## Johan Von Schreeb

List of Publications by Year in descending order

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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	30â€Day Inâ€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. PLoS Medicine, 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. PLoS ONE, 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. BMC Infectious Diseases, 2018, 18, 233.	2.9	34
22	The Surgical Workforce and Surgical Provider Productivity in Sierra Leone: A Countrywide Inventory. World Journal of Surgery, 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. International Journal of Environmental Research and Public Health, 2018, 15, 665.	2.6	31
24	Human Stampedes: An Updated Review of Current Literature. Prehospital and Disaster Medicine, 2019, 34, 82-88.	1.3	30
25	Validation of international trauma scoring systems in urban trauma centres in India. Injury, 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. Prehospital and Disaster Medicine, 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. BMJ Global Health, 2020, 5, e002272.	4.7	20
28	Education and Training of Emergency Medical Teams: Recommendations for a Global Operational Learning Framework. PLOS Currents, $2016,8,.$	1.4	18
29	Epidemiology of Trauma Patients from the Mosul Offensive, 2016–2017: Results from a Dedicated Trauma Center in Erbil, Iraqi Kurdistan. World Journal of Surgery, 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?. PLOS Currents, 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. The Lancet Global Health, 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. PLoS ONE, 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. World Journal of Surgery, 2018, 42, 3493-3500.	1.6	15
34	â€For this one, let me take the risk― why surgical staff continued to perform caesarean sections during the 2014–2016 Ebola epidemic in Sierra Leone. BMJ Global Health, 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. BMC Emergency Medicine, 2016, 16, 15.	1.9	12
36	International Emergency Medical Teams in the Aftermath of the 2015 Nepal Earthquake. Prehospital and Disaster Medicine, 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. International Journal of Environmental Research and Public Health, 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. Conflict and Health, 2022, 16, 24.	2.7	10
39	Beirut Explosion: The Largest Non-Nuclear Blast in History. Disaster Medicine and Public Health Preparedness, 2022, 16, 2200-2201.	1.3	9
40	Does need matter? Needs assessments and decisionâ€making among major humanitarian health agencies. Disasters, 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 Resourceâ€Limited Settings. World Journal of Surgery, 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. PLoS ONE, 2015, 10, e0130889.	2.5	7
43	Hospital Workload for Weaponâ€Wounded Females Treated by the International Committee of the Red Cross: More Work Needed than for Males. World Journal of Surgery, 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. World Journal of Surgery, 2019, 43, 2123-2130.	1.6	6
45	Improving Management of Limb Injuries in Disasters and Conflicts. Prehospital and Disaster Medicine, 2019, 34, 330-334.	1.3	6
46	The Solidarity and Health Neutrality of Physicians in War & Peace. PLOS Currents, 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. PLOS Currents, 2014, 6, .	1.4	6
48	Hospital Stay as a Proxy Indicator for Severe Injury in Earthquakes: A Retrospective Analysis. PLoS ONE, 2013, 8, e61371.	2.5	6
49	â€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. BMJ Open, 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. Journal of Clinical Epidemiology, 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. Journal of Emergency Medicine, 2021, 61, 774-781.	0.7	5
52	Trends in Demographics and Surgical Treatment of Weaponâ€Related Limb Injuries Over Two Decades in a Resourceâ€Scarce Setting. World Journal of Surgery, 2019, 43, 2681-2688.	1.6	4
53	Predicting surgical resource consumption and in-hospital mortality in resource-scarce conflict settings: a retrospective study. BMC Emergency Medicine, 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. JMIR Research Protocols, 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. World Journal of Emergency Surgery, 2022, 17, 9.	5.0	4
56	Rates of caesarean section and total volume of surgery in Sierra Leone: a retrospective survey. Lancet, The, 2015, 385, S19.	13.7	3
57	A declaration to the UN on wars in the Middle East. Lancet, The, 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. Prehospital and Disaster Medicine, 2021, 36, 645-650.	1.3	3
59	Autotransfusion in low-resource settings: a scoping review. BMJ Open, 2022, 12, e056018.	1.9	3
60	Emergency Care following the Terrorist Attack in Beslan, North Ossetia, Russian Federation, 2004. International Journal of Disaster Medicine, 2004, 2, 41-47.	0.1	2
61	A Systematic Review of Human Health following Flood and Storm Disasters. Prehospital and Disaster Medicine, 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. BMJ Global Health, 2018, 3, e000909.	4.7	2
63	Predicting the Unpredictable – Harder than Expected. Prehospital and Disaster Medicine, 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. PLOS Currents, 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?. Prehospital and Disaster Medicine, 2022, 37, 529-534.	1.3	2
66	Information for Action? Analysis of 2005 South Asian Earthquake Reports Posted on Reliefweb. Disaster Medicine and Public Health Preparedness, 2013, 7, 251-256.	1.3	1
67	Humanitarian assistance in crisis. Nature Human Behaviour, 2018, 2, 612-612.	12.0	1
68	Association between triage level and outcomes at Médecins Sans Frontià res trauma hospital in Kunduz, Afghanistan, 2015. Emergency Medicine Journal, 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. International Journal for Quality in Health Care, 2022, 34, .	1.8	1
70	International Emergency Medical Teams, A Working Group on Training. Prehospital and Disaster Medicine, 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. Prehospital and Disaster Medicine, 2017, 32, S228-S229.	1.3	0
72	Human Stampedes: What do we know today?. Prehospital and Disaster Medicine, 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	O
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