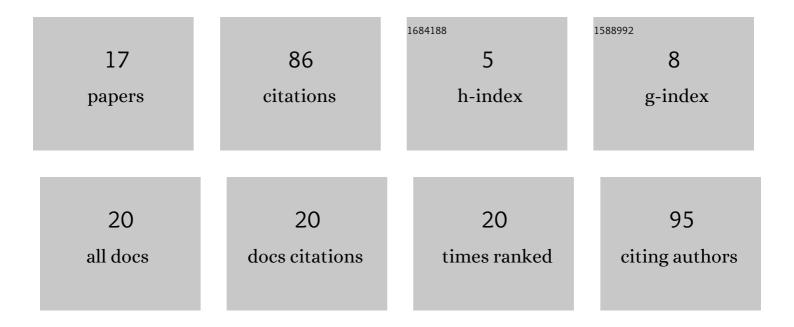
Rizwan Ahmed Ansari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Textural classification of remotely sensed images using multiresolution techniques. Geocarto International, 2020, 35, 1580-1602.	3.5	5
2	Urban change detection analysis utilizing multiresolution texture features from polarimetric SAR images. Remote Sensing Applications: Society and Environment, 2020, 20, 100418.	1.5	12
3	Identifying Informal Settlements Using Contourlet Assisted Deep Learning. Sensors, 2020, 20, 2733.	3.8	5
4	U-net based MRA framework for segmentation of remotely sensed images. , 2020, , .		3
5	A GPU Accelerated Contourlet Method for Detecting Changes Due to Fire Using Remote Sensing. , 2020, , .		1
6	Textural segmentation of remotely sensed images using multiresolution analysis for slum area identification. European Journal of Remote Sensing, 2019, 52, 74-88.	3.5	14
7	Reconstruction of Compressively Sensed Images using Regularized Sparse Dictionary Learning and Adaptive Spectral Filtering. , 2019, , .		0
8	Texture Based Identification of Informal Settlements in Contourlet Feature Space. , 2019, , .		2
9	Adversaries Meet Partial Differential Equations - A First Look at Fluidic Adversarial Robustification. , 2019, , .		0
10	Noise Filtering in High-Resolution Satellite Images Using Composite Multiresolution Transforms. PFG - Journal of Photogrammetry, Remote Sensing and Geoinformation Science, 2018, 86, 249-261.	1.1	3
11	Change Detection Using Curvelet and Contourlet Transforms Using Multitemporal SAR Imagery. , 2018, , .		0
12	Content based image retrieval for leaf identification using structural features and neural networks. , 2017, , .		1
13	Convex optimization based sparse dictionary learning for image compression. , 2017, , .		3
14	Textural classification based on wavelet, curvelet and contourlet features. , 2016, , .		12
15	A Comparative Evaluation of Denoising of Remotely Sensed Images Using Wavelet, Curvelet and Contourlet Transforms. Journal of the Indian Society of Remote Sensing, 2016, 44, 843-853.	2.4	11
16	Noise filtering of remotely sensed images using hybrid wavelet and curvelet transform approach. , 2015, , .		3
17	<i>k</i> -means based hybrid wavelet and curvelet transform approach for denoising of remotely sensed images. Remote Sensing Letters, 2015, 6, 982-991.	1.4	8