These figures show annual marine capture fisheries production (tonnes) by International Standard Statistical Classification of Aquatic Animals and Plants (ISSCAAP) species group and total estimated landed value of marine capture fisheries production for the selected state. For each state, data are shown for all available years between 2000 – 2018. Only capture production reported for marine regions is included; capture production from inland areas and all production from aquaculture (freshwater, brackish, and marine) are not. Capture production data are sourced from the [FAO Global Capture Production Database](http://www.fao.org/fishery/statistics/global-production/en) and landed value was calculated by applying estimates of ex-vessel price from [Melnychuk et al. (2017)](https://doi.org/10.1093/icesjms/fsw169) to the capture production data from the [FAO Global Capture Production Database](http://www.fao.org/fishery/statistics/global-production/en).