List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Metformin and mortality after surgery: a systematic review and meta-analysis. British Journal of Anaesthesia, 2022, , .	1.5	0
2	Death after surgery among patients with chronic disease: prospective study of routinely collected data in the English NHS. British Journal of Anaesthesia, 2022, 128, 333-342.	1.5	22
3	Routine postoperative noninvasive respiratory support and pneumonia after elective surgery: a systematic review and meta-analysis of randomised trials. British Journal of Anaesthesia, 2022, 128, 363-374.	1.5	10
4	Trends in Hospital Admissions Associated with an Acute Kidney Injury in England 1998–2020: a Repeated Cross-Sectional Study. SN Comprehensive Clinical Medicine, 2022, 4, 1.	0.3	3
5	Adjusting meta-analysis data to reduce heterogeneity: the need for objective evaluation of observational studies. Response to Br J Anaesth 2022; 128: e303-5. British Journal of Anaesthesia, 2022, , .	1.5	0
6	How to succeed at medical interviews. International Journal of Surgery Oncology, 2021, 2, 21.	0.2	3
7	Can we safely continue to offer surgical treatments during the COVID-19 pandemic?. BMJ Quality and Safety, 2021, 30, 268-270.	1.8	11
8	Socioeconomic deprivation and long-term outcomes after elective surgery: analysis of prospective data from two observational studies. British Journal of Anaesthesia, 2021, 126, 642-651.	1.5	25
9	Medical specialties and life expectancy: An analysis of doctors' obituaries 1997–2019. Lifestyle Medicine, 2021, 2, e23.	0.3	6
10	Postoperative continuous positive airway pressure to prevent pneumonia, re-intubation, and death after major abdominal surgery (PRISM): a multicentre, open-label, randomised, phase 3 trial. Lancet Respiratory Medicine,the, 2021, 9, 1221-1230.	5.2	29
11	Resource requirements for reintroducing elective surgery during the COVID-19 pandemic: modelling study. British Journal of Surgery, 2021, 108, 97-103.	0.1	40
12	Assessing the compliance of systematic review articles published in leading dermatology journals with the PRISMA statement guidelines: A systematic review. JAAD International, 2020, 1, 157-174.	1.1	7
13	Early elevation in plasma high-sensitivity troponin T and morbidity after elective noncardiac surgery: prospective multicentre observational cohort study. British Journal of Anaesthesia, 2020, 124, 535-543.	1.5	31
14	COVID-19 Phenotypes and Potential Harm of Conventional Treatments: How to Prove the Hypothesis. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 619-621.	2.5	6
15	Age of patients undergoing surgery. British Journal of Surgery, 2019, 106, 1012-1018.	0.1	207
16	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine (StEP) initiative: infection and sepsis. British Journal of Anaesthesia, 2019, 122, 500-508.	1.5	34
17	Compliance of Randomized Controlled Trials Published in General Surgical Journals With the CONSORT 2010 Statement. Annals of Surgery, 2019, 269, e25-e27.	2.1	15
18	The Academic Surgical Collaborative: A three-year review of a trainee research collaborative. Annals of Medicine and Surgery, 2018, 28, 38-44.	0.5	4

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19	Assessing the compliance of systematic review articles published in leading dermatology journals with the PRISMA statement guidelines: A systematic review protocol. International Journal of Surgery Protocols, 2018, 10-12, 1-4.	0.5	3
20	Analysis of the first 2645 registrations at the research registry®: A global repository for all study types involving human participants. International Journal of Surgery, 2018, 60, 231-235.	1.1	2
21	The PROCESS 2018 statement: Updating Consensus Preferred Reporting Of CasE Series in Surgery (PROCESS) guidelines. International Journal of Surgery, 2018, 60, 279-282.	1.1	602
22	A systematic review and meta-analysis of return to work after mild Traumatic brain injury. Brain Injury, 2018, 32, 1623-1636.	0.6	38
23	The SCARE 2018 statement: Updating consensus Surgical CAse REport (SCARE) guidelines. International Journal of Surgery, 2018, 60, 132-136.	1.1	2,111
24	Surveying opinions of 149 registrants to the Research Registry: Awareness of and attitudes towards research registration. International Journal of Surgery, 2017, 39, 182-187.	1.1	3
25	The use of study registration and protocols in plastic surgery research: A systematic review. International Journal of Surgery, 2017, 44, 215-222.	1.1	9
26	Describing the first 2000 registrations to the Research Registry®: A study protocol. International Journal of Surgery Protocols, 2017, 6, 11-12.	0.5	1
27	Support for reporting guidelines in surgical journals needs improvement: A systematic review. International Journal of Surgery, 2017, 45, 14-17.	1.1	33
28	How to get shortlisted for medical jobs. International Journal of Surgery Oncology, 2017, 2, e16-e16.	0.2	3
29	How to conduct a clinical audit and quality improvement project. International Journal of Surgery Oncology, 2017, 2, e24-e24.	0.2	23
30	Why apply for an intercalated research degree?. International Journal of Surgery Oncology, 2017, 2, e27-e27.	0.2	8
31	How to organize a medical elective. International Journal of Surgery Oncology, 2017, 2, e28-e28.	0.2	8
32	How to study effectively. International Journal of Surgery Oncology, 2017, 2, e31-e31.	0.2	2
33	The First 500 Registrations to the Research Registry®: Advancing Registration of Under-Registered Study Types. Frontiers in Surgery, 2016, 3, 50.	0.6	6
34	The Need for Core Outcome Reporting in Autologous Fat Grafting for Breast Reconstruction. Annals of Plastic Surgery, 2016, 77, 506-512.	0.5	12
35	Reporting Quality of Observational Studies in Plastic Surgery Needs Improvement. Annals of Plastic Surgery, 2016, 76, 585-589.	0.5	50
36	Nipple sparing versus skin sparing mastectomy: a systematic review protocol. BMJ Open, 2016, 6, e010151.	0.8	11

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37	Impact of the mandatory implementation of reporting guidelines on reporting quality in a surgical journal: A before and after study. International Journal of Surgery, 2016, 30, 169-172.	1.1	67
38	The SCARE Statement: Consensus-based surgical case report guidelines. International Journal of Surgery, 2016, 34, 180-186.	1.1	1,585
39	An assessment of the compliance of systematic review articles published in craniofacial surgery with the PRISMA statement guidelines: A systematic review. Journal of Cranio-Maxillo-Facial Surgery, 2016, 44, 1522-1530.	0.7	27
40	Preferred reporting of case series in surgery; the PROCESS guidelines. International Journal of Surgery, 2016, 36, 319-323.	1.1	351
41	Levels of evidence in plastic surgery—bibliometric trends and comparison with five other surgical specialties. European Journal of Plastic Surgery, 2016, 39, 365-370.	0.3	11
42	Protocol for the development of a core outcome set for autologous fat grafting to the breast. International Journal of Surgery, 2016, 31, 104-106.	1.1	17
43	A protocol for the development of reporting criteria for surgical case reports: The SCARE statement. International Journal of Surgery, 2016, 27, 187-189.	1.1	76
44	Compliance of Systematic Reviews in Plastic Surgery With the PRISMA Statement. JAMA Facial Plastic Surgery, 2016, 18, 101-105.	2.2	23
45	The role of non-technical skills in surgery. Annals of Medicine and Surgery, 2015, 4, 422-427.	0.5	105
46	The Role and Validity of Surgical Simulation. International Surgery, 2015, 100, 350-357.	0.0	149
47	Celebrating 350 years of academic journals. International Journal of Surgery, 2015, 19, 146-147.	1.1	5
48	A systematic review protocol for reporting deficiencies within surgical case series: TableÂ1. BMJ Open, 2015, 5, e008007.	0.8	3
49	Tissue-Engineered Breast Reconstruction with Brava-Assisted Fat Grafting. Plastic and Reconstructive Surgery, 2015, 136, 556e-557e.	0.7	5
50	The Academic Surgical Collaborative: Launching a new trainee research collaborative. Annals of Medicine and Surgery, 2015, 4, 133-135.	0.5	2
51	Levels of Evidence in Plastic Surgery: Trends and Comparison with 5 Other Surgical Specialties. Journal of the American College of Surgeons, 2015, 221, S115-S116.	0.2	0
52	Use of autologous fat grafting for breast reconstruction: A systematic review with meta-analysis of oncological outcomes. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2015, 68, 143-161.	0.5	117
53	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for reporting observational studies. International Journal of Surgery, 2014, 12, 1495-1499.	1.1	5,967
54	Relation of completeness of reporting of health research to journals' endorsement of reporting guidelines: systematic review. BMJ, The, 2014, 348, g3804-g3804.	3.0	182

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55	Evidence for the Selective Reporting of Analyses and Discrepancies in Clinical Trials: A Systematic Review of Cohort Studies of Clinical Trials. PLoS Medicine, 2014, 11, e1001666.	3.9	151
56	The validity of surgical simulation. Canadian Journal of Surgery, 2014, 57, 226-227.	0.5	5
57	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and elaboration. International Journal of Surgery, 2014, 12, 1500-1524.	1.1	1,698
58	The efficacy of the Cook-Swartz implantable Doppler in the detection of free-flap compromise: a systematic review protocol. BMJ Open, 2014, 4, e004253.	0.8	11
59	Reducing waste from incomplete or unusable reports of biomedical research. Lancet, The, 2014, 383, 267-276.	6.3	982
60	Surveillance and quality improvement in the United Kingdom: Is there a meeting point?. Journal of the Royal College of Surgeons of Edinburgh, 2014, 12, 177-180.	0.8	2
61	A Review of Recent Advances in Perioperative Patient Safety. Annals of Medicine and Surgery, 2013, 2, 10-14.	0.5	20
62	Commentary on: Misrepresentation of Randomized Controlled Trials in Press Releases and News coverage: A Cohort Study. Annals of Medicine and Surgery, 2013, 2, 50-52.	0.5	0
63	Neutrophil/lymphocyte ratio is related to the severity of coronary artery disease and clinical outcome in patients undergoing angiography – The growing versatility of NLR. Atherosclerosis, 2013, 228, 44-45.	0.4	66
64	In Response: Simulation-Based Trial of Surgical-Crisis Checklists. Annals of Medicine and Surgery, 2013, 2, 31.	0.5	3
65	The UK Freedom of Information Act (2000) in healthcare research: a systematic review. BMJ Open, 2013, 3, e002967.	0.8	17
66	Poor reporting of randomized controlled trials in solid organ transplantation is indicative of a wider problem in surgery. Transplant International, 2013, 26, e87-e87.	0.8	3
67	Does use of the CONSORT Statement impact the completeness of reporting of randomised controlled trials published in medical journals? A Cochrane reviewa. Systematic Reviews, 2012, 1, 60.	2.5	468
68	CONSORT 2010 statement: Updated guidelines for reporting parallel group randomised trials. International Journal of Surgery, 2011, 9, 672-677.	1.1	760
69	Preferred reporting items for systematic reviews and meta-analyses: The PRISMA statement. International Journal of Surgery, 2010, 8, 336-341.	1.1	8,663
70	Endorsement of the CONSORT Statement by high impact factor medical journals: a survey of journal editors and journal 'Instructions to Authors'. Trials, 2008, 9, 20.	0.7	206
71	Epidemiology and reporting of randomised trials published in PubMed journals. Lancet, The, 2005, 365, 1159-1162.	6.3	407