



Ministry for the
Environment
Manatū Mō Te Taiao

River water quality: Escherichia coli, modelled, 2016 - 2020

Title

River water quality: Escherichia coli, modelled, 2016 - 2020

Date

2022-07-19

Description

Adapted by Ministry for the Environment and Statistics New Zealand to provide for environmental reporting transparency. Dataset used to develop the "River water quality: Escherichia coli" indicator (available at <https://www.stats.govt.nz/indicators/river-water-quality-escherichia-coli>). This dataset contains one parameter of water quality based on modelled data for rivers: Escherichia coli. Escherichia coli in river waters is one of five parameters that provide an overview of New Zealand's river water quality and how it is changing over time. This dataset includes: E. coli concentrations modelled for New Zealand's river segments without monitor sites for the period 2016-2020. More information on this dataset and how it relates to our environmental reporting indicators and topics can be found in the attached data quality pdf. Summary report available at <https://environment.govt.nz/publications/environment-aotearoa-2022/>.

Language

eng

Subject

environment