Demographic datasets:

* The World Bank [World Development Indicators (WDI) database](http://datatopics.worldbank.org/world-development-indicators/);
* The Food and Agriculture Organization (FAO) of the United Nations [2017 Yearbook of Fishery and Aquaculture Statistics](http://www.fao.org/documents/card/en/c/ca5495t);
* Estimates of the number of full-time equivalent (FTE) jobs in marine capture fisheries from [Teh and Sumaila (2013)](https://doi.org/10.1111/j.1467-2979.2011.00450.x).

Fisheries subsidies datasets:

* Estimates of global fisheries subsidies from [Sumaila et al. (2019)](https://doi.org/10.1016/j.marpol.2019.103695);
* The Organization for Economic Co-operation and Development (OECD) [fisheries support estimate (FSE) database](https://stats.oecd.org/Index.aspx?DataSetCode=FISH_FSE);
* Estimates of global small-scale fisheries subsidies from [Schuhbauer et al. (2020)](https://doi.org/10.3389/fmars.2020.539214).

Other fisheries datasets:

* The FAO [Global Capture Production Database](http://www.fao.org/fishery/statistics/global-capture-production/en);
* Reconstructed global ex-vessel prices of fished species from [Melnychuk et al. (2016)](https://doi.org/10.1093/icesjms/fsw169);
* The [RAM Legacy Stock Assessment Database (RAMLDB)](https://www.ramlegacy.org/);
* Estimates of global stock status from [Costello et al. (2016)](https://doi-org.proxy.library.ucsb.edu:9443/10.1073/pnas.1520420113);
* Fisheries management indicators from [Melnychuk et al. (2017)](https://doi-org.proxy.library.ucsb.edu:9443/10.1073/pnas.1609915114);
* The [Combined IUU Vessel List](https://iuu-vessels.org/).