

Johan Von Schreeb

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

2,480
citations

218677

26
h-index

206112

48
g-index

81
all docs

81
docs citations

81
times ranked

2800
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Response to Disasters and Outbreaks by Tracking Population Movements with Mobile Phone Network Data: A Post-Earthquake Geospatial Study in Haiti. PLoS Medicine, 2011, 8, e1001083.	8.4	475
2	Effects of the West Africa Ebola Virus Disease on Health-Care Utilization – A Systematic Review. Frontiers in Public Health, 2016, 4, 222.	2.7	195
3	Increasing Access to Surgical Services in Sub-Saharan Africa: Priorities for National and International Agencies Recommended by the Bellagio Essential Surgery Group. PLoS Medicine, 2009, 6, e1000200.	8.4	136
4	Essential Surgery at the District Hospital: A Retrospective Descriptive Analysis in Three African Countries. PLoS Medicine, 2010, 7, e1000243.	8.4	124
5	Foreign Field Hospitals in the Recent Sudden-Onset Disasters in Iran, Haiti, Indonesia, and Pakistan. Prehospital and Disaster Medicine, 2008, 23, 144-151.	1.3	121
6	Health System Resilience: What Are We Talking About? A Scoping Review Mapping Characteristics and Keywords. International Journal of Health Policy and Management, 2020, 9, 6-16.	0.9	106
7	Human Resource and Funding Constraints for Essential Surgery in District Hospitals in Africa: A Retrospective Cross-Sectional Survey. PLoS Medicine, 2010, 7, e1000242.	8.4	104
8	No Calm After the Storm: A Systematic Review of Human Health Following Flood and Storm Disasters. Prehospital and Disaster Medicine, 2017, 32, 568-579.	1.3	94
9	Is operational research delivering the goods? The journey to success in low-income countries. Lancet Infectious Diseases, The, 2012, 12, 415-421.	9.1	74
10	Foreign field hospitals after the 2010 Haiti earthquake: how good were we?. Emergency Medicine Journal, 2013, 30, e8-e8.	1.0	73
11	Ebola and Indirect Effects on Health Service Function in Sierra Leone. PLOS Currents, 2014, 6, .	1.4	65
12	Natural Disasters and Injuries: What Does a Surgeon Need to Know?. Current Trauma Reports, 2018, 4, 103-108.	1.3	58
13	Time for Order in Chaos! A Health System Framework for Foreign Medical Teams in Earthquakes. Prehospital and Disaster Medicine, 2012, 27, 90-93.	1.3	56
14	Humanitarian Assistance and Accountability: What Are We Really Talking About?. Prehospital and Disaster Medicine, 2015, 30, 264-270.	1.3	55
15	Met and unmet needs for surgery in Sierra Leone: A comprehensive, retrospective, countrywide survey from all health care facilities performing operations in 2012. Surgery, 2015, 157, 992-1001.	1.9	51
16	30-Day In-hospital Trauma Mortality in Four Urban University Hospitals Using an Indian Trauma Registry. World Journal of Surgery, 2016, 40, 1299-1307.	1.6	49
17	Learning from 2523 trauma deaths in India- opportunities to prevent in-hospital deaths. BMC Health Services Research, 2017, 17, 142.	2.2	44
18	Moral Distress among Disaster Responders: What is it?. Prehospital and Disaster Medicine, 2020, 35, 212-219.	1.3	38

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19	Optimal Evidence in Difficult Settings: Improving Health Interventions and Decision Making in Disasters. <i>PLoS Medicine</i> , 2014, 11, e1001632.	8.4	36
20	Predicting Early Mortality in Adult Trauma Patients Admitted to Three Public University Hospitals in Urban India: A Prospective Multicentre Cohort Study. <i>PLoS ONE</i> , 2014, 9, e105606.	2.5	35
21	Infection with high proportion of multidrug-resistant bacteria in conflict-related injuries is associated with poor outcomes and excess resource consumption: a cohort study of Syrian patients treated in Jordan. <i>BMC Infectious Diseases</i> , 2018, 18, 233.	2.9	34
22	The Surgical Workforce and Surgical Provider Productivity in Sierra Leone: A Countrywide Inventory. <i>World Journal of Surgery</i> , 2016, 40, 1344-1351.	1.6	31
23	The Effect of Seasonal Floods on Health: Analysis of Six Years of National Health Data and Flood Maps. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 665.	2.6	31
24	Human Stampedes: An Updated Review of Current Literature. <i>Prehospital and Disaster Medicine</i> , 2019, 34, 82-88.	1.3	30
25	Validation of international trauma scoring systems in urban trauma centres in India. <i>Injury</i> , 2016, 47, 2459-2464.	1.7	29
26	Emergency Surgery Data and Documentation Reporting Forms for Sudden-Onset Humanitarian Crises, Natural Disasters and the Existing Burden of Surgical Disease. <i>Prehospital and Disaster Medicine</i> , 2012, 27, 577-582.	1.3	28
27	Staying afloat: community perspectives on health system resilience in the management of pregnancy and childbirth care during floods in Cambodia. <i>BMJ Global Health</i> , 2020, 5, e002272.	4.7	20
28	Education and Training of Emergency Medical Teams: Recommendations for a Global Operational Learning Framework. <i>PLOS Currents</i> , 2016, 8, .	1.4	18
29	Epidemiology of Trauma Patients from the Mosul Offensive, 2016â€“2017: Results from a Dedicated Trauma Center in Erbil, Iraqi Kurdistan. <i>World Journal of Surgery</i> , 2019, 43, 368-373.	1.6	17
30	Foreign Medical Teams in the Philippines after Typhoon Haiyan 2013 - Who Were They, When Did They Arrive and What Did They Do?. <i>PLOS Currents</i> , 2015, 7, .	1.4	17
31	Negative pressure wound therapy versus standard treatment in patients with acute conflict-related extremity wounds: a pragmatic, multisite, randomised controlled trial. <i>The Lancet Global Health</i> , 2020, 8, e423-e429.	6.3	16
32	Early Hospital Mortality among Adult Trauma Patients Significantly Declined between 1998-2011: Three Single-Centre Cohorts from Mumbai, India. <i>PLoS ONE</i> , 2014, 9, e90064.	2.5	15
33	Prepared for Mission? A Survey of Medical Personnel Training Needs Within the International Committee of the Red Cross. <i>World Journal of Surgery</i> , 2018, 42, 3493-3500.	1.6	15
34	â€œFor this one, let me take the riskâ€: why surgical staff continued to perform caesarean sections during the 2014â€“2016 Ebola epidemic in Sierra Leone. <i>BMJ Global Health</i> , 2019, 4, e001361.	4.7	13
35	Validation of a novel prediction model for early mortality in adult trauma patients in three public university hospitals in urban India. <i>BMC Emergency Medicine</i> , 2016, 16, 15.	1.9	12
36	International Emergency Medical Teams in the Aftermath of the 2015 Nepal Earthquake. <i>Prehospital and Disaster Medicine</i> , 2019, 34, 260-264.	1.3	12

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37	Hope for the Best, Prepare for the Worst—An Assessment of Flood Preparedness at Primary Health Care Facilities in Central Vietnam. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2689.	2.6	11
38	Dealing with difficult choices: a qualitative study of experiences and consequences of moral challenges among disaster healthcare responders. <i>Conflict and Health</i> , 2022, 16, 24.	2.7	10
39	Beirut Explosion: The Largest Non-Nuclear Blast in History. <i>Disaster Medicine and Public Health Preparedness</i> , 2022, 16, 2200-2201.	1.3	9
40	Does need matter? Needs assessments and decision-making among major humanitarian health agencies. <i>Disasters</i> , 2014, 38, 451-464.	2.2	8
41	A Last Resort When There is No Blood: Experiences and Perceptions of Intraoperative Autotransfusion Among Medical Doctors Deployed to Resource-Limited Settings. <i>World Journal of Surgery</i> , 2020, 44, 4052-4059.	1.6	8
42	A Promising Tool to Assess Long Term Public Health Effects of Natural Disasters: Combining Routine Health Survey Data and Geographic Information Systems to Assess Stunting after the 2001 Earthquake in Peru. <i>PLoS ONE</i> , 2015, 10, e0130889.	2.5	7
43	Hospital Workload for Weapon-Wounded Females Treated by the International Committee of the Red Cross: More Work Needed than for Males. <i>World Journal of Surgery</i> , 2018, 42, 93-98.	1.6	6
44	Association Between Gender, Surgery and Mortality for Patients Treated at Médecins Sans Frontières Trauma Centre in Kunduz, Afghanistan. <i>World Journal of Surgery</i> , 2019, 43, 2123-2130.	1.6	6
45	Improving Management of Limb Injuries in Disasters and Conflicts. <i>Prehospital and Disaster Medicine</i> , 2019, 34, 330-334.	1.3	6
46	The Solidarity and Health Neutrality of Physicians in War & Peace. <i>PLOS Currents</i> , 2017, 9, .	1.4	6
47	Funding Based on Needs? A Study on the Use of Needs Assessment Data by a Major Humanitarian Health Assistance Donor in its Decisions to Allocate Funds. <i>PLOS Currents</i> , 2014, 6, .	1.4	6
48	Hospital Stay as a Proxy Indicator for Severe Injury in Earthquakes: A Retrospective Analysis. <i>PLoS ONE</i> , 2013, 8, e61371.	2.5	6
49	“We have a plan for that”: a qualitative study of health system resilience through the perspective of health workers managing antenatal and childbirth services during floods in Cambodia. <i>BMJ Open</i> , 2022, 12, e054145.	1.9	6
50	Traumatic transfers: calibration is adversely affected when prediction models are transferred between trauma care contexts in India and the United States. <i>Journal of Clinical Epidemiology</i> , 2016, 74, 177-186.	5.0	5
51	Epidemiology of Patients Treated at the Emergency Department of a Médecins Sans Frontières Field Hospital During the Mosul Offensive: Iraq, 2017. <i>Journal of Emergency Medicine</i> , 2021, 61, 774-781.	0.7	5
52	Trends in Demographics and Surgical Treatment of Weapon-Related Limb Injuries Over Two Decades in a Resource-Scarce Setting. <i>World Journal of Surgery</i> , 2019, 43, 2681-2688.	1.6	4
53	Predicting surgical resource consumption and in-hospital mortality in resource-scarce conflict settings: a retrospective study. <i>BMC Emergency Medicine</i> , 2021, 21, 94.	1.9	4
54	Negative-Pressure Wound Therapy Versus Standard Treatment of Adult Patients With Conflict-Related Extremity Wounds: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2018, 7, e12334.	1.0	4

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55	Cost analysis of negative-pressure wound therapy versus standard treatment of acute conflict-related extremity wounds within a randomized controlled trial. <i>World Journal of Emergency Surgery</i> , 2022, 17, 9.	5.0	4
56	Rates of caesarean section and total volume of surgery in Sierra Leone: a retrospective survey. <i>Lancet, The</i> , 2015, 385, S19.	13.7	3
57	A declaration to the UN on wars in the Middle East. <i>Lancet, The</i> , 2017, 389, 699-700.	13.7	3
58	Decontamination of Surgical Instruments for Safe Wound Care Surgeries in Disasters: What are the Options? A Scoping Review. <i>Prehospital and Disaster Medicine</i> , 2021, 36, 645-650.	1.3	3
59	Autotransfusion in low-resource settings: a scoping review. <i>BMJ Open</i> , 2022, 12, e056018.	1.9	3
60	Emergency Care following the Terrorist Attack in Beslan, North Ossetia, Russian Federation, 2004. <i>International Journal of Disaster Medicine</i> , 2004, 2, 41-47.	0.1	2
61	A Systematic Review of Human Health following Flood and Storm Disasters. <i>Prehospital and Disaster Medicine</i> , 2017, 32, S55.	1.3	2
62	Time to include burden of surgical injuries after disasters in the Global Surgery agenda? An assessment of DALYs and averted burden by surgery after the 2008 Wenchuan earthquake. <i>BMJ Global Health</i> , 2018, 3, e000909.	4.7	2
63	Predicting the Unpredictable – Harder than Expected. <i>Prehospital and Disaster Medicine</i> , 2020, 35, 174-183.	1.3	2
64	Who Is Worst Off? Developing a Severity-scoring Model of Complex Emergency Affected Countries in Order to Ensure Needs Based Funding. <i>PLOS Currents</i> , 2015, 7, .	1.4	2
65	The Response by International Emergency Medical Teams Following the Beirut Harbor Explosion in 2020 – Who Were They, When Did They Arrive, What Did They Do, and Were They Needed?. <i>Prehospital and Disaster Medicine</i> , 2022, 37, 529-534.	1.3	2
66	Information for Action? Analysis of 2005 South Asian Earthquake Reports Posted on Reliefweb. <i>Disaster Medicine and Public Health Preparedness</i> , 2013, 7, 251-256.	1.3	1
67	Humanitarian assistance in crisis. <i>Nature Human Behaviour</i> , 2018, 2, 612-612.	12.0	1
68	Association between triage level and outcomes at MÃ©decins Sans FrontiÃ©res trauma hospital in Kunduz, Afghanistan, 2015. <i>Emergency Medicine Journal</i> , 2021, , emermed-2020-209470.	1.0	1
69	Development of a quality assurance tool for intensive care units in Lebanon during the COVID-19 pandemic. <i>International Journal for Quality in Health Care</i> , 2022, 34, .	1.8	1
70	International Emergency Medical Teams, A Working Group on Training. <i>Prehospital and Disaster Medicine</i> , 2017, 32, S80.	1.3	0
71	How do we Measure Severity? An Assessment of Five Indexes used in Sudden Onset Disasters and Complex Emergencies to Measure Severity and Risk. <i>Prehospital and Disaster Medicine</i> , 2017, 32, S228-S229.	1.3	0
72	Human Stampedes: What do we know today?. <i>Prehospital and Disaster Medicine</i> , 2017, 32, S134-S135.	1.3	0

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73	Hospital Workload for Weapon-Wounded Females Treated by the International Committee of the Red Cross - More Work Needed than for Males. Prehospital and Disaster Medicine, 2017, 32, S101-S102.	1.3	0
74	Legal Accountability of International Emergency Medical Teams In Disasters. Prehospital and Disaster Medicine, 2017, 32, S100-S101.	1.3	0
75	War Surgical Treatment of Comminute Fractures Requires more Resources than Isolated Life Threatening Wounds. Prehospital and Disaster Medicine, 2017, 32, S102.	1.3	0
76	Outcome for Patients with Extremity Wound Infection Following War-Associated Injuries. Prehospital and Disaster Medicine, 2017, 32, S11-S12.	1.3	0
77	The Chennai consensus on in-hospital trauma care for India. Journal of Emergencies, Trauma and Shock, 2016, 9, 90.	0.7	0
78	How Bad Is It? Usefulness of the "7eed Model" for Scoring Severity and Level of Need in Complex Emergencies. PLOS Currents, 2016, 8, .	1.4	0
79	Observational Study of Hand Hygiene Compliance at a Trauma Hospital in Iraqi Kurdistan. J, 2021, 4, 794-802.	0.9	0