

Andrew Hill Llb, Ba

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6755408/publications.pdf>

Version: 2024-02-01

45
papers

1,485
citations

331670

21
h-index

330143

37
g-index

47
all docs

47
docs citations

47
times ranked

1480
citing authors

#	ARTICLE	IF	CITATIONS
1	Aptitude and attitude: predictors of performance during and after basic laparoscopic skills training. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 3467-3479.	2.4	6
2	The relationship between visual impairments and activity of the neck/shoulder muscles among surgeons during simulated surgical tasks. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 5326-5338.	2.4	2
3	An online hazard perception training course reduces heavy braking, speeding, and over-revving rates during everyday driving. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 87, 54-68.	3.7	6
4	Laparoscopic skills training: the effects of viewing mode (2D vs. 3D) on skill acquisition and transfer. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 4332-4344.	2.4	11
5	Impact of accommodation, convergence and stereoacuity on perceived symptoms and surgical performance among surgeons. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 6660-6670.	2.4	8
6	Quantitative systematic review: Sources of inaccuracy in manually measured adult respiratory rate data. <i>Journal of Advanced Nursing</i> , 2021, 77, 98-124.	3.3	15
7	Driversâ€™ Hazard Perception Skill. , 2021, , 151-157.		4
8	A thousand years of crash experience in three hours: An online hazard perception training course for drivers. <i>Accident Analysis and Prevention</i> , 2021, 152, 105969.	5.7	25
9	A brief and unsupervised online intervention improves performance on a validated test of hazard perception skill used for driver licensing. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 78, 130-136.	3.7	14
10	The Use of Head-Worn Displays for Vital Sign Monitoring in Critical and Acute Care: Systematic Review. <i>JMIR MHealth and UHealth</i> , 2021, 9, e27165.	3.7	7
11	A human factors approach to subcutaneous insulin chart design improves user-performance: An experimental study. <i>Applied Ergonomics</i> , 2021, 94, 103389.	3.1	1
12	Learner drivers (and their parent-supervisors) benefit from an online hazard perception course incorporating evidence-based training strategies and extensive crash footage. <i>Accident Analysis and Prevention</i> , 2021, 161, 106340.	5.7	4
13	Improving the Quality of Evaluation Data in Simulation-Based Healthcare Improvement Projects. <i>Simulation in Healthcare</i> , 2020, 15, 341-355.	1.2	13
14	The development and validation of video-based measures of driversâ€™ following distance and gap acceptance behaviours. <i>Accident Analysis and Prevention</i> , 2020, 146, 105626.	5.7	14
15	The development and validation of a hazard perception test for Thai drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 71, 229-237.	3.7	5
16	Scores on a new hazard prediction test are associated with both driver experience and crash involvement. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 71, 98-109.	3.7	28
17	The Measurement of Emotional Intelligence: A Critical Review of the Literature and Recommendations for Researchers and Practitioners. <i>Frontiers in Psychology</i> , 2019, 10, 1116.	2.1	184
18	Computer-based hazard perception test scores are associated with the frequency of heavy braking in everyday driving. <i>Accident Analysis and Prevention</i> , 2019, 122, 207-214.	5.7	34

#	ARTICLE	IF	CITATIONS
19	Eye-tracking reveals how observation chart design features affect the detection of patient deterioration: An experimental study. <i>Applied Ergonomics</i> , 2019, 75, 230-242.	3.1	25
20	The effects of awareness and count duration on adult respiratory rate measurements: An experimental study. <i>Journal of Clinical Nursing</i> , 2018, 27, 546-554.	3.0	22
21	The effect of performance feedback on drivers' hazard perception ability and self-ratings. <i>Accident Analysis and Prevention</i> , 2017, 101, 135-142.	5.7	35
22	Sources of inaccuracy in the measurement of adult patients' resting blood pressure in clinical settings. <i>Journal of Hypertension</i> , 2017, 35, 421-441.	0.5	232
23	A novel training device for tip control in colonoscopy: preliminary validation and efficacy as a training tool. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 5364-5371.	2.4	5
24	Assessment of colorectal polyp recognition skill: development and validation of an objective test. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 2426-2436.	2.4	6
25	Assessing colonoscopic inspection skill using a virtual withdrawal simulation: a preliminary validation of performance metrics. <i>BMC Medical Education</i> , 2017, 17, 118.	2.4	6
26	The efficacy of training insertion skill on a physical model colonoscopy simulator. <i>Endoscopy International Open</i> , 2016, 04, E1252-E1260.	1.8	5
27	The viewpoint-specific failure of modern 3D displays in laparoscopic surgery. <i>Langenbeck's Archives of Surgery</i> , 2016, 401, 1007-1018.	1.9	15
28	Observation chart design features affect the detection of patient deterioration: a systematic experimental evaluation. <i>Journal of Advanced Nursing</i> , 2016, 72, 158-172.	3.3	16
29	Less is more: the design of early warning scoring systems affects the speed and accuracy of scoring. <i>Journal of Advanced Nursing</i> , 2015, 71, 1573-1586.	3.3	13
30	A competency framework for colonoscopy training derived from cognitive task analysis techniques and expert review. <i>BMC Medical Education</i> , 2015, 15, 216.	2.4	17
31	Can a video-based hazard perception test used for driver licensing predict crash involvement?. <i>Accident Analysis and Prevention</i> , 2015, 82, 213-219.	5.7	103
32	The longer-term effects of a brief hazard perception training intervention in older drivers.. <i>Psychology and Aging</i> , 2015, 30, 62-67.	1.6	35
33	Observation charts with overlapping blood pressure and heart rate graphs do not yield the performance advantage that health professionals assume: an experimental study. <i>Journal of Advanced Nursing</i> , 2014, 70, 610-624.	3.3	11
34	Applying heuristic evaluation to observation chart design to improve the detection of patient deterioration. <i>Applied Ergonomics</i> , 2013, 44, 544-556.	3.1	23
35	Even highly experienced drivers benefit from a brief hazard perception training intervention. <i>Accident Analysis and Prevention</i> , 2013, 52, 100-110.	5.7	69
36	Are what happens next exercises and self-generated commentaries useful additions to hazard perception training for novice drivers?. <i>Accident Analysis and Prevention</i> , 2013, 54, 57-66.	5.7	48

#	ARTICLE	IF	CITATIONS
37	A human factors approach to observation chart design can trump health professionals' prior chart experience. <i>Resuscitation</i> , 2013, 84, 657-665.	3.0	46
38	Inferential reasoning by exclusion in children (<i>Homo sapiens</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2012, 126, 243-254.	0.5	32
39	Designing observation charts to optimize the detection of patient deterioration: Reliance on the subjective preferences of healthcare professionals is not enough. <i>Australian Critical Care</i> , 2012, 25, 238-252.	1.3	25
40	Supporting the detection of patient deterioration: Observation chart design affects the recognition of abnormal vital signs. <i>Resuscitation</i> , 2012, 83, 1111-1118.	3.0	47
41	Assessing the realism of colonoscopy simulation: the development of an instrument and systematic comparison of 4 simulators. <i>Gastrointestinal Endoscopy</i> , 2012, 75, 631-640.e3.	1.0	35
42	Construct validation of a physical model colonoscopy simulator. <i>Gastrointestinal Endoscopy</i> , 2012, 76, 144-150.	1.0	44
43	Inferential reasoning by exclusion in great apes, lesser apes, and spider monkeys.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2011, 125, 91-103.	0.5	49
44	The development and validation of a hazard perception test for use in driver licensing. <i>Accident Analysis and Prevention</i> , 2011, 43, 1759-1770.	5.7	105
45	A brief office-based hazard perception intervention for drivers with ADHD symptoms. <i>Australian and New Zealand Journal of Psychiatry</i> , 2010, 44, 100416054850067-7.	2.3	34