**Glossary**

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| Term | Definition | Source |
| marine capture production (catch) | Catches of fish, crustaceans, mollusks and other aquatic animals, taken for all purposes (commercial, industrial, recreational and subsistence) by all types and classes of fishing units (fishermen, vessels, gear, etc.) | FAO. 2020. FAO yearbook. Fishery and Aquaculture Statistics 2018. Rome |
| [fish] landings | The catches of marine fish landed in foreign or domestics ports | OECD (2020), Fish landings (indicator) <https://doi.org/10.1787/289ec9ed-en> |
| ex-vessel | Activities that occur when a commercial fishing boat lands or unloads a catch | United Nations Food and Agricultural Organization. Fisheries Glossary <http://www.fao.org/fi/glossary/default.asp> |
| fishery subsidies | Financial transfers, direct or indirect, from public entities to the fishing sector, which help the sector make more profitable than it would otherwise be | Sumaila, U.R., Khan, A.S., Dyck, A.J. et al. *A bottom-up re-estimation of global fisheries subsidies.* Journal of Bioeconomics 12, 201–225 (2010). <https://doi.org/10.1007/s10818-010-9091-8> |
| harmful fishery subsidies | Programs that lead to disinvestments in natural capital assets, developing fishing capacity to a point where resource overexploitation makes it impossible to achieve maximum sustainable long-term benefits | Sumaila, U.R., Khan, A.S., Dyck, A.J. et al. *A bottom-up re-estimation of global fisheries subsidies.* Journal of Bioeconomics 12, 201–225 (2010). <https://doi.org/10.1007/s10818-010-9091-8> |
| beneficial fishery subsidy | Programs that lead to investment in natural capital assets, enhancing the growth of fish stocks through conservation to achieve maximum long-term sustainable net benefits | Sumaila, U.R., Khan, A.S., Dyck, A.J. et al. *A bottom-up re-estimation of global fisheries subsidies.* Journal of Bioeconomics 12, 201–225 (2010). <https://doi.org/10.1007/s10818-010-9091-8> |
| [fish] biomass | The total weight of a group of fish, or of some defined fraction of it (e.g. spawners), in an area, at a particular time | FAO Fisheries and Aquaculture Department, FAO, 2014. |
| fishing mortality | The proportion of fish being removed by fishing | FAO Technical Guidelines for Responsible Fisheries. No. 4. Rome, FAO. 1997. ISBN 92-5-103962-3 |
| [fish] stock | The living resources in the community or population from which catches are taken in a fishery | FAO Technical Guidelines for Responsible Fisheries. No. 4. Rome, FAO. 1997. ISBN 92-5-103962-3 |