

Minh-Triet Tran

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8639307/minh-triet-tran-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33
papers

245
citations

8
h-index

14
g-index

33
ext. papers

396
ext. citations

2.8
avg, IF

3.68
L-index

#	Paper	IF	Citations
33	Anabranh network for camouflaged object segmentation. <i>Computer Vision and Image Understanding</i> , 2019 , 184, 45-56	4.3	56
32	[Invited papers] Comparing Approaches to Interactive Lifelog Search at the Lifelog Search Challenge (LSC2018). <i>ITE Transactions on Media Technology and Applications</i> , 2019 , 7, 46-59	0.7	47
31	News Classification from Social Media Using Twitter-based Doc2Vec Model and Automatic Query Expansion 2017 ,		19
30	Introduction to the Fourth Annual Lifelog Search Challenge, LSC2021 2021 ,		16
29	Provable Identity Based User Authentication Scheme on ECC in Multi-server Environment. <i>Wireless Personal Communications</i> , 2017 , 95, 2785-2801	1.9	15
28	MirrorNet: Bio-Inspired Camouflaged Object Segmentation. <i>IEEE Access</i> , 2021 , 9, 43290-43300	3.5	11
27	Lifelogging Retrieval based on Semantic Concepts Fusion 2018 ,		11
26	FIRST - Flexible Interactive Retrieval SysTem for Visual Lifelog Exploration at LSC 2020 2020 ,		8
25	Dictionary-guided Scene Text Recognition 2021 ,		8
24	Document Sensitivity Classification for Data Leakage Prevention with Twitter-Based Document Embedding and Query Expansion 2017 ,		6
23	A comprehensive analysis of classification methods in gastrointestinal endoscopy imaging. <i>Medical Image Analysis</i> , 2021 , 70, 102007	15.4	6
22	Improved Chebyshev Polynomials-Based Authentication Scheme in Client-Server Environment. <i>Security and Communication Networks</i> , 2019 , 2019, 1-11	1.9	5
21	Enhanced Dynamic Authentication Scheme (EDAS). <i>Information Systems Frontiers</i> , 2014 , 16, 113-127	4	4
20	A Baseline Interactive Retrieval Engine for Visual Lifelogs at the NTCIR-14 Lifelog-3 Task. <i>Lecture Notes in Computer Science</i> , 2019 , 29-41	0.9	4
19	SHREC 2020: Retrieval of digital surfaces with similar geometric reliefs. <i>Computers and Graphics</i> , 2020 , 91, 199-218	1.8	4
18	Query-adaptive late fusion with neural network for instance search 2015 ,		3
17	Camouflaged Instance Segmentation In-the-Wild: Dataset, Method, and Benchmark Suite. <i>IEEE Transactions on Image Processing</i> , 2022 , 31, 287-300	8.7	3

16	Flexible Interactive Retrieval SysTem 2.0 for Visual Lifelog Exploration at LSC 2021 2021 ,		3
15	Video instance search via spatial fusion of visual words and object proposals. <i>International Journal of Multimedia Information Retrieval</i> , 2019 , 8, 181-192	2.4	2
14	Agent-Environment Network for Temporal Action Proposal Generation 2021 ,		2
13	. <i>IEEE Access</i> , 2021 , 9, 126431-126445	3.5	2
12	LifeSeeker 3.0: An Interactive Lifelog Search Engine for LSCW1 2021 ,		2
11	SHREC 2021: Skeleton-based hand gesture recognition in the wild. <i>Computers and Graphics</i> , 2021 , 99, 201-211	1.8	2
10	Document representation and classification with Twitter-based document embedding, adversarial domain-adaptation, and query expansion. <i>Journal of Heuristics</i> , 2019 , 1	1.9	1
9	A Smart System for Text-Lifelog Generation from Wearable Cameras in Smart Environment Using Concept-Augmented Image Captioning with Modified Beam Search Strategy. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 1886	2.6	1
8	Surface-based protein domains retrieval methods from a SHREC2021 challenge.. <i>Journal of Molecular Graphics and Modelling</i> , 2021 , 111, 108103	2.8	1
7	Flexible Platform for Integration, Collection, and Analysis of Social Media for Open Data Providers in Smart Cities. <i>Lecture Notes in Computer Science</i> , 2020 , 304-324	0.9	1
6	V-FIRST: A Flexible Interactive Retrieval System for Video at VBS 2022. <i>Lecture Notes in Computer Science</i> , 2022 , 562-568	0.9	1
5	AVSeeker: An Active Video Retrieval Engine at VBS2022. <i>Lecture Notes in Computer Science</i> , 2022 , 537-542	0.9	1
4	Pool-based anonymous communication framework for high-performance computing. <i>Journal of Supercomputing</i> , 2011 , 55, 246-268	2.5	
3	Contextual Guided Segmentation Framework for Semi-supervised Video Instance Segmentation. <i>Machine Vision and Applications</i> , 2022 , 33, 1	2.8	
2	SmartEyes: Social Multimedia Analysis Platform for Open Data Providers. <i>SN Computer Science</i> , 2022 , 3, 1	2	
1	Chebyshev Polynomial-Based Authentication Scheme in Multiserver Environment. <i>Security and Communication Networks</i> , 2020 , 2020, 1-21	1.9	