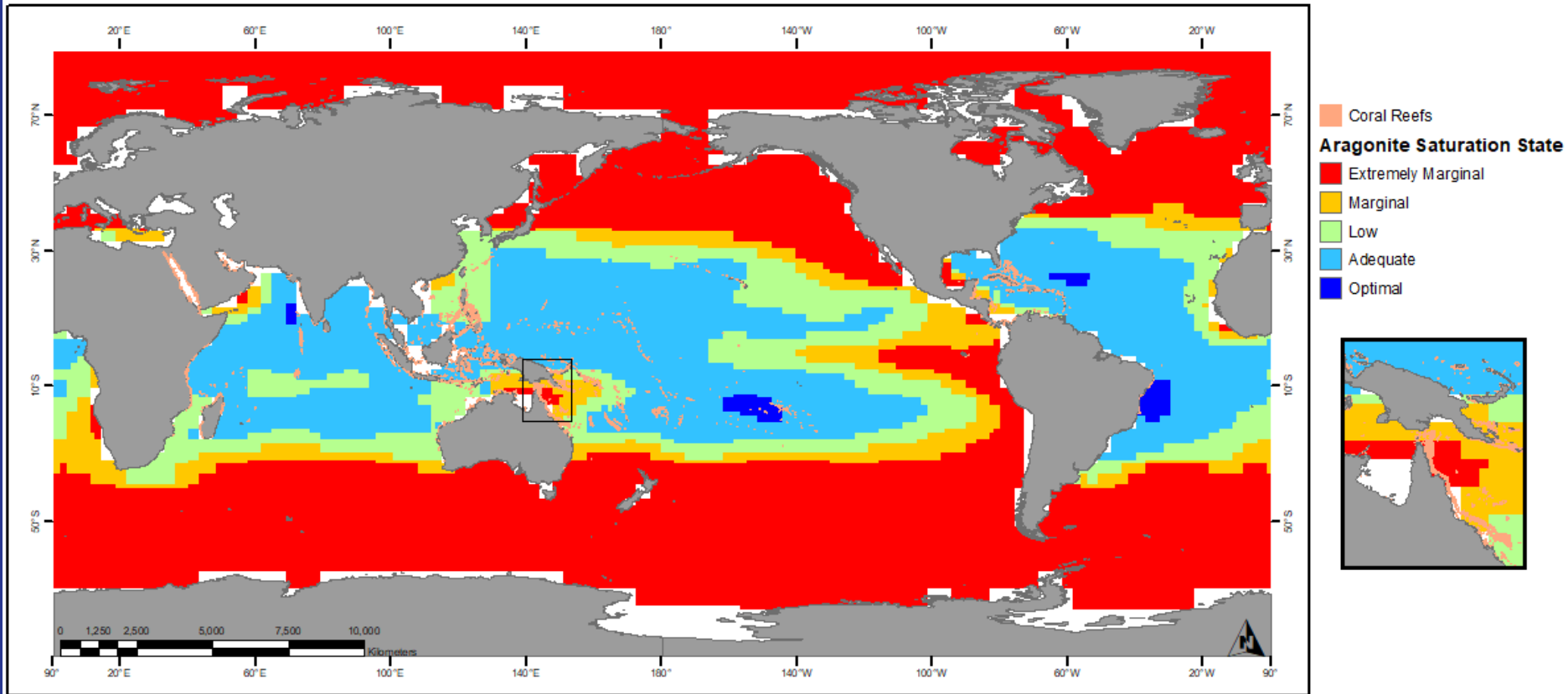


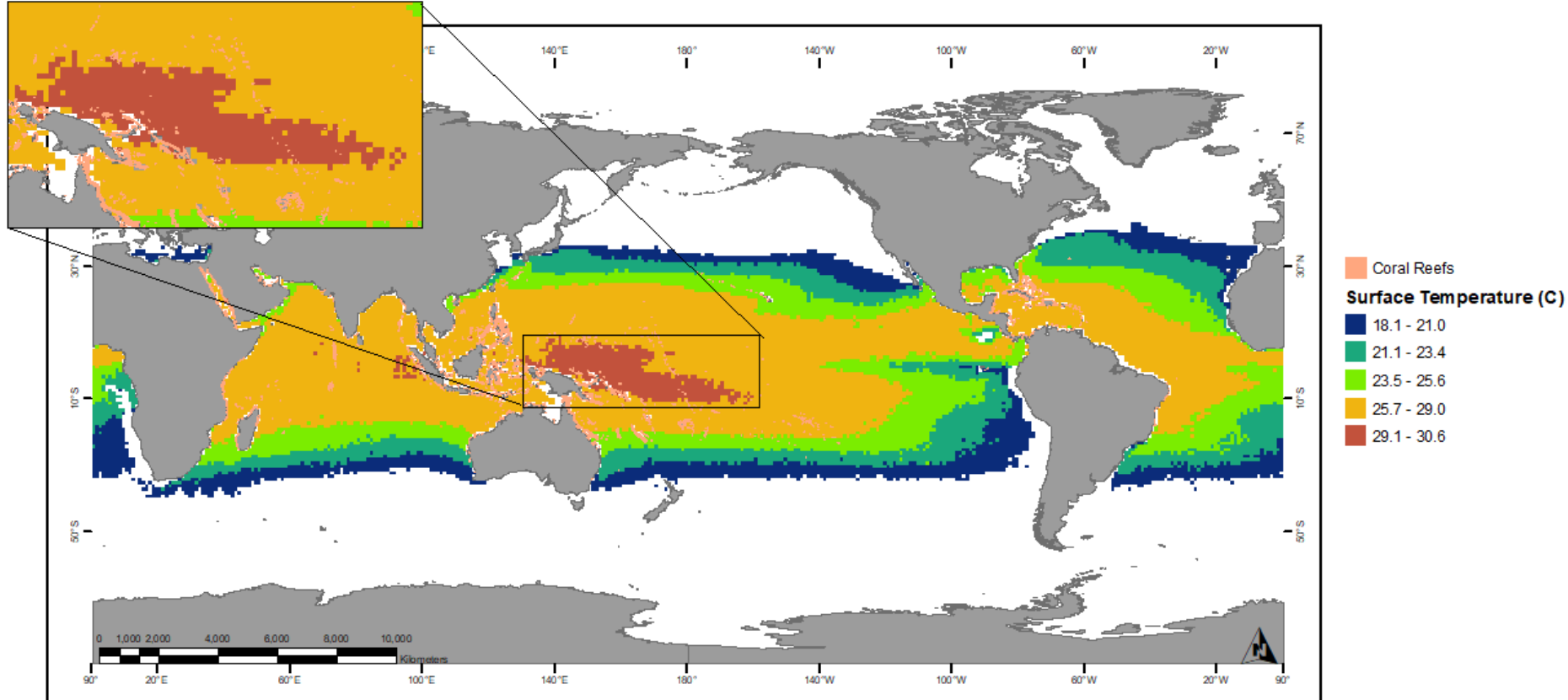
Coral Reefs in Relation to Aragonite Saturation State



Burke, L., K. Reytar, M. Spalding, and A. Perry. Reefs at Risk Revisited. (Washington, DC, USA: World Resources Institute, 2011)

UNEP-WCMC, WorldFish Centre, WRI, TNC (2010). Global distribution of warm-water coral reefs, compiled from multiple sources.

Coral Reefs in Relation to Ocean Surface Temperature

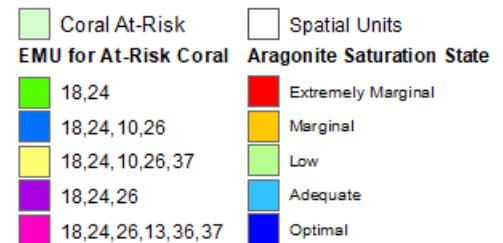
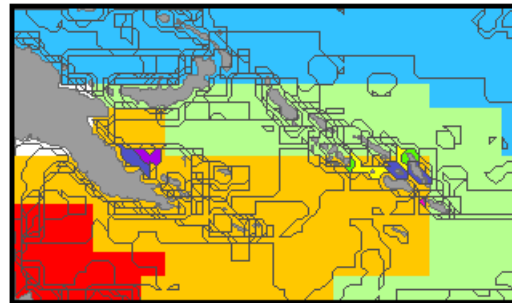
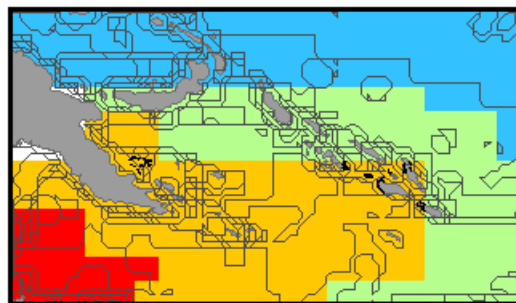
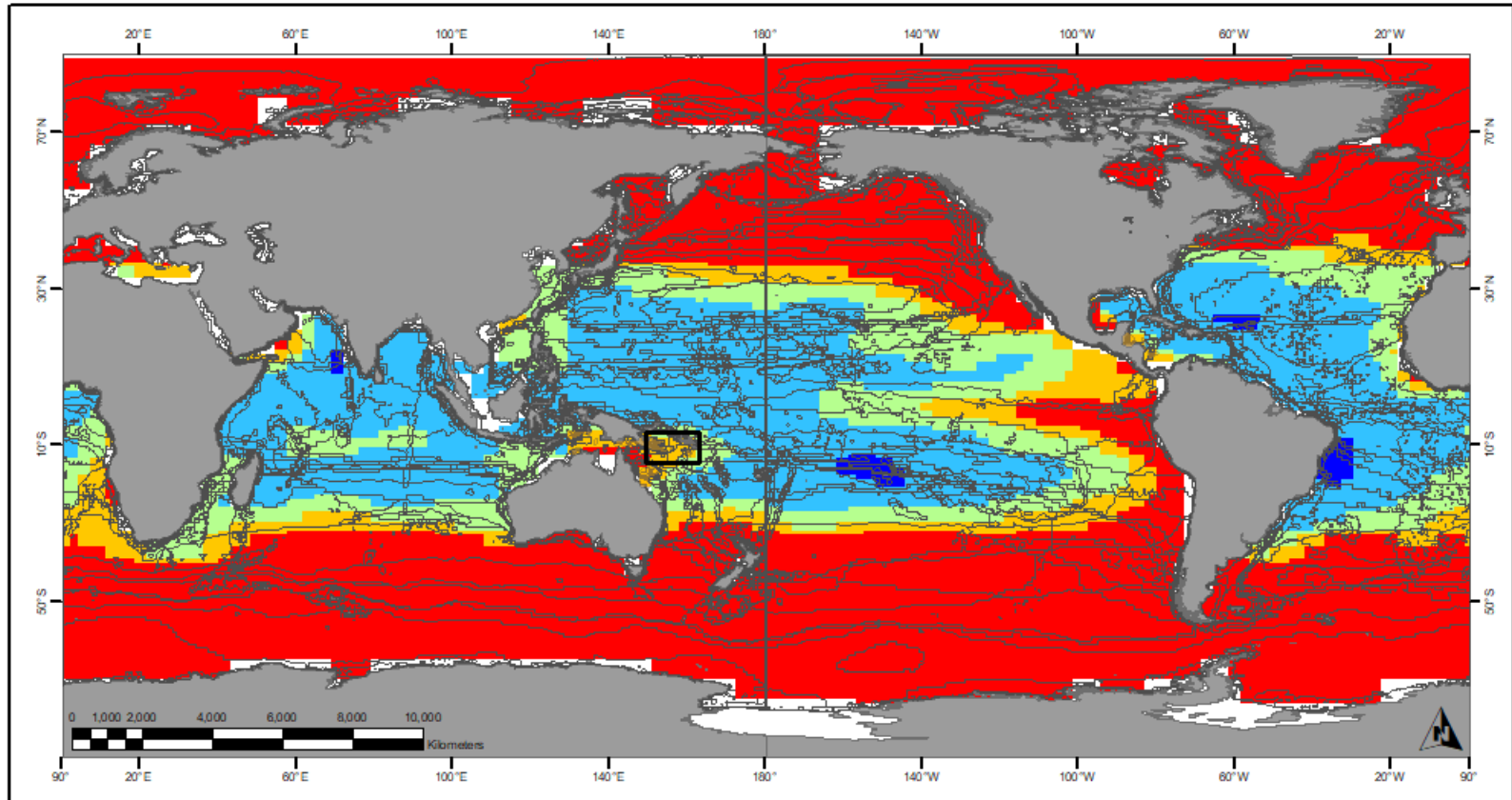


UNEP-WCMC, WorldFish Centre, WRI, TNC (2010). Global distribution of warm-water coral reefs, compiled from multiple sources

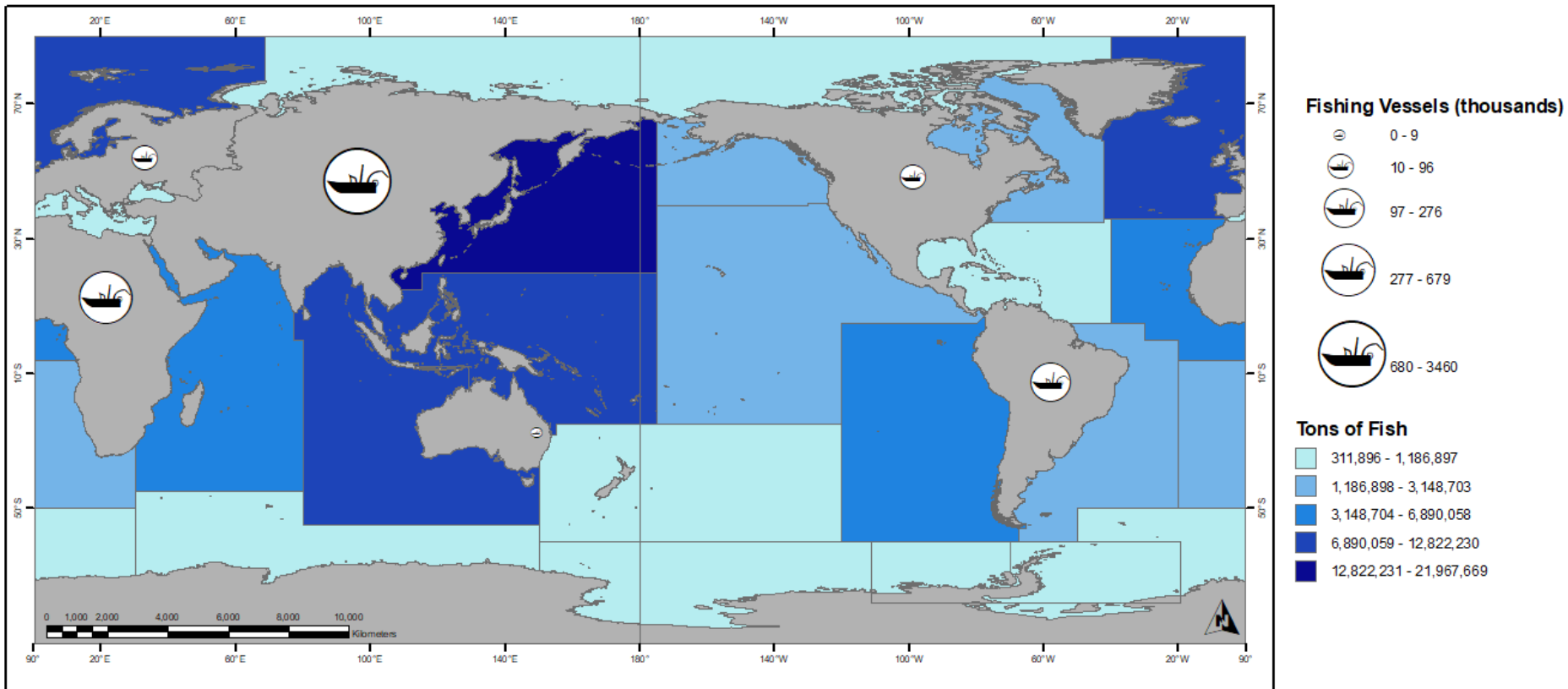
Locarnini, R. A., A. V. Mishonov, J. I. Antonov, T. P. Boyer, H. E. Garcia, O. K. Baranova, M. M. Zweng, C. R. Paver, J. R. Reagan, D. R. Johnson, M. Hamilton, and D. Seidov, 2013. World Ocean Atlas 2013, Volume 1: Temperature. S. Levitus, Ed., A. Mishonov Technical Ed.; NOAA Atlas NESDIS 73, 40 pp.



Coral Reefs with Structural and Bleaching Risk

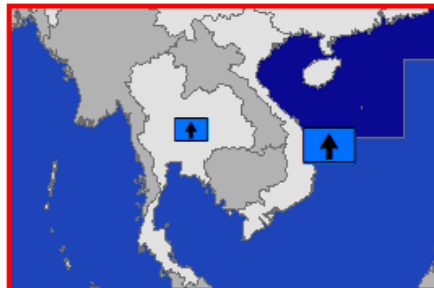
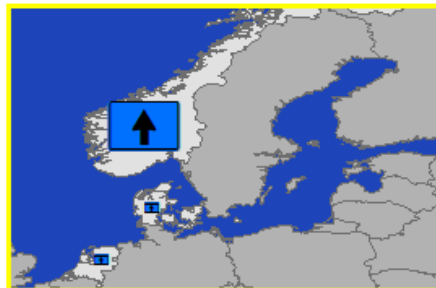
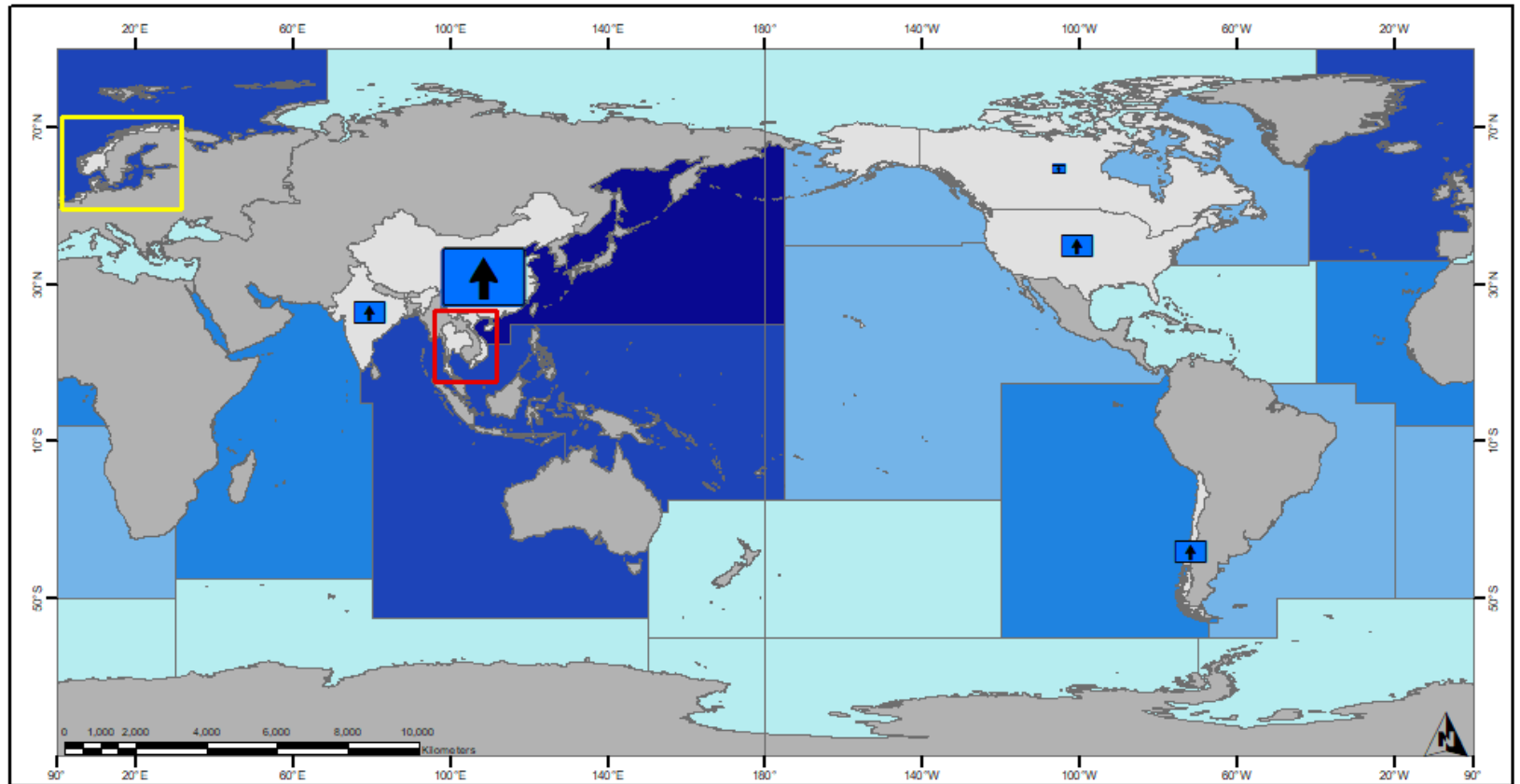


Global Marine Capture Production for FAO Major Fishing Areas - 2014

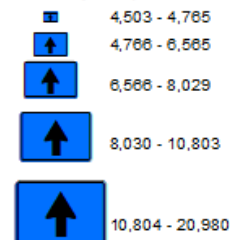


FAO. 2016. The State of World Fisheries and Aquaculture 2016. Contributing to food security and nutrition for all. Rome, 200 pp.

Global Top 10 Fish Exporting Countries - 2014



Fish Export (millions USD)



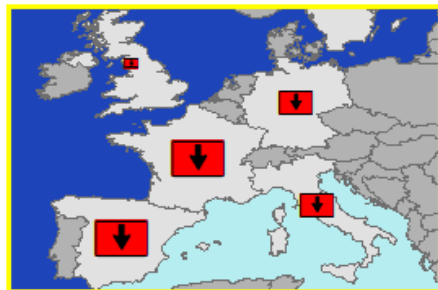
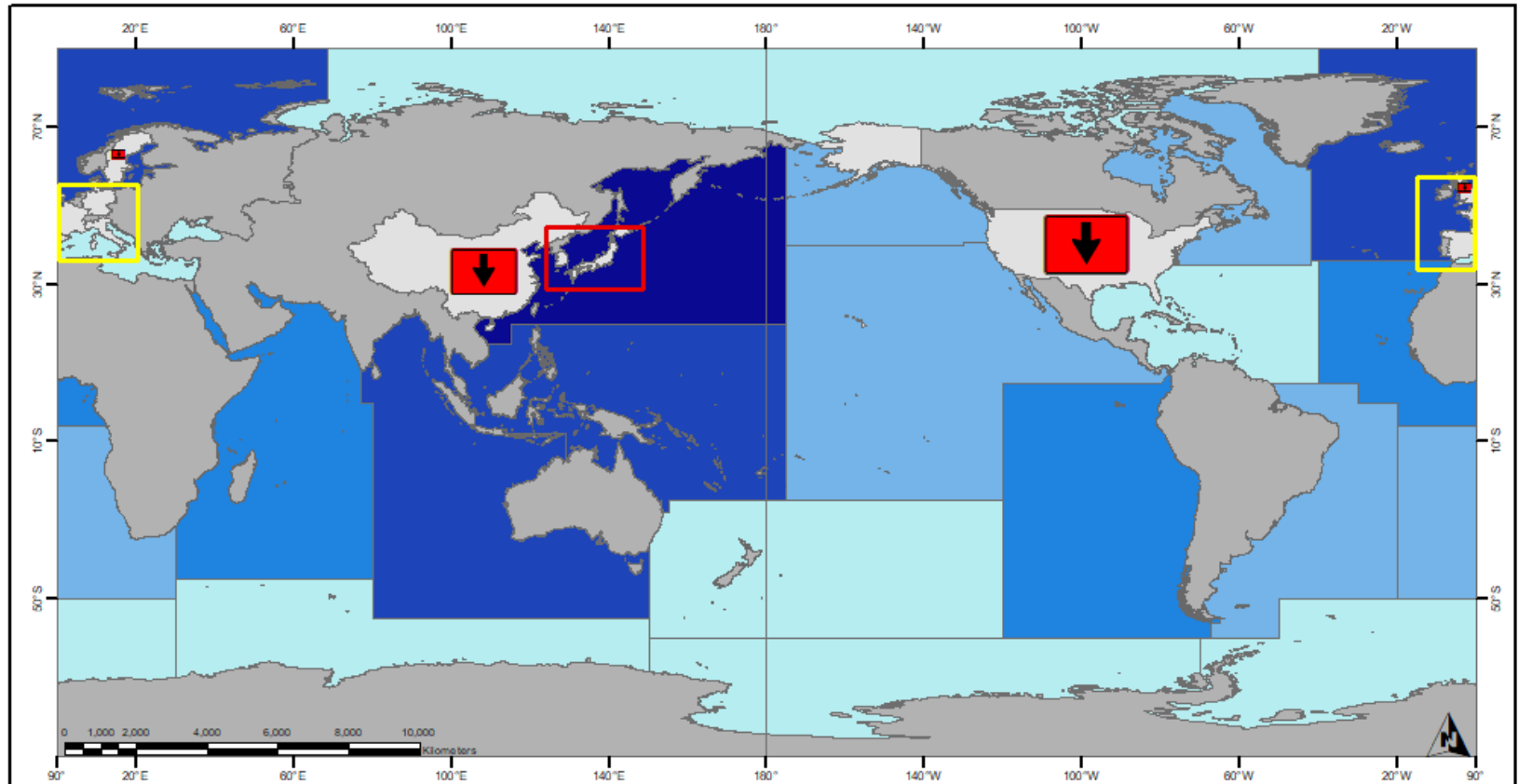
Top10 Fish Export Countries

Tons of Fish

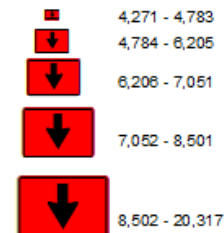


FAO, 2016, The State of World Fisheries and Aquaculture 2016. Contributing to food security and nutrition for all. Rome, 200 pp.

Global Top 10 Fish Importing Countries - 2014



Fish Import (millions USD)

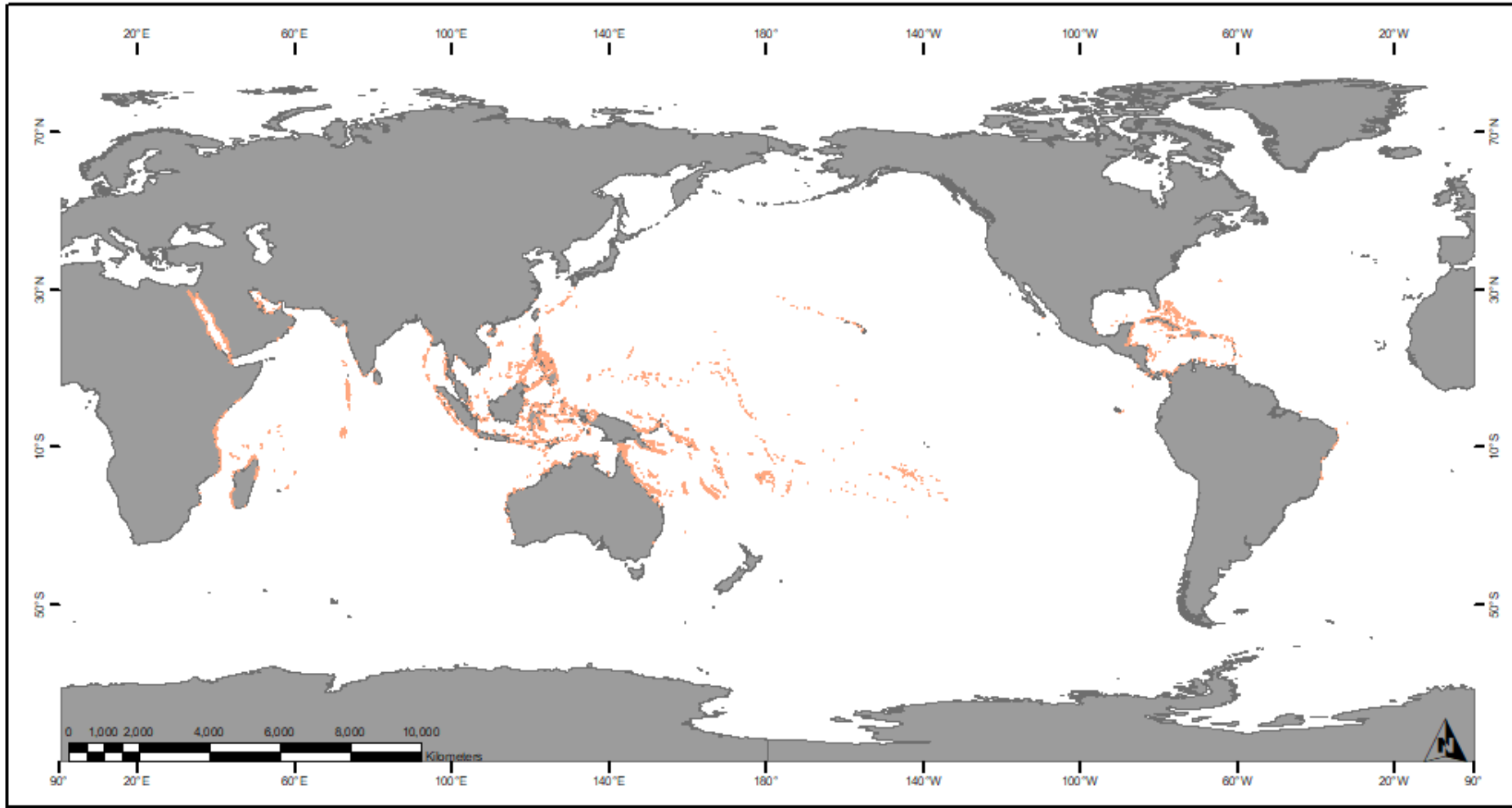


Tons of Fish




FAO. 2016. The State of World Fisheries and Aquaculture 2016. Contributing to food security and nutrition for all. Rome. 200 pp.

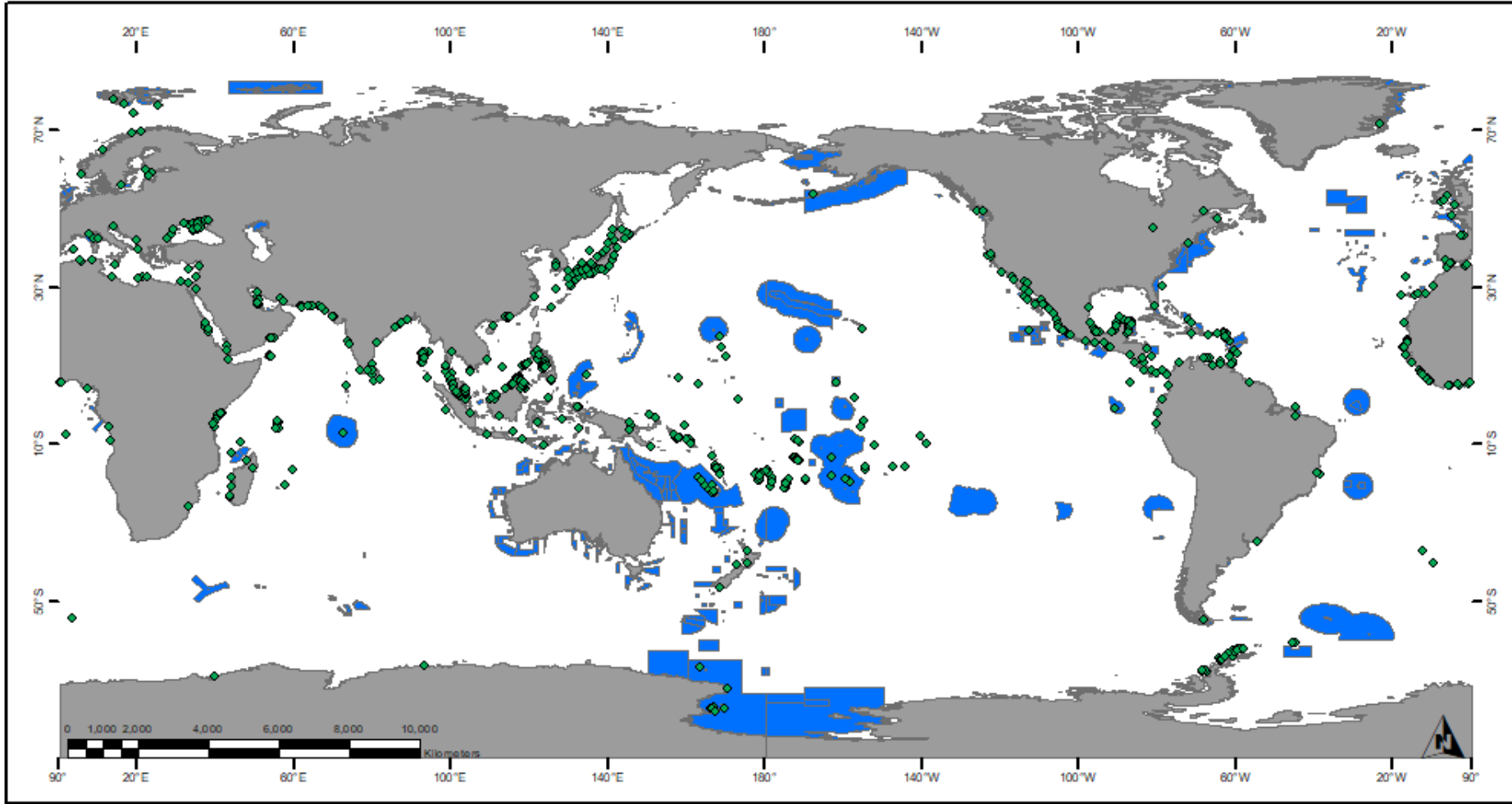
Global Datasets: Distribution of Coral Reefs



UNEP-WCMC, WorldFish Centre, WRI, TNC (2010). Global distribution of warm-water coral reefs, compiled from multiple sources including the Millennium Coral Reef Mapping Project. Version 3.0. Includes contributions from IMaRS-USF and IRD (2005), IMaRS-USF (2005) and Spalding et al. (2001). Cambridge(UK): UN Environment World Conservation Monitoring Centre.

 Coral Reefs

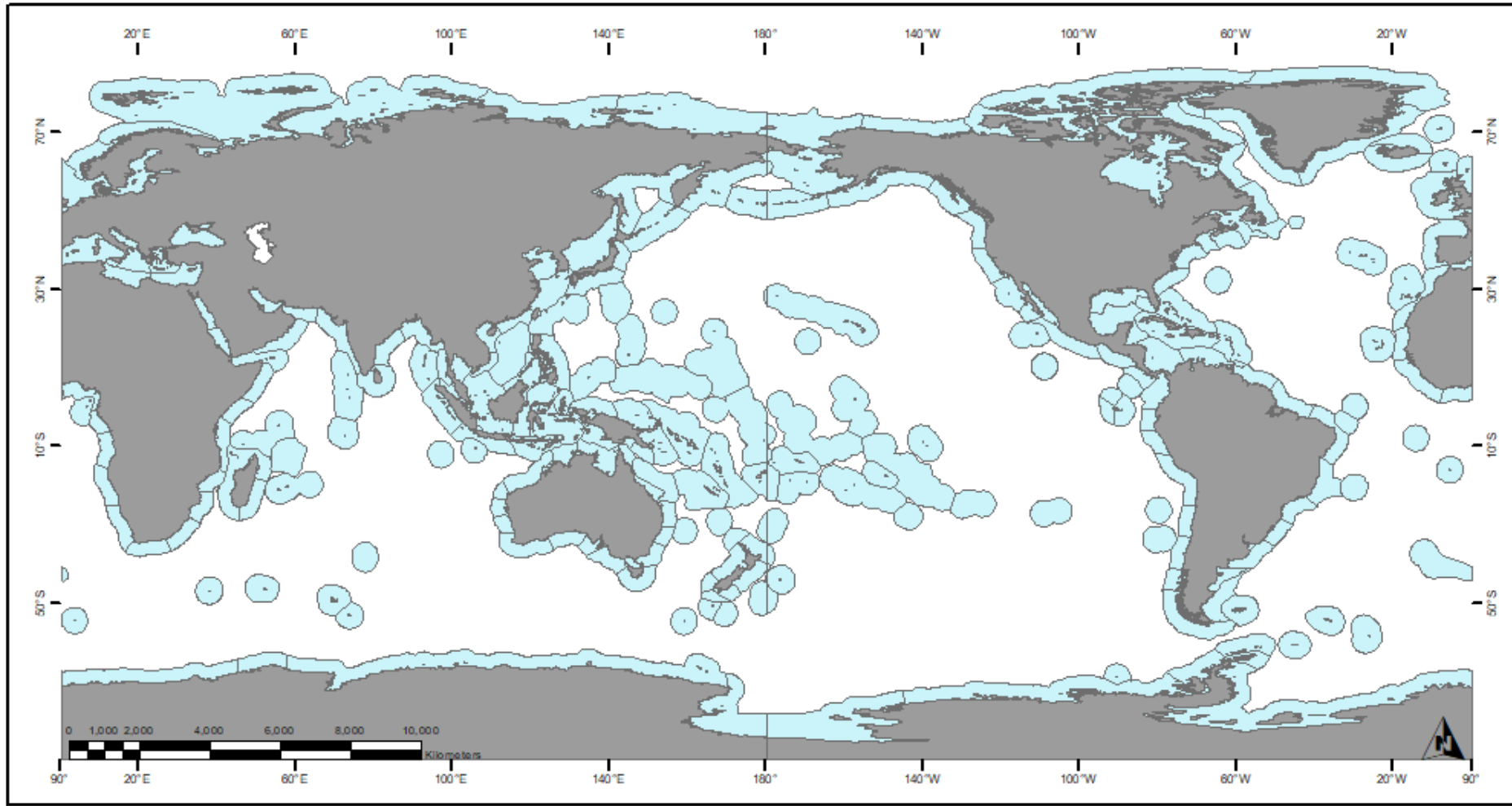
Global Datasets: Marine Protected Areas




UNEP-WCMC and IUCN (2018), Protected Planet: The World Database on Protected Areas (WDPA) [On-line], July 2018, Cambridge, UK: UNEP-WCMC and IUCN.

- ◆ Marine Protected Areas
- Marine Protected Areas

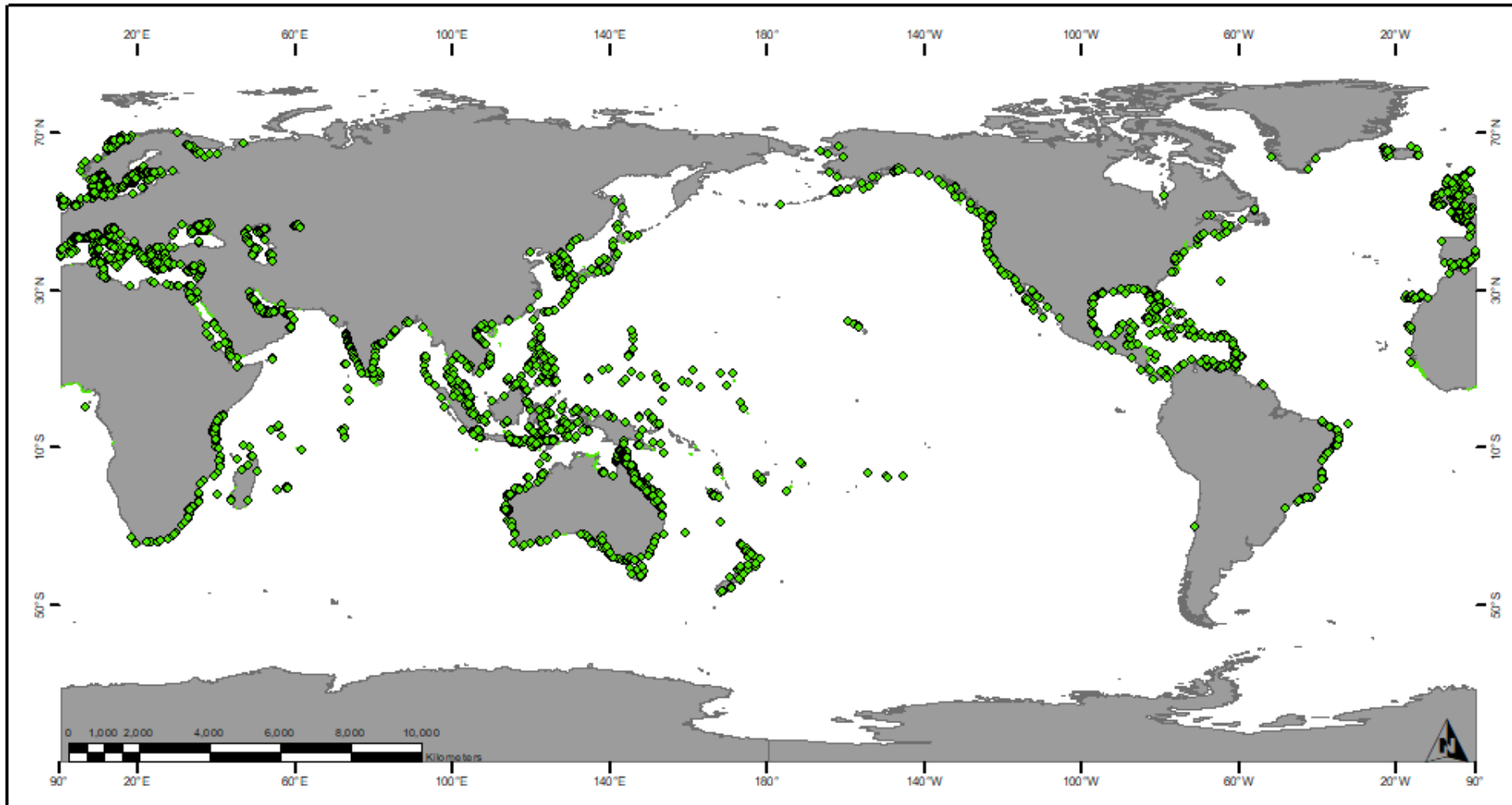
Global Datasets: Marine Ecoregions of the World



 Marine Ecoregions

Mark D. Spalding, Helen E. Fox, Gerald R. Allen, Nick Davidson, Zach A. Ferdana, Max Finlayson, Benjamin S. Halpern, Miguel A. Jorge,
 Al Lombana, Sara A. Lourie, Kirsten D. Martin, Edmund McManus, Jennifer Molnar, Cheri A. Recchia, James Robertson;
 Marine Ecoregions of the World: A Bioregionalization of Coastal and Shelf Areas, *BioScience*, Volume 57, Issue 7, 1 July 2007, Pages 573-583

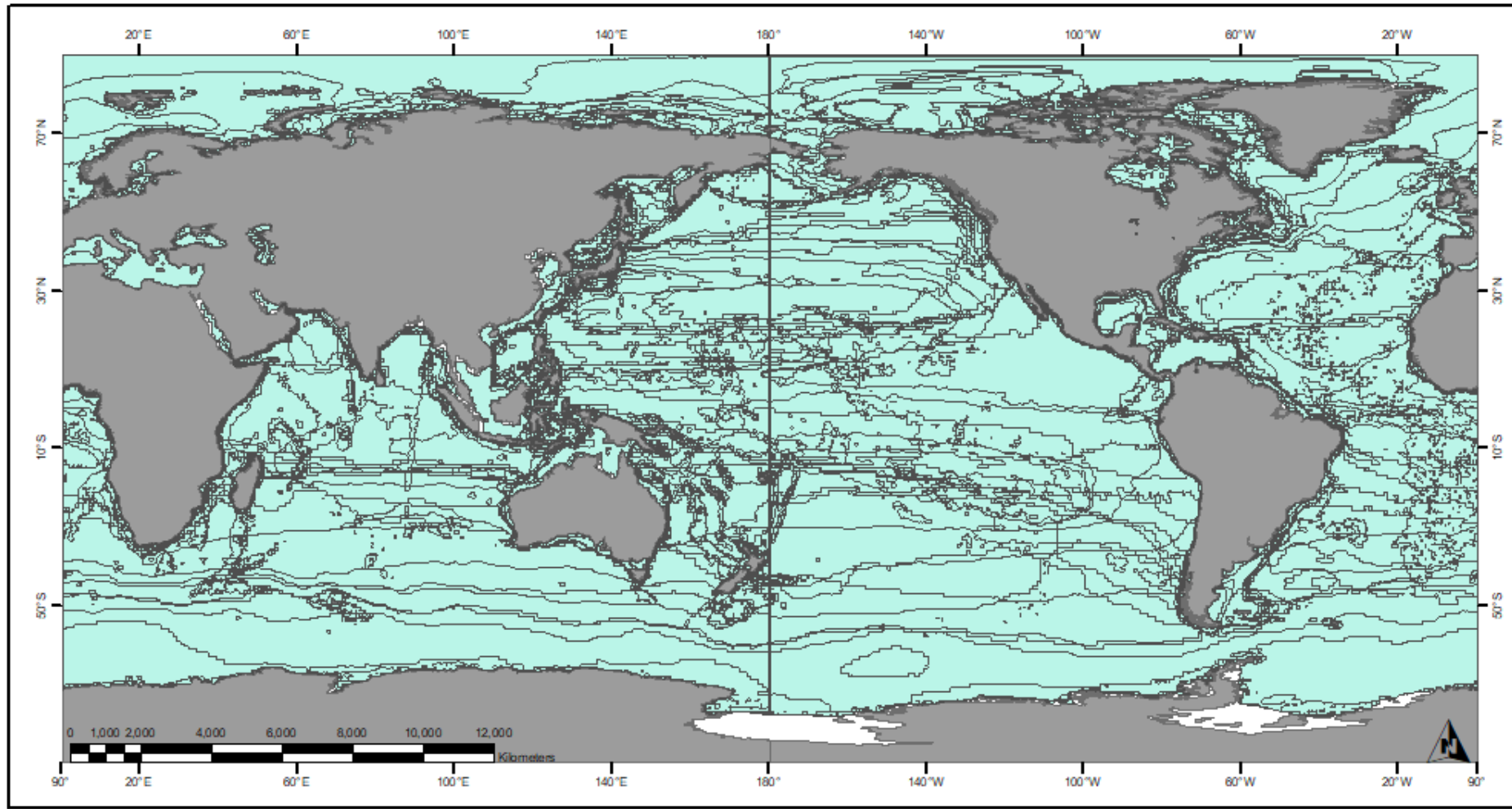
Global Datasets: Distribution of Seagrasses



UNEP-WCMC, Short FT (2018). Global distribution of seagrasses (version 6.0). Sixth update to the data layer used in Green and Short (2003). Cambridge (UK): UN Environment World Conservation Monitoring Centre.

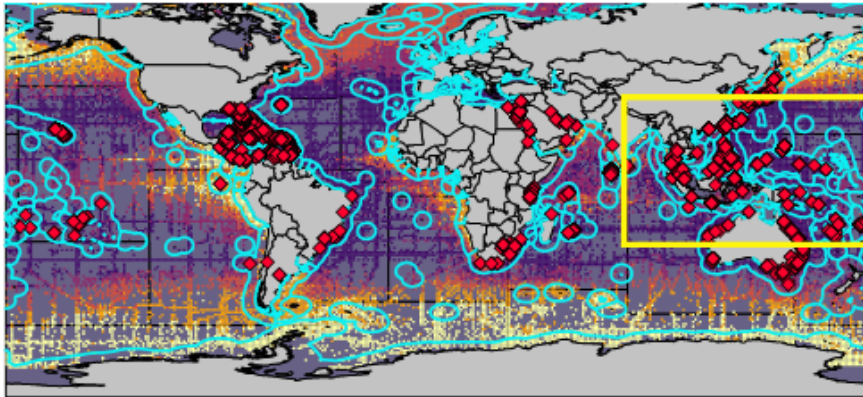
◆ Seagrass
■ Seagrass

Overlay of Ecological Marine Units to Derive Spatial Units

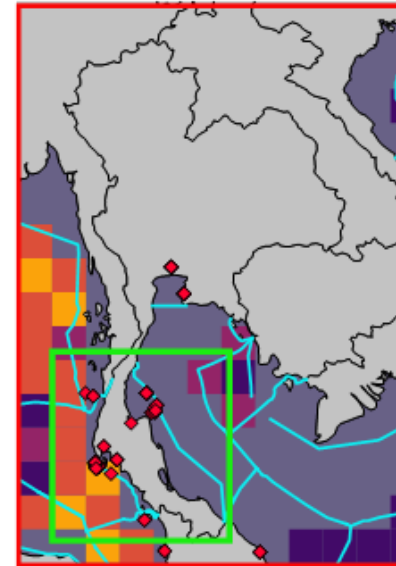


Sayre, R.G., D.J. Wright, S.P. Breyer, K.A. Butler, K. Van Graafeiland, M.J. Costello, P.T. Harris, K.L. Goodin, J.M. Guinotte, Z. Basher, M.T. Kavanaugh, P.N. Halpin, M.E. Monaco, N. Cressie, P. Ariello, C.E. Frye, and D. Stephens. 2017. A three-dimensional mapping of the ocean based on environmental data. *Oceanography* 30(1):90–103

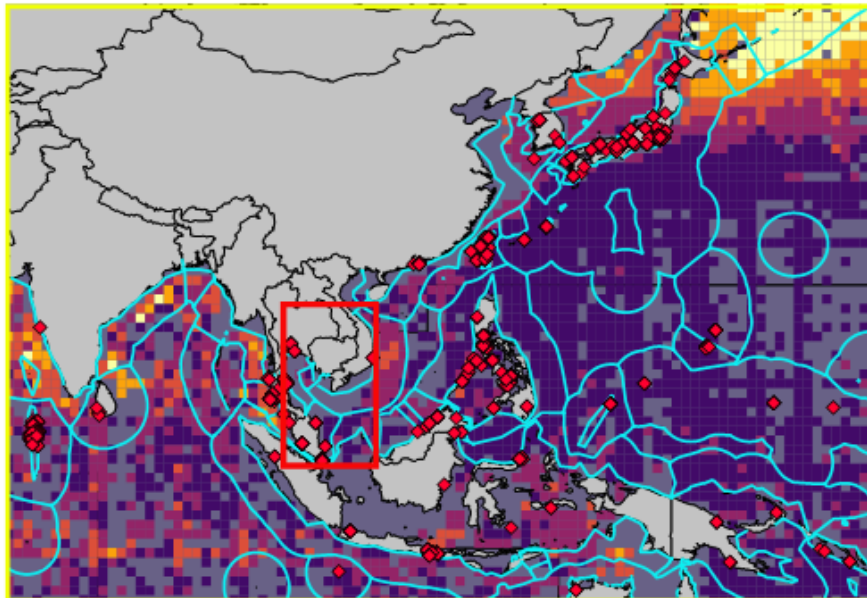
Global Datasets at Different scales



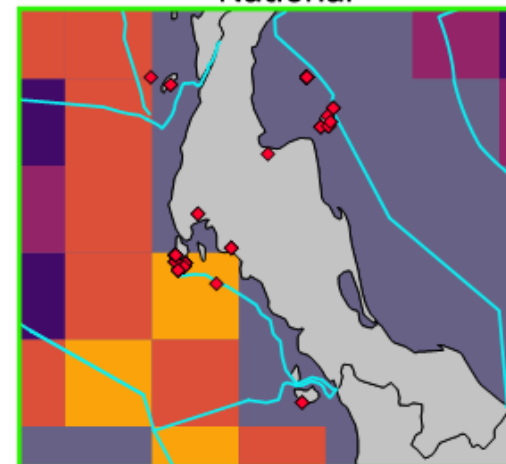
Global



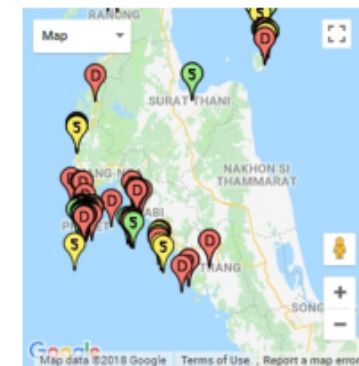
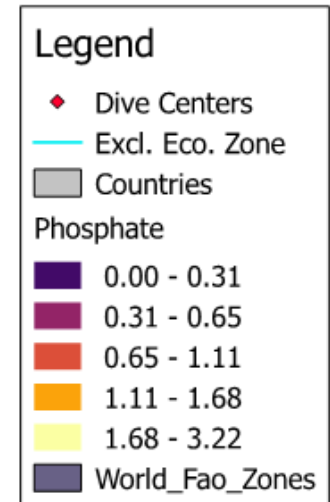
National



Regional



Sub-national



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