Joshua Levi Jacobs

List of Publications by Year in descending order

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567281 501196 41 776 15 28 citations h-index g-index papers 42 42 42 1102 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Assessing Items on the SF-8 Japanese Version for Health-Related Quality of Life: A Psychometric Analysis Based on the Nominal Categories Model of Item Response Theory. Value in Health, 2009, 12, 568-573.	0.3	125
2	Residents' Experience of Scholarly Activities is Associated with Higher Satisfaction with Residency Training. Journal of General Internal Medicine, 2009, 24, 716-720.	2.6	75
3	Use of surgical face masks to reduce the incidence of the common cold among health care workers in Japan: A randomized controlled trial. American Journal of Infection Control, 2009, 37, 417-419.	2.3	67
4	Undergraduate educational environment, perceived preparedness for postgraduate clinical training, and pass rate on the National Medical Licensure Examination in Japan. BMC Medical Education, 2010, 10, 35.	2.4	63
5	Meta-analysis: somatostatin or its long-acting analogue, octreotide, for prophylaxis against post-ERCP pancreatitis. Journal of Gastroenterology, 2010, 45, 885-895.	5.1	60
6	Virtual patient simulator for distributed collaborative medical education. The Anatomical Record, 2003, 270B, 23-29.	1.8	41
7	Development of a simple model for predicting need for surgery in patients who initially undergo conservative management for adhesive small bowel obstruction. American Journal of Surgery, 2010, 200, 215-223.	1.8	31
8	Prevalence and risk factors associated with hepatitis C in ED patients. American Journal of Emergency Medicine, 2002, 20, 476-480.	1.6	28
9	Using Wireless Handheld Computers to Seek Information at the Point of Care: An Evaluation by Clinicians. Journal of the American Medical Informatics Association: JAMIA, 2007, 14, 807-815.	4.4	28
10	Medical Students Learn Over Distance Using Virtual Reality Simulation. Simulation in Healthcare, 2008, 3, 10-15.	1.2	28
11	Anatomy and the Access Grid: Exploiting plastinated brain sections for use in distributed medical education. The Anatomical Record, 2003, 270B, 30-37.	1.8	27
12	Integration of advanced technologies to enhance problem-based learning over distance: Project TOUCH. The Anatomical Record, 2003, 270B, 16-22.	1.8	26
13	Status of portfolios in undergraduate medical education in the LCME accredited US medical school. Medical Teacher, 2016, 38, 886-896.	1.8	26
14	Building a successful platform for interprofessional education for health professions in an Asian university. Medical Teacher, 2013, 35, 343-347.	1.8	24
15	A global template for reforming residency without work-hours restrictions: Decrease caseloads, increase education. Findings of the Japan Resident Workload Study Group. Medical Teacher, 2012, 34, 232-239.	1.8	19
16	Distributed interactive virtual environments for collaborative experiential learning and training independent of distance over Internet2. Studies in Health Technology and Informatics, 2004, 98, 7-12.	0.3	14
17	Implementing an Online Curriculum Management Database in a Problem-Based Learning Curriculum. Academic Medicine, 2005, 80, 840-846.	1.6	11
18	Teaching in the clinical environment: Guide Supplement 34.1–Viewpoint. Medical Teacher, 2009, 31, 454-456.	1.8	10

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19	Encouraging an environment to nurture lifelong learning: An Asian experience. Medical Teacher, 2014, 36, 164-168.	1.8	10
20	Cost effectiveness of a medical vigilance system to reduce patient falls. Nursing Economics, 2007, 25, 333-8, 352.	0.3	10
21	Increasing vigilance on the medical/surgical floor to improve patient safety. Journal of Advanced Nursing, 2007, 57, 472-481.	3.3	9
22	Video-enhanced problem-based learning to teach clinical skills. Medical Education, 2006, 40, 473-474.	2.1	8
23	Telemedicine in otolaryngology: implications, pitfalls, and roadblocks. Current Opinion in Otolaryngology and Head and Neck Surgery, 2002, 10, 194-198.	1.8	5
24	Costs and benefits of an early-alert surveillance system for hospital inpatients. Current Medical Research and Opinion, 2007, 23, 9-16.	1.9	5
25	Chronic Hepatitis with Eosinophilic Infiltration Associated with Asthma. Internal Medicine, 2009, 48, 1945-1949.	0.7	5
26	Population-level Preferences for Primary Care Physicians' Characteristics in Japan: A Structural Equation Modeling. Internal Medicine, 2010, 49, 125-130.	0.7	4
27	How we put into practice the principles of embedding medical students into healthcare teams. Medical Teacher, 2012, 34, 1008-1011.	1.8	4
28	Automated medical vigilance on the medical/surgical ward of an acute care hospital. Journal of Hospital Medicine, 2007, 2, 196-197.	1.4	3
29	Medical education in paradise: another facet of Hawaii. Medical Teacher, 2008, 30, 490-495.	1.8	2
30	How to find a web interface for successful education (WISEbyte). Medical Teacher, 2012, 34, 748-750.	1.8	2
31	Conversations with Medical Education. Medical Education, 2012, 46, 342-342.	2.1	2
32	Keep Attendees Awake*. Chest, 2008, 134, 204.	0.8	2
33	PDA Usage by Japanese Resident Physicians Is Low. Methods of Information in Medicine, 2009, 48, 475-479.	1.2	1
34	Welcome to the conversation: webgaging you in discussion about current medical education topics. Medical Education, 2010, 44, 1156-1156.	2.1	1
35	Requirements of the afferent arm of rapid response systems. Critical Care Medicine, 2007, 35, 993.	0.9	0
36	AGING POLICY-MAKERS TAKE NOTE: FUTURE PHYSICIANS ARE NOT BEING TAUGHT ABOUT HEALTHY LONGEVITY. Journal of the American Geriatrics Society, 2008, 56, 1375-1376.	2.6	0

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37	Erratum for Chronic Hepatitis with Eosinophilic Infiltration Associated with Asthma. Internal Medicine, 2009, 48, 2053-2053.	0.7	O
38	Welcome to the conversation: webgaging the discussion about medical education. Clinical Teacher, 2010, 7, 228-229.	0.8	0
39	Technology and the problem based learning (PBL) curriculum at the John A. Burns School of Medicine. Hawaii Medical Journal, 2003, 62, 59, 65.	0.4	O
40	Multimedia solutions in a problem-based learning curriculum. Hawaii Medical Journal, 2004, 63, 369-70.	0.4	0
41	Problem-based learning: emergence of vertically stable study groups among first and second-year JABSOM students. Hawaii Medical Journal, 2008, 67, 104, 106.	0.4	0