



Ministry for the
Environment
Manatū Mō Te Taiao

Mean fish IBI score for all river sites, by river environment classification land cover class, 1970-2007

Title
Mean fish IBI score for all river sites, by river environment classification land cover class, 1970-2007

Publisher
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Description
Freshwater fish are an important component of freshwater ecosystems and a valued resource for Māori and recreational fishers. The community of fish species found at a site can be affected by changes in catchment land cover and land use, in-stream habitat, fish passages (routes for moving up and down waterways), pests, and contaminants. The fish index of biotic integrity (IBI) is a measure of the condition of fish communities at sites across the country. This dataset relates to the "Freshwater fish communities" measure on the Environmental Indicators, Te taiao Aotearoa website.

Source
Massey University

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Coverage
National, 1970-2007

Identifier
<https://data.mfe.govt.nz/table/52544-mean-fish-ibi-score-for-all-river-sites-by-river-environment-classification-land-cover-class-1970-2007/>

Type
Dataset

Language
eng-nz

Subject
indigenous, biodiversity