

CITATION REPORT

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Pairwise Relational Networks for Face Recognition

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Lecture Notes in Computer Science, 2018, , 646-663.

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#	Paper	IF	Citations
21	Face Segmentor-Enhanced Deep Feature Learning for Face Recognition. <i>IEEE Transactions on Biometrics, Behavior, and Identity Science</i> , 2019 , 1, 223-237	4.3	4
20	Hierarchical Feature-Pair Relation Networks for Face Recognition. 2019 ,		1
19	NIR-to-VIS Face Recognition via Embedding Relations and Coordinates of the Pairwise Features. 2019 ,		4
18	UniformFace: Learning Deep Equidistributed Representation for Face Recognition. 2019 ,		41
17	BASN: Enriching Feature Representation Using Bipartite Auxiliary Supervisions for Face Anti-Spoofing. 2019 ,		16
16	Attentional Feature-Pair Relation Networks for Accurate Face Recognition. 2019 ,		22
15	GroupFace: Learning Latent Groups and Constructing Group-Based Representations for Face Recognition. 2020 ,		23
14	Geometry-attentive relational reasoning for robust facial landmark detection. <i>Neurocomputing</i> , 2021 , 453, 790-800	5.4	1
13	AAN-Face: Attention Augmented Networks for Face Recognition. <i>IEEE Transactions on Image Processing</i> , 2021 , 30, 7636-7648	8.7	3
12	Face Recognition [Extensive Survey and Recommendations. 2021 ,		
11	Face Aggregation Network For Video Face Recognition. 2021 ,		
10	. <i>IEEE Transactions on Information Forensics and Security</i> , 2021 , 16, 4534-4543	8	3
9	BroadFace: Looking at Tens of Thousands of People at once for Face Recognition. <i>Lecture Notes in Computer Science</i> , 2020 , 536-552	0.9	8
8	Discriminative Representation Learning for Face Recognition. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 574-583	0.4	0
7	Quality-Aware Multimodal Biometric Recognition. <i>IEEE Transactions on Biometrics, Behavior, and Identity Science</i> , 2021 , 1-1	4.3	1
6	The Elements of End-to-end Deep Face Recognition: A Survey of Recent Advances. <i>ACM Computing Surveys</i> ,	13.4	5
5	Personalized Convolution for Face Recognition. <i>International Journal of Computer Vision</i> , 2022 , 130, 344	10.6	0

- 4 A Novel Landmark Detection Method for Cephalometric Measurement. **2021**,
- 3 The New Generation Brain-inspired Sparse Learning: A Comprehensive Survey. *IEEE Transactions on Artificial Intelligence*, **2022**, 1-1 4-7 2
- 2 Privacy-Friendly De-authentication with BLUFADE: Blurred Face Detection. **2022**, 1
- 1 Deep Discriminative Feature Models (DDFMs) for Set Based Face Recognition and Distance Metric Learning. **2022**, 1-14 1