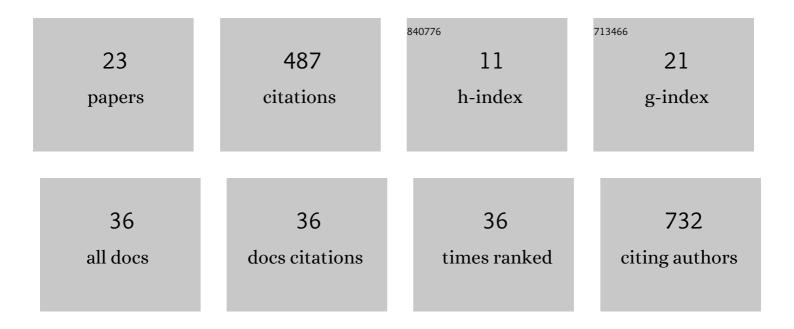
Jan Bauer Med

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/606758/publications.pdf Version: 2024-02-01



IAN RALLED MED

#	Article	IF	CITATIONS
1	Access to intensive care in 14 European countries: a spatial analysis of intensive care need and capacity in the light of COVID-19. Intensive Care Medicine, 2020, 46, 2026-2034.	8.2	120
2	Measuring Spatial Accessibility of Health Care Providers – Introduction of a Variable Distance Decay Function within the Floating Catchment Area (FCA) Method. PLoS ONE, 2016, 11, e0159148.	2.5	80
3	Does livestock protect from malaria or facilitate malaria prevalence? A cross-sectional study in endemic rural areas of Indonesia. Malaria Journal, 2018, 17, 302.	2.3	42
4	Spatial Accessibility of Primary Care in England: A Cross ectional Study Using a Floating Catchment Area Method. Health Services Research, 2018, 53, 1957-1978.	2.0	37
5	Development of unmanned aerial vehicle (UAV) networks delivering early defibrillation for out-of-hospital cardiac arrests (OHCA) in areas lacking timely access to emergency medical services (EMS) in Germany: a comparative economic study. BMJ Open, 2021, 11, e043791.	1.9	20
6	Gender equality in academic research on epilepsy—a study on scientific authorships. Epilepsia, 2017, 58, 1794-1802.	5.1	19
7	Immigration: analysis, trends and outlook on the global research activity. Journal of Global Health, 2018, 8, 010414.	2.7	15
8	Spatial accessibility of general inpatient care in Germany: an analysis of surgery, internal medicine and neurology. Scientific Reports, 2020, 10, 19157.	3.3	15
9	The gender gap in schizophrenia research. Schizophrenia Research, 2018, 193, 445-446.	2.0	14
10	Prediction of hospital visits for the general inpatient care using floating catchment area methods: a reconceptualization of spatial accessibility. International Journal of Health Geographics, 2020, 19, 29.	2.5	14
11	Perception of stress-related working conditions in hospitals (iCept-study): a comparison between physicians and medical students. Journal of Occupational Medicine and Toxicology, 2013, 8, 3.	2.2	13
12	Polycystic ovary syndrome: analysis of the global research architecture using density equalizing mapping. Reproductive BioMedicine Online, 2017, 34, 627-638.	2.4	13
13	Respiratory syncytial virus: a systematic scientometric analysis of the global publication output and the gender distribution of publishing authors. BMJ Open, 2017, 7, e013615.	1.9	11
14	Accessibility of general and specialized obstetric care providers in Germany and England: an analysis of location and neonatal outcome. International Journal of Health Geographics, 2017, 16, 44.	2.5	8
15	Orthopedic workforce planning in Germany – an analysis of orthopedic accessibility. PLoS ONE, 2017, 12, e0171747.	2.5	7
16	A world map of evidence-based medicine: Density equalizing mapping of the Cochrane database of systematic reviews. PLoS ONE, 2019, 14, e0226305.	2.5	7
17	General practitioners in German metropolitan areas – distribution patterns and their relationship with area level measures of the socioeconomic status. BMC Health Services Research, 2016, 16, 672.	2.2	6
18	Physicians' working conditions in hospitals from the students' perspective (iCEPT-Study)—results of a web-based survey. Journal of Occupational Medicine and Toxicology, 2016, 11, 5.	2.2	5

Jan Bauer Med

#	Article	IF	CITATIONS
19	Gender-based workplace assessment in gynecology and obstetrics in Germany: results from the iCEPT Study. Archives of Gynecology and Obstetrics, 2016, 294, 317-326.	1.7	4
20	The uterine fibroid/myoma tumour: analysis of the global research architecture using density-equalizing mapping. Reproductive BioMedicine Online, 2018, 36, 227-238.	2.4	4
21	Design and methodology of the Geo-social Analysis of Physicians' settlement (GAP-Study) in Germany. Journal of Occupational Medicine and Toxicology, 2016, 11, 14.	2.2	2
22	Geospatial analysis and distribution patterns of home nursing care in a metropolitan area - a large-scale analysis. Journal of Nursing Management, 2017, 25, 37-45.	3.4	1
23	Gender and workforce in urology - use of the BG Index to Assess Female Career Promotion in Academic Urology. Urology Journal, 2020, 17, 86-90.	0.4	0