

# Ravi Kant Kumar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10917877/publications.pdf>

Version: 2024-02-01

14  
papers

66  
citations

2682572

2  
h-index

2272923

4  
g-index

14  
all docs

14  
docs citations

14  
times ranked

43  
citing authors

#	ARTICLE	IF	CITATIONS
1	Facial emotion analysis using deep convolution neural network. , 2017, , .		38
2	Discriminating real from fake smile using convolution neural network. , 2017, , .		5
3	Addressing facial dynamics using k-medoids cohort selection algorithm for face recognition. Multimedia Tools and Applications, 2019, 78, 18443-18474.	3.9	5
4	Guiding attention of faces through graph based visual saliency (GBVS). Cognitive Neurodynamics, 2019, 13, 125-149.	4.0	4
5	Estimating Attention of Faces Due to its Growing Level of Emotions. , 2018, , .		3
6	Constrained maximization of saliency of intended object for guiding attention. , 2015, , .		2
7	Determine attention of faces through growing level of emotion using deep Convolution Neural Network. , 2017, , .		2
8	Cohort Selection of Specific User Using Max-Min-Centroid-Cluster (MMCC) Method to Enhance the Performance of a Biometric System. International Journal of Security and Its Applications, 2015, 9, 263-270.	0.8	2
9	Novel methodology for guiding attention of faces through relative visual saliency (RVS). , 2015, , .		1
10	Analysis of Attention Identification and Recognition of Faces through Segmentation and Relative Visual Saliency (SRVS). Procedia Computer Science, 2015, 54, 756-763.	2.0	1
11	Heterogeneous Face Detection. , 2016, , .		1
12	A Bezier Curve Cohort Selection Strategy for Face Pair Matching. , 2018, , .		1
13	Bezier Cohort Fusion in Doubling States for Human Identity Recognition with Multifaceted Constrained Faces. Arabian Journal for Science and Engineering, 2019, 44, 3271-3287.	3.0	1
14	A novel approach to attend faces in the crowd through relative visual saliency. , 2016, , .		0