



## Shark catch utilisation (2005–12)

Title	Shark catch utilisation (2005–12)
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	New Zealand waters have at least 113 species of chondrichthyans (sharks, rays, and other cartilaginous fish species). They are particularly vulnerable to overfishing because they are long-lived, mature slowly, and have a low reproductive rate. Chondrichthyans are important for healthy ocean ecosystems, and reporting their commercial catch and bycatch helps us understand the sustainability of our fisheries. This dataset relates to the "Commercial catch: sharks and rays" measure on the Environmental Indicators, Te taiao Aotearoa website.
Source	Ministry for Primary Industries
Rights	Creative Commons Attribution 3.0 New Zealand
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Rights	<a href="http://creativecommons.org/licenses/by/3.0/nz/">http://creativecommons.org/licenses/by/3.0/nz/</a>
Coverage	2005–12, New Zealand waters (Exclusive Economic Zone)
Identifier	<a href="https://data.mfe.govt.nz/table/52516-shark-catch-utilisation-200512/">https://data.mfe.govt.nz/table/52516-shark-catch-utilisation-200512/</a>
Type	Dataset
Language	eng-nz
Subject	fisheries