

# undefined Lokesha

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/1358954/undefined-lokesha-publications-by-year.pdf>

**Version:** 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

38

citations

3

h-index

6

g-index

8

ext. papers

49

ext. citations

1.4

avg, IF

1.4

L-index

#	Paper	IF	Citations
8	Transmission and Reflection Characteristics of Perforated Submerged Single and Multiple Artificial Reef Units. <i>Journal of Offshore Mechanics and Arctic Engineering</i> , <b>2020</b> , 142,	1.5	1
7	Hydrodynamic characteristics of a submerged trapezoidal artificial reef unit. <i>Proceedings of the Institution of Mechanical Engineers Part M: Journal of Engineering for the Maritime Environment</i> , <b>2019</b> , 233, 1226-1239	0.4	2
6	Experimental Studies on Hydrodynamic Performance of an Artificial Reef. <i>Lecture Notes in Civil Engineering</i> , <b>2019</b> , 549-558	0.3	1
5	Experimental Investigations on Wave Transmission at Submerged Breakwater with Smooth and Stepped Slopes. <i>Procedia Engineering</i> , <b>2015</b> , 116, 713-719		9
4	Parameter Optimization Using GA in SVM to Predict Damage Level of Non-Reshaped Berm Breakwater. <i>The International Journal of Ocean and Climate Systems</i> , <b>2014</b> , 5, 79-88		1
3	Artificial Reefs: A Review. <i>The International Journal of Ocean and Climate Systems</i> , <b>2013</b> , 4, 117-124		11
2	Damage level prediction of non-reshaped berm breakwater using ANN, SVM and ANFIS models. <i>International Journal of Naval Architecture and Ocean Engineering</i> , <b>2012</b> , 4, 112-122	2.3	11
1	Damage level prediction of non-reshaped berm breakwater using ANN, SVM and ANFIS models. <i>International Journal of Naval Architecture and Ocean Engineering</i> , <b>2012</b> , 4, 112-122	2.3	2