Craig Locatis

List of Publications by Year in descending order

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840776 713466 23 500 11 21 citations h-index g-index papers 26 26 26 556 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparing In-Person, Video, and Telephonic Medical Interpretation. Journal of General Internal Medicine, 2010, 25, 345-350.	2.6	145
2	Patient and Provider Satisfaction with Teledermatology. Telemedicine Journal and E-Health, 2017, 23, 684-690.	2.8	54
3	Selenium, copper, zinc and hypertension: an analysis of the National Health and Nutrition Examination Survey (2011–2016). BMC Cardiovascular Disorders, 2020, 20, 45.	1.7	43
4	Searching through cyberspace: The effects of link display and link density on information retrieval from hypertext on the World Wide Web. Journal of the Association for Information Science and Technology, 1998, 49, 176-182.	1.0	41
5	Direct to Consumer Mobile Teledermatology Apps: An Exploratory Study. Telemedicine Journal and E-Health, 2016, 22, 689-693.	2.8	26
6	Comparing High Definition Live Interactive and Store-and-Forward Consultations to In-Person Examinations. Telemedicine Journal and E-Health, 2017, 23, 213-218.	2.8	26
7	Webcasting Videoconferences Over IP: A Synchronous Communication Experiment. Journal of the American Medical Informatics Association: JAMIA, 2003, 10, 150-153.	4.4	21
8	Video Medical Interpretation over 3G Cellular Networks: A Feasibility Study. Telemedicine Journal and E-Health, 2011, 17, 809-813.	2.8	18
9	Diagnostic Reliability of In-Person Versus Remote Dermatology: A Meta-Analysis. Telemedicine Journal and E-Health, 2021, 27, 247-250.	2.8	15
10	Mobile Videoconferencing Apps for Telemedicine. Telemedicine Journal and E-Health, 2016, 22, 56-62.	2.8	14
11	Searching through cyberspace: The effects of link cues and correspondence on information retrieval from hypertext on the World Wide Web. Journal of the Association for Information Science and Technology, 1998, 49, 1248-1253.	1.0	13
12	A virtual computer lab for distance biomedical technology education. BMC Medical Education, 2008, 8, 12.	2.4	12
13	Three Principles for Determining the Relevancy of Store-and-Forward and Live Interactive Telemedicine: Reinterpreting Two Telemedicine Research Reviews and Other Research. Telemedicine Journal and E-Health, 2013, 19, 19-23.	2.8	10
14	Effects of summer internship and follow-up distance mentoring programs on middle and high school student perceptions and interest in health careers. BMC Medical Education, 2018, 18, 84.	2.4	10
15	Effects of link annotations on search performance in layered and unlayered hierarchically organized information spaces. Journal of the Association for Information Science and Technology, 2001, 52, 1255-1261.	2.6	9
16	Searching through cyberspace: The effects of link display and link density on information retrieval from hypertext on the World Wide Web. Journal of the Association for Information Science and Technology, 1998, 49, 176-182.	1.0	9
17	Communication and proximity effects on outcomes attributable to sense of presence in distance bioinformatics education. BMC Medical Education, $2011, 11, 10$.	2.4	8
18	An exploratory study of co-location as a factor in synchronous, collaborative medical informatics distance education. BMC Research Notes, 2010, 3, 30.	1.4	7

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#	Article	IF	CITATION
19	A blended training approach using videoconferencing for distance education. Journal of the Medical Library Association: JMLA, 2006, 94, 464-8.	1.7	7
20	The Effectiveness of Mobile Phone-Based Text Messaging to Intervene with Problem Drinking in Youth and Younger Adult Population: A Meta-Analysis. Telemedicine Journal and E-Health, 2020, 26, 270-277.	2.8	6
21	Extending a Blended Education Programme to Native American High School Students in Alaska. Journal of Visual Communication in Medicine, 2009, 32, 8-13.	0.6	2
22	Lessons learned from ten years of distance learning outreach. Journal of the Medical Library Association: JMLA, 2015, 103, 78-82.	1.7	2
23	Searching through cyberspace: The effects of link cues and correspondence on information retrieval from hypertext on the World Wide Web. , 1998, 49, 1248.		2