

IEEE Transactions on Pattern Analysis and Machine Intelligenc 38, 2501-2514

DOI: 10.1109/tpami.2016.2522418

Citation Report

#	Article	IF	CITATIONS
1	Unsupervised data association for metric learning in the context of multi-shot person re-identification. , 2016, , .		17
2	Human-in-the-Loop Person Re-identification. Lecture Notes in Computer Science, 2016, , 405-422.	1.0	57
3	Bidirectional sparse representations for multi-shot person re-identification. , 2016, , .		2
4	Person Re-identification by Exploiting Spatio-Temporal Cues and Multi-view Metric Learning. IEEE Signal Processing Letters, 2016, 23, 998-1002.	2.1	27
5	A general subspace ensemble learning framework via totally-corrective boosting and tensor-based and local patch-based extensions for gait recognition. Pattern Recognition, 2017, 66, 280-294.	5.1	13
6	Multiple metric learning with query adaptive weights and multi-task re-weighting for person re-identification. Computer Vision and Image Understanding, 2017, 160, 87-99.	3.0	8
7	Ring-push metric learning for person reidentification. Journal of Electronic Imaging, 2017, 26, 033005.	0.5	4
8	Person re-identification by unsupervised video matching. Pattern Recognition, 2017, 65, 197-210.	5.1	89
10	DukeMTMC4ReID: A Large-Scale Multi-camera Person Re-identification Dataset. , 2017, , .		56
11	Integration of deep features and hand-crafted features for person re-identification. , 2017, , .		5
12	Manifold ranking weighted local maximal occurrence descriptor for person re-identification. , 2017, , .		0
13	Multi-camera Tracking Exploiting Person Re-ID Technique. Lecture Notes in Computer Science, 2017, , 397-404.	1.0	3
14	Multi-shot Person Re-Identification Using Part Appearance Mixture. , 2017, , .		16
15	Key Frame Selection for Multi-shot Person Re-identification. Communications in Computer and Information Science, 2017, , 97-110.	0.4	5
16	Deep Metric Learning for Video-Based Person Re-Identification. Journal of the Japan Society for Precision Engineering, 2017, 83, 1117-1124.	0.0	0
17	Unsupervised Adaptive Re-identification in Open World Dynamic Camera Networks., 2017,,.		21
18	See the Forest for the Trees: Joint Spatial and Temporal Recurrent Neural Networks for Video-Based Person Re-identification. , $2017$ , , .		218
19	Rank Persistence. , 2017, , .		2

#	Article	IF	CITATIONS
20	LOMO3D descriptor for video-based person re-identification. , 2017, , .		0
21	Stepwise Metric Promotion for Unsupervised Video Person Re-identification. , 2017, , .		136
22	Person Re-Identification by Optimally Organizing Multiple Similarity Measures. IEEE Access, 2017, 5, 26034-26045.	2.6	5
23	Person Re-identification by Deep Learning Multi-scale Representations. , 2017, , .		280
24	Deep spatio-temporal network for accurate person re-identification. , 2017, , .		2
25	Low-Level Feature Detectors and Descriptors for Smart Image and Video Analysis: A Comparative Study. Intelligent Systems Reference Library, 2018, , 7-29.	1.0	9
26	Person re-identification using salient region matching game. Multimedia Tools and Applications, 2018, 77, 21393-21415.	2.6	3
27	Salient Region-Based Least-Squares Log-Density Gradient Clustering for Image-To-Video Person Re-Identification. IEEE Access, 2018, 6, 8638-8648.	2.6	10
28	PaMM: Pose-Aware Multi-Shot Matching for Improving Person Re-Identification. IEEE Transactions on Image Processing, 2018, 27, 3739-3752.	6.0	24
29	Spatial-temporal representatives selection and weighted patch descriptor for person re-identification. Neurocomputing, 2018, 290, 121-129.	3.5	1
30	Fast Open-World Person Re-Identification. IEEE Transactions on Image Processing, 2018, 27, 2286-2300.	6.0	55
31	Two-Stream Multirate Recurrent Neural Network for Video-Based Pedestrian Reidentification. IEEE Transactions on Industrial Informatics, 2018, 14, 3179-3186.	7.2	47
32	P2SNet: Can an Image Match a Video for Person Re-Identification in an End-to-End Way?. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 2777-2787.	5.6	30
33	Person Re-Identification by Camera Correlation Aware Feature Augmentation. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2018, 40, 392-408.	9.7	234
34	Video-Based Person Re-Identification With Accumulative Motion Context. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 2788-2802.	5.6	94
35	Image to Video Person Re-Identification by Learning Heterogeneous Dictionary Pair With Feature Projection Matrix. IEEE Transactions on Information Forensics and Security, 2018, 13, 717-732.	4.5	49
36	Person re-identification with activity prediction based on hierarchical spatial-temporal model. Neurocomputing, 2018, 275, 1200-1207.	3.5	9
37	Equidistance constrained metric learning for person re-identification. Pattern Recognition, 2018, 74, 38-51.	5.1	44

#	ARTICLE	IF	CITATIONS
38	Semi-Supervised Cross-View Projection-Based Dictionary Learning for Video-Based Person Re-Identification. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 2599-2611.	5.6	32
39	Video Person Re-identification with Competitive Snippet-Similarity Aggregation and Co-attentive Snippet Embedding. , $2018, \dots$		140
40	Harmonious Attention Network for Person Re-identification. , 2018, , .		885
41	End to End Person Re-Identification for Automated Visual Surveillance. , 2018, , .		7
42	Video-Based Person Re-Identification by an End-To-End Learning Architecture with Hybrid Deep Appearance-Temporal Feature. Sensors, 2018, 18, 3669.	2.1	6
43	Transferable Joint Attribute-Identity Deep Learning for Unsupervised Person Re-identification. , 2018, , .		378
44	Dual Attention Matching Network for Context-Aware Feature Sequence Based Person Re-identification. , 2018, , .		320
45	Diversity Regularized Spatiotemporal Attention for Video-Based Person Re-identification. , 2018, , .		218
46	Exploit the Unknown Gradually: One-Shot Video-Based Person Re-identification by Stepwise Learning. , 2018, , .		240
47	Video-based Person Re-identification via Self-Paced Learning and Deep Reinforcement Learning Framework. , 2018, , .		14
48	Person Re-identification Using Two-Stage Convolutional Neural Network. , 2018, , .		3
49	Video-Based Person Re-identification with Adaptive Multi-part Features Learning. Lecture Notes in Computer Science, 2018, , 115-125.	1.0	1
50	Video Based Person Re-Identification by Re-Ranking Attentive Temporal Information in Deep Recurrent Convolutional Networks. , $2018$ , , .		1
51	Long-Term Person Re-identification Using True Motion from Videos. , 2018, , .		19
52	Video-Based Person Re-identification by 3D Convolutional Neural Networks and Improved Parameter Learning. Lecture Notes in Computer Science, 2018, , 153-163.	1.0	1
53	Person Re-identification in Identity Regression Space. International Journal of Computer Vision, 2018, 126, 1288-1310.	10.9	26
54	Video-Based Person Re-Identification by Simultaneously Learning Intra-Video and Inter-Video Distance Metrics. IEEE Transactions on Image Processing, 2018, 27, 5683-5695.	6.0	59
55	Simultaneous visual-appearance-level and spatial-temporal-level dictionary learning for video-based person re-identification. Neural Computing and Applications, 2019, 31, 7303-7315.	3.2	11

#	Article	IF	Citations
56	Video-based person re-identification via spatio-temporal attentional and two-stream fusion convolutional networks. Pattern Recognition Letters, 2019, 117, 153-160.	2.6	27
57	Probabilistic Semantic Retrieval for Surveillance Videos With Activity Graphs. IEEE Transactions on Multimedia, 2019, 21, 704-716.	5.2	8
58	Trajectory-Based Surveillance Analysis: A Survey. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 1985-1997.	5.6	67
59	Fine-Grained Human-Centric Tracklet Segmentation with Single Frame Supervision. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 610-621.	9.7	1
60	A Fast Non-Overlapping Multi-Camera People Re-Identification Algorithm and Tracking Based on Visual Channel Model. IEICE Transactions on Information and Systems, 2019, E102.D, 1342-1348.	0.4	0
61	High-Resolution and Low-Resolution Video Person Re-Identification: A Benchmark. IEEE Access, 2019, 7, 63426-63436.	2.6	5
62	Feature preserving GAN and multi-scale feature enhancement for domain adaption person Re-identification. Neurocomputing, 2019, 364, 108-118.	3.5	13
63	A slow independent component analysis algorithm for time series feature extraction with the concurrent consideration of high-order statistic and slowness. Journal of Process Control, 2019, 84, 1-12.	1.7	25
64	Effective multi-shot person re-identification through representative frames selection and temporal feature pooling. Multimedia Tools and Applications, 2019, 78, 33939-33967.	2.6	8
65	Multidimensional Sparse Representation for Multishot Person Reidentification., 2019, 3, 1-4.		0
66	Temporal Regularized Spatial Attention for Video-Based Person Re-Identification. , 2019, , .		9
67	Extended Global–Local Representation Learning for Video Person Re-Identification. IEEE Access, 2019, 7, 122684-122696.	2.6	5
68	Gallery based k-reciprocal-like re-ranking for heavy cross-camera discrepancy in person re-identification. Neurocomputing, 2019, 333, 64-75.	3.5	3
69	Dense 3D-Convolutional Neural Network for Person Re-Identification in Videos. ACM Transactions on Multimedia Computing, Communications and Applications, 2019, 15, 1-19.	3.0	42
70	Deep asymmetric video-based person re-identification. Pattern Recognition, 2019, 93, 430-441.	5.1	21
71	Gait-based Person Re-identification. ACM Computing Surveys, 2020, 52, 1-34.	16.1	53
72	GAN-Based Pose-Aware Regulation for Video-Based Person Re-Identification., 2019,,.		3
73	Cross Domain Residual Transfer Learning for Person Re-Identification. , 2019, , .		2

#	Article	IF	Citations
74	Spatial-Temporal Attention-Aware Learning for Video-Based Person Re-Identification. IEEE Transactions on Image Processing, 2019, 28, 4192-4205.	6.0	77
75	Improved Siamese Network for Video-Based Person Re-identification. , 2019, , .		1
76	Co-Segmentation Inspired Attention Networks for Video-Based Person Re-Identification. , 2019, , .		76
77	Patch-Based Discriminative Feature Learning for Unsupervised Person Re-Identification., 2019,,.		158
78	Deep Bidirectional Long Short-Term Memory for Online Arabic Writer Identification Based on Beta-Elliptic Model. , 2019, , .		9
79	Unsupervised Region Attention Network for Person Re-Identification. IEEE Access, 2019, 7, 165520-165530.	2.6	0
80	Image Understanding-Person Re-identification. Modeling and Optimization in Science and Technologies, 2019, , 475-512.	0.7	0
81	Learning Discriminative Aggregation Network for Video-Based Face Recognition and Person Re-identification. International Journal of Computer Vision, 2019, 127, 701-718.	10.9	41
82	Robust Distracter-Resistive Tracker via Learning a Multi-Component Discriminative Dictionary. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 2012-2028.	5.6	2
83	Visual Permutation Learning. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2019, 41, 3100-3114.	9.7	25
84	Independent metric learning with aligned multi-part features for video-based person re-identification. Multimedia Tools and Applications, 2019, 78, 29323-29341.	2.6	7
85	SphereReID: Deep hypersphere manifold embedding for person re-identification. Journal of Visual Communication and Image Representation, 2019, 60, 51-58.	1.7	146
86	Recurrent Models of Visual Co-Attention for Person Re-Identification. IEEE Access, 2019, 7, 8865-8875.	2.6	22
87	Hierarchical Integration of Rich Features for Video-Based Person Re-Identification. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 3646-3659.	5.6	16
88	Person re-identification with multiple similarity probabilities using deep metric learning for efficient smart security applications. Journal of Parallel and Distributed Computing, 2019, 132, 230-241.	2.7	8
89	Extended histogram: probabilistic modelling of video content temporal evolutions. Multidimensional Systems and Signal Processing, 2019, 30, 175-193.	1.7	2
90	A Systematic Evaluation and Benchmark for Person Re-Identification: Features, Metrics, and Datasets. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2019, 41, 523-536.	9.7	129
91	A Subspace Learning Approach to Multishot Person Reidentification. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 149-158.	5.9	9

#	Article	IF	CITATIONS
92	Joint deep semantic embedding and metric learning for person re-identification. Pattern Recognition Letters, 2020, 130, 306-311.	2.6	10
93	Unsupervised Person Re-Identification by Deep Asymmetric Metric Embedding. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2020, 42, 956-973.	9.7	104
94	Top-Push Constrained Modality-Adaptive Dictionary Learning for Cross-Modality Person Re-Identification. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 4554-4566.	5 <b>.</b> 6	20
95	A new patch selection method based on parsing and saliency detection for person re-identification. Neurocomputing, 2020, 374, 86-99.	3.5	10
96	True-Color and Grayscale Video Person Re-Identification. IEEE Transactions on Information Forensics and Security, 2020, 15, 115-129.	4.5	16
97	Person re-identification with features-based clustering and deep features. Neural Computing and Applications, 2020, 32, 10519-10540.	3.2	12
99	Few-Shot Deep Adversarial Learning for Video-Based Person Re-Identification. IEEE Transactions on Image Processing, 2020, 29, 1233-1245.	6.0	66
100	Discriminative fine-grained network for vehicle re-identification using two-stage re-ranking. Science China Information Sciences, 2020, 63, $1.$	2.7	13
101	Self-Supervised Agent Learning for Unsupervised Cross-Domain Person Re-Identification. IEEE Transactions on Image Processing, 2020, 29, 8549-8560.	6.0	23
102	Long-Short Temporal–Spatial Clues Excited Network for Robust Person Re-identification. International Journal of Computer Vision, 2020, 128, 2936-2961.	10.9	7
103	Unsupervised Domain Adaptation in Person re-ID via k-Reciprocal Clustering and Large-Scale Heterogeneous Environment Synthesis. , 2020, , .		17
104	Cross-Camera Erased Feature Learning for Unsupervised Person Re-Identification. Algorithms, 2020, 13, 193.	1.2	1
105	Optimization of a Tracking System Based on a Network of Cameras. Journal of Computer and Systems Sciences International, 2020, 59, 583-597.	0.2	2
106	T-MAN: a neural ensemble approach for person re-identification using spatio-temporal information. Multimedia Tools and Applications, 2020, 79, 28393-28409.	2.6	7
107	Challenges Encountered in Building A Fast and Efficient Surveillance System: An Overview., 2020,,.		1
108	A Binarized Segmented ResNet Based on Edge Computing for Re-Identification. Sensors, 2020, 20, 6902.	2.1	11
109	Learning Multi-Attention Context Graph for Group-Based Re-Identification. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2023, 45, 7001-7018.	9.7	26
110	Learning Recurrent 3D Attention for Video-Based Person Re-Identification. IEEE Transactions on Image Processing, 2020, 29, 6963-6976.	6.0	30

#	Article	IF	Citations
111	Semi-online Multi-people Tracking by Re-identification. International Journal of Computer Vision, 2020, 128, 1937-1955.	10.9	26
112	A Comprehensive Overview of Person Re-Identification Approaches. IEEE Access, 2020, 8, 45556-45583.	2.6	16
113	Adaptive Attention-Aware Network for unsupervised person re-identification. Neurocomputing, 2020, 411, 20-31.	3.5	16
114	Adversarial Attribute-Text Embedding for Person Search With Natural Language Query. IEEE Transactions on Multimedia, 2020, 22, 1836-1846.	5.2	33
115	Dynamic Hybrid Graph Matching for Unsupervised Video-based Person Re-identification. International Journal on Artificial Intelligence Tools, 2020, 29, 2050004.	0.7	2
116	Segmentation mask-guided person image generation. Applied Intelligence, 2021, 51, 1161-1176.	3.3	16
117	Discriminative feature extraction for video person re-identification via multi-task network. Applied Intelligence, 2021, 51, 788-803.	3.3	18
118	Deep adversarial data augmentation with attribute guided for person re-identification. Signal, Image and Video Processing, 2021, 15, 655-662.	1.7	12
119	Person Re-Identification by Contour Sketch Under Moderate Clothing Change. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, 43, 2029-2046.	9.7	83
120	A Self-Supervised Gait Encoding Approach With Locality-Awareness for 3D Skeleton Based Person Re-Identification. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 6649-6666.	9.7	42
121	Set Augmented Triplet Loss for Video Person Re-Identification. , 2021, , .		4
122	Feature Completion for Occluded Person Re-Identification. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, PP, 1-1.	9.7	23
123	PeR-ViS: Person Retrieval in Video Surveillance using Semantic Description., 2021,,.		6
124	Correlation Discrepancy Insight Network for Video Re-identification. ACM Transactions on Multimedia Computing, Communications and Applications, 2020, 16, 1-21.	3.0	16
125	An Unsupervised Multi-Shot Person Re-Identification Method via Mutual Normalized Sparse Representation and Stepwise Learning. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 7866-7880.	4.7	2
126	Intra-Camera Supervised Person Re-Identification. International Journal of Computer Vision, 2021, 129, 1580-1595.	10.9	18
127	Things in the air: tagging wearable IoT information on drone videos. Discover Internet of Things, 2021, 1, 1.	3.3	17
128	Central Feature Learning for Unsupervised Person Re-identification. International Journal of Pattern Recognition and Artificial Intelligence, 2021, 35, 2151007.	0.7	2

#	Article	IF	CITATIONS
129	Multi-shot person re-identification based on appearance and spatial-temporal cues in a large camera network. Machine Vision and Applications, 2021, 32, 1.	1.7	0
130	Diverse part attentive network for video-based person re-identification. Pattern Recognition Letters, 2021, 149, 17-23.	2.6	6
131	Deep Graph Metric Learning for Weakly Supervised Person Re-Identification. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 6074-6093.	9.7	10
132	Unsupervised Person Re-Identification via Multi-Order Cross-View Graph Adversarial Network. IEEE Access, 2021, 9, 22264-22273.	2.6	2
133	Channel Recurrent Attention Networks for Video Pedestrian Retrieval. Lecture Notes in Computer Science, 2021, , 427-443.	1.0	0
134	Adversarial Open-World Person Re-Identification. Lecture Notes in Computer Science, 2018, , 287-303.	1.0	23
135	Unsupervised Person Re-identification by Deep Learning Tracklet Association. Lecture Notes in Computer Science, 2018, , 772-788.	1.0	114
136	Person Search in Videos with One Portrait Through Visual and Temporal Links. Lecture Notes in Computer Science, 2018, , 437-454.	1.0	34
137	Entry–Exit Video Surveillance: A Benchmark Dataset. Advances in Intelligent Systems and Computing, 2020, , 353-364.	0.5	1
138	Selective transfer cycle GAN for unsupervised person re-identification. Multimedia Tools and Applications, 2020, 79, 12597-12613.	2.6	8
139	How feature fusion can help to improve multi-shot person re-identification performance?., 2020,,.		2
140	Deep triplet-group network by exploiting symmetric and asymmetric information for person reidentification. Journal of Electronic Imaging, 2018, 27, 1.	0.5	3
141	Apparel-Invariant Feature Learning for Person Re-Identification. IEEE Transactions on Multimedia, 2022, 24, 4482-4492.	5.2	16
142	LSTIF:Long-short Temporal Information Fusion Architecture for Video-based Person Re-identification., 2021,,.		0
143	Boosting End-to-end Multi-Object Tracking and Person Search via Knowledge Distillation. , 2021, , .		7
144	Cross-Camera Feature Prediction for Intra-Camera Supervised Person Re-identification across Distant Scenes. , 2021, , .		11
145	A Large-Scale Distributed Video Parsing and Evaluation Platform. Communications in Computer and Information Science, 2016, , 37-43.	0.4	2
146	Methods for Eliminating the Complex Background of Pedestrian Images. Lecture Notes in Computer Science, 2017, , 432-441.	1.0	0

#	Article	IF	CITATIONS
147	Moving Average Recurrent Neural Network Model for Video-based Person Re-Identification., 2018, , .		0
148	Video-Based Person Re-identification by Region Quality Estimation and Attributes. Communications in Computer and Information Science, 2019, , 63-75.	0.4	O
149	Adaptive Long-Term Ensemble Learning from Multiple High-Dimensional Time-Series. Lecture Notes in Computer Science, 2019, , 511-521.	1.0	0
150	Video-Based Person Re-Identification With Unregulated Sequences. International Journal of Digital Crime and Forensics, 2020, 12, 59-76.	0.5	0
151	Clip-Level Feature Aggregation: A Key Factor for Video-Based Person Re-identification. Lecture Notes in Computer Science, 2020, , 179-191.	1.0	0
152	Temporal Coherence or Temporal Motion: Which Is More Critical forÂVideo-Based Person Re-identification?. Lecture Notes in Computer Science, 2020, , 660-676.	1.0	31
153	Joint Metric Learning and Hierarchical Network for Gait Recognition. IEEE Access, 2020, 8, 228088-228098.	2.6	2
154	Anchor-Free Person Search., 2021, , .		70
155	Research of Person Re-identification Based on Deep Learning. , 2020, , .		0
156	Person Re-Identification (Pre-id) in Blur, Low Light, Low Resolution Surveillance Videos: Object Detection and Characterization of Sequences. , 2021, , .		1
157	Geometry-Based Person Re-Identification in Fisheye Stereo. , 2021, , .		3
158	A Survey of Human Gait-Based Artificial Intelligence Applications. Frontiers in Robotics and Al, 2021, 8, 749274.	2.0	25
159	Data Assimilation Network for Generalizable Person Re-Identification. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 5536-5550.	5.6	4
160	A comprehensive survey on person re-identification approaches: various aspects. Multimedia Tools and Applications, 2022, 81, 15747-15791.	2.6	8
161	Person re-identification: A taxonomic survey and the path ahead. Image and Vision Computing, 2022, 122, 104432.	2.7	6
162	Multi-Level Fusion Temporal–Spatial Co-Attention for Video-Based Person Re-Identification. Entropy, 2021, 23, 1686.	1.1	1
163	Long-Term Person Re-Identification Based on Appearance and Gait Feature Fusion under Covariate Changes. Processes, 2022, 10, 770.	1.3	4
164	Human Body Pose Estimation for Gait Identification: A Comprehensive Survey of Datasets and Models. ACM Computing Surveys, 2023, 55, 1-42.	16.1	12

#	Article	IF	CITATIONS
165	Domain adaptive person re-identification with memory-based circular ranking. Applied Intelligence, 0, , .	3.3	0
166	Learning Heterogeneous Dictionary Pair with Feature Projection Matrix for Pedestrian Video Retrieval via Single Query Image. Proceedings of the AAAI Conference on Artificial Intelligence, 2017, 31, .	3.6	10
167	Object re-identification with distribution corrected ranking list. Neurocomputing, 2022, 506, 117-127.	3.5	1
168	I-PRIDe: Video-based Person Re-Identification. , 2022, , .		0
169	Co-segmentation inspired attention module for video-based computer vision tasks. Computer Vision and Image Understanding, 2022, 223, 103532.	3.0	4
170	Unsupervised Person Re-Identification with Wireless Positioning under Weak Scene Labeling. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, , 1-14.	9.7	1
171	Temporal Weighting Appearance-Aligned Network for Nighttime Video Retrieval. IEEE Signal Processing Letters, 2022, 29, 2008-2012.	2.1	0
172	Revisiting -Reciprocal Distance Re-Ranking for Skeleton-Based Person Re-Identification. IEEE Signal Processing Letters, 2022, 29, 2103-2107.	2.1	4
173	Interpretable Gait Recognition by Granger Causality. , 2022, , .		0
174	Overview of deep learning based pedestrian attribute recognition and re-identification. Heliyon, 2022, 8, e12086.	1.4	3
175	Where to look: Multi-granularity occlusion aware for video person re-identification. Neurocomputing, 2023, 536, 137-151.	3.5	3
176	A Review of Techniques on Gait-Based Person Re-Identification. , 0, , 66-92.		2
177	Efficient Person Search: An Anchor-Free Approach. International Journal of Computer Vision, 0, , .	10.9	0