

# Meng Pang

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

153  
citations

1163117

8  
h-index

1199594

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

138  
citing authors

#	ARTICLE	IF	CITATIONS
1	Robust heterogeneous discriminative analysis for face recognition with single sample per person. Pattern Recognition, 2019, 89, 91-107.	8.1	43
2	Synergistic Generic Learning for Face Recognition From a Contaminated Single Sample per Person. IEEE Transactions on Information Forensics and Security, 2020, 15, 195-209.	6.9	20
3	VD-GAN: A Unified Framework for Joint Prototype and Representation Learning From Contaminated Single Sample per Person. IEEE Transactions on Information Forensics and Security, 2021, 16, 2246-2259.	6.9	14
4	Toward Efficient Image Representation: Sparse Concept Discriminant Matrix Factorization. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 3184-3198.	8.3	11
5	Iterative Dynamic Generic Learning for Face Recognition From a Contaminated Single-Sample Per Person. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 1560-1574.	11.3	11
6	Discriminant Manifold Learning via Sparse Coding for Robust Feature Extraction. IEEE Access, 2017, 5, 13978-13991.	4.2	10
7	Optimizing Kernel PCA Using Sparse Representation-Based Classifier for MSTAR SAR Image Target Recognition. Mathematical Problems in Engineering, 2013, 2013, 1-10.	1.1	9
8	A Unified Framework for Bidirectional Prototype Learning From Contaminated Faces Across Heterogeneous Domains. IEEE Transactions on Information Forensics and Security, 2022, 17, 1544-1557.	6.9	8
9	DisP+V: A Unified Framework for Disentangling Prototype and Variation From Single Sample per Person. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 867-881.	11.3	7
10	Graph Regularized Nonnegative Matrix Factorization with Sparse Coding. Mathematical Problems in Engineering, 2015, 2015, 1-11.	1.1	6
11	Supervised Kernel Optimized Locality Preserving Projection with Its Application to Face Recognition and Palm Biometrics. Mathematical Problems in Engineering, 2015, 2015, 1-10.	1.1	6
12	Iterative Dynamic Generic Learning For Single Sample Face Recognition With A Contaminated Gallery. , 2020, , .		3
13	Disentangling Prototype and Variation for Single Sample Face Recognition. , 2021, , .		3
14	Sparse concept discriminant matrix factorization for image representation. , 2015, , .		1
15	Discriminant Manifold Learning via Sparse Coding for Image Analysis. Lecture Notes in Computer Science, 2016, , 244-255.	1.3	1