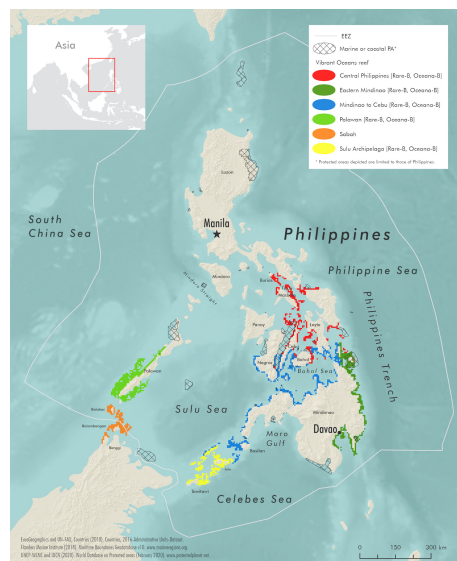
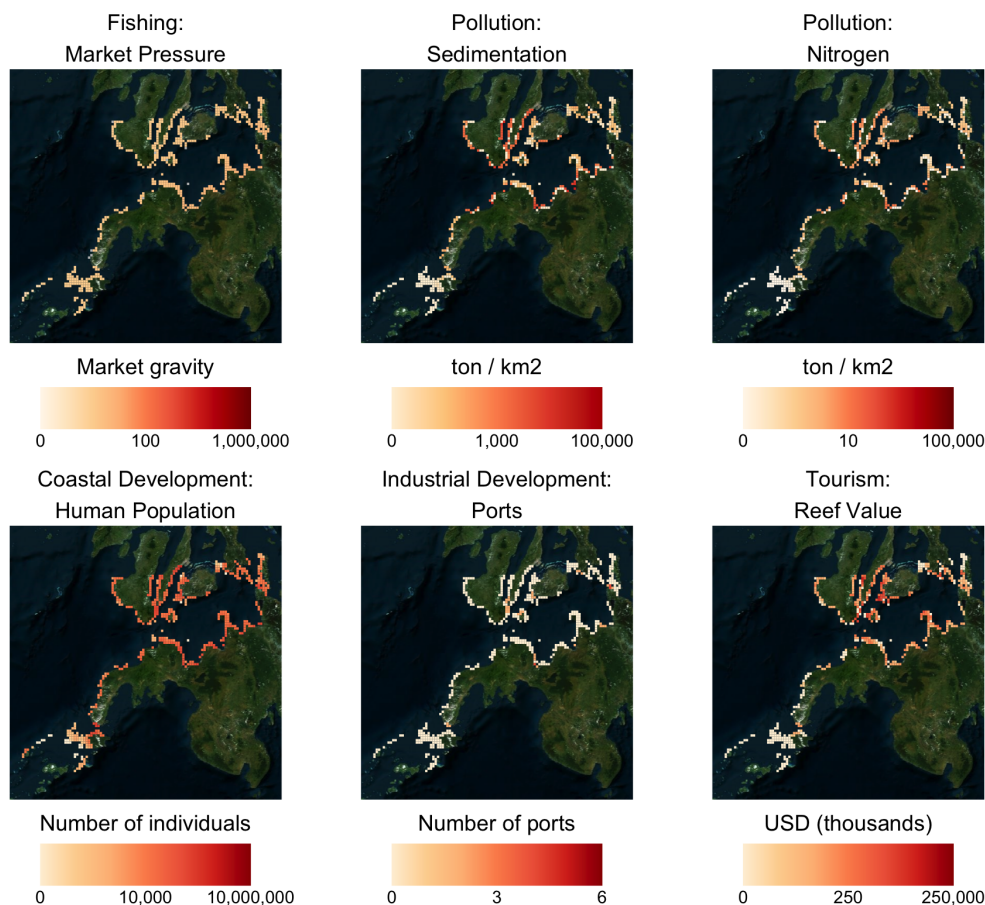


## Mindinao to Cebu



## Global Pressure Indicators



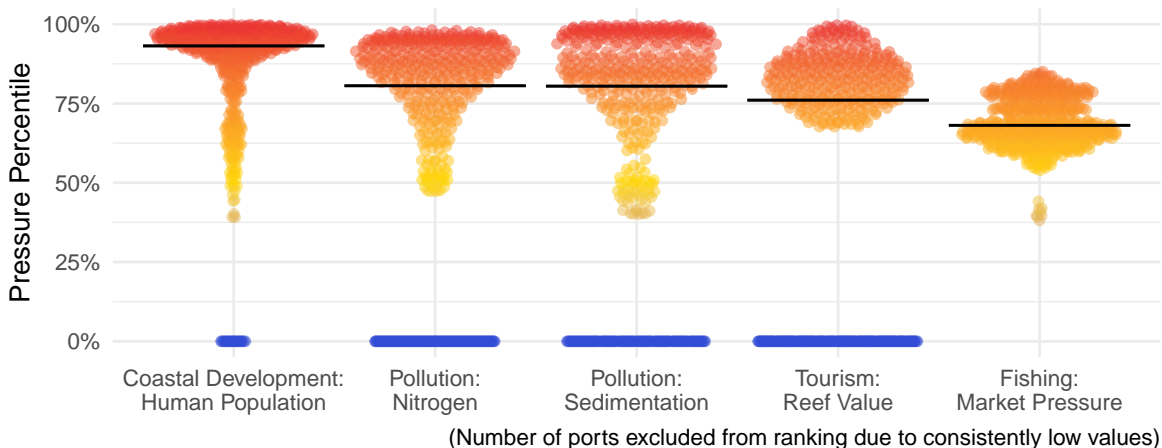
1) This is a mapping exercise that ranks a series of global data layers to understand the different contexts and/or pressures of various reef locations. Local knowledge and validation is crucial.  
2) Preliminary results are subject to change following scientific peer review; updated data layers can be found on <https://programs.wcs.org/vibrant oceans/Map>

## Top Two Pressures

1. Coastal Development: Human Population
2. Pollution: Nitrogen

## Pressure Ranking

Pressures ranked from highest to lowest; BCU average and pixels compared to all reef pixels  
A value in the 50th percentile means that the BCU's average is higher than 50% of the world's coral reefs values



## Global Context

