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List of Publications by Year in descending order

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		623734	552781
29	934	14	26
papers	citations	h-index	g-index
30	30	30	1157
all docs	docs citations	times ranked	citing authors

#	Article	lF	Citations
1	Development of a Reliable Surgical Quality Assurance System for 2-stage Esophagectomy in Randomized Controlled Trials. Annals of Surgery, 2022, 275, 121-130.	4.2	16
2	Laparoscopic Colorectal Surgery Outcomes Improved After National Training Program (LAPCO) for Specialists in England. Annals of Surgery, 2022, 275, 1149-1155.	4.2	21
3	Qualitative analysis of stakeholder interviews to identify the barriers and facilitators to the adoption of point-of-care diagnostic tests in the UK. BMJ Open, 2021, 11, e042944.	1.9	7
4	Medical device error and failure reporting: Learning from the car industry. Journal of Patient Safety and Risk Management, 2021, 26, 135-141.	0.6	4
5	Development and validation of ester impregnated pH strips for locating nasogastric feeding tubes in the stomach—a multicentre prospective diagnostic performance study. Diagnostic and Prognostic Research, 2021, 5, 22.	1.8	3
6	Implementation of Minimally Invasive Esophagectomy From a Randomized Controlled Trial Setting to National Practice. Journal of Clinical Oncology, 2020, 38, 2130-2139.	1.6	59
7	The Lean and Agile Multi-dimensional Process (LAMP) – a new framework for rapid and iterative evidence generation to support health-care technology design and development. Expert Review of Medical Devices, 2020, 17, 277-288.	2.8	9
8	The effect of time between procedures upon the proficiency gain period for minimally invasive esophagectomy. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 2703-2708.	2.4	4
9	Correction: <i>S140 Interim results from a prospective study of tablet and web- based audiometry to detect ototoxicity in adults with cystic fibrosis </i> i>. Thorax, 2019, 74, 723-723.	5. 6	O
10	Development of the Point-of-Care Key Evidence Tool (POCKET): a checklist for multi-dimensional evidence generation in point-of-care tests. Clinical Chemistry and Laboratory Medicine, 2019, 57, 845-855.	2.3	19
11	The influence of procedural volume and proficiency gain on mortality from upper GI endoscopic mucosal resection. Gut, 2018, 67, 79-85.	12.1	23
12	Time and motion studies of National Health Service cataract theatre lists to determine strategies to improve efficiency. British Journal of Ophthalmology, 2018, 102, 1259-1267.	3.9	10
13	Integrating human factors and health economics to inform the design of medical device: a conceptual framework. IFMBE Proceedings, 2018, , 49-52.	0.3	2
14	Use of Tumor Markers in Gastrointestinal Cancers: Surgeon Perceptions and Cost-Benefit Trade-Off Analysis. Annals of Surgical Oncology, 2017, 24, 1165-1173.	1.5	37
15	Selecting pH cut-offs for the safe verification of nasogastric feeding tube placement: a decision analytical modelling approach. BMJ Open, 2017, 7, e018128.	1.9	17
16	Biomarkers of acute appendicitis: systematic review and cost–benefit trade-off analysis. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 1022-1031.	2.4	64
17	What errors make a laparoscopic cancer surgery unsafe? An ad hoc analysis of competency assessment in the National Training Programme for laparoscopic colorectal surgery in England. Surgical Endoscopy and Other Interventional Techniques, 2016, 30, 1020-1027.	2.4	11
18	A research protocol for developing a Point-Of-Care Key Evidence Tool â€~POCKET': a checklist for multidimensional evidence reporting on point-of-care in vitro diagnostics: FigureÂ1. BMJ Open, 2015, 5, e007840.	1.9	9

#	Article	IF	CITATION
19	Assessment of the quality of surgery within randomised controlled trials for the treatment of gastro-oesophageal cancer: a systematic review. Lancet Oncology, The, 2015, 16, e23-e31.	10.7	58
20	Risk Prediction Score in Laparoscopic Colorectal Surgery Training. Annals of Surgery, 2015, 261, 338-344.	4.2	16
21	Clinical and educational proficiency gain of supervised laparoscopic colorectal surgical trainees. Surgical Endoscopy and Other Interventional Techniques, 2013, 27, 2704-2711.	2.4	65
22	Testing the trainer's training on a laparoscopic surgery "train the trainer" course. Journal of the American College of Surgeons, 2013, 217, S125.	0.5	0
23	Improving the standard of lymph node retrieval after gastric cancer surgery. Histopathology, 2013, 63, 316-324.	2.9	32
24	Is Competency Assessment at the Specialist Level Achievable? A Study for the National Training Programme in Laparoscopic Colorectal Surgery in England. Annals of Surgery, 2013, 257, 476-482.	4.2	97
25	Learning Curve and Case Selection in Laparoscopic Colorectal Surgery. Diseases of the Colon and Rectum, 2012, 55, 1300-1310.	1.3	187
26	Validation and implementation of the mini-Structured Training Trainer Assessment Report (mini-STTAR). Journal of the American College of Surgeons, 2012, 215, S117.	0.5	0
27	Observational clinical human reliability analysis (OCHRA) for competency assessment in laparoscopic colorectal surgery at the specialist level. Surgical Endoscopy and Other Interventional Techniques, 2012, 26, 796-803.	2.4	57
28	Systematic Review on Mentoring and Simulation in Laparoscopic Colorectal Surgery. Annals of Surgery, 2011, 253, 384.	4.2	1
29	Systematic Review on Mentoring and Simulation in Laparoscopic Colorectal Surgery. Annals of Surgery. 2010. 252, 943-951.	4.2	106