Roger L Kneebone

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Qualitative evaluation of asthma services for young people: a sequential simulation study. BMJ Simulation and Technology Enhanced Learning, 2021, 7, 134-139.	0.7	1
2	The Chemical Kitchen: Toward Remote Delivery of an Interdisciplinary Practical Course. Journal of Chemical Education, 2021, 98, 710-713.	1.1	16
3	â€~Let me take care of you': what can healthcare learn from a high-end restaurant to improve the patient experience?. Journal of Communication in Healthcare, 2021, 14, 225-240.	0.8	1
4	Cross-disciplinary perspectives on the transition to remote education. BMJ Simulation and Technology Enhanced Learning, 2021, 7, 586-589.	0.7	5
5	Portrait or snapshot?. Lancet, The, 2021, 398, 292.	6.3	0
6	Thinking across disciplinary boundaries in a time of crisis. Lancet, The, 2021, 397, 89-90.	6.3	7
7	Medicine, magic, and online performance. Lancet, The, 2021, 398, 1868-1869.	6.3	1
8	Onomatopoeia - listening to the sounds behind the words GMS Journal for Medical Education, 2021, 38, Doc123.	0.1	1
9	Maps and guides. Lancet, The, 2020, 396, 18.	6.3	1
10	Taking the Pressure Off the Patient – Understanding Digital Rectal Examinations on a Real Subject. IEEE Transactions on Biomedical Engineering, 2020, 67, 2798-2805.	2.5	1
11	Making sense. Lancet, The, 2020, 395, 677.	6.3	2
12	Another hand on the scalpel. Lancet, The, 2020, 395, 1184.	6.3	1
13	â€~How to help your unwell child': a sequential simulation project. BMJ Simulation and Technology Enhanced Learning, 2020, 6, 127-128.	0.7	2
14	How simulation techniques and approaches can be used to compare, contrast and improve care: an immersive simulation of a three-Michelin star restaurant and a day surgery unit. BMJ Simulation and Technology Enhanced Learning, 2020, 6, 65-66.	0.7	3
15	Taking a broader view: exploring the materiality of medicine through cross-disciplinary learning. BMJ Simulation and Technology Enhanced Learning, 2020, 6, 108-109.	0.7	2
16	Taxidermy and the clinic. Lancet, The, 2019, 394, 208.	6.3	0
17	Learning from the past. Lancet, The, 2019, 394, 1221.	6.3	0
18	Personal space. Lancet, The, 2019, 393, 2291.	6.3	0

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19	Dissecting the consultation. Lancet, The, 2019, 393, 1795.	6.3	3
20	Looking and seeing. Lancet, The, 2019, 393, 1091.	6.3	0
21	A Surgical Team Simulation to Improve Teamwork and Communication across Two Continents: ViSIOT Proof-of-Concept Study. Journal of Surgical Education, 2019, 76, 1413-1424.	1.2	4
22	Reframing surgical simulation: the textile body as metaphor. Lancet, The, 2019, 393, 22-23.	6.3	5
23	Introducing In Practice. Lancet, The, 2018, 391, 723.	6.3	О
24	Blind alleys and dead ends: researching innovation in late 20th century surgery. Medical Humanities, 2018, 44, 165-171.	0.6	2
25	Sequential simulation used as a novel educational tool aimed at healthcare managers: a patient-centred approach. BMJ Simulation and Technology Enhanced Learning, 2018, 4, 13-18.	0.7	7
26	Real-Time Visualization and Analysis of Clinicians' Performance During Palpation in Physical Examinations. IEEE Transactions on Biomedical Engineering, 2018, 65, 2042-2051.	2.5	2
27	How Educational Theory Can Inform the Training and Practice of Plastic Surgeons. Plastic and Reconstructive Surgery - Global Open, 2018, 6, e2042.	0.3	18
28	A new approach to multi-professional end of life care training using a sequential simulation (SqS) Tj ETQq0 0 0	rgBT /Over 1.4	lock 10 Tf 50 :
29	Sequential simulation of a patient journey. Clinical Teacher, 2017, 14, 90-94.	0.4	13
30	Making medicine bespoke. Lancet, The, 2017, 389, 19.	6.3	2
31	Bespoke practice. Lancet, The, 2017, 389, 28-29.	6.3	9
32	Burns education: The emerging role of simulation for training healthcare professionals. Burns, 2017, 43, 34-40.	1.1	12
33	Microanalysis of video from the operating room: an underused approach to patient safety research. BMJ Quality and Safety, 2017, 26, 583-587.	1.8	42
34	Performing Surgery: Commonalities with Performers Outside Medicine. Frontiers in Psychology, 2016, 7, 1233.	1.1	12
35	Fantasies of medical reality: An observational study of simulation-based medical education. Psychoanalysis, Culture and Society, 2016, 21, 184-203.	0.3	6
36	Surgical decision making in a teaching hospital: a linguistic analysis. ANZ Journal of Surgery, 2016, 86, 751-755.	0.3	14

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37	Sequential simulation (SqS) of clinical pathways: a tool for public and patient engagement in point-of-care diagnostics. BMJ Open, 2016, 6, e011043.	0.8	13
38	Collaborative healthcare remodelling through sequential simulation: a patient and front-line staff perspective. BMJ Simulation and Technology Enhanced Learning, 2016, 2, 78-86.	0.7	12
39	Engaging patients and clinicians through simulation: rebalancing the dynamics of care. Advances in Simulation, 2016, 1, 19.	1.0	18
40	Simulation reframed. Advances in Simulation, 2016, 1, 27.	1.0	19
41	Exploring the potential of sequential simulation. Clinical Teacher, 2016, 13, 112-118.	0.4	18
42	Playful Simulations Rather Than Serious Games. Games and Culture, 2016, 11, 365-389.	1.7	11
43	A Video Analysis of Intra- and Interprofessional Leadership Behaviors Within "The Burns Suiteâ€ Identifying Key Leadership Models. Journal of Surgical Education, 2016, 73, 31-39.	1.2	22
44	Learning safely from error? Reconsidering the ethics of simulation-based medical education through ethnography. Ethnography and Education, 2016, 11, 267-282.	0.5	8
45	Music and communication in the operating theatre. Journal of Advanced Nursing, 2015, 71, 2763-2774.	1.5	68
46	â€~You see?' Teaching and learning how to interpret visual cues during surgery. Medical Education, 2015, 49, 1103-1116.	1.1	41
47	The Relationship Between Technical And Nontechnical Skills Within A Simulation-Based Ureteroscopy Training Environment. Journal of Surgical Education, 2015, 72, 1039-1044.	1.2	54
48	Sequential Simulation (SqS): an innovative approach to educating GP receptionists about integrated care via a patient journey – a mixed methods approach. BMC Family Practice, 2015, 16, 109.	2.9	18
49	When I say $\hat{a} \in $ reciprocal illumination. Medical Education, 2015, 49, 861-862.	1.1	10
50	Recapturing the History of Surgical Practice Through Simulation-based Re-enactment. Medical History, 2014, 58, 106-121.	0.1	22
51	Proposing "The Burns Suite―as a Novel Simulation Tool for Advancing the Delivery of Burns Education. Journal of Burn Care and Research, 2014, 35, 62-71.	0.2	23
52	Validation of open inguinal hernia repair simulation model: a randomized controlled educational trial. American Journal of Surgery, 2014, 208, 295-301.	0.9	25
53	Real-time stent and balloon simulation for stenosis treatment. Visual Computer, 2014, 30, 341-349.	2.5	4
54	Development of a tool to improve performance debriefing and learning: the paediatric Objective Structured Assessment of Debriefing (OSAD) tool. Postgraduate Medical Journal, 2014, 90, 613-621.	0.9	34

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55	Nurse–surgeon object transfer: Video analysis of communication and situation awareness in the operating theatre. International Journal of Nursing Studies, 2014, 51, 1195-1206.	2.5	42
56	Real-Time Visualisation and Analysis of Internal Examinations – Seeing the Unseen. Lecture Notes in Computer Science, 2014, 17, 617-625.	1.0	3
57	A Novel Approach to Contextualized Surgical Simulation Training. Simulation in Healthcare, 2012, 7, 155-161.	0.7	24
58	Formative assessment of procedural skills: students' responses to the Objective Structured Clinical Examination and the Integrated Performance Procedural Instrument. Assessment and Evaluation in Higher Education, 2011, 36, 171-183.	3.9	9
59	Hidden practice revealed: using task analysis and novel simulator design to evaluate the teaching of digital rectal examination. American Journal of Surgery, 2011, 201, 46-53.	0.9	24
60	"Blowing up the Barriers―in Surgical Training. Annals of Surgery, 2011, 254, 1059-1065.	2.1	80
61	Framework for incorporating simulation into urology training. BJU International, 2011, 107, 806-810.	1.3	42
62	Simulation, safety and surgery. Quality and Safety in Health Care, 2010, 19, i47-i52.	2.5	63
63	Distributed simulation – Accessible immersive training. Medical Teacher, 2010, 32, 65-70.	1.0	114
64	Perspective: Simulation and Transformational Change: The Paradox of Expertise. Academic Medicine, 2009, 84, 954-957.	0.8	78
65	Contextualized Simulation and Procedural Skills: A View from Medical Education. Journal of Veterinary Medical Education, 2008, 35, 595-598.	0.4	32
66	Teaching and learning gynaecology examination with hybrid simulation. Clinical Teacher, 2007, 4, 238-243.	0.4	17
67	The Human Face of Simulation: Patient-Focused Simulation Training. Academic Medicine, 2006, 81, 919-924.	0.8	174
68	Evaluating Clinical Simulations for Learning Procedural Skills: A Theory-Based Approach. Academic Medicine, 2005, 80, 549-553.	0.8	326
69	Simulation in surgical training: educational issues and practical implications. Medical Education, 2003, 37, 267-277.	1.1	471
70	Can 'performing' a procedure help students explain it to their patients?. Medical Education, 2003, 37, 481-482.	1.1	4
71	An innovative model for teaching and learning clinical procedures. Medical Education, 2002, 36, 628-634.	1.1	232