

Peter G Mcculloch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3932991/publications.pdf>

Version: 2024-02-01

192
papers

18,949
citations

39113

52
h-index

14386

132
g-index

202
all docs

202
docs citations

202
times ranked

23581
citing authors

#	ARTICLE	IF	CITATIONS
1	IDEAL-D Framework for Device Innovation. <i>Annals of Surgery</i> , 2022, 275, 73-79.	2.1	25
2	Beyond the RCT: When are Randomized Trials Unnecessary for New Therapeutic Devices, and What Should We Do Instead?. <i>Annals of Surgery</i> , 2022, 275, 324-331.	2.1	16
3	Improved clinical investigation and evaluation of high-risk medical devices: the rationale and objectives of CORE-MD (Coordinating Research and Evidence for Medical Devices). <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2022, 8, 249-258.	1.8	13
4	Failure to rescue following emergency surgery: A FRAM analysis of the management of the deteriorating patient. <i>Applied Ergonomics</i> , 2022, 98, 103608.	1.7	21
5	Radiography as a sociotechnical system – Improving patient identification with a multi-level human factors approach. <i>Safety Science</i> , 2022, 150, 105679.	2.6	2
6	Reporting guideline for the early-stage clinical evaluation of decision support systems driven by artificial intelligence: DECIDE-AI. <i>Nature Medicine</i> , 2022, 28, 924-933.	15.2	125
7	Reporting guideline for the early stage clinical evaluation of decision support systems driven by artificial intelligence: DECIDE-AI. <i>BMJ, The</i> , 2022, 377, e070904.	3.0	70
8	Identifying research waste from surgical research: a protocol for assessing compliance with the IDEAL framework and recommendations. <i>BMJ Surgery, Interventions, and Health Technologies</i> , 2021, 3, e000050.	0.6	2
9	IDEAL as a guide to designing clinical device studies consistent with the new European Medical Device Regulation. <i>BMJ Surgery, Interventions, and Health Technologies</i> , 2021, 3, e000066.	0.6	2
10	Association of Clinician Diagnostic Performance With Machine Learning–Based Decision Support Systems. <i>JAMA Network Open</i> , 2021, 4, e211276.	2.8	53
11	Improving the WHO Surgical Safety Checklist sign-out. <i>BJS Open</i> , 2021, 5, .	0.7	5
12	The IDEAL Reporting Guidelines. <i>Annals of Surgery</i> , 2021, 273, 82-85.	2.1	61
13	Assessing the development status of intraoperative fluorescence imaging for perfusion assessments, using the IDEAL framework. <i>BMJ Surgery, Interventions, and Health Technologies</i> , 2021, 3, e000088.	0.6	4
14	The IDEAL framework in neurosurgery: a bibliometric analysis. <i>Acta Neurochirurgica</i> , 2020, 162, 2939-2947.	0.9	11
15	The IDEAL framework for ensuring safety and effectiveness of medical devices. <i>BMJ, The</i> , 2020, 370, m3183.	3.0	1
16	Development and evaluation of an electronic hospital referral system: a human factors approach. <i>Ergonomics</i> , 2020, 63, 710-723.	1.1	9
17	Surgery for intracerebral haemorrhage. <i>Lancet, The</i> , 2019, 394, e21.	6.3	1
18	The IDEAL Framework for Evaluating Surgical Innovation. <i>JAMA Surgery</i> , 2019, 154, 685.	2.2	28

#	ARTICLE	IF	CITATIONS
19	Will human factors restore faith in the GMC?. <i>BMJ: British Medical Journal</i> , 2019, 364, l1037.	2.4	7
20	Ensuring Safe Surgical Innovation in Your Hospital. <i>Annals of Surgery</i> , 2019, 270, 942-943.	2.1	0
21	Evolution of the surgical technique of minimally invasive Ivor-Lewis esophagectomy: description according to the IDEAL frameworkâ€”but which IDEAL stage?. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	1
22	No Surgical Innovation Without Evaluation. <i>Annals of Surgery</i> , 2019, 269, 211-220.	2.1	257
23	Beyond IDEAL: the importance of surgical innovation metrics â€” Authors' reply. <i>Lancet, The</i> , 2019, 393, 316.	6.3	2
24	Progress in clinical research in surgery and IDEAL. <i>Lancet, The</i> , 2018, 392, 88-94.	6.3	66
25	Evidence-Based Evaluation of Practice and Innovation in Physical Therapy Using the IDEAL-Physio Framework. <i>Physical Therapy</i> , 2018, 98, 108-121.	1.1	16
26	Systematic review of methods for quantifying teamwork in the operating theatre. <i>BJS Open</i> , 2018, 2, 42-51.	0.7	22
27	Evaluation of highâ€”intensity focused ultrasound ablation for uterine fibroids: an <scp>IDEAL</scp> prospective exploration study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 354-364.	1.1	105
28	The surgical personality. <i>Annals of the Royal College of Surgeons of England</i> , 2018, 100, 249-249.	0.3	0
29	A protocol for the development of reporting guidelines for IDEAL stage studies. <i>International Journal of Surgery Protocols</i> , 2018, 9, 11-14.	0.5	9
30	Improving emergency surgical care for patients with right iliac fossa pain at a regional scale: A quality improvement study using the Supported Champions implementation strategy. <i>International Journal of Surgery</i> , 2018, 57, 105-110.	1.1	1
31	Appraising the uptake and use of the IDEAL Framework and Recommendations: A review of the literature. <i>International Journal of Surgery</i> , 2018, 57, 84-90.	1.1	28
32	Intentional Rounding: a staffâ€”led quality improvement intervention in the prevention of patient falls. <i>Journal of Clinical Nursing</i> , 2017, 26, 115-124.	1.4	22
33	Combining Systems and Teamwork Approaches to Enhance the Effectiveness of Safety Improvement Interventions in Surgery. <i>Annals of Surgery</i> , 2017, 265, 90-96.	2.1	43
34	Hey, I Just Did a Better Operation! Toward an IDEAL Innovation Model. <i>Annals of Surgery</i> , 2017, 266, e9.	2.1	5
35	Cross-sectional observational study of the availability of evidence supporting novel implantable devices used in gastrointestinal surgery. <i>British Journal of Surgery</i> , 2017, 104, 734-741.	0.1	3
36	Deriving optimal value from each system. <i>Journal of the Royal Society of Medicine</i> , 2017, 110, 283-286.	1.1	5

#	ARTICLE	IF	CITATIONS
37	A before-and-after study of multidisciplinary Out-of-Hours handover: combining management and frontline efforts to create sustainable improvement. <i>International Journal for Quality in Health Care</i> , 2017, 29, 228-233.	0.9	2
38	Lean Participative Process Improvement: Outcomes and Obstacles in Trauma Orthopaedics. <i>PLoS ONE</i> , 2016, 11, e0152360.	1.1	10
39	Practical guide to the Idea, Development and Exploration stages of the IDEAL Framework and Recommendations. <i>British Journal of Surgery</i> , 2016, 103, 607-615.	0.1	66
40	Letter to the Editor: Methodological advances in randomized trials. <i>Journal of Neurosurgery</i> , 2016, 125, 512-514.	0.9	1
41	Does malalignment affect patient reported outcomes following total knee arthroplasty: a systematic review of the literature. <i>SpringerPlus</i> , 2016, 5, 1201.	1.2	30
42	Preferred reporting of case series in surgery; the PROCESS guidelines. <i>International Journal of Surgery</i> , 2016, 36, 319-323.	1.1	351
43	Levels of evidence in plastic surgery—bibliometric trends and comparison with five other surgical specialties. <i>European Journal of Plastic Surgery</i> , 2016, 39, 365-370.	0.3	11
44	Very large treatment effects in randomised trials as an empirical marker to indicate whether subsequent trials are necessary: meta-epidemiological assessment. <i>BMJ, The</i> , 2016, 355, i5432.	3.0	43
45	The Safer Delivery of Surgical Services Program (S3). <i>Annals of Surgery</i> , 2016, 264, 997-1003.	2.1	6
46	IDEAL-D: a rational framework for evaluating and regulating the use of medical devices. <i>BMJ, The</i> , 2016, 353, i2372.	3.0	150
47	Ontogeny of a surgical technique: Robotic kidney transplantation with regional hypothermia. <i>International Journal of Surgery</i> , 2016, 25, 158-161.	1.1	17
48	Patient safety and rocket science. <i>BMJ Quality and Safety</i> , 2016, 25, 562-564.	1.8	3
49	Adapting the IDEAL Framework and Recommendations for medical device evaluation: A modified Delphi survey. <i>International Journal of Surgery</i> , 2016, 28, 141-148.	1.1	30
50	Foundations for evidence-based intraoperative neurophysiological monitoring. <i>Clinical Neurophysiology</i> , 2016, 127, 81-90.	0.7	41
51	Safer delivery of surgical services: a programme of controlled before-and-after intervention studies with pre-planned pooled data analysis. <i>Programme Grants for Applied Research</i> , 2016, 4, 1-170.	0.4	3
52	Clarifying the interrupted time series study design: the author's reply. <i>BMJ Quality and Safety</i> , 2015, 24, 475.2-476.	1.8	0
53	Extent of lymph node dissection for adenocarcinoma of the stomach. <i>The Cochrane Library</i> , 2015, 2015, CD001964.	1.5	66
54	The effect of teamwork training on team performance and clinical outcome in elective orthopaedic surgery: a controlled interrupted time series study. <i>BMJ Open</i> , 2015, 5, e006216-e006216.	0.8	57

#	ARTICLE	IF	CITATIONS
55	The impact of feedback of intraoperative technical performance in surgery: a systematic review. <i>BMJ Open</i> , 2015, 5, e006759-e006759.	0.8	64
56	Does malalignment affect revision rate in total knee replacements: a systematic review of the literature. <i>SpringerPlus</i> , 2015, 4, 835.	1.2	36
57	A combined teamwork training and work standardisation intervention in operating theatres: controlled interrupted time series study. <i>BMJ Quality and Safety</i> , 2015, 24, 111-119.	1.8	43
58	The Impact of Feedback of Surgical Outcome Data on Surgical Performance: A Systematic Review. <i>World Journal of Surgery</i> , 2015, 39, 879-889.	0.8	24
59	Effectiveness of facilitated introduction of a standard operating procedure into routine processes in the operating theatre: a controlled interrupted time series. <i>BMJ Quality and Safety</i> , 2015, 24, 120-127.	1.8	25
60	The IDEAL prospective development study format for reporting surgical innovations. An illustrative case study of robotic oesophagectomy. <i>International Journal of Surgery</i> , 2015, 19, 104-111.	1.1	20
61	The Effectiveness of Public Simulated Oral Examinations in Preparation for the American Board of Surgery Certifying Examination: A Systematic Review. <i>Journal of Surgical Education</i> , 2015, 72, 1026-1031.	1.2	9
62	Implementing novel trial methods to evaluate surgery for essential tremor. <i>British Journal of Neurosurgery</i> , 2015, 29, 334-339.	0.4	11
63	The Influence of Volume and Experience on Individual Surgical Performance. <i>Annals of Surgery</i> , 2015, 261, 642-647.	2.1	159
64	Quality Improvement in Surgery Combining Lean Improvement Methods with Teamwork Training: A Controlled Before-After Study. <i>PLoS ONE</i> , 2015, 10, e0138490.	1.1	34
65	Oxford NOTECHS II: A Modified Theatre Team Non-Technical Skills Scoring System. <i>PLoS ONE</i> , 2014, 9, e90320.	1.1	112
66	Creating a safe, reliable hospital at night handover: a case study in implementation science. <i>BMJ Quality and Safety</i> , 2014, 23, 465-473.	1.8	8
67	Barriers to accrue to clinical trials and possible solutions. <i>British Journal of Cancer</i> , 2014, 111, 637-639.	2.9	6
68	Republished: Creating a safe, reliable hospital at night handover: a case study in implementation science. <i>Postgraduate Medical Journal</i> , 2014, 90, 493-501.	0.9	4
69	Better reporting of interventions: template for intervention description and replication (TIDieR) checklist and guide. <i>BMJ</i> , 2014, 348, g1687-g1687.	3.0	5,661
70	Systematic review of methodological quality of individual performance measurement in surgery. <i>British Journal of Surgery</i> , 2014, 101, 1491-1498.	0.1	24
71	Interventions employed to improve intrahospital handover: a systematic review. <i>BMJ Quality and Safety</i> , 2014, 23, 600-607.	1.8	75
72	Application of the IDEAL Framework to Robotic Urologic Surgery. <i>European Urology</i> , 2014, 65, 849-851.	0.9	24

#	ARTICLE	IF	CITATIONS
73	Consensus-based recommendations for investigating clinical heterogeneity in systematic reviews. BMC Medical Research Methodology, 2013, 13, 106.	1.4	80
74	Strategies to reduce variation in the use of surgery. Lancet, The, 2013, 382, 1130-1139.	6.3	90
75	Understanding of regional variation in the use of surgery. Lancet, The, 2013, 382, 1121-1129.	6.3	392
76	How can we improve surgical research and innovation?: The IDEAL framework for action. International Journal of Surgery, 2013, 11, 1038-1042.	1.1	48
77	Surgery or drugs for gastro-oesophageal reflux?. BMJ, The, 2013, 346, f2263-f2263.	3.0	0
78	Tailoring study design to each stage of surgical innovation: the ideal recommendations. Trials, 2013, 14, .	0.7	0
79	Compliance and use of the World Health Organization checklist in UK operating theatres. British Journal of Surgery, 2013, 100, 1664-1670.	0.1	124
80	Capturing intraoperative process deviations using a direct observational approach: the glitch method. BMJ Open, 2013, 3, e003519.	0.8	31
81	Poor adherence of randomised trials in surgery to CONSORT guidelines for non-pharmacological treatments (NPT): a cross-sectional study. BMJ Open, 2013, 3, e003898.	0.8	41
82	Comments on "Six Things Every Plastic Surgeon Needs to Know About Teamwork Training and Checklists". Aesthetic Surgery Journal, 2013, 33, 917-917.	0.9	0
83	A qualitative study comparing experiences of the surgical safety checklist in hospitals in high-income and low-income countries. BMJ Open, 2013, 3, e003039.	0.8	101
84	Effective prevention of thromboembolic complications in emergency surgery patients using a quality improvement approach. BMJ Quality and Safety, 2013, 22, 916-922.	1.8	12
85	IDEAL framework for surgical innovation 1: the idea and development stages. BMJ, The, 2013, 346, f3012-f3012.	3.0	245
86	IDEAL framework for surgical innovation 2: observational studies in the exploration and assessment stages. BMJ, The, 2013, 346, f3011-f3011.	3.0	155
87	IDEAL framework for surgical innovation 3: randomised controlled trials in the assessment stage and evaluations in the long term study stage. BMJ, The, 2013, 346, f2820-f2820.	3.0	151
88	Robotic surgery: revisiting "no innovation without evaluation". BMJ, The, 2013, 346, f1573-f1573.	3.0	29
89	Developing a human factors curriculum for frontline staff training in the NHS. , 2013, , 313-314.		1
90	The EU's system for regulating medical devices. BMJ, The, 2012, 345, e7126-e7126.	3.0	32

#	ARTICLE	IF	CITATIONS
91	Extended versus limited lymph nodes dissection technique for adenocarcinoma of the stomach. , 2012, 1, CD001964.		46
92	Implantable device regulation in Europe. Lancet, The, 2012, 380, 729.	6.3	4
93	Control chart methods for monitoring surgical performance: A case study from gastro-oesophageal surgery. European Journal of Surgical Oncology, 2011, 37, 473-480.	0.5	28
94	Wanted: an appropriate evaluation template. BMJ: British Medical Journal, 2011, 342, d3540-d3540.	2.4	1
95	Observing and Categorising Process Deviations in Orthopaedic Surgery. Proceedings of the Human Factors and Ergonomics Society, 2011, 55, 685-689.	0.2	3
96	How to improve surgical research. BMJ: British Medical Journal, 2011, 343, d4121-d4121.	2.4	11
97	The IDEAL recommendations and urological innovation. World Journal of Urology, 2011, 29, 331-336.	1.2	31
98	A three-dimensional model of error and safety in surgical health care microsystems. Rationale, development and initial testing. BMC Surgery, 2011, 11, 23.	0.6	20
99	Interventions to improve teamwork and communications among healthcare staff. British Journal of Surgery, 2011, 98, 469-479.	0.1	137
100	Ghrelin does not orchestrate the metabolic changes seen in fasting but has significant effects on lipid mobilisation and substrate utilisation. European Journal of Endocrinology, 2011, 165, 45-55.	1.9	11
101	Human factors in critical care: towards standardized integrated human-centred systems of work. Current Opinion in Critical Care, 2010, 16, 618-622.	1.6	17
102	Patient handovers within the hospital: translating knowledge from motor racing to healthcare. Quality and Safety in Health Care, 2010, 19, 318-322.	2.5	63
103	Effect of a "Lean" intervention to improve safety processes and outcomes on a surgical emergency unit. BMJ: British Medical Journal, 2010, 341, c5469-c5469.	2.4	46
104	Innovation or regulation: IDEAL opportunity for consensus. Lancet, The, 2010, 376, 1034-1036.	6.3	9
105	Incidents in Anaesthesia: Past Occurrence and Future Avoidance. Journal of Perioperative Practice, 2009, 19, 342-347.	0.3	1
106	The Oxford NOTECHS System: reliability and validity of a tool for measuring teamwork behaviour in the operating theatre. Quality and Safety in Health Care, 2009, 18, 104-108.	2.5	301
107	Factors influencing incident reporting in surgical care. Quality and Safety in Health Care, 2009, 18, 116-120.	2.5	54
108	Developing appropriate methodology for the study of surgical techniques. Journal of the Royal Society of Medicine, 2009, 102, 51-55.	1.1	32

#	ARTICLE	IF	CITATIONS
109	The effects of aviation-style non-technical skills training on technical performance and outcome in the operating theatre. <i>Quality and Safety in Health Care</i> , 2009, 18, 109-115.	2.5	325
110	Ghrelin restores "lean-type"™ hunger and energy expenditure profiles in morbidly obese subjects but has no effect on postgastrectomy subjects. <i>International Journal of Obesity</i> , 2009, 33, 317-325.	1.6	35
111	Surgical specialty, surgical unit volume and mortality after oesophageal cancer surgery. <i>European Journal of Surgical Oncology</i> , 2009, 35, 820-825.	0.5	18
112	Evaluation and stages of surgical innovations. <i>Lancet, The</i> , 2009, 374, 1089-1096.	6.3	492
113	Challenges in evaluating surgical innovation. <i>Lancet, The</i> , 2009, 374, 1097-1104.	6.3	523
114	No surgical innovation without evaluation: the IDEAL recommendations. <i>Lancet, The</i> , 2009, 374, 1105-1112.	6.3	1,450
115	Quality and Safety on an Acute Surgical Ward. <i>Annals of Surgery</i> , 2009, 250, 1035-1040.	2.1	14
116	The influence of non-technical performance on technical outcome in laparoscopic cholecystectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2008, 22, 68-73.	1.3	235
117	Laparoscopic gastrectomy for gastric cancer: early experience among the elderly. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2008, 22, 1002-1007.	1.3	19
118	Plasma obestatin levels are lower in obese and post-gastrectomy subjects, but do not change in response to a meal. <i>International Journal of Obesity</i> , 2008, 32, 129-135.	1.6	60
119	Lymphokine-activated killer (LAK) cells modulate the effects of IL-2 on a T cell-mediated immune response. <i>Clinical and Experimental Immunology</i> , 2008, 85, 519-524.	1.1	5
120	Interruptions during drug rounds: an observational study. <i>British Journal of Nursing</i> , 2008, 17, 1326-1330.	0.3	55
121	Teamwork and Error in the Operating Room. <i>Annals of Surgery</i> , 2008, 247, 699-706.	2.1	310
122	Reducing Errors in Surgical Care. , 2008, , 357-362.		0
123	When are randomised trials unnecessary? Picking signal from noise. <i>BMJ: British Medical Journal</i> , 2007, 334, 349-351.	2.4	487
124	Patient Harm in General Surgery-A Prospective Study. <i>Journal of Patient Safety</i> , 2007, 3, 22-26.	0.7	5
125	Lack of an acute effect of ghrelin on markers of bone turnover in healthy controls and post-gastrectomy subjects. <i>Bone</i> , 2007, 41, 406-413.	1.4	30
126	Systematic review of minimally invasive resection for gastro-oesophageal cancer. <i>British Journal of Surgery</i> , 2007, 94, 1461-1467.	0.1	125

#	ARTICLE	IF	CITATIONS
127	Multidisciplinary Crisis Simulations: The Way Forward for Training Surgical Teams. <i>World Journal of Surgery</i> , 2007, 31, 1843-1853.	0.8	199
128	Is team training in briefings for surgical teams feasible in simulation?. <i>Cognition, Technology and Work</i> , 2007, 10, 275.	1.7	19
129	Surgical professionalism in the 21st century. <i>Lancet, The</i> , 2006, 367, 177-181.	6.3	26
130	Teaching Evidence-Based Decision-Making. <i>Surgical Clinics of North America</i> , 2006, 86, 59-70.	0.5	19
131	Finding and Appraising Evidence. <i>Surgical Clinics of North America</i> , 2006, 86, 41-57.	0.5	6
132	Impact of socio-economic deprivation on death rates after surgery for upper gastrointestinal tract cancer. <i>British Journal of Cancer</i> , 2006, 95, 940-943.	2.9	23
133	The role of surgery in patients with advanced gastric cancer. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2006, 20, 767-787.	1.0	21
134	Evidence-based surgery. <i>Surgery</i> , 2006, 24, 272-275.	0.1	1
135	Warfarin inhibition of metastasis: The role of anticoagulation. <i>British Journal of Surgery</i> , 2005, 74, 879-883.	0.1	45
136	Anastomotic suture materials and implantation metastasis: An experimental study. <i>British Journal of Surgery</i> , 2005, 76, 331-334.	0.1	60
137	Effects of surgery on the generation of lymphokine-activated killer cells in patients with breast cancer. <i>British Journal of Surgery</i> , 2005, 80, 1005-1007.	0.1	31
138	Should general surgeons treat gastric carcinoma? An audit of practice and results, 1980-1985. <i>British Journal of Surgery</i> , 2005, 81, 417-420.	0.1	72
139	New method to evaluate the therapeutic value of lymph node dissection for gastric cancer. <i>British Journal of Surgery</i> , 2005, 82, 346-351.	0.1	362
140	D2 gastrectomy: Lessons from a prospective audit of the learning curve. <i>British Journal of Surgery</i> , 2005, 83, 1595-1599.	0.1	110
141	Gastrectomy with extended lymphadenectomy for primary treatment of gastric cancer. <i>British Journal of Surgery</i> , 2005, 92, 5-13.	0.1	109
142	Tolerance of uncertainty, extroversion, neuroticism and attitudes to randomized controlled trials among surgeons and physicians. <i>British Journal of Surgery</i> , 2005, 92, 1293-1297.	0.1	61
143	Half full or half empty VATS?. <i>BMJ: British Medical Journal</i> , 2004, 329, 1012.1.	2.4	10
144	Risk-adjusted prediction of operative mortality in oesophagogastric surgery with O-POSSUM. <i>British Journal of Surgery</i> , 2004, 91, 288-295.	0.1	128

#	ARTICLE	IF	CITATIONS
145	The laws of diminishing objectivity. <i>Lancet</i> , The, 2004, 363, 994.	6.3	0
146	Evidence-based Surgery. <i>Surgery</i> , 2003, 21, 137-140.	0.1	0
147	Long term results of surgery for early gastric cancer (Br J Surg 2002; 89: 1035-1042). <i>British Journal of Surgery</i> , 2003, 90, 367-367.	0.1	1
148	The effects of an awareness-raising program for patients and primary care physicians on the early detection of gastro-oesophageal cancer. <i>Surgery</i> , 2003, 133, 154-161.	1.0	5
149	Mortality and morbidity in gastro-oesophageal cancer surgery: initial results of ASCOT multicentre prospective cohort study. <i>BMJ: British Medical Journal</i> , 2003, 327, 1192-1197.	2.4	303
150	Mortality control charts for comparing performance of surgical units: validation study using hospital mortality data. <i>BMJ: British Medical Journal</i> , 2003, 326, 786-788.	2.4	73
151	Extended versus limited lymph nodes dissection technique for adenocarcinoma of the stomach. , 2003, , CD001964.		67
152	Extended versus limited lymph nodes dissection technique for adenocarcinoma of the stomach. <i>The Cochrane Library</i> , 2003, , CD001964.	1.5	17
153	Randomised trials in surgery: problems and possible solutions. <i>BMJ: British Medical Journal</i> , 2002, 324, 1448-1451.	2.4	627
154	Marimastat as maintenance therapy for patients with advanced gastric cancer: a randomised trial. <i>British Journal of Cancer</i> , 2002, 86, 1864-1870.	2.9	246
155	Completeness of data entry in three cancer surgery databases. <i>European Journal of Surgical Oncology</i> , 2002, 28, 850-856.	0.5	31
156	How I do it: D2 gastrectomy. <i>European Journal of Surgical Oncology</i> , 2002, 28, 738-743.	0.5	3
157	Stomach cancer. <i>Clinical Evidence</i> , 2002, , 429-39.	0.2	0
158	Stomach cancer. <i>Clinical Evidence</i> , 2002, , 469-80.	0.2	0
159	ASCOT: a comprehensive clinical database for gastro-oesophageal cancer surgery. <i>European Journal of Surgical Oncology</i> , 2001, 27, 709-713.	0.5	14
160	Control sample design using a geodemographic discriminator: An application of Super Profiles. <i>Journal of Geographical Systems</i> , 2001, 3, 107-135.	1.9	3
161	Evidence-based surgery. <i>Annals of the College of Surgeons of Hong Kong</i> , 2001, 5, 1-5.	0.0	0
162	Evidence-based surgery. <i>Annals of the College of Surgeons of Hong Kong</i> , 2001, 5, 1-5.	0.0	1

#	ARTICLE	IF	CITATIONS
163	Reduction in membranous expression of β -catenin and increased cytoplasmic E-cadherin expression predict poor survival in gastric cancer. <i>British Journal of Cancer</i> , 1999, 81, 1392-1397.	2.9	74
164	Laparoscopic staging of gastric cancer is safe and affects treatment strategy. <i>Annals of the Royal College of Surgeons of England</i> , 1998, 80, 400-2.	0.3	16
165	Can we improve the uptake of gastroscopy in the population at risk for gastric cancer? The effect of home letter information. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 1998, 43, 385-9.	0.1	0
166	Emergency admission of patients to general surgical beds: attitudes of general practitioners, surgical trainees, and consultants in Liverpool, UK.. <i>Journal of Epidemiology and Community Health</i> , 1997, 51, 315-319.	2.0	6
167	c-erbB2 and p53 expression are not associated with stage progression of gastric cancer in Britain or Japan. <i>European Journal of Surgical Oncology</i> , 1997, 23, 304-309.	0.5	22
168	Preliminary results of the use of intraperitoneal carbon-adsorbed mitomycin C in intra-abdominal malignancy. <i>British Journal of Cancer</i> , 1997, 76, 1667-1669.	2.9	4
169	Surgical practice is evidence based. <i>British Journal of Surgery</i> , 1997, 84, 1220-1223.	0.1	162
170	Surgical practice is evidence based. <i>British Journal of Surgery</i> , 1997, 84, 1220-3.	0.1	61
171	Undefined high-power fields. <i>Lancet, The</i> , 1996, 347, 273-274.	6.3	7
172	Surgical research. <i>Lancet, The</i> , 1996, 347, 1479-1482.	6.3	10
173	Quantification of angiogenesis in solid human tumours: an international consensus on the methodology and criteria of evaluation. <i>European Journal of Cancer</i> , 1996, 32, 2474-2484.	1.3	663
174	Induction of tumour cell shedding into effluent venous blood breast cancer surgery. <i>British Journal of Cancer</i> , 1996, 73, 79-82.	2.9	47
175	Gastric cancer.. <i>Postgraduate Medical Journal</i> , 1996, 72, 450-457.	0.9	7
176	Comparison of the molecular genetics of c-erb-B2 and p53 expression in stomach cancer in Britain and Japan. <i>Cancer</i> , 1995, 75, 920-925.	2.0	29
177	D1 versus D2 dissection for gastric cancer. <i>Lancet, The</i> , 1995, 345, 1515-1518.	6.3	29
178	Association between tumour angiogenesis and tumour cell shedding into effluent venous blood during breast cancer surgery. <i>Lancet, The</i> , 1995, 346, 1334-1335.	6.3	103
179	D1 versus D2 dissection for gastric cancer. <i>Lancet, The</i> , 1995, 345, 1516-7; author reply 1517-8.	6.3	12
180	Streptokinase inhibits pulmonary tumor seeding in an animal experimental model. <i>Journal of Surgical Oncology</i> , 1994, 57, 3-7.	0.8	8

#	ARTICLE	IF	CITATIONS
181	Nonsurgical treatment of liver metastases. <i>Current Opinion in General Surgery</i> , 1994, , 151-5.	0.0	0
182	Surgical treatment for adenocarcinoma of the stomach. <i>Lancet, The</i> , 1993, 342, 1299-1300.	6.3	0
183	Gastric cancer.. <i>BMJ: British Medical Journal</i> , 1992, 304, 1372-1373.	2.4	2
184	Timing of surgery in breast cancer. <i>Lancet, The</i> , 1991, 337, 1603-1605.	6.3	5
185	Enhancement of pulmonary tumour seeding by human coagulation factors II, IX, X " an investigation into the possible mechanisms involved. <i>British Journal of Cancer</i> , 1991, 64, 513-517.	2.9	5
186	Enhancement of a delayed hypersensitivity reaction to a contact allergen, by the systemic administration of interleukin-2. <i>Immunology</i> , 1991, 72, 584-7.	2.0	9
187	Coagulation Disturbances in Cancer of the Breast and Colon Measured with Specific Monoclonal Antibody Enzyme Immunoassay for Fibrin-Fibrinogen Degradation Products. <i>Pathophysiology of Haemostasis and Thrombosis: International Journal on Haemostasis and Thrombosis Research</i> , 1990, 20, 73-80.	0.5	3
188	Haemostatic abnormalities and outcome in patients with operable breast cancer. <i>European Journal of Cancer & Clinical Oncology</i> , 1990, 26, 950-953.	0.9	5
189	Warfarin inhibits metastasis of MtlN3 rat mammary carcinoma without affecting primary tumour growth. <i>British Journal of Cancer</i> , 1989, 59, 179-183.	2.9	45
190	In Vivo Measurements of Fibrin Formation and Fibrinolysis in Operable Breast Cancer. <i>Thrombosis and Haemostasis</i> , 1989, 61, 318-321.	1.8	9
191	In vivo measurements of fibrin formation and fibrinolysis in operable breast cancer. <i>Thrombosis and Haemostasis</i> , 1989, 61, 318-21.	1.8	1
192	Promotion of metastasis by a specific complex of coagulation factors may be independent of fibrin formation. <i>British Journal of Cancer</i> , 1988, 58, 158-162.	2.9	3