

Evaluation of water treatment plant using Artificial Neural Network (ANN) case study of Pimpri Chinchwad Municipal Corporation (PCMC)

Name of Faculty: M. P. Wagh,

Other authors: Dnyaneshwar Vasant Wadkar, Prakash Nangare

Date of Publication: 25-06-2021

Academic Year of Publication 2021-22

Advertisement

Springer Link

Search Log in

Original Article | Published: 25 June 2021

Evaluation of water treatment plant using Artificial Neural Network (ANN) case study of Pimpri Chinchwad Municipal Corporation (PCMC)

Dnyaneshwar Vasant Wadkar, Prakash Nangare & Manoj Pandurang Wagh

[Sustainable Water Resources Management](#) 7, Article number: 52 (2021) | [Cite this article](#)

112 Accesses | 2 Citations | [Metrics](#)

Abstract

Securing safe and sustainable supplies of drinking water is a major challenge for the government and scientific community, especially in times of climate change and dynamic

Access options

[Buy article PDF](#)

34,95 €

Price includes VAT (India)
Tax calculation will be finalised during checkout.

Instant access to the full article PDF.

[Rent this article via DeepDyve.](#)

101°F Sunny

WhatsApp Scopus preview - Scopus - Susto Savitribai Phule Pune University SearchList

scopus.com/sourceid/21101017383

Suggested Sites New Tab Sci-Hub: removing... Other bookmarks

Scopus Preview

Author Search Sources [Create account](#) [Sign in](#)

Source details

Feedback > Compare sources >

Sustainable Water Resources Management

Scopus coverage years: from 2015 to Present

Publisher: Springer Nature

ISSN: 2363-5037 E-ISSN: 2363-5045

Subject area: [Environmental Science: Water Science and Technology](#) [Energy: Renewable Energy, Sustainability and the Environment](#)

Source type: Journal

[View all documents >](#) [Set document alert](#) [Save to source list](#) [Source Homepage](#)

CiteScore 2020 **2.0**

SJR 2020 **0.415**

SNIP 2020 **0.791**

CiteScore CiteScore rank & trend Scopus content coverage

101°F Sunny



PRINCIPAL
Dr Vithalrao Vikhe Patil
College of Engineering
Ahmednagar