Peter Dieckmann

List of Publications by Year
in descending order

60	2,187	331670 21	233421 45
papers	citations	h-index	g-index

63	63	63	1528
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Deepening the Theoretical Foundations of Patient Simulation as Social Practice. Simulation in Healthcare, 2007, 2, 183-193.	1.2	434
2	The art and science of debriefing in simulation: Ideal and practice. Medical Teacher, 2009, 31, e287-e294.	1.8	184
3	Design of simulation-based medical education and advantages and disadvantages of in situ simulation versus off-site simulation. BMC Medical Education, 2017, 17, 20.	2.4	147
4	Faculty Development for Simulation Programs. Simulation in Healthcare, 2015, 10, 217-222.	1.2	132
5	Setting a Research Agenda for Simulation-Based Healthcare Education. Simulation in Healthcare, 2011, 6, 155-167.	1.2	109
6	The Relationship Between Facilitatorsâ€™ Questions and the Level of Reflection in Postsimulation Debriefing. Simulation in Healthcare, 2013, 8, 135-142.	1.2	95
7	The use of simulation to prepare and improve responses to infectious disease outbreaks like COVID-19: practical tips and resources from Norway, Denmark, and the UK. Advances in Simulation, 2020, 5, 3.	2.3	84
8	Goals, Success Factors, and Barriers for Simulation-Based Learning. Simulation and Gaming, 2012, 43, 627-647.	1.9	80
9	Reality and Fiction Cues in Medical Patient Simulation: An Interview Study with Anesthesiologists. Journal of Cognitive Engineering and Decision Making, 2007, 1, 148-168.	2.3	75
10	It Is Time to Consider Cultural Differences in Debriefing. Simulation in Healthcare, 2013, 8, 166-170.	1.2	72
11	Simulation and CRM. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2011, 25, 239-249.	4.0	69
12	When Things Do Not Go as Expected: Scenario Life Savers. Simulation in Healthcare, 2010, 5, 219-225.	1.2	62
13	The First Research Consensus Summit of the Society for Simulation In Healthcare. Simulation in Healthcare, 2011, 6, S1-S9.	1.2	58
14	Simulation and patient safety: The use of simulation to enhance patient safety on a systems level. Current Anaesthesia and Critical Care, 2005, 16, 273-281.	0.3	54
15	Variation and adaptation: learning from success in patient safety-oriented simulation training. Advances in Simulation, 2017, 2, 21.	2.3	53
16	Cultural Prototypes and Differences in Simulation Debriefing. Simulation in Healthcare, 2018, 13, 239-246.	1.2	39
17	Simulation and psychology. Current Opinion in Anaesthesiology, 2013, 26, 714-720.	2.0	34
18	Investigating novice doctorsâ€™ reflections in debriefings after simulation scenarios. Medical Teacher, 2015, 37, 437-443.	1.8	32

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19	Priming healthcare students on the importance of non-technical skills in healthcare: How to set up a medical escape room game experience. Medical Teacher, 2019, 41, 1285-1292.	1.8	31
20	Development of instruments for assessment of individualsâ€™ and teamsâ€™ non-technical skills in healthcare: a critical review. Cognition, Technology and Work, 2015, 17, 63-77.	3.0	30
21	Customisation of an instrument to assess anaesthesiologists' non-technical skills. International Journal of Medical Education, 2015, 6, 17-25.	1.2	24
22	Comprehensive feedback on trainee surgeons' non-technical skills. International Journal of Medical Education, 2015, 6, 4-11.	1.2	23
23	How to include medical students in your healthcare simulation centre workforce. Advances in Simulation, 2020, 5, 1.	2.3	22
24	Augmenting Health Care Failure Modes and Effects Analysis With Simulation. Simulation in Healthcare, 2014, 9, 48-55.	1.2	20
25	Assessing Trainee Surgeonsâ€™ Nontechnical Skills: Five Cases are Sufficient for Reliable Assessments. Journal of Surgical Education, 2015, 72, 16-22.	2.5	18
26	Remotely Versus Locally Facilitated Simulation-based Training in Management of the Deteriorating Patient by Newly Graduated Health Professionals. Simulation in Healthcare, 2015, 10, 352-359.	1.2	17
27	Learners' Perceptions During Simulation-Based Training. Simulation in Healthcare, 2018, 13, 306-315.	1.2	17
28	Just watching is not enough: Fostering simulation-based learning with collaboration scripts. GMS Journal for Medical Education, 2018, 35, Doc35.	0.1	12
29	Identifying Facilitators and Barriers for Patient Safety in a Medicine Label Design System Using Patient Simulation and Interviews. Journal of Patient Safety, 2016, 12, 210-222.	1.7	11
30	Mobile â€œIn Situâ€•Simulation Crisis Resource Management Training. , 2008, , 565-581.		11
31	Designing a Scenario as a Simulated Clinical Experience. , 2008, , 541-550.		10
32	Patient Simulation. , 2010, , 151-192.		10
33	Debriefing Olympicsâ€”A Workshop Concept to Stimulate the Adaptation of Debriefings to Learning Contexts. Simulation in Healthcare, 2012, 7, 176-182.	1.2	9
34	Becoming a Simulation Instructor and Learning to Facilitate. , 2008, , 647-652.		8
35	Training residents to lead emergency teams: A qualitative review of barriers, challenges and learning goals. Heliyon, 2018, 4, e01037.	3.2	8
36	Exploring Shared Mental Models of Surgical Teams in Video-Assisted Thoracoscopic Surgery Lobectomy. Annals of Thoracic Surgery, 2019, 107, 954-961.	1.3	8

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37	Factors relating to the perceived management of emergency situations: A survey of former Advanced Life Support course participantsâ€™ clinical experiences. Resuscitation, 2014, 85, 1726-1731.	3.0	7
38	â€œHand-it-onâ€ an innovative simulation on the relation of non-technical skills to healthcare. Advances in Simulation, 2016, 1, 30.	2.3	7
39	A search for training of practising leadership in emergency medicine: A systematic review. Heliyon, 2018, 4, e00968.	3.2	6
40	Drug change: â€˜a hassle like no otherâ€™. An in-depth investigation using the Danish patient safety database and focus group interviews with Danish hospital personnel. Therapeutic Advances in Drug Safety, 2019, 10, 204209861985999.	2.4	6
41	Non-Technical Skills Bingoâ€”a game to facilitate the learning of complex concepts. Advances in Simulation, 2016, 1, 23.	2.3	5
42	Conducting the emergency team: A novel way to train the team-leader for emergencies. Heliyon, 2018, 4, e00791.	3.2	5
43	The unexpected and the non-fitting â€“ considering the edges of simulation as social practice. Advances in Simulation, 2020, 5, 2.	2.3	4
44	Time spent by hospital personnel on drug changes: A time and motion study from an in-and outpatient hospital setting. PLoS ONE, 2021, 16, e0247499.	2.5	3
45	Drug shortages in hospitals: Actorsâ€™ perspectives. Research in Social and Administrative Pharmacy, 2022, 18, 2615-2624.	3.0	3
46	Patientensicherheit und Human Factorsâ€”Vom Heute in die Zukunft gesehen. , 2008, , 220-230.		3
47	Using simulation to help healthcare professionals relaying patient information during telephone conversations. Heliyon, 2020, 6, e04687.	3.2	2
48	Debriefing Practices in Simulation-Based Education. , 2020, , 1-17.		2
49	Effects of shared mental models in teams performing video-assisted thoracoscopic surgery lobectomy. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 6007-6015.	2.4	2
50	Exploring health service preparation for the COVID-19 crisis utilizing simulation-based activities in a Norwegian hospital: a qualitative case study. BMC Health Services Research, 2022, 22, 563.	2.2	2
51	A psychological analysis of an anesthesia related incident. Trends in Anaesthesia and Critical Care, 2016, 7-8, 17-20.	0.9	1
52	Simulation as a Social Event: Stepping Back, Thinking About Fundamental Assumptions. , 2019, , 171-182.		1
53	Key Issues in Scenario Design for Simulation. , 2019, , 285-313.		1
54	Gute Nachrede â€“ Debriefing. , 2018, , 189-213.		1

#	Article	IF	Citations
55	Psychological safety during the test of new work processes in an emergency department. BMC Health Services Research, 2022, 22, 307.	2.2	1
56	Considerations on the Training of Simulation Educators. , 2019, , 847-855.		0
57	Prospective risk assessments of patient safety events related to drug shortages in hospitals: Three actor-level perspectives. Exploratory Research in Clinical and Social Pharmacy, 2021, 3, 100055.	1.0	0
58	Patientensicherheit und Human Factors â€“ Vom Heute in die Zukunft gesehen. , 2012, , 235-246.		0
59	SchlÃ¼sselpersonen des Simulationsgeschehens: Simulationsinstruktoren. , 2018, , 215-232.		0
60	Visual Methods in Simulation-Based Research. , 2019, , 107-111.		0