



Maximum latitudinal extent of selected key non-indigenous species

Title	Maximum latitudinal extent of selected key non-indigenous species
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	Marine non-indigenous (exotic) species arrive in New Zealand waters on the hulls of international vessels (biofouling) or in discharged ballast waters. Some have little impact or cannot survive in New Zealand waters; others have a negative impact on our native habitats and species and become pests. They can compete with, and prey on, indigenous species, modify natural habitats, affect marine industries or can alter ecosystem processes. The potential impact of non-indigenous species on our native habitats and species means they could threaten our cultural and natural heritage, as well as economic activities such as commercial and recreational fishing, shellfish harvesting, and aquaculture. The maximum latitudinal extent is the range between the northern-most and southern-most records of these species.
Source	Ministry for Primary Industries, NIWA
Rights	Creative Commons Attribution 3.0 New Zealand
Rights	Attribution 3.0 New Zealand
Rights	http://creativecommons.org/licenses/by/3.0/nz/
Coverage	2009–2015; NZ coastal waters
Identifier	https://data.mfe.govt.nz/table/53507-maximum-latitudinal-extent-of-selected-key-non-indigenous-species/
Type	Dataset
Language	eng-nz
Subject	non-indigenous species, biodiversity