

# Rao Muhammad Anwer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12183484/publications.pdf>

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19  
papers

982  
citations

1040056

9  
h-index

1372567

10  
g-index

19  
all docs

19  
docs citations

19  
times ranked

930  
citing authors

#	ARTICLE	IF	CITATIONS
1	Compact Deep Color Features for Remote Sensing Scene Classification. Neural Processing Letters, 2021, 53, 1523-1544.	3.2	9
2	Mask-Guided Attention Network and Occlusion-Sensitive Hard Example Mining for Occluded Pedestrian Detection. IEEE Transactions on Image Processing, 2021, 30, 3872-3884.	9.8	28
3	SipMask: Spatial Information Preservation for Fast Image and Video Instance Segmentation. Lecture Notes in Computer Science, 2020, , 1-18.	1.3	59
4	Learning Rich Features at High-Speed for Single-Shot Object Detection. , 2019, , .		76
5	Deep Contextual Attention for Human-Object Interaction Detection. , 2019, , .		81
6	Enriched Feature Guided Refinement Network for Object Detection. , 2019, , .		57
7	Multi-stream Convolutional Networks for Indoor Scene Recognition. Lecture Notes in Computer Science, 2019, , 196-208.	1.3	0
8	Binary patterns encoded convolutional neural networks for texture recognition and remote sensing scene classification. ISPRS Journal of Photogrammetry and Remote Sensing, 2018, 138, 74-85.	11.1	208
9	Scale coding bag of deep features for human attribute and action recognition. Machine Vision and Applications, 2018, 29, 55-71.	2.7	25
10	Two-Stream Part-Based Deep Representation for Human Attribute Recognition. , 2018, , .		1
11	TEX-Nets. , 2017, , .		3
12	Top-Down Deep Appearance Attention for Action Recognition. Lecture Notes in Computer Science, 2017, , 297-309.	1.3	0
13	Combining Holistic and Part-based Deep Representations for Computational Painting Categorization. , 2016, , .		13
14	Recognizing Actions Through Action-Specific Person Detection. IEEE Transactions on Image Processing, 2015, 24, 4422-4432.	9.8	99
15	Deep Semantic Pyramids for Human Attributes and Action Recognition. Lecture Notes in Computer Science, 2015, , 341-353.	1.3	6
16	Compact colorâ€“texture description for texture classification. Pattern Recognition Letters, 2015, 51, 16-22.	4.2	45
17	Semantic Pyramids for Gender and Action Recognition. IEEE Transactions on Image Processing, 2014, 23, 3633-3645.	9.8	58
18	Coloring Action Recognition in Still Images. International Journal of Computer Vision, 2013, 105, 205-221.	15.6	101

#	ARTICLE	IF	CITATIONS
19	Color attributes for object detection. , 2012, , .		113