

# Muhammad Laiq Ur Rahman Shahid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4896371/publications.pdf>

Version: 2024-02-01

11  
papers

110  
citations

1684188  
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1372567  
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11  
times ranked

113  
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of Pharynx from MRI Using a Visual Analysis Tool to Study Obstructive Sleep Apnea. <i>Current Medical Imaging</i> , 2021, 17, 613-622.	0.8	4
2	Development of a Hydrodynamic-Based Flood-Risk Management Tool for Assessing Redistribution of Expected Annual Damages in a Floodplain. <i>Water (Switzerland)</i> , 2021, 13, 3562.	2.7	2
3	Identification of Major Inefficient Water Consumption Areas Considering Water Consumption, Efficiencies, and Footprints in Australia. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 6156.	2.5	4
4	Smart City-Ranking of Major Australian Cities to Achieve a Smarter Future. <i>Sustainability</i> , 2020, 12, 2797.	3.2	14
5	Interactive visual analytics tool for multidimensional quantitative and categorical data analysis. <i>Information Visualization</i> , 2020, 19, 234-246.	1.9	4
6	An Engineering Perspective of Water Sharing Issues in Pakistan. <i>Water (Switzerland)</i> , 2020, 12, 477.	2.7	28
7	An efficient heart murmur recognition and cardiovascular disorders classification system. <i>Australasian Physical and Engineering Sciences in Medicine</i> , 2019, 42, 733-743.	1.3	32
8	Automatic Lung Nodule Detection in CT Images Using Convolutional Neural Networks. <i>IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences</i> , 2019, E102.A, 1364-1373.	0.3	2
9	Automatic MRI segmentation of para-pharyngeal fat pads using interactive visual feature space analysis for classification. <i>BMC Medical Imaging</i> , 2017, 17, 15.	2.7	10
10	Automatic Pharynx Segmentation from MRI Data for Analysis of Sleep Related Disorders. <i>International Journal on Artificial Intelligence Tools</i> , 2015, 24, 1550018.	1.0	5
11	Automatic Pharynx Segmentation from MRI Data for Obstructive Sleep Apnea Analysis. , 2015, , .		5