

Faizal A Haji

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

835
citations

567281

15
h-index

501196

28
g-index

40
all docs

40
docs citations

40
times ranked

1043
citing authors

#	ARTICLE	IF	CITATIONS
1	Rethinking programme evaluation in health professions education: beyond "did it work?"™. Medical Education, 2013, 47, 342-351.	2.1	134
2	Minimally Invasive Approach for the Resection of Spinal Neoplasm. Spine, 2011, 36, E1018-E1026.	2.0	96
3	Measuring cognitive load: performance, mental effort and simulation task complexity. Medical Education, 2015, 49, 815-827.	2.1	81
4	Thrive or overload? The effect of task complexity on novices'™ simulation-based learning. Medical Education, 2016, 50, 955-968.	2.1	70
5	Engagement: what is it good for? The role of learner engagement in healthcare simulation contexts. Advances in Health Sciences Education, 2019, 24, 811-825.	3.3	48
6	Healthcare Training Enhancement Through Virtual Reality and Serious Games. Intelligent Systems Reference Library, 2014, , 9-27.	1.2	48
7	Needs assessment for simulation training in neuroendoscopy: a Canadian national survey. Journal of Neurosurgery, 2013, 118, 250-257.	1.6	38
8	Measuring cognitive load during simulation-based psychomotor skills training: sensitivity of secondary-task performance and subjective ratings. Advances in Health Sciences Education, 2015, 20, 1237-1253.	3.3	34
9	From Bricks to Buildings. Simulation in Healthcare, 2014, 9, 249-259.	1.2	30
10	Simulation-based Education for Endoscopic Third Ventriculostomy: A Comparison Between Virtual and Physical Training Models. Operative Neurosurgery, 2017, 13, 89-95.	0.8	27
11	Development of synthetic simulators for endoscope-assisted repair of metopic and sagittal craniosynostosis. Journal of Neurosurgery: Pediatrics, 2018, 22, 128-136.	1.3	21
12	Operationalising elaboration theory for simulation instruction design: a Delphi study. Medical Education, 2015, 49, 576-588.	2.1	19
13	The initial experience of InterSurgeon: an online platform to facilitate global neurosurgical partnerships. Neurosurgical Focus, 2020, 48, E15.	2.3	19
14	What we call what we do affects how we do it: a new nomenclature for simulation research in medical education. Advances in Health Sciences Education, 2014, 19, 273-280.	3.3	18
15	Intracranial Aneurysm Rupture Following Intravenous Thrombolysis for Stroke. Canadian Journal of Neurological Sciences, 2014, 41, 95-98.	0.5	18
16	Blister-Like Supraclinoid Internal Carotid Artery Pseudoaneurysm in a 15-Year-Old Male: Case Report and Review of the Literature. Pediatric Neurosurgery, 2011, 47, 449-454.	0.7	13
17	Teaching for the Transition: the Canadian PCY-1 Neurosurgery "Rookie Camp"™. Canadian Journal of Neurological Sciences, 2015, 42, 25-33.	0.5	13
18	The impact of secondary-task type on the sensitivity of reaction-time based measurement of cognitive load for novices learning surgical skills using simulation. Studies in Health Technology and Informatics, 2014, 196, 353-9.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Readiness for Practice: A Survey of Neurosurgery Graduates and Program Directors. Canadian Journal of Neurological Sciences, 2014, 41, 721-728.	0.5	9
20	Surgical Activity of First-Year Canadian Neurosurgical Residents. Canadian Journal of Neurological Sciences, 2010, 37, 855-860.	0.5	8
21	Practising what we preach: using cognitive load theory for workshop design and evaluation. Perspectives on Medical Education, 2015, 4, 344-348.	3.5	8
22	Development and content validation of performance assessments for endoscopic third ventriculostomy. Child's Nervous System, 2015, 31, 1247-1259.	1.1	8
23	Development and evaluation of a patient-specific surgical simulator for endoscopic colloid cyst resection. Journal of Neurosurgery, 2020, 133, 521-529.	1.6	8
24	A crash course on serious games design and assessment: A case study. , 2013, , .		7
25	Predictors of endoscopic third ventriculostomy ostomy status in patients who experience failure of endoscopic third ventriculostomy with choroid plexus cauterization. Journal of Neurosurgery: Pediatrics, 2019, 24, 41-46.	1.3	7
26	Validity Evidence for the Neuro-Endoscopic Ventriculostomy Assessment Tool (NEVAT). Operative Neurosurgery, 2017, 13, 60-68.	0.8	6
27	A model for global surgical training and capacity development: the Children's of Alabama's Viet Nam pediatric neurosurgery partnership. Child's Nervous System, 2021, 37, 627-636.	1.1	6
28	Rapid Recovery from Paraplegia in a Patient with Foix's Alajouanine Syndrome. World Neurosurgery, 2017, 97, 750.e1-750.e3.	1.3	5
29	A Case of Mistaken Identity: Spinal Epidural Angiolipoma. Canadian Journal of Neurological Sciences, 2011, 38, 357-359.	0.5	4
30	Simulation in Neurosurgical Education During the COVID-19 Pandemic and Beyond. Canadian Journal of Neurological Sciences, 2021, 48, 152-154.	0.5	4
31	Compliance Does Not Mean Quality. American Journal of Medical Quality, 2015, 30, 191-191.	0.5	3
32	Needs Assessment for Incoming PGY-1 Residents in Neurosurgical Residency. Canadian Journal of Neurological Sciences, 2015, 42, 17-24.	0.5	3
33	Using Cognitive Load Theory to Optimize Simulation Design. , 2019, , 129-141.		3
34	Isolated Unilateral Hypoglossal Nerve Palsy. Canadian Journal of Neurological Sciences, 2011, 38, 796-797.	0.5	2
35	Direct motor evoked potentials and cortical mapping using the NIMÂ® nerve monitoring system: A technical note. Journal of Clinical Neuroscience, 2017, 38, 111-113.	1.5	2
36	Simple Partial Seizures in a 70-Year- Old Female. Canadian Journal of Neurological Sciences, 2011, 38, 507-511.	0.5	1

#	ARTICLE	IF	CITATIONS
37	Leptomeningeal metastasis of classical Hodgkin lymphoma in a patient with malignant posterior reversible encephalopathy syndrome. <i>Lancet Oncology</i> , The, 2019, 20, e397.	10.7	1
38	Board 166 - Program Innovations AbstractA Utilization Focused Evaluation of Simulation within the Emergency Triage Assessment and Treatment (ETAT) Program in Malawi (Submission #969). <i>Simulation in Healthcare</i> , 2013, 8, 441.	1.2	0
39	Board 343 - Research Abstract Development and Evaluation of a Contextually Relevant Measure of Cognitive Load for Simulation-Based Psychomotor Skills Training (Submission #951). <i>Simulation in Healthcare</i> , 2013, 8, 540-541.	1.2	0
40	Board #129 - Research Abstract Identifying Conditions Affecting Complexity of Lumbar Puncture to Guide Simulation Instructional Design for Novice Learners (Submission #8730). <i>Simulation in Healthcare</i> , 2014, 9, 414.	1.2	0