

# Andreas Leibetseder

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

388  
citations

1163117

8  
h-index

940533

16  
g-index

31  
all docs

31  
docs citations

31  
times ranked

169  
citing authors

#	ARTICLE	IF	CITATIONS
1	Endometriosis detection and localization in laparoscopic gynecology. Multimedia Tools and Applications, 2022, 81, 6191-6215.	3.9	4
2	Interactive video retrieval evaluation at a distance: comparing sixteen interactive video search systems in a remote setting at the 10th Video Browser Showdown. International Journal of Multimedia Information Retrieval, 2022, 11, 1-18.	5.2	38
3	diveXplore 6.0: ITEC™s Interactive Video Exploration System at VBS 2022. Lecture Notes in Computer Science, 2022, , 569-574.	1.3	3
4	lifeXplore at the Lifelog Search Challenge 2022. , 2022, , .		5
5	Interactive Video Retrieval in the Age of Deep Learning – Detailed Evaluation of VBS 2019. IEEE Transactions on Multimedia, 2021, 23, 243-256.	7.2	59
6	NoShot Video Browser at VBS2021. Lecture Notes in Computer Science, 2021, , 405-409.	1.3	1
7	Post-surgical Endometriosis Segmentation in Laparoscopic Videos. , 2021, , .		0
8	lifeXplore at the Lifelog Search Challenge 2021. , 2021, , .		14
9	Less is More - diveXplore 5.0 at VBS 2021. Lecture Notes in Computer Science, 2021, , 455-460.	1.3	4
10	GLENDa: Gynecologic Laparoscopy Endometriosis Dataset. Lecture Notes in Computer Science, 2020, , 439-450.	1.3	13
11	diveXplore 4.0: The ITEC Deep Interactive Video Exploration System at VBS2020. Lecture Notes in Computer Science, 2020, , 753-759.	1.3	13
12	lifeXplore at the Lifelog Search Challenge 2020. , 2020, , .		11
13	Instrument Recognition in Laparoscopy for Technical Skill Assessment. Lecture Notes in Computer Science, 2020, , 589-600.	1.3	2
14	surgXplore: Interactive Video Exploration for Endoscopy. , 2020, , .		0
15	lifeXplore at the Lifelog Search Challenge 2019. , 2019, , .		13
16	[Invited papers] Comparing Approaches to Interactive Lifelog Search at the Lifelog Search Challenge (LSC2018). IEEE Transactions on Media Technology and Applications, 2019, 7, 46-59.	0.5	71
17	ECAT - Endoscopic Concept Annotation Tool. Lecture Notes in Computer Science, 2019, , 571-576.	1.3	4
18	Autopiloting Feature Maps: The Deep Interactive Video Exploration (diveXplore) System at VBS2019. Lecture Notes in Computer Science, 2019, , 585-590.	1.3	12

#	ARTICLE	IF	CITATIONS
19	How Experts Search Different than Novices – An Evaluation of the Divexplore Video Retrieval System at Video Browser Showdown 2018. , 2018, , .		6
20	Extracting and Using Medical Expert Knowledge to Advance in Video Processing for Gynecologic Endoscopy. , 2018, , .		0
21	Lapgyn4. , 2018, , .		30
22	lifeXplore at the Lifelog Search Challenge 2018. , 2018, , .		21
23	Sketch-Based Similarity Search for Collaborative Feature Maps. Lecture Notes in Computer Science, 2018, , 425-430.	1.3	7
24	The ITEC Collaborative Video Search System at the Video Browser Showdown 2018. Lecture Notes in Computer Science, 2018, , 438-443.	1.3	15
25	Evaluation of Visual Content Descriptors for Supporting Ad-Hoc Video Search Tasks at the Video Browser Showdown. Lecture Notes in Computer Science, 2018, , 203-215.	1.3	0
26	Automatic Smoke Classification in Endoscopic Video. Lecture Notes in Computer Science, 2018, , 362-366.	1.3	1
27	Real-Time Image-based Smoke Detection in Endoscopic Videos. , 2017, , .		17
28	Endometriosis Annotation in Endoscopic Videos. , 2017, , .		5
29	Image-Based Smoke Detection in Laparoscopic Videos. Lecture Notes in Computer Science, 2017, , 70-87.	1.3	11
30	A low-cost NDN testbed on banana pi routers. , 2016, 54, 105-111.		7
31	Emulating NDN-based multimedia delivery. , 2016, , .		1