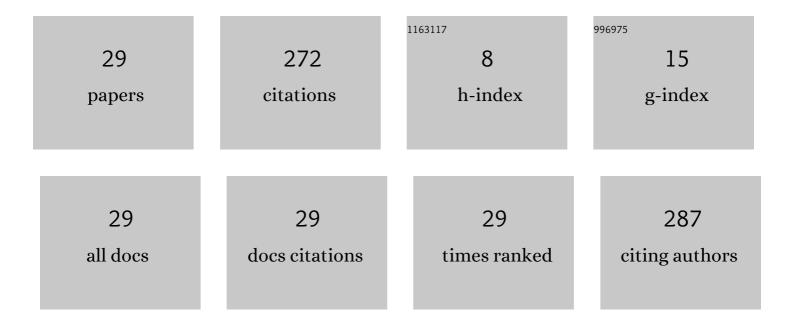


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis of Isocoumarins from Cyclic 2-Diazo-1,3-diketones and Benzoic Acids via Rh(III)-Catalyzed C–H Activation and Esterification. Journal of Organic Chemistry, 2017, 82, 2081-2088.	3.2	72
2	Fusing Object Semantics and Deep Appearance Features for Scene Recognition. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 1715-1728.	8.3	32
3	Vehicle color recognition using monocular camera. , 2011, , .		19
4	Composition formulae of ideal metallic glasses and their relevant eutectics established by a cluster-resonance model. Philosophical Magazine, 2011, 91, 2404-2418.	1.6	18
5	Easily crosslinkable side-chain azobenzene polymers for fast and persistent fixation of surface relief gratings. New Journal of Chemistry, 2015, 39, 1410-1420.	2.8	17
6	Packing efficiency of coordination polyhedra. Philosophical Magazine, 2010, 90, 3961-3973.	1.6	16
7	FeCl3-Mediated Synthesis of β-Alkynyl Ketones via Domino Nucleophilic-Substitution/Intramolecular-Cyclization/Reverse Claisen Condensation of N-Cyclohexyl Propargylamines and 1,3-Diketones. Journal of Organic Chemistry, 2015, 80, 4760-4765.	3.2	16
8	Synthesis of 3′,4′â€Diarylâ€4′ <i>H</i> â€spiro[indolineâ€3,5′â€{1′,2′,4′]oxadiazol]â€2â€on Domino Reactions and Their Antibacterial Activity. Chinese Journal of Chemistry, 2016, 34, 901-909.	es <i>via< 4.9</i>	/i> DMAP
9	Fully Conventional Anchor-Free Siamese Networks for Object Tracking. IEEE Access, 2019, 7, 123934-123943.	4.2	12
10	Person/vehicle classification based on deep belief networks. , 2014, , .		6
11	Multi-Target Tracking Based on High-Order Appearance Feature Fusion. IEEE Access, 2019, 7, 173393-173406.	4.2	6
12	3-D Facial Feature Reconstruction and Learning Network for Facial Expression Recognition in the Wild. IEEE Transactions on Cognitive and Developmental Systems, 2023, 15, 298-309.	3.8	6
13	A robust object detection algorithm based on background difference and LK optical flow. , 2014, , .		5
14	Multiâ€band joint local sparse tracking via wavelet transforms. IET Computer Vision, 2016, 10, 894-904.	2.0	5

15	Cooperative Use of Recurrent Neural Network and Siamese Region Proposal Network for Robust Visual Tracking. IEEE Access, 2021, 9, 57704-57715.	4.2	5
16	Colour compressed sensing imaging via sparse difference and fractal minimisation recovery. IET Image Processing, 2015, 9, 369-380.	2.5	4
17	Indoor scene recognition based on deep learning and sparse representation. , 2017, , .		4

18 Fall Detection under Privacy Protection Using Multi-layer Compressed Sensing. , 2020, , .

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#	Article	IF	CITATIONS
19	Feature Fusion and Adversary Occlusion Networks for Object Detection. IEEE Access, 2019, 7, 124854-124865.	4.2	3
20	Adapting Dynamic Appearance for Robust Visual Tracking. IEEE Access, 2017, 5, 17354-17367.	4.2	2
21	Robust multi-object tracking based on higher-order graph and min-cost flow network. , 2017, , .		2
22	Unsupervised Cross-View Facial Expression Image Generation and Recognition. IEEE Transactions on Affective Computing, 2023, 14, 718-731.	8.3	1
23	Privacy-Preserving Video Fall Detection via Chaotic Compressed Sensing and GAN-Based Feature Enhancement. IEEE MultiMedia, 2022, 29, 14-23.	1.7	1
24	Vehicle sparse recognition via class dictionary learning. , 2017, , .		0
25	Filtered local pattern descriptor for face recognition and infrared pedestrian detection. Journal of Engineering, 2017, 2017, 91-100.	1.1	0
26	Dual attention and part drop network for person reidentification. Journal of Electronic Imaging, 2021, 30, .	0.9	0
27	Low-quality Video Key Frame Extraction via Affinity Propagation. , 2021, , .		0
28	A Visual Content Protection Evaluation Method for CS Coding Images. , 2020, , .		0
29	Home Video Behavior Recognition based on Convolutional Residual Network with Visual Privacy Protection Mechanism and Temporal Adaptive Module 2021		О