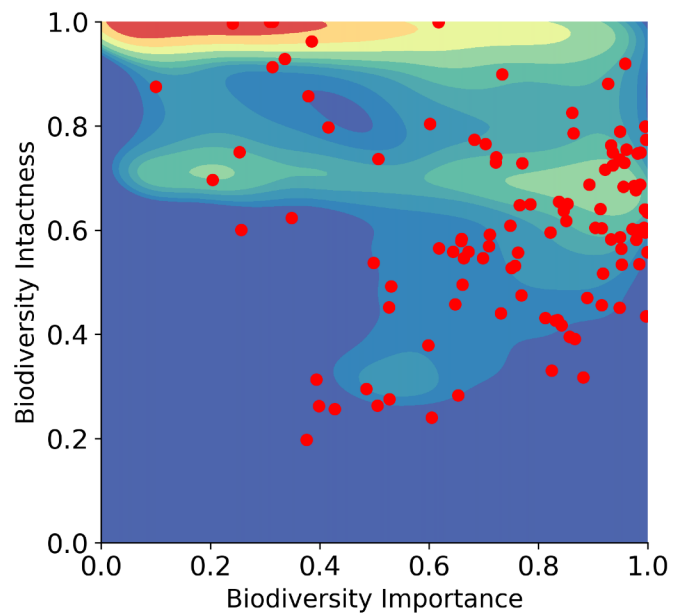
Water Shortage:

How little water is available; a value of 1 indicates that there is as much available water as the global average, while a value of 10 indicates that there is only 1/10th of the global average.

| Min | Max | Unit |
|-----|-----|---------|
| 0 | 100 | [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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