Nakul P Raykar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8055119/publications.pdf

Version: 2024-02-01

39 papers 3,864 citations

393982 19 h-index 36 g-index

41 all docs

41 docs citations

41 times ranked

4179 citing authors

#	Article	IF	CITATIONS
1	Global Surgery 2030: evidence and solutions for achieving health, welfare, and economic development. Lancet, The, 2015, 386, 569-624.	6.3	2,466
2	Global access to surgical care: a modelling study. The Lancet Global Health, 2015, 3, e316-e323.	2.9	436
3	Global Surgery 2030: evidence and solutions for achieving health, welfare, and economic development. International Journal of Obstetric Anesthesia, 2016, 25, 75-78.	0.2	175
4	Global Surgery 2030: Evidence and solutions for achieving health, welfare, and economic development. Surgery, 2015, 158, 3-6.	1.0	126
5	Bellwether Procedures for Monitoring and Planning Essential Surgical Care in Low―and Middle―ncome Countries: Caesarean Delivery, Laparotomy, and Treatment of Open Fractures. World Journal of Surgery, 2016, 40, 2611-2619.	0.8	94
6	Cured into Destitution: Catastrophic Health Expenditure Risk Among Uninsured Trauma Patients in the United States. Annals of Surgery, 2018, 267, 1093-1099.	2.1	58
7	Assessing the Brazilian surgical system with six surgical indicators: a descriptive and modelling study. BMJ Global Health, 2017, 2, e000226.	2.0	50
8	The How Project: understanding contextual challenges to global surgical care provision in low-resource settings. BMJ Global Health, 2016, 1, e000075.	2.0	48
9	An Evaluation of Preparedness, Delivery and Impact of Surgical and Anesthesia Care in Madagascar: A Framework for a National Surgical Plan. World Journal of Surgery, 2017, 41, 1218-1224.	0.8	40
10	The global blood supply: a literature review. Lancet, The, 2015, 385, S28.	6.3	33
11	Access to safe blood in low-income and middle-income countries: lessons from India. BMJ Global Health, 2017, 2, bmjgh-2016-000167.	2.0	33
12	Geospatial mapping to estimate timely access to surgical care in nine low-income and middle-income countries. Lancet, The, 2015, 385, S16.	6.3	30
13	Third delay in traumatic brain injury: time to management as a predictor of mortality. Journal of Neurosurgery, 2020, 132, 289-295.	0.9	29
14	A qualitative study exploring contextual challenges to surgical care provision in 21 LMICs. Lancet, The, 2015, 385, S15.	6.3	26
15	Global Surgery 2030: evidence and solutions for achieving health, welfare, and economic development. American Journal of Obstetrics and Gynecology, 2015, 213, 338-340.	0.7	25
16	A systematic review of quantitative research on traumatic brain injury in India. Neurology India, 2017, 65, 305.	0.2	25
17	New global surgical and anaesthesia indicators in the World Development Indicators dataset. BMJ Global Health, 2017, 2, e000265.	2.0	24
18	Using the Consolidated Framework for Implementation Research to implement and evaluate national surgical planning. BMJ Global Health, 2017, 2, e000269.	2.0	23

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19	Quality of essential surgical care in low- and middle-income countries: a systematic review of the literature. International Journal for Quality in Health Care, 2019, 31, 166-172.	0.9	22
20	Assessing the global burden of hemorrhage: The global blood supply, deficits, and potential solutions. SAGE Open Medicine, 2021, 9, 205031212110549.	0.7	17
21	Implementation of The Lancet Commission on Global Surgery in India. Healthcare, 2019, 7, 4-6.	0.6	11
22	Waiting at the hospital door: a prospective, multicentre assessment of third delay in four tertiary hospitals in India. Lancet, The, 2015, 385, S24.	6.3	10
23	Provision of surgical care in Ethiopia: Challenges and solutions. Global Public Health, 2018, 13, 1691-1701.	1.0	9
24	The global surgery blood drought: frontline provider data on barriers and solutions in Bihar, India. Global Health Action, 2019, 12, 1599541.	0.7	7
25	Identifying essential components of surgical care delivery through quality improvement: An updated surgical assessment tool. International Journal of Surgery, 2020, 82, 103-107.	1.1	7
26	Walking blood banks: an immediate solution to rural India's blood drought. Indian Journal of Medical Ethics, 2018, 3, 134-137.	0.2	7
27	The blood drought in context. The Lancet Global Health, 2015, 3, S4-S5.	2.9	6
28	Associations of On-arrival Vital Signs with 24-hour In-hospital Mortality in Adult Trauma Patients Admitted to Four Public University Hospitals in Urban India: A Prospective Multi-Centre Cohort Study. Injury, 2021, 52, 1158-1163.	0.7	6
29	Rural surgery as global surgery before global surgery. BMJ Global Health, 2022, 7, e008222.	2.0	6
30	Outcomes of Renal Trauma in Indian Urban Tertiary Healthcare Centres: A Multicentre Cohort Study. World Journal of Surgery, 2021, 45, 3567-3574.	0.8	5
31	Moving forward the Lancet Commission on Global Surgery: The Karad Consensus Statement. Healthcare, 2019, 7, 3.	0.6	4
32	Is the whole greater than the sum of its parts? The implementation and outcomes of a whole blood program in Ecuador. Trauma Surgery and Acute Care Open, 2021, 6, e000758.	0.8	2
33	Collaboration and innovation in rural surgery. International Health, 2016, 8, 367-368.	0.8	1
34	An effective multi-modality model for single-session cricothyroidotomy training for trainees. American Journal of Surgery, 2019, 218, 613-618.	0.9	1
35	Letter to the Editor: A Last Resort When There is No Blood: Experiences and Perceptions of Intraoperative Autotransfusion Among Medical Doctors Deployed to Resourceâ€Limited Settings. World Journal of Surgery, 2021, 45, 649-650.	0.8	1
36	Traumatic brain injury in Mumbai: A survey of providers along the care continuum. Journal of Innovative Optical Health Sciences, 2020, 15, 627-633.	0.5	1

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#	Article	IF	CITATIONS
37	Does in-hospital trauma mortality in urban Indian academic centres differ between "office-hours―and "after-hours�. Journal of Critical Care, 2021, 62, 31-37.	1.0	O
38	Civilian walking blood bank emergency preparedness plan. Transfusion, 2021, 61, 3281-3282.	0.8	0
39	A Cohort Study of Differences in Trauma Outcomes Between Females and Males at Four Indian Urban Trauma Centers. Injury, 2022, , .	0.7	0