

Urs-Vito Albrecht

List of Publications by Citations

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

69
papers

1,087
citations

17
h-index

31
g-index

85
ext. papers

1,399
ext. citations

2.9
avg, IF

4.59
L-index

#	Paper	IF	Citations
69	mHealth 2.0: Experiences, Possibilities, and Perspectives. <i>JMIR MHealth and UHealth</i> , 2014 , 2, e24	5.5	221
68	Effects of mobile augmented reality learning compared to textbook learning on medical students: randomized controlled pilot study. <i>Journal of Medical Internet Research</i> , 2013 , 15, e182	7.6	70
67	Google Glass for documentation of medical findings: evaluation in forensic medicine. <i>Journal of Medical Internet Research</i> , 2014 , 16, e53	7.6	69
66	Transparency of health-apps for trust and decision making. <i>Journal of Medical Internet Research</i> , 2013 , 15, e277	7.6	59
65	Mobile technologies: expectancy, usage, and acceptance of clinical staff and patients at a university medical center. <i>JMIR MHealth and UHealth</i> , 2014 , 2, e42	5.5	51
64	A mobile application improves therapy-adherence rates in elderly patients undergoing rehabilitation: A crossover design study comparing documentation via iPad with paper-based control. <i>Medicine (United States)</i> , 2016 , 95, e4446	1.8	40
63	Effects of paired pulse TMS of primary somatosensory cortex on perception of a peripheral electrical stimulus. <i>Experimental Brain Research</i> , 2006 , 172, 416-24	2.3	39
62	The TRANSNephro-study examining a new transition model for post-kidney transplant adolescents and an analysis of the present health care: study protocol for a randomized controlled trial. <i>Trials</i> , 2014 , 15, 505	2.8	34
61	Analysis of clinical forensic examination reports on sexual assault. <i>International Journal of Legal Medicine</i> , 2010 , 124, 227-35	3.1	29
60	Demographic and health related data of users of a mobile application to support drug adherence is associated with usage duration and intensity. <i>PLoS ONE</i> , 2015 , 10, e0116980	3.7	29
59	Standardized, App-based disinfection of iPads in a clinical and nonclinical setting: comparative analysis. <i>Journal of Medical Internet Research</i> , 2013 , 15, e176	7.6	28
58	Potentials of Digitalization in Sports Medicine: A Narrative Review. <i>Current Sports Medicine Reports</i> , 2020 , 19, 157-163	1.9	25
57	Mobile Augmented Reality as a Feature for Self-Oriented, Blended Learning in Medicine: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e139	5.5	25
56	Access to the hip joint from standard arthroscopic portals: a cadaveric study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013 , 29, 1297-307	5.4	23
55	Usage of multilingual mobile translation applications in clinical settings. <i>JMIR MHealth and UHealth</i> , 2013 , 1, e4	5.5	23
54	Time trends and individual characteristics associated with polybrominated diphenyl ethers in breast milk samples 2006-2009 in Lower Saxony, Germany. <i>International Journal of Hygiene and Environmental Health</i> , 2012 , 215, 352-9	6.9	20
53	Portable UV light as an alternative for decontamination. <i>American Journal of Infection Control</i> , 2014 , 42, 1334-6	3.8	17

52	Comparison of three suture techniques and three suture materials on gap formation and failure load in ruptured tendons: a human cadaveric study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2012 , 132, 649-54	3.6	16
51	Planned complex suicide: Self-strangulation and plaster ingestion. <i>Forensic Science International</i> , 2010 , 202, e35-7	2.6	16
50	Relevance of Trust Marks and CE Labels in German-Language Store Descriptions of Health Apps: Analysis. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e10394	5.5	15
49	Expectancy, usage and acceptance by general practitioners and patients: exploratory results from a study in the German outpatient sector. <i>Digital Health</i> , 2017 , 3, 2055207617695135	4	13
48	Fatal intoxication due to brucine. <i>Journal of Analytical Toxicology</i> , 2011 , 35, 248-53	2.9	12
47	Standard reporting for medical apps. <i>Studies in Health Technology and Informatics</i> , 2013 , 190, 201-3	0.5	12
46	The fixation strength of tibial PCL press-fit reconstructions. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012 , 20, 308-14	5.5	11
45	Medical Apps -The Road To Trust. <i>European Journal for Biomedical Informatics</i> , 2015 , 11,	0	11
44	Quality Principles of App Description Texts and Their Significance in Deciding to Use Health Apps as Assessed by Medical Students: Survey Study. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e13375	5.5	10
43	Medical Apps in Oto-Rhino-Laryngology. <i>Laryngo- Rhino- Otologie</i> , 2019 , 98, S253-S289	0.8	9
42	Synopsis for Health Apps. <i>Advances in Healthcare Information Systems and Administration Book Series</i> , 2014 , 94-108	0.3	9
41	Anatomic double-bundle ACL reconstruction restricts knee extension in knees with hyperextension. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013 , 21, 2057-62	5.5	8
40	Intracartilaginous haemorrhagic lesions in strangulation?. <i>International Journal of Legal Medicine</i> , 2003 , 117, 10-3	3.1	8
39	Assessment of a Mobile App by Adolescents and Young Adults With Cystic Fibrosis: Pilot Evaluation. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e12442	5.5	8
38	App-synopsis - standard reporting for medical apps. <i>Studies in Health Technology and Informatics</i> , 2013 , 192, 1154	0.5	7
37	Knowledge about hand hygiene in the Generation Z: A questionnaire-based survey among dental students, trainee nurses and medical technical assistants in training. <i>American Journal of Infection Control</i> , 2020 , 48, 708-712	3.8	6
36	Feasibility of arthroscopic placement of autologous matrix-induced chondrogenesis grafts in the cadaver hip joint. <i>Orthopedic Reviews</i> , 2013 , 5, e26	1.2	6
35	Description of Cardiological Apps From the German App Store: Semiautomated Retrospective App Store Analysis. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e11753	5.5	6

34	Evaluation of mHealth Applications Security Based on Application Permissions. <i>Studies in Health Technology and Informatics</i> , 2016 , 226, 241-4	0.5	6
33	Conversion of hemi into reverse shoulder arthroplasty: implant design limitations. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2014 , 134, 1683-9	3.6	5
32	Chancen und Risiken von Gesundheits-Apps 2018 , 417-430		5
31	The Digital Healthcare Act - a Turning Point in the German Digitisation Strategy?. <i>Zeitschrift Fur Orthopadie Und Unfallchirurgie</i> , 2021 , 159, 259-265	1.1	5
30	App-synopsis: self-assessment on trust or distrust of health-apps. <i>Studies in Health Technology and Informatics</i> , 2014 , 202, 233-6	0.5	5
29	Concepts for Quality Assurance of Health Related Apps. <i>Studies in Health Technology and Informatics</i> , 2016 , 226, 209-12	0.5	5
28	Accessibility of extra-articular pathologies of iliopsoas tendon and bursitis of greater trochanter in hip arthroscopy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012 , 20, 2348-52	5.5	4
27	Explore and experience: mobile augmented reality for medical training. <i>Studies in Health Technology and Informatics</i> , 2013 , 192, 382-6	0.5	4
26	Do Ethics Need to be Adapted to mHealth?. <i>Studies in Health Technology and Informatics</i> , 2015 , 213, 219-23	0.5	4
25	mHealth Apps and Their Risks - Taking Stock. <i>Studies in Health Technology and Informatics</i> , 2016 , 226, 225-8	0.5	4
24	Quality Awareness and Its Influence on the Evaluation of App Meta-Information by Physicians: Validation Study. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e16442	5.5	3
23	AppFactLib - A Concept for Providing Transparent Information about Health Apps and Medical Apps. <i>Studies in Health Technology and Informatics</i> , 2015 , 213, 201-4	0.5	3
22	Medical apps in endocrine diseases - hide and seek. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2014 , 5, 23-33	4.5	2
21	2021 ,		2
20	Apps in der digitalen Prävention und Gesundheitsförderung. <i>The Springer Reference Pflegegerapie, Gesundheit</i> , 2018 , 1-9	0.2	2
19	Applications might be subject to medical device regulation. <i>Journal of Hypertension</i> , 2016 , 34, 1882	1.9	1
18	GC in Forensic Toxicology 2014 , 767-782		1
17	Prioritization of Quality Principles for Health Apps Using the Kano Model: Survey Study.. <i>JMIR MHealth and UHealth</i> , 2022 , 10, e26563	5.5	1

16	Description of Cardiological Apps From the German App Store: Semiautomated Retrospective App Store Analysis (Preprint)		1
15	Medical Students Experience the Mobile Augmented Reality Blended Learning Environment (Marble [®]): An Attractive Concept for the Net Generation? 2013 , 109-113		1
14	Evaluation of mHealth Applications Quality Based on User Ratings. <i>Studies in Health Technology and Informatics</i> , 2016 , 226, 237-40	0.5	1
13	Implementation of Mobile Psychological Testing on Smart Devices: Evaluation of a ResearchKit-Based Design Approach for the Implicit Association Test.. <i>Frontiers in Digital Health</i> , 2022 , 4, 785591	2.3	1
12	Exploring the weight bias of professionals working in the field of obesity with a mobile IAT: a pilot study.. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2022 , 13, 20420188221098881	4.5	1
11	iSignIT - Communication App and Concept for the Deaf and Hard of Hearing. <i>Studies in Health Technology and Informatics</i> , 2015 , 213, 283-6	0.5	0
10	The Clinical Trial App 2015 , 31-38		
9	CE-gekennzeichnete Medizinprodukte in der klinischen Prüfung (Probleme zusätzlicher Untersuchungen bei Ausnahmen nach §23b MPG. <i>Medizinrecht</i> , 2012 , 30, 786-790	0	
8	Apps in der digitalen Prävention und Gesundheitsförderung. <i>The Springer Reference Pflegegerapie, Gesundheit</i> , 2019 , 433-441	0.2	
7	Potenzielle Stigmatisierung von Menschen mit Übergewicht durch Gesundheits-Apps aus dem Formenkreis Adipositas Adipositas - Ursachen Folgeerkrankungen Therapie, 2020 , 14, 20-28	0.2	
6	Mobilapplikationen. <i>Dialyse Aktuell</i> , 2016 , 20, 280-284	0.1	
5	Clinical trial app regulations 2021 , 109-111		
4	Update mHealth. <i>Dialyse Aktuell</i> , 2018 , 22, 264-266	0.1	
3	Classification of Health Related Applications. <i>Studies in Health Technology and Informatics</i> , 2016 , 226, 139-42	0.5	
2	Apps for Research and Research with Apps - Taking Inventory. <i>Studies in Health Technology and Informatics</i> , 2016 , 226, 245-8	0.5	
1	Apps in der digitalen Prävention und Gesundheitsförderung. <i>The Springer Reference Pflegegerapie, Gesundheit</i> , 2022 , 1-9	0.2	