**Global Potential for Marine Aquaculture**

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| Dataset Code: aquaculturePotential | | | |
| This project maps the biological production potential for marine aquaculture across the globe using an innovative approach that draws from physiology, allometry and growth theory. The final output is a global index of marine aquaculture potential across the globe for a) fish b) bivalves | | | |
| **Citation:**  Gentry, R. R., Froehlich, H. E., Grimm, D., Kareiva, P., Parke, M., Rust, M., Gaines, S. D., Halpern, B. S. (2017). Mapping the global potential for marine aquaculture. Nature Ecology and Evolution, 1(9), 1317–1324. https://doi.org/10.1038/s41559-017-0257-9 | | | |
| **Layers:**  Global Potential for Marine Aquaculture | | | |
| **Year/s:**  2020 | **Format:**  .tif | **Resolution:**  800m (1/120°) | **Units:**  Numeric |
| **Source Link:**  https://knb.ecoinformatics.org/view/doi:10.5063/F1CF9N69 | | | |
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