Yandong Wen

List of Publications by Year
in descending order

17 papers	**3,765** citations	1478280 **6** h-index	1872570 **6** g-index
17 all docs	**17** docs citations	**17** times ranked	**2650** citing authors

#	ARTICLE	IF	CITATIONS
1	SphereFace Revived: Unifying Hyperspherical Face Recognition. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2023, 45, 2458-2474.	9.7	11
2	A Comprehensive Study on Center Loss for Deep Face Recognition. International Journal of Computer Vision, 2019, 127, 668-683.	10.9	64
3	A Corrective Learning Approach for Text-Independent Speaker Verification. , 2018, , .		1
4	Efficient locality-constrained occlusion coding for face recognition. Neurocomputing, 2017, 260, 104-111.	3.5	13
5	Range Loss for Deep Face Recognition with Long-Tailed Training Data. , 2017, , .		237
6	SphereFace: Deep Hypersphere Embedding for Face Recognition. , 2017, , .		1,633
7	Latent Factor Guided Convolutional Neural Networks for Age-Invariant Face Recognition. , 2016, , .		100
8	Notice of Removal Efficient misalignment-robust face recognition via locality-constrained representation. , 2016, , .		1
9	A Discriminative Feature Learning Approach for Deep Face Recognition. Lecture Notes in Computer Science, 2016, , 499-515.	1.0	1,634
10	Structured occlusion coding for robust face recognition. Neurocomputing, 2016, 178, 11-24.	3.5	31
11	Jointly Learning Non-negative Projection and Dictionary with Discriminative Graph Constraints for Classification. , 2016, , .		1
12	Multi-kernel collaborative representation for image classification. , 2015, , .		3
13	KCRC-LCD: Discriminative kernel collaborative representation with locality constrained dictionary for visual categorization. Pattern Recognition, 2015, 48, 3076-3092.	5.1	31
14	A joint classification approach via sparse representation for face recognition. , 2014, , .		0
15	A kernel-based l_2 norm regularized least square algorithm for vehicle logo recognition. , 2014, , .		4
16	Automatical gender detection for unconstrained video sequences based on collaborative representation. , 2014, , .		0
17	Dictionary construction for sparse representation classification: A novel cluster-based approach. , 2014, , .		1