



PRODUCTION

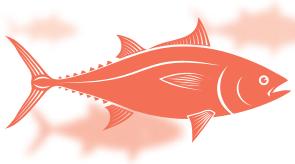
↑1%
to \$3.1 billion
in 2016–17



Production

Australian commercial fisheries and aquaculture production increased, largely as a result of growth in aquaculture production.

↓0.4%
to \$1.7 billion
in 2016–17



Wild-caught fisheries

Wild-caught fisheries production value declined marginally because of lower rock lobster and finfish production value.

↑14%
to \$1.3 billion
in 2016–17



Aquaculture

Australian aquaculture production value increased, largely reflecting higher salmonid and edible oyster production value.

↑15%
to \$756 million
in 2016–17



Salmonids

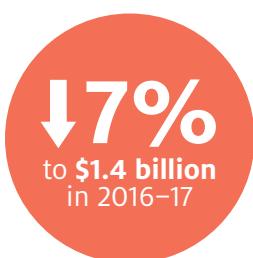
Salmonids accounted for around a quarter of fisheries and aquaculture GVP in 2016–17.

↓13%
to \$673 million
in 2016–17



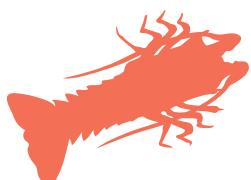
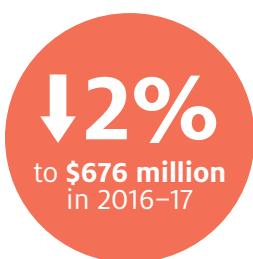
Rock lobster

Despite an increase in production volume, rock lobster production value fell because of weaker prices.



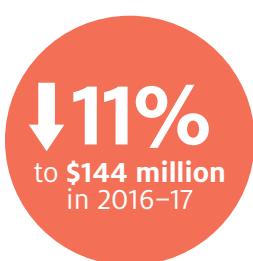
Exports

Total export value decreased due to falls in export value across a number of fishery products.



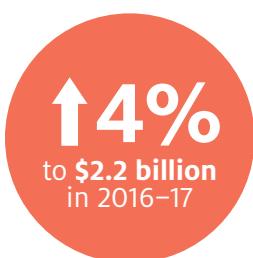
Rock lobster

Despite an increased export volume, export value for rock lobster fell because of weaker export prices.



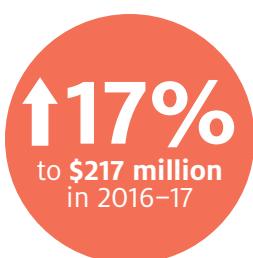
Tuna

Export value declined because of lower volume more than offsetting higher export prices.



Imports

Total fisheries product imports increased from seafood imports more than offsetting a decline in non-edible imports.



Salmonids

The value of salmonid imports increased by 67 per cent in real terms between 2006–07 and 2016–17.