

# Thomas G Weiser

## List of Publications by Year in descending order

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160  
papers

16,822  
citations

71102

41  
h-index

15266

126  
g-index

162  
all docs

162  
docs citations

162  
times ranked

14299  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Surgical Safety Checklist to Reduce Morbidity and Mortality in a Global Population. <i>New England Journal of Medicine</i> , 2009, 360, 491-499.	27.0	4,673
2	Global Surgery 2030: evidence and solutions for achieving health, welfare, and economic development. <i>Lancet, The</i> , 2015, 386, 569-624.	13.7	2,466
3	An estimation of the global volume of surgery: a modelling strategy based on available data. <i>Lancet, The</i> , 2008, 372, 139-144.	13.7	2,039
4	Estimate of the global volume of surgery in 2012: an assessment supporting improved health outcomes. <i>Lancet, The</i> , 2015, 385, S11.	13.7	578
5	Size and distribution of the global volume of surgery in 2012. <i>Bulletin of the World Health Organization</i> , 2016, 94, 201-209F.	3.3	447
6	Global access to surgical care: a modelling study. <i>The Lancet Global Health</i> , 2015, 3, e316-e323.	6.3	436
7	Relationship Between Cesarean Delivery Rate and Maternal and Neonatal Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 2263.	7.4	431
8	Changes in safety attitude and relationship to decreased postoperative morbidity and mortality following implementation of a checklist-based surgical safety intervention. <i>BMJ Quality and Safety</i> , 2011, 20, 102-107.	3.7	399
9	Effect of A 19-Item Surgical Safety Checklist During Urgent Operations in A Global Patient Population. <i>Annals of Surgery</i> , 2010, 251, 976-980.	4.2	370
10	Global operating theatre distribution and pulse oximetry supply: an estimation from reported data. <i>Lancet, The</i> , 2010, 376, 1055-1061.	13.7	342
11	Estimated need for surgery worldwide based on prevalence of diseases: a modelling strategy for the WHO Global Health Estimate. <i>The Lancet Global Health</i> , 2015, 3, S13-S20.	6.3	292
12	Cost-effectiveness of surgery and its policy implications for global health: a systematic review and analysis. <i>The Lancet Global Health</i> , 2014, 2, e334-e345.	6.3	277
13	Essential surgery: key messages from Disease Control Priorities, 3rd edition. <i>Lancet, The</i> , 2015, 385, 2209-2219.	13.7	245
14	Perspectives in quality: designing the WHO Surgical Safety Checklist. <i>International Journal for Quality in Health Care</i> , 2010, 22, 365-370.	1.8	216
15	Postgame Analysis: Using Video-Based Coaching for Continuous Professional Development. <i>Journal of the American College of Surgeons</i> , 2012, 214, 115-124.	0.5	182
16	Global Surgery 2030: evidence and solutions for achieving health, welfare, and economic development. <i>International Journal of Obstetric Anesthesia</i> , 2016, 25, 75-78.	0.4	175
17	Key Concepts for Estimating the Burden of Surgical Conditions and the Unmet Need for Surgical Care. <i>World Journal of Surgery</i> , 2010, 34, 374-380.	1.6	136
18	Adopting A Surgical Safety Checklist Could Save Money And Improve The Quality Of Care In U.S. Hospitals. <i>Health Affairs</i> , 2010, 29, 1593-1599.	5.2	134

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19	Global Surgery 2030: Evidence and solutions for achieving health, welfare, and economic development. <i>Surgery</i> , 2015, 158, 3-6.	1.9	126
20	Global variation in postoperative mortality and complications after cancer surgery: a multicentre, prospective cohort study in 82 countries. <i>Lancet, The</i> , 2021, 397, 387-397.	13.7	125
21	Standardised metrics for global surgical surveillance. <i>Lancet, The</i> , 2009, 374, 1113-1117.	13.7	121
22	Rates and patterns of death after surgery in the United States, 1996 and 2006. <i>Surgery</i> , 2012, 151, 171-182.	1.9	115
23	Surgical outcome measurement for a global patient population: Validation of the Surgical Apgar Score in 8 countries. <i>Surgery</i> , 2011, 149, 519-524.	1.9	96
24	Costs and Financial Burden of Initial Hospitalizations for Firearm Injuries in the United States, 2006–2014. <i>American Journal of Public Health</i> , 2017, 107, 770-774.	2.7	84
25	The epidemiology of trauma-related mortality in the United States from 2002 to 2010. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 76, 913-920.	2.1	78
26	Evaluating the collection, comparability and findings of six global surgery indicators. <i>British Journal of Surgery</i> , 2019, 106, e138-e150.	0.3	74
27	The Role of Surgery in Global Health: Analysis of United States Inpatient Procedure Frequency by Condition Using the Global Burden of Disease 2010 Framework. <i>PLoS ONE</i> , 2014, 9, e89693.	2.5	74
28	Burden of Surgical Disease: Strategies to Manage an Existing Public Health Emergency. <i>Prehospital and Disaster Medicine</i> , 2009, 24, s228-s231.	1.3	73
29	Global Burden of Surgical Conditions. , 2015, , 19-40.		71
30	The burden of selected congenital anomalies amenable to surgery in low and middle-income regions: cleft lip and palate, congenital heart anomalies and neural tube defects. <i>Archives of Disease in Childhood</i> , 2015, 100, 233-238.	1.9	68
31	Population Health Metrics for Surgery: Effective Coverage of Surgical Services in Low-income and Middle-income Countries. <i>World Journal of Surgery</i> , 2009, 33, 1-5.	1.6	61
32	Ten years of the Surgical Safety Checklist. <i>British Journal of Surgery</i> , 2018, 105, 927-929.	0.3	61
33	Variation in global uptake of the Surgical Safety Checklist. <i>British Journal of Surgery</i> , 2020, 107, e151-e160.	0.3	60
34	Burden of Injuries Avertable By a Basic Surgical Package in Low- and Middle-income Regions: A Systematic Analysis From the Global Burden of Disease 2010 Study. <i>World Journal of Surgery</i> , 2015, 39, 1-9.	1.6	58
35	Variability in mortality following caesarean delivery, appendectomy, and groin hernia repair in low-income and middle-income countries: a systematic review and analysis of published data. <i>The Lancet Global Health</i> , 2016, 4, e165-e174.	6.3	57
36	Pooled analysis of WHO Surgical Safety Checklist use and mortality after emergency laparotomy. <i>British Journal of Surgery</i> , 2019, 106, e103-e112.	0.3	57

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37	Review article: Perioperative checklist methodologies. <i>Canadian Journal of Anaesthesia</i> , 2013, 60, 136-142.	1.6	55
38	Trauma center care is associated with reduced readmissions after injury. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 80, 412-418.	2.1	51
39	Timing and cost of scaling up surgical services in low-income and middle-income countries from 2012 to 2030: a modelling study. <i>The Lancet Global Health</i> , 2015, 3, S28-S37.	6.3	49
40	The effects of physical distancing on population mobility during the COVID-19 pandemic in the UK. <i>The Lancet Digital Health</i> , 2020, 2, e385-e387.	12.3	47
41	Mapping Disparities in Access to Safe, Timely, and Essential Surgical Care in Zambia. <i>JAMA Surgery</i> , 2016, 151, 1064.	4.3	46
42	Surgical Infections in Low- and Middle-Income Countries: A Global Assessment of the Burden and Management Needs. <i>Surgical Infections</i> , 2020, 21, 478-494.	1.4	45
43	COVID-19 Preparedness Within the Surgical, Obstetric, and Anesthetic Ecosystem in Sub-Saharan Africa. <i>Annals of Surgery</i> , 2020, 272, e9-e13.	4.2	44
44	Clinical update on management of pancreatic trauma. <i>Hpb</i> , 2018, 20, 1099-1108.	0.3	39
45	An Update on Fatalities Due to Venomous and Nonvenomous Animals in the United States (2008-2015). <i>Wilderness and Environmental Medicine</i> , 2018, 29, 36-44.	0.9	36
46	Evaluation of a large-scale donation of Lifebox pulse oximeters to non-physician anaesthetists in Uganda. <i>Anaesthesia</i> , 2014, 69, 445-451.	3.8	33
47	A geospatial evaluation of timely access to surgical care in seven countries. <i>Bulletin of the World Health Organization</i> , 2017, 95, 437-444.	3.3	33
48	Association of the US Affordable Care Act With Out-of-Pocket Spending and Catastrophic Health Expenditures Among Adult Patients With Traumatic Injury. <i>JAMA Network Open</i> , 2020, 3, e200157.	5.9	32
49	In-hospital Death following Inpatient Surgical Procedures in the United States, 1996-2006. <i>World Journal of Surgery</i> , 2011, 35, 1950-1956.	1.6	31
50	Developing Process Maps as a Tool for a Surgical Infection Prevention Quality Improvement Initiative in Resource-Constrained Settings. <i>Journal of the American College of Surgeons</i> , 2018, 226, 1103-1116e3.	0.5	31
51	Pulse oximetry in low-resource settings during the COVID-19 pandemic. <i>The Lancet Global Health</i> , 2020, 8, e1121-e1122.	6.3	31
52	Readmission risk and costs of firearm injuries in the United States, 2010-2015. <i>PLoS ONE</i> , 2019, 14, e0209896.	2.5	30
53	Surgically avertable burden of obstetric conditions in low- and middle-income regions: a modelled analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 228-236.	2.3	28
54	Global surgery, obstetric, and anaesthesia indicator definitions and reporting: An Utstein consensus report. <i>PLoS Medicine</i> , 2021, 18, e1003749.	8.4	28

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55	Uninsured status may be more predictive of outcomes among the severely injured than minority race. <i>Injury</i> , 2016, 47, 197-202.	1.7	26
56	Patient-reported outcomes in trauma: a scoping study of published research. <i>Trauma Surgery and Acute Care Open</i> , 2018, 3, e000202.	1.6	26
57	Global Surgery 2030: evidence and solutions for achieving health, welfare, and economic development. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 213, 338-340.	1.3	25
58	Beyond the hospital doors. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 837-843.	2.1	24
59	Trends in the management of pelvic fractures, 2008â€“2010. <i>Journal of Surgical Research</i> , 2016, 202, 335-340.	1.6	24
60	New global surgical and anaesthesia indicators in the World Development Indicators dataset. <i>BMJ Global Health</i> , 2017, 2, e000265.	4.7	24
61	Surgically avertable burden of digestive diseases at first-level hospitals in low and middle-income regions. <i>Surgery</i> , 2015, 157, 411-419.	1.9	22
62	Development of a Surgical Infection Surveillance Program at a Tertiary Hospital in Ethiopia: Lessons Learned from Two Surveillance Strategies. <i>Surgical Infections</i> , 2018, 19, 25-32.	1.4	22
63	Academic Global Surgery Curricula: Current Status and a Call for a More Equitable Approach. <i>Journal of Surgical Research</i> , 2021, 267, 732-744.	1.6	22
64	Clean Cut (adaptive, multimodal surgical infection prevention programme) for low-resource settings: a prospective quality improvement study. <i>British Journal of Surgery</i> , 2021, 108, 727-734.	0.3	22
65	Surgical deserts in California: an analysis of access to surgical care. <i>Journal of Surgical Research</i> , 2018, 223, 102-108.	1.6	21
66	Implementation science and innovation in global surgery. <i>British Journal of Surgery</i> , 2019, 106, e20-e23.	0.3	20
67	Proposed Minimum Rates of Surgery to Support Desirable Health Outcomes: An Observational Study Based on Three Strategies. <i>World Journal of Surgery</i> , 2015, 39, 2126-2131.	1.6	19
68	Guide to research in academic global surgery: A statement of the Society of University Surgeons Global Academic Surgery Committee. <i>Surgery</i> , 2018, 163, 463-466.	1.9	19
69	Value of Global Surgical Activities for US Academic Health Centers: A Position Paper by the Association for Academic Surgery Global Affairs Committee, Society of University Surgeons Committee on Global Academic Surgery, and American College of Surgeonsâ€™ Operation Giving Back. <i>Journal of the American College of Surgeons</i> , 2018, 227, 455-466e6.	0.5	19
70	The prevalence of psychiatric diagnoses and associated mortality in hospitalized US trauma patients. <i>Journal of Surgical Research</i> , 2017, 213, 171-176.	1.6	18
71	Impact of Surgical Lighting on Intraoperative Safety in Lowâ€“Resource Settings: A Crossâ€“Sectional Survey of Surgical Providers. <i>World Journal of Surgery</i> , 2017, 41, 3055-3065.	1.6	18
72	Surgical Site Infections after Appendectomy Performed in Low and Middle Human Development-Index Countries: A Systematic Review. <i>Surgical Infections</i> , 2018, 19, 237-244.	1.4	17

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73	Surgical Instrument Reprocessing in Resource-Constrained Countries: A Scoping Review of Existing Methods, Policies, and Barriers. <i>Surgical Infections</i> , 2018, 19, 593-602.	1.4	16
74	Variability in mortality after caesarean delivery, appendectomy, and groin hernia repair in low-income and middle-income countries: implications for expanding surgical services. <i>Lancet, The</i> , 2015, 385, S34.	13.7	15
75	Excess Surgical Mortality: Strategies for Improving Quality of Care. , 2015, , 279-305.		15
76	Effects of hospital facilities on patient outcomes after cancer surgery: an international, prospective, observational study. <i>The Lancet Global Health</i> , 2022, 10, e1003-e1011.	6.3	15
77	The role of facility-based surgical services in addressing the national burden of disease in New Zealand: An index of surgical incidence based on country-specific disease prevalence. <i>Surgery</i> , 2015, 158, 44-54.	1.9	14
78	Avoidable maternal and neonatal deaths associated with improving access to caesarean delivery in countries with low caesarean delivery rates: an ecological modelling analysis. <i>Lancet, The</i> , 2015, 385, S33.	13.7	14
79	The Triage of Injured Patients: Mechanism of Injury, Regardless of Injury Severity, Determines Hospital Destination. <i>American Surgeon</i> , 2016, 82, 356-361.	0.8	14
80	Trauma-induced insurance instability: Variation in insurance coverage for patients who experience readmission after injury. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, 876-884.	2.1	13
81	Surgical Site Infections after Inguinal Hernia Repairs Performed in Low- and Middle-Human Development Index Countries: A Systematic Review. <i>Surgical Infections</i> , 2018, 19, 11-20.	1.4	13
82	Gastrointestinal Mucormycosis Requiring Surgery in Adults with Hematologic Malignant Tumors: Literature Review. <i>Surgical Infections</i> , 2015, 16, 194-202.	1.4	12
83	Surgical Site Infections after Open Reduction Internal Fixation for Trauma in Low and Middle Human Development Index Countries: A Systematic Review. <i>Surgical Infections</i> , 2018, 19, 254-263.	1.4	12
84	Identifying a Basket of Surgical Procedures to Standardize Global Surgical Metrics. <i>Annals of Surgery</i> , 2020, Publish Ahead of Print, 1107-1114.	4.2	12
85	What constitutes a "successful" recovery? Patient perceptions of the recovery process after a traumatic injury. <i>Trauma Surgery and Acute Care Open</i> , 2020, 5, e000427.	1.6	11
86	Adding Insult to Injury: Discontinuous Insurance Following Spine Trauma. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, 141-146.	3.0	10
87	Projections for Achieving the Lancet Commission Recommended Surgical Rate of 5000 Operations per 100,000 Population by Region-Specific Surgical Rate Estimates. <i>World Journal of Surgery</i> , 2015, 39, 2168-2172.	1.6	10
88	Using the WHO Surgical Safety Checklist to Direct Perioperative Quality Improvement at a Surgical Hospital in Cambodia: The Importance of Objective Confirmation of Process Completion. <i>World Journal of Surgery</i> , 2017, 41, 3012-3024.	1.6	9
89	Qualitative outcomes of Clean Cut: implementation lessons from reducing surgical infections in Ethiopia. <i>BMC Health Services Research</i> , 2019, 19, 579.	2.2	9
90	Improving perioperative outcomes in low-resource countries: It can't be fixed without data. <i>Canadian Journal of Anaesthesia</i> , 2015, 62, 1239-1243.	1.6	8

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91	Projections to achieve minimum surgical rate threshold: an observational study. <i>Lancet, The</i> , 2015, 385, S14.	13.7	8
92	Implementation Challenges Using a Novel Method for Collecting Patient-Reported Outcomes After Injury. <i>Journal of Surgical Research</i> , 2019, 241, 277-284.	1.6	8
93	We Asked the Experts: The WHO Surgical Safety Checklist and the COVID-19 Pandemic: Recommendations for Content and Implementation Adaptations. <i>World Journal of Surgery</i> , 2021, 45, 1293-1296.	1.6	8
94	Real-world implementation challenges in low-resource settings. <i>The Lancet Global Health</i> , 2021, 9, e1341-e1342.	6.3	8
95	Impact of the Affordable Care Act Insurance Marketplaces on Out-of-Pocket Spending Among Surgical Patients. <i>Annals of Surgery</i> , 2021, 274, e1252-e1259.	4.2	8
96	The role of facility-based surgical services in addressing the national burden of disease in New Zealand: an index of surgical incidence based on country-specific disease prevalence. <i>Lancet, The</i> , 2015, 385, S25.	13.7	7
97	Proposed minimum rates of surgery to support desirable health outcomes: an observational study based on four strategies. <i>Lancet, The</i> , 2015, 385, S12.	13.7	7
98	Author response to: Clean Cut (adaptive, multimodal surgical infection prevention programme) for low-resource settings: a prospective quality improvement study. <i>British Journal of Surgery</i> , 2021, 108, e144-e144.	0.3	7
99	US general surgical trainee performance for representative global surgery procedures. <i>American Journal of Surgery</i> , 2022, 223, 224-228.	1.8	7
100	A Nationwide Enumeration of the Surgical Workforce, its Production and Disparities in Operative Productivity in Liberia. <i>World Journal of Surgery</i> , 2022, 46, 486-496.	1.6	7
101	Modified percutaneous tracheostomy in patients with COVID-19. <i>Trauma Surgery and Acute Care Open</i> , 2020, 5, e000625.	1.6	7
102	Safety of Foregoing Operation for Small Bowel Obstruction in the Virgin Abdomen: Systematic Review and Meta-Analysis. <i>Journal of the American College of Surgeons</i> , 2020, 231, 368-375e1.	0.5	6
103	The Triage of Injured Patients: Mechanism of Injury, Regardless of Injury Severity, Determines Hospital Destination. <i>American Surgeon</i> , 2016, 82, 356-61.	0.8	6
104	Nontraumatic Clostridium septicum Myonecrosis in Adults. <i>Infectious Diseases in Clinical Practice</i> , 2016, 24, 318-323.	0.3	5
105	Maternal and Neonatal Mortality After Cesarean Delivery—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 2017.	7.4	5
106	Surgical Site Infections after Tissue Flaps Performed in Low- and Middle-Human Development Index Countries: A Systematic Review. <i>Surgical Infections</i> , 2017, 18, 765-773.	1.4	5
107	Population-based estimate of trauma-related deaths for law enforcement personnel. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, 237-240.	2.1	5
108	The association between angioembolization and splenic salvage for isolated splenic injuries. <i>Journal of Surgical Research</i> , 2018, 229, 150-155.	1.6	5



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109	Minimum Specifications for a Lifebox Surgical Headlight for Resource-Constrained Settings. <i>JAMA Surgery</i> , 2019, 154, 80.	4.3	5
110	The Lifebox Surgical Headlight Project: engineering, testing, and field assessment in a resource-constrained setting. <i>British Journal of Surgery</i> , 2020, 107, 1751-1761.	0.3	5
111	Value and Feasibility of Telephone Follow-Up in Ethiopian Surgical Patients. <i>Surgical Infections</i> , 2020, 21, 533-539.	1.4	5
112	Perioperative Provider Safety in Low- and Middle-income Countries During the COVID-19 Pandemic. <i>Annals of Surgery</i> , 2021, 274, e525-e627.	4.2	5
113	The Development and Inclusion of Questions on Surgery in the 2018 Zambia Demographic and Health Survey. <i>Global Health, Science and Practice</i> , 2021, 9, 905-914.	1.7	5
114	Hospital Costs and Fatality Rates of Traumatic Assaults by Mechanism in the US, 2016-2018. <i>JAMA Network Open</i> , 2022, 5, e2218496.	5.9	5
115	Safety in the operating theatre—a transition to systems-based care. <i>Nature Reviews Urology</i> , 2013, 10, 161-173.	3.8	4
116	Trends in open vascular surgery for trauma: implications for the future of acute care surgery. <i>Journal of Surgical Research</i> , 2016, 205, 208-212.	1.6	4
117	Safe Surgery Globally by 2030. <i>Anesthesia and Analgesia</i> , 2018, 126, 1105-1108.	2.2	4
118	Survey of National Surgical Site Infection Surveillance Programs in Low- and Middle-Income Countries. <i>Surgical Infections</i> , 2020, 21, 621-625.	1.4	4
119	Bellwethers versus Baskets: Operative Capacity and the Metrics of Global Surgery. <i>World Journal of Surgery</i> , 2020, 44, 3310-3311.	1.6	4
120	Operating room efficiency in a low resource setting: a pilot study from a large tertiary referral center in Ethiopia. <i>Patient Safety in Surgery</i> , 2022, 16, 3.	2.3	4
121	All-or-none compliance is the best determinant of quality of care. <i>Nature Reviews Urology</i> , 2010, 7, 541-542.	3.8	3
122	First case of mesh infection due to <i>Coccidioides</i> spp. and literature review of fungal mesh infections after hernia repair. <i>Mycoses</i> , 2015, 58, 582-587.	4.0	3
123	Cerebral Fat Embolism in a Trauma Patient with Captured Imaging of Echogenic Emboli in the Inferior Vena Cava. <i>Journal of Medical Ultrasound</i> , 2016, 24, 162-165.	0.4	3
124	Surgical Site Infection after Sternotomy in Low- and Middle-Human Development Index Countries: A Systematic Review. <i>Surgical Infections</i> , 2017, 18, 774-779.	1.4	3
125	Why do patients receive care from a short-term medical mission? Survey study from rural Guatemala. <i>Journal of Surgical Research</i> , 2017, 215, 160-166.	1.6	3
126	Global Survey of Perceptions of the Surgical Safety Checklist Among Medical Students, Trainees, and Early Career Providers. <i>World Journal of Surgery</i> , 2020, 44, 2857-2868.	1.6	3



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127	Sustainability of a Surgical Quality Improvement Program at Hospitals in Ethiopia. <i>JAMA Surgery</i> , 2022, 157, 68.	4.3	3
128	Modified percutaneous tracheostomy in patients with COVID-19. <i>Trauma Surgery and Acute Care Open</i> , 2020, 5, e000625.	1.6	3
129	Clean and Confident: Impact of Sterile Instrument Processing Workshops on Knowledge and Confidence in Five Low- and Middle-Income Countries. <i>Surgical Infections</i> , 2022, 23, 183-190.	1.4	3
130	Surgical outcome measurement for a global patient population: Validation of the Surgical Apgar Score in eight countries. <i>Journal of the American College of Surgeons</i> , 2009, 209, S93-S94.	0.5	2
131	Withdrawal of life sustaining therapy after traumatic injury. <i>Trauma</i> , 2011, 13, 189-198.	0.5	2
132	Analysis of a Hospital-Based Trauma Registry in Rural Cameroon: Description of Initial Results and Recommendations. <i>Journal of the American College of Surgeons</i> , 2015, 221, S86-S87.	0.5	2
133	Coccidioidomycosis: Surgical Issues and Implications. <i>Surgical Infections</i> , 2016, 17, 645-655.	1.4	2
134	Tactics to Prevent Intra-Abdominal Infections in General Surgery. <i>Surgical Infections</i> , 2019, 20, 139-145.	1.4	2
135	Cec and You Shall Find: Cecal Perforation in a Patient with COVID-19. <i>Digestive Diseases and Sciences</i> , 2021, 66, 3731-3734.	2.3	2
136	Implementing a Standardized Nurse-driven Rounding Protocol in a Trauma-surgical Intensive Care Unit: A Single Institution Experience. <i>Cureus</i> , 2018, 10, e3422.	0.5	2
137	Interventional research to tackle antimicrobial resistance in Low Middle Income Countries in the era of the COVID-19 pandemic: lessons in resilience from an international consortium. <i>International Journal of Infectious Diseases</i> , 2022, 117, 174-178.	3.3	2
138	A decade of hospital costs for firearm injuries in the United States by region, 2005â€”2015: government healthcare costs and firearm policies. <i>Trauma Surgery and Acute Care Open</i> , 2022, 7, e000854.	1.6	2
139	Letters to the editor. <i>Journal of Arthroplasty</i> , 2003, 18, 539-540.	3.1	1
140	Clinical phenotypes of US level I trauma centers: use of clustering methodology. <i>Journal of Surgical Research</i> , 2017, 215, 146-152.	1.6	1
141	Developing Operating System Process Maps for Surgical Infection Prevention: A Tool to Improve Perioperative Standards in Low- and Middle-Income Countries. <i>Journal of the American College of Surgeons</i> , 2017, 225, S101.	0.5	1
142	How powerful is failure to rescue as a global metric? Not as powerful as a commitment to measurement. <i>British Journal of Anaesthesia</i> , 2017, 119, 181-182.	3.4	1
143	Cold steel might cure, but it takes a village to prevent surgical infections. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 476-477.	9.1	1
144	Correspondence. <i>British Journal of Surgery</i> , 2019, 106, 802-803.	0.3	1

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145	Cougar ( <i>Puma concolor</i> ) Injury in the United States. Wilderness and Environmental Medicine, 2019, 30, 244-250.	0.9	1
146	A Qualitative Exploration of Nutrition Screening, Assessment and Oral Support Used in Patients Undergoing Cancer Surgery in Low- and Middle-Income Countries. Nutrients, 2022, 14, 863.	4.1	1
147	Mass casualty incident training in a resource-limited environment (Br J Surg 2012; 99: 356-361). British Journal of Surgery, 2012, 99, 361-361.	0.3	0
148	Thyroid Surgery in a District Hospital: A Vertical Program Embedded in a Rural Hospital. World Journal of Surgery, 2013, 37, 1574-1575.	1.6	0
149	Surgical deserts in California: an analysis of access to surgical care. Journal of the American College of Surgeons, 2015, 221, e29.	0.5	0
150	Trauma center verification and a more inclusive system: identifying unnecessary criteria for level III/IV centers. Journal of the American College of Surgeons, 2015, 221, e31.	0.5	0
151	A Multinational Evaluation of Timely Access to Basic Surgical Services Using Geospatial Analyses. Journal of the American College of Surgeons, 2016, 223, e118.	0.5	0
152	Spitzer et al. Respond. American Journal of Public Health, 2017, 107, e25-e25.	2.7	0
153	Letter to the Editor. Annals of Surgery, 2018, 268, e77-e78.	4.2	0
154	Scoring System to Aid Implementation of a Surgical Infection Prevention Quality Improvement Program in Resource-Constrained Settings. Journal of the American College of Surgeons, 2018, 227, S132-S133.	0.5	0
155	Acute severe iatrogenic hyponatremia. Trauma Surgery and Acute Care Open, 2019, 4, e000388.	1.6	0
156	Evidenced-Based Practice Among Trainees: A Survey on Facial Trauma Wound Management. Journal of Surgical Education, 2020, 77, 1063-1068.	2.5	0
157	Addressing quality in surgical services in sub-Saharan Africa: hospital context and data standardisation matter. BMJ Quality and Safety, 2021, 30, bmjqs-2021-013259.	3.7	0
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