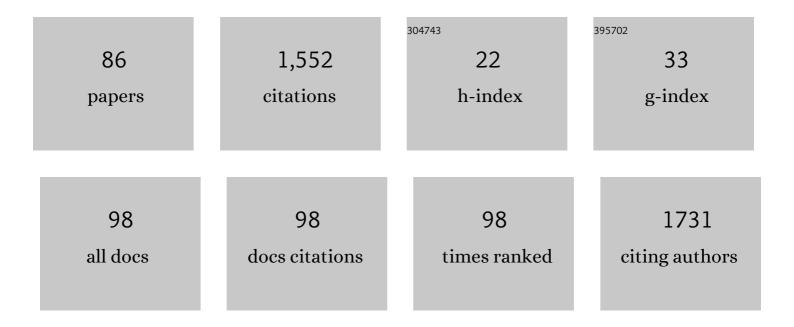
Doris Klingelhoefer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7524012/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Smoking and Pregnancy — A Review on the First Major Environmental Risk Factor of the Unborn. International Journal of Environmental Research and Public Health, 2013, 10, 6485-6499.	2.6	128
2	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
3	Research landscape of a global environmental challenge: Microplastics. Water Research, 2020, 170, 115358.	11.3	54
4	Aflatoxin – Publication analysis of a global health threat. Food Control, 2018, 89, 280-290.	5.5	52
5	Influenza: a scientometric and density-equalizing analysis. BMC Infectious Diseases, 2013, 13, 454.	2.9	49
6	Yellow fever disease: density equalizing mapping and gender analysis of international research output. Parasites and Vectors, 2013, 6, 331.	2.5	49
7	Silicosis: geographic changes in research: an analysis employing density-equalizing mapping. Journal of Occupational Medicine and Toxicology, 2014, 9, 2.	2.2	34
8	Particulate Matter Emissions of Four Different Cigarette Types of One Popular Brand: Influence of Tobacco Strength and Additives. International Journal of Environmental Research and Public Health, 2019, 16, 263.	2.6	34
9	Global Research on Smoking and Pregnancy—A Scientometric and Gender Analysis. International Journal of Environmental Research and Public Health, 2014, 11, 5792-5806.	2.6	33
10	Indoor Air Pollution in Cars: An Update on Novel Insights. International Journal of Environmental Research and Public Health, 2019, 16, 2441.	2.6	31
11	A world map of esophagus cancer research: a critical accounting. Journal of Translational Medicine, 2019, 17, 150.	4.4	31
12	Influence of Second-Hand Smoke and Prenatal Tobacco Smoke Exposure on Biomarkers, Genetics and Physiological Processes in Children—An Overview in Research Insights of the Last Few Years. International Journal of Environmental Research and Public Health, 2020, 17, 3212.	2.6	31
13	Neonicotinoids: A critical assessment of the global research landscape of the most extensively used insecticide. Environmental Research, 2022, 213, 113727.	7.5	29
14	Ovarian cancer: density equalizing mapping of the global research architecture. International Journal of Health Geographics, 2017, 16, 3.	2.5	28
15	Density equalizing mapping of the global tuberculosis research architecture. Tuberculosis, 2015, 95, 515-522.	1.9	27
16	World-wide architecture of osteoporosis research: density-equalizing mapping studies and gender analysis. Climacteric, 2016, 19, 463-470.	2.4	27
17	Endometrial cancer: mapping the global landscape of research. Journal of Translational Medicine, 2020, 18, 386.	4.4	27
18	Climate change: Does international research fulfill global demands and necessities?. Environmental Sciences Europe, 2020, 32, 137.	5.5	27

#	Article	IF	CITATIONS
19	Education Against Tobacco (EAT): a quasi-experimental prospective evaluation of a multinational medical-student-delivered smoking prevention programme for secondary schools in Germany. BMJ Open, 2015, 5, e008093.	1.9	26
20	Caesarean Section—A Density-Equalizing Mapping Study to Depict Its Global Research Architecture. International Journal of Environmental Research and Public Health, 2015, 12, 14690-14708.	2.6	25
21	Drowning - a scientometric analysis and data acquisition of a constant global problem employing density equalizing mapping and scientometric benchmarking procedures. International Journal of Health Geographics, 2011, 10, 55.	2.5	24
22	Global architecture of gestational diabetes research: density-equalizing mapping studies and gender analysis. Nutrition Journal, 2015, 15, 36.	3.4	24
23	Rotavirus – Global research density equalizing mapping and gender analysis. Vaccine, 2016, 34, 90-100.	3.8	24
24	Does winter cold really limit the dengue vector Aedes aegypti in Europe?. Parasites and Vectors, 2020, 13, 178.	2.5	24
25	Ebola and Its Global Research Architecture—Need for an Improvement. PLoS Neglected Tropical Diseases, 2015, 9, e0004083.	3.0	22
26	Maternal depression research: socioeconomic analysis and density-equalizing mapping of the global research architecture. Archives of Women's Mental Health, 2017, 20, 25-37.	2.6	22
27	Traffic medicine–related research: a scientometric analysis. BMC Public Health, 2013, 13, 541.	2.9	21
28	Ochratoxin – Characteristics, influences and challenges of global research. Food Control, 2020, 114, 107230.	5.5	21
29	Gout: a critical analysis of scientific development. Rheumatology International, 2013, 33, 2743-2750.	3.0	20
30	Endometriosis and its global research architecture: an in-depth density-equalizing mapping analysis. BMC Women's Health, 2016, 16, 64.	2.0	19
31	Curare - A Curative Poison: A Scientometric Analysis. PLoS ONE, 2014, 9, e112026.	2.5	18
32	New quality and quantity indices in science (NewQIS): results of the first decade—project progress review. Scientometrics, 2019, 121, 451-478.	3.0	17
33	Pulmonary Hypertension: Scientometric Analysis and Density-Equalizing Mapping. PLoS ONE, 2017, 12, e0169238.	2.5	16
34	Immigration: analysis, trends and outlook on the global research activity. Journal of Global Health, 2018, 8, 010414.	2.7	15
35	Spatial accessibility of general inpatient care in Germany: an analysis of surgery, internal medicine and neurology. Scientific Reports, 2020, 10, 19157.	3.3	15
36	Congenital toxoplasmosis: an in-depth density-equalizing mapping analysis to explore its global research architecture. Parasites and Vectors, 2015, 8, 646.	2.5	14

DORIS KLINGELHOEFER

#	Article	IF	CITATIONS
37	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
38	Patient safety: the landscape of the global research output and gender distribution. BMJ Open, 2016, 6, e008322.	1.9	13
39	Polycystic ovary syndrome: analysis of the global research architecture using density equalizing mapping. Reproductive BioMedicine Online, 2017, 34, 627-638.	2.4	13
40	World-wide research architecture of vitamin D research: density-equalizing mapping studies and socio-economic analysis. Nutrition Journal, 2018, 17, 3.	3.4	13
41	Particulate matter emissions of four types of one cigarette brand with and without additives: a laser spectrometric particulate matter analysis of secondhand smoke. BMJ Open, 2019, 9, e024400.	1.9	13
42	Glyphosate: How do ongoing controversies, market characteristics, and funding influence the global research landscape?. Science of the Total Environment, 2021, 765, 144271.	8.0	13
43	Climate change and its association with the expansion of vectors and vector-borne diseases in the Hindu Kush Himalayan region: A systematic synthesis of the literature. Advances in Climate Change Research, 2021, 12, 421-429.	5.1	13
44	Snakebite Envenoming – A Combined Density Equalizing Mapping and Scientometric Analysis of the Publication History. PLoS Neglected Tropical Diseases, 2016, 10, e0005046.	3.0	12
45	Bacterial Meningitis: A Density-Equalizing Mapping Analysis of the Global Research Architecture. International Journal of Environmental Research and Public Health, 2014, 11, 10202-10214.	2.6	11
46	MRSA: A Density-Equalizing Mapping Analysis of the Global Research Architecture. International Journal of Environmental Research and Public Health, 2014, 11, 10215-10225.	2.6	11
47	Pancreatitis. Pancreas, 2016, 45, 218-227.	1.1	11
48	Hirschsprung Disease: Critical Evaluation of the Global Research Architecture Employing Scientometrics and Density-Equalizing Mapping. European Journal of Pediatric Surgery, 2017, 27, 185-191.	1.3	11
49	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
50	Spatiotemporal Distribution of Dengue and Chikungunya in the Hindu Kush Himalayan Region: A Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 6656.	2.6	11
51	Human papilloma virus: global research architecture assessed by density-equalizing mapping. Oncotarget, 2018, 9, 21965-21977.	1.8	11
52	Global cervical cancer research: A scientometric density equalizing mapping and socioeconomic analysis. PLoS ONE, 2022, 17, e0261503.	2.5	11
53	Global research on Fabry's disease: Demands for a rare disease. Molecular Genetics & Genomic Medicine, 2020, 8, e1163.	1.2	10
54	Sooty bark disease of maples: the risk for hypersensitivity pneumonitis by fungal spores not only for woodman. Journal of Occupational Medicine and Toxicology, 2021, 16, 2.	2.2	10

Doris Klingelhoefer

#	Article	IF	CITATIONS
55	Particulate matter emissions of different brands of mentholated cigarettes. Journal of the Air and Waste Management Association, 2018, 68, 608-615.	1.9	9
56	Coronavirus: An insight into global research until outbreak of COVID-19 and its implications for the future. Journal of Global Health, 2020, 10, 020508.	2.7	9
57	Epidemiological Influences and Requirements of Global Childhood Obesity Research. Obesity Facts, 2021, 14, 382-396.	3.4	9
58	Antineutrophil cytoplasmic antibodyâ€associated vasculitides: a scientometric approach visualizing worldwide research activity. International Journal of Rheumatic Diseases, 2014, 17, 796-804.	1.9	8
59	The impact of second-hand smoke on nitrogen oxides concentrations in a small interior. Scientific Reports, 2021, 11, 11703.	3.3	8
60	The Pandemic Year 2020: World Map of Coronavirus Research. Journal of Medical Internet Research, 2021, 23, e30692.	4.3	8
61	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
62	Gastric Cancer: Bibliometric Analysis of Epidemiological, Geographical and Socio-Economic Parameters of the Global Research Landscape. International Journal of Health Policy and Management, 2021, 10, 118-128.	0.9	7
63	Development of the global schizophrenia research under epidemiological and socio-economic influences. Schizophrenia Research, 2018, 199, 458-460.	2.0	5
64	Particulate matter emissions of less harmful-looking super-slim size cigarettes appealing to women: a laser spectrometric analysis of second-hand smoke. Environmental Science and Pollution Research, 2020, 27, 1069-1077.	5.3	5
65	Oral Health: Global Research Performance under Changing Regional Health Burdens. International Journal of Environmental Research and Public Health, 2021, 18, 5743.	2.6	5
66	High particulate matter burden by cigarillos: A laser spectrometric analysis of second-hand smoke of common brands with and without filter. PLoS ONE, 2021, 16, e0254537.	2.5	5
67	Ectopic pregnancy: exploration of its global research architecture using density-equalising mapping and socioeconomic benchmarks. BMJ Open, 2017, 7, e018394.	1.9	4
68	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
69	Crohn's Disease. Journal of Clinical Gastroenterology, 2018, 52, 246-254.	2.2	4
70	Global Risk Factor Evaluation of Obstructive Sleep Apnea in Relation to Research Activity and Socioeconomic Factors. International Journal of Environmental Research and Public Health, 2020, 17, 6785.	2.6	4
71	Needlestick injuries: a density-equalizing mapping and socioeconomic analysis of the global research. International Archives of Occupational and Environmental Health, 2020, 93, 995-1006.	2.3	4
72	High Particulate Matter Burden of Cigarettes from the United Arab Emirates and Germany: Are There Country-Specific Differences?. International Journal of Environmental Research and Public Health, 2020, 17, 2415.	2.6	4

#	Article	IF	CITATIONS
73	Gender disparities in pediatric research: a descriptive bibliometric study on scientific authorships. Pediatric Research, 2022, 92, 80-90.	2.3	4
74	The story behind Oncotarget? A bibliometric analysis. Scientometrics, 2018, 117, 2195-2205.	3.0	3
75	Kretek Cigarettes and Particulate Matter Emissions—An Aerosol Spectrometric Study on Typical Indonesian Brands Flavored With Cloves. Nicotine and Tobacco Research, 2021, , .	2.6	3
76	Ulcerative Colitis. Journal of Clinical Gastroenterology, 2021, 55, e19-e26.	2.2	3
77	Does health-related poverty publication landscape reflect global needs in the light of the current poverty rebound?. Globalization and Health, 2022, 18, 35.	4.9	3
78	Imbalances in the German public health system - numbers of state-certified occupational physicians and relation to socioeconomic data. Journal of Occupational Medicine and Toxicology, 2016, 11, 47.	2.2	2
79	Work-related floors as injury hazards – a nationwide pilot project analyzing floors in theatres and education establishments in Germany. Journal of Occupational Medicine and Toxicology, 2017, 12, 14.	2.2	2
80	Fifteen years after September 11: Where is the medical research heading? A scientometric analysis. Scientometrics, 2018, 117, 45-60.	3.0	1
81	Particulate matter emissions during autopsies: a method to reduce exposure. Environmental Science and Pollution Research, 2022, 29, 60519-60530.	5.3	1
82	Very high particulate matter levels by cigarettes from Bangladesh and especially Nepal. Nicotine and Tobacco Research, 2022, , .	2.6	1
83	Descriptive review of junior OB/GYN physicians' work task financial compensation in German hospitals. Journal of Occupational Medicine and Toxicology, 2019, 14, 6.	2.2	0
84	Breech Presentation - A scientiometric analysis of the global research output. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2020, 252, 576-582.	1.1	0
85	Mammography: density equalizing mapping of the global research architecture. Quantitative Imaging in Medicine and Surgery, 2021, 11, 143-161.	2.0	0
86	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