

Shelley Ross

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2194089/publications.pdf>

Version: 2024-02-01

30
papers

1,050
citations

516710

16
h-index

501196

28
g-index

30
all docs

30
docs citations

30
times ranked

1072
citing authors

#	ARTICLE	IF	CITATIONS
1	Effective competency-based medical education requires learning environments that promote a mastery goal orientation: A narrative review. <i>Medical Teacher</i> , 2022, 44, 527-534.	1.8	14
2	Development of and Preliminary Validity Evidence for the EFeCT Feedback Scoring Tool. <i>Journal of Graduate Medical Education</i> , 2022, 14, 71-79.	1.3	6
3	Continuity of supervision: Does it mean what we think it means?. <i>Medical Education</i> , 2021, 55, 448-454.	2.1	5
4	Clarifying essential terminology in entrustment. <i>Medical Teacher</i> , 2021, 43, 737-744.	1.8	14
5	On the validity of summative entrustment decisions. <i>Medical Teacher</i> , 2021, 43, 780-787.	1.8	20
6	Questioning medical competence: Should the Covid-19 crisis affect the goals of medical education?. <i>Medical Teacher</i> , 2021, 43, 817-823.	1.8	23
7	Key considerations in planning and designing programmatic assessment in competency-based medical education. <i>Medical Teacher</i> , 2021, 43, 758-764.	1.8	18
8	Growth mindset in competency-based medical education. <i>Medical Teacher</i> , 2021, 43, 751-757.	1.8	55
9	Relationships, continuity and time in health professions education. <i>Medical Education</i> , 2021, 55, 1344-1346.	2.1	0
10	Unexpected result of competency-based medical education: 9-year application trends to enhanced skills programs by family medicine residents at a single institution in Canada. <i>Education for Primary Care</i> , 2019, 30, 152-157.	0.6	3
11	Procedural Knowledge and Skills of Residents Entering Canadian Family Medicine Programs in Alberta. <i>Family Medicine</i> , 2018, 50, 10-21.	0.5	7
12	Skills, Practice Patterns, and Knowledge of Canadian Family Physician Endoscopists. <i>Family Medicine</i> , 2018, 50, 212-216.	0.5	0
13	Toward a research agenda for competency-based medical education. <i>Medical Teacher</i> , 2017, 39, 623-630.	1.8	49
14	Toward a shared language for competency-based medical education. <i>Medical Teacher</i> , 2017, 39, 582-587.	1.8	132
15	Evolving concepts of assessment in a competency-based world. <i>Medical Teacher</i> , 2017, 39, 603-608.	1.8	109
16	Overarching challenges to the implementation of competency-based medical education. <i>Medical Teacher</i> , 2017, 39, 588-593.	1.8	118
17	Examining gender bias in the feedback shared with family medicine residents. <i>Education for Primary Care</i> , 2017, 28, 319-324.	0.6	20
18	Context, time, and building relationships: bringing<i> in-situ</i> feedback into the conversation. <i>Medical Education</i> , 2016, 50, 893-895.	2.1	7

#	ARTICLE	IF	CITATIONS
19	What's on YOUR Facebook profile? Evaluation of an educational intervention to promote appropriate use of privacy settings by medical students on social networking sites. Medical Education Online, 2015, 20, 28708.	2.6	44
20	Are influential teachers born or can they be taught?. Medical Education, 2015, 49, 1058-1060.	2.1	1
21	Coaching the coaches: targeted faculty development for teaching. Medical Education, 2013, 47, 534-535.	2.1	4
22	Twelve tips for using Twitter as a learning tool in medical education. Medical Teacher, 2013, 35, 8-14.	1.8	153
23	A descriptive analysis of a novel intervention to help residents become evidence users. Medical Teacher, 2013, 35, e1546-e1550.	1.8	2
24	“œI have the right to a private life” – Medical students’s™ views about professionalism in a digital world. Medical Teacher, 2013, 35, 826-831.	1.8	38
25	Involving users in the refinement of the competency-based achievement system: An innovative approach to competency-based assessment. Medical Teacher, 2012, 34, e143-e147.	1.8	15
26	AN OPPORTUNITY TO BETTER UNDERSTAND SCHOOLING: THE GROWING PRESENCE OF PISA IN THE AMERICAS*. International Journal of Science and Mathematics Education, 2010, 8, 453-473.	2.5	15
27	Comparison of Outcomes of Two Skills-teaching Methods on Lay-rescuers’s™ Acquisition of Infant Basic Life Support Skills. Academic Emergency Medicine, 2010, 17, 979-986.	1.8	19
28	Using Large-scale Assessment Datasets for Research in Science and Mathematics Education: Programme for International Student Assessment (PISA). International Journal of Science and Mathematics Education, 2007, 5, 591-614.	2.5	66
29	Human spatial navigation deficits after traumatic brain injury shown in the arena maze, a virtual Morris water maze. Brain Injury, 2006, 20, 189-203.	1.2	59
30	Gender differences in spatial navigation in virtual space: implications when using virtual environments in instruction and assessment. Virtual Reality, 2006, 10, 175-184.	6.1	34