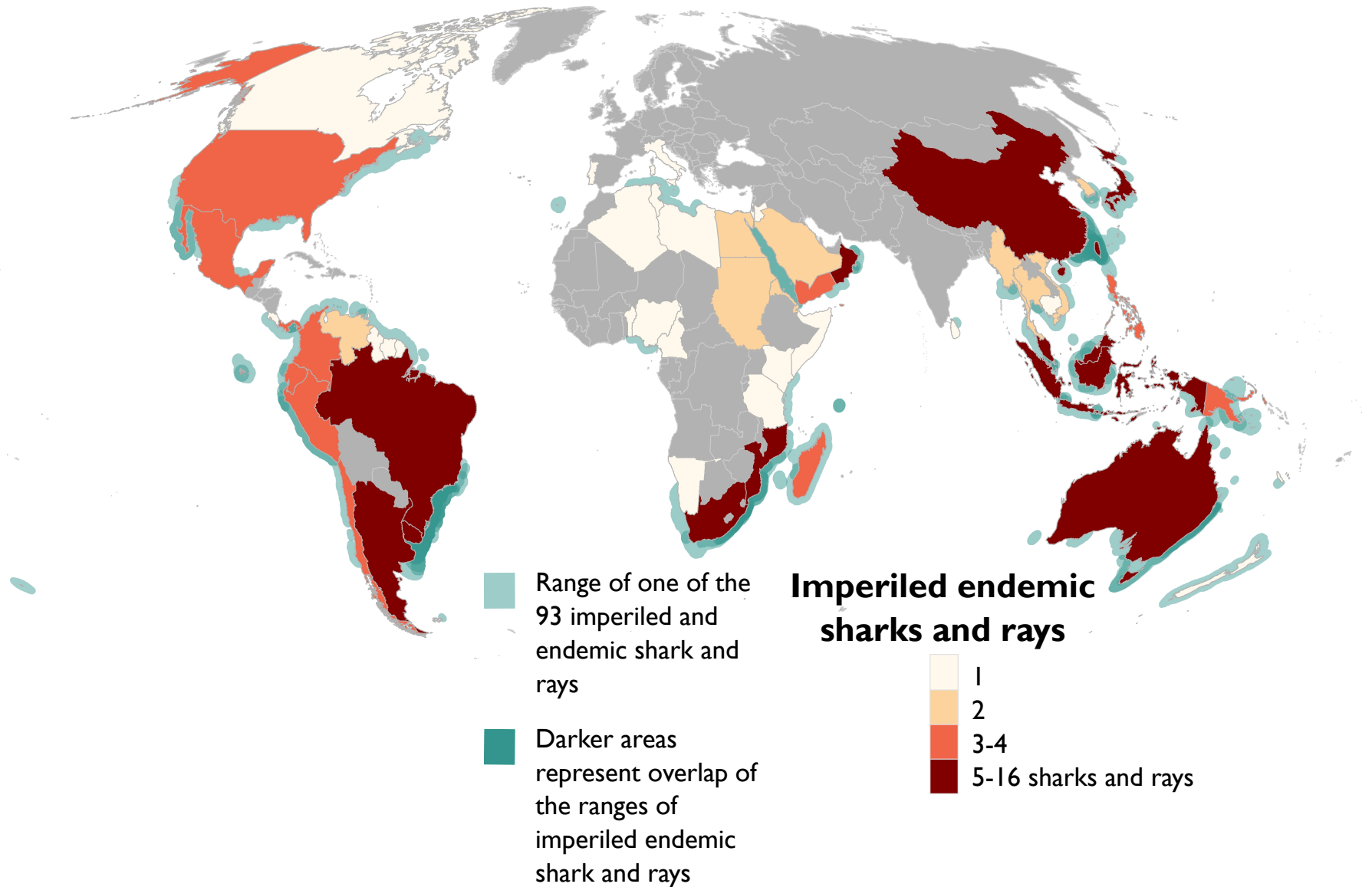


Imperiled Endemic Shark and Ray Species



Map created by Lindsay Davidson, Simon Fraser University

Data Source: IUCN Database, Davidson LNK & Dulvy NK (2017) Global marine protected areas to prevent extinctions. *Nature Ecology & Evolution*. 1:0040, and Dulvy *et al.* (2014) Extinction risk and conservation of the world's sharks and rays. *Elife*. 3:e00590.

Imperiled endemic shark and ray species are those that have a small geographic range size and are therefore found in only a few countries worldwide. They are also those species categorized by the IUCN as Critically Endangered, Endangered, Vulnerable, or Data Deficient but predicted to be threatened based on their ecological and biological characteristics. We counted the number of imperiled shark and ray species that are found in each country's marine waters therefore, the countries shaded with the darker colours have higher