

Sabine Wicker

List of Publications by Year in descending order

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75
papers

1,563
citations

279798

23
h-index

315739

38
g-index

91
all docs

91
docs citations

91
times ranked

1522
citing authors

#	ARTICLE	IF	CITATIONS
1	E-health use, vaccination knowledge and perception of own risk: Drivers of vaccination uptake in medical students. <i>Vaccine</i> , 2012, 30, 1143-1148.	3.8	125
2	Vaccination policies for health-care workers in acute health-care facilities in Europe. <i>Vaccine</i> , 2011, 29, 9557-9562.	3.8	123
3	Prevalence and prevention of needlestick injuries among health care workers in a German university hospital. <i>International Archives of Occupational and Environmental Health</i> , 2007, 81, 347-354.	2.3	122
4	Measles in health-care settings. <i>American Journal of Infection Control</i> , 2013, 41, 661-663.	2.3	89
5	Vaccination of healthcare personnel in Europe: Update to current policies. <i>Vaccine</i> , 2019, 37, 7576-7584.	3.8	86
6	Personal attitudes and misconceptions, not official recommendations guide occupational physicians'™ vaccination decisions. <i>Vaccine</i> , 2014, 32, 4478-4484.	3.8	63
7	Occupational exposures to bloodborne viruses among German dental professionals and students in a clinical setting. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 77-83.	2.3	61
8	Seroprevalence of vaccine preventable and blood transmissible viral infections (measles, mumps,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 145-150.	4.8	54
9	Determination of Risk of Infection with Blood-borne Pathogens Following a Needlestick Injury in Hospital Workers. <i>Annals of Occupational Hygiene</i> , 2008, 52, 615-22.	1.9	47
10	The Management of Needlestick Injuries. <i>Deutsches A&#x0308;rztblatt International</i> , 2013, 110, 61-7.	0.9	45
11	Reflections on the influenza vaccination of healthcare workers. <i>Vaccine</i> , 2010, 28, 8061-8064.	3.8	42
12	Hepatitis B and influenza vaccines: Important occupational vaccines differently perceived among medical students. <i>Vaccine</i> , 2013, 31, 5111-5117.	3.8	39
13	Medical students'™ attitude towards influenza vaccination. <i>BMC Infectious Diseases</i> , 2015, 15, 185.	2.9	35
14	Needlestick injuries among health care workers: Occupational hazard or avoidable hazard?. <i>Wiener Klinische Wochenschrift</i> , 2008, 120, 486-492.	1.9	33
15	Vaccination of health care workers against influenza: Is it time to think about a mandatory policy in Europe?. <i>Vaccine</i> , 2014, 32, 4844-4848.	3.8	33
16	Healthcare Workers' Perceptions of Mandatory Vaccination: Results of an Anonymous Survey in a German University Hospital. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 1066-1069.	1.8	32
17	Vaccine-preventable diseases in Europe: where do we stand?. <i>Expert Review of Vaccines</i> , 2014, 13, 979-987.	4.4	32
18	Hospital outbreak of measles " Evaluation and costs of 10 occupational cases among healthcare worker in Germany, February to March 2017. <i>Vaccine</i> , 2019, 37, 1905-1909.	3.8	32

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19	A global prescription for adult immunization: Time is catching up with us. <i>Vaccine</i> , 2010, 28, 7137-7139.	3.8	31
20	Reliability of medical students' vaccination histories for immunisable diseases. <i>BMC Public Health</i> , 2008, 8, 121.	2.9	29
21	Attitudes Regarding Occupational Vaccines and Vaccination Coverage Against Vaccine-preventable Diseases Among Healthcare Workers Working in Pediatric Departments in Greece. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 623-625.	2.0	27
22	Factors and considerations for establishing and improving seasonal influenza vaccination of health workers: Report from a WHO meeting, January 16-17, Berlin, Germany. <i>Vaccine</i> , 2019, 37, 6255-6261.	3.8	25
23	Unvaccinated health care workers must wear masks during flu season—A possibility to improve influenza vaccination rates?. <i>Vaccine</i> , 2009, 27, 2631-2632.	3.8	24
24	Vaccination Against Classical Influenza in Health-Care Workers. <i>Deutsches Ärzteblatt International</i> , 2009, 106, 567-72.	0.9	24
25	Needlestick injuries among German medical students: time to take a different approach?. <i>Medical Education</i> , 2008, 42, 742-745.	2.1	22
26	Health Care Workers and Pertussis: An Underestimated Issue. <i>Medizinische Klinik</i> , 2010, 105, 882-886.	0.3	22
27	Work-related infections in dentistry: risk perception and preventive measures. <i>Clinical Oral Investigations</i> , 2017, 21, 2473-2479.	3.0	22
28	Attitudes of healthcare workers toward pertussis vaccination. <i>Expert Review of Vaccines</i> , 2008, 7, 1325-1328.	4.4	19
29	Vaccination of healthcare personnel: Spotlight on groups with underlying conditions. <i>Vaccine</i> , 2014, 32, 4025-4031.	3.8	17
30	Planning for influenza vaccination in health care workers: An Intervention Mapping approach. <i>Vaccine</i> , 2011, 29, 8512-8519.	3.8	16
31	Post-exposure prophylaxis for measles with immunoglobulins revised recommendations of the standing committee on vaccination in Germany. <i>Vaccine</i> , 2018, 36, 7916-7922.	3.8	16
32	Influenza A (H1N1) 2009: Impact on Frankfurt in due consideration of health care and public health. <i>Journal of Occupational Medicine and Toxicology</i> , 2010, 5, 10.	2.2	15
33	Monitoring influenza vaccination coverage and acceptance among health-care workers in German hospitals—results from three seasons. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 664-672.	3.3	12
34	The reluctance of nurses to get vaccinated against influenza. <i>Vaccine</i> , 2010, 28, 4548-4549.	3.8	11
35	Attitudes of dental healthcare workers towards the influenza vaccination. <i>International Journal of Hygiene and Environmental Health</i> , 2012, 215, 482-486.	4.3	10
36	Immune Response after a Single Dose of the 2010/11 Trivalent, Seasonal Influenza Vaccine in HIV-1-Infected Patients and Healthy Controls. <i>HIV Clinical Trials</i> , 2013, 14, 175-184.	2.0	10

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37	Measles vaccination in health care personnel: Mandates, ethics, and patient safety. <i>Vaccine</i> , 2012, 30, 4407-4408.	3.8	9
38	Attitudes of influenza-vaccinated health care workers toward masks to prevent nosocomial transmission of influenza. <i>Influenza and Other Respiratory Viruses</i> , 2011, 5, 61-66.	3.4	8
39	Influenza Vaccination Rates Among Parents and Health Care Personnel in a German Neonatology Department. <i>Vaccines</i> , 2018, 6, 3.	4.4	8
40	Vaccination rates of healthcare workers vary according to their occupational group. <i>Procedia in Vaccinology</i> , 2011, 4, 14-18.	0.4	7
41	Sind Medizinstudenten ausreichend geimpft? / Are medical students sufficiently vaccinated?. <i>Laboratoriums Medizin</i> , 2009, 33, 223-227.	0.6	5
42	Sapropterin (BH4) Aggravates Autoimmune Encephalomyelitis in Mice. <i>Neurotherapeutics</i> , 2021, 18, 1862-1879.	4.4	5
43	Influenza Vaccination for Health Care Personnel in Long-Term Care Homes: What Restrictions of Individual Freedom of Choice Are Morally Justifiable?. <i>Public Health Ethics Analysis</i> , 2013, , 209-223.	0.4	5
44	Arbeitsbedingte Infektionen bei Mitarbeitern des Gesundheitswesens: Blut-bertragbare Erkrankungen. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2009, 59, 138-150.	0.1	3
45	How the Weight of the Ethical Arguments Depends on the Empirical "Facts". <i>American Journal of Bioethics</i> , 2013, 13, 53-55.	0.9	3
46	Influenza vaccination of healthcare personnel. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 2627-2628.	3.3	3
47	Knowledge, attitude and behavior towards vaccinations among nursing- and health care students in Hesse. An observational study.. <i>GMS Journal for Medical Education</i> , 2021, 38, Doc115.	0.1	3
48	Häufigkeit von Nadelstichverletzungen in einem deutschen Universitätsklinikum: Ein Vergleich zweier unabhängiger Datenerhebungen. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2007, 57, 42-49.	0.1	2
49	Nadelstichverletzungen bei Mitarbeitern im Gesundheitswesen: Berufsrisiko oder vermeidbare Infektionsgefährdung? Ergebnisse der Frankfurter Nadelstichstudie. <i>Krankenhaushygiene Und Infektionsverhütung</i> , 2007, 29, 86-90.	0.0	2
50	Arbeitsbedingte Infektionen bei Mitarbeitern des Gesundheitswesens: Kinderkrankheiten. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2009, 59, 370-381.	0.1	2
51	Obstacles in the Motivation of Health Care Workers for Pertussis vaccination. <i>Procedia in Vaccinology</i> , 2010, 2, 106-108.	0.4	2
52	Self-reported adverse reactions in 4337 healthcare workers immunizations against novel H1N1 influenza. <i>BMC Research Notes</i> , 2011, 4, 297.	1.4	2
53	Low Rates of Influenza Vaccination among Hematologic Patients and Their Household Contacts. <i>Onkologie</i> , 2012, 35, 9-9.	0.8	2
54	Flu vaccination goes mobile. <i>Vaccine</i> , 2014, 32, 205-206.	3.8	2

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55	Local thermal reaction after influenza vaccination: Quantification by infrared imaging and biometric considerations. <i>Vaccine</i> , 2018, 36, 2783-2787.	3.8	2
56	Typical symptoms of common otorhinolaryngological diseases may mask a SARS-CoV-2 infection. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3551-3558.	1.6	2
57	Das Risiko von Nadelstichverletzungen im Rahmen des Medizinstudiums / Risk of needlestick injuries in medical school. <i>Laboratoriums Medizin</i> , 2008, 32, 274-279.	0.6	1
58	Obstacles in the Motivation of Health Care Workers for Pertussis vaccination. <i>Procedia in Vaccinology</i> , 2009, 1, 174-176.	0.4	1
59	A Patient Safety Issue: Mandatory Influenza Vaccination for Health Care Workers. <i>Procedia in Vaccinology</i> , 2010, 2, 101-105.	0.4	1
60	Suizid und Arbeitsplatz. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2011, 61, 30-31.	0.1	1
61	The virologist and the flu. <i>Journal of Clinical Virology</i> , 2015, 69, 200-202.	3.1	1
62	A new group at increased risk of a SARS-CoV-2 infection emerges: The recently vaccinated. <i>Vaccine</i> , 2021, 39, 4025-4026.	3.8	1
63	Evaluation of a vaccination seminar in regard to medical students' attitudes and their theoretical and practical vaccination-specific competencies. <i>GMS Journal for Medical Education</i> , 2020, 37, Doc38.	0.1	1
64	Gefährdungspotenzial durch Nadelstichverletzungen: Eine internationale Herausforderung. <i>Krankenhaushygiene Und Infektionsverhütung</i> , 2007, 29, 82-85.	0.0	0
65	Prüfung der Bruchsicherheit sicherer medizinischer Instrumente. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2008, 58, 196-202.	0.1	0
66	Risk of needlestick injuries during medical school 1. <i>Laboratoriums Medizin</i> , 2008, 32, -.	0.6	0
67	Are medical students sufficiently vaccinated? 1. <i>Laboratoriums Medizin</i> , 2009, 33, -.	0.6	0
68	Influenza-Impfung und medizinisches Personal – Diskrepanz zwischen offiziellen Empfehlungen und Impfraten. <i>Public Health Forum</i> , 2009, 17, 32-34.	0.2	0
69	Gesundheit von Studierenden der Medizin. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2009, 59, 234-241.	0.1	0
70	Arbeitsbedingte Infektionen bei Mitarbeitern des Gesundheitswesens: Gastroenterologische Erkrankungen. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2009, 59, 204-214.	0.1	0
71	Saisonale Influenza und Neue Grippe (Influenza A H1N1/2009) im Gesundheitswesen: Betrachtung aus arbeitsmedizinischer und virologischer Sicht. <i>Krankenhaushygiene Und Infektionsverhütung</i> , 2010, 32, 42-45.	0.0	0
72	Impfen zu Zeiten der –Schweinegrippe–: Von Panik(mache) bis zur Pandemie. <i>Krankenhaushygiene Und Infektionsverhütung</i> , 2010, 32, 85-88.	0.0	0

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73	Influenzaimpfung â€“ fÃ¼r Risikogruppen besonders wichtig. Public Health Forum, 2014, 22, .	0.2	0
74	Healthcare workersâ€™ training and information levels over an occupationally acquired Ebola virus disease. Laboratoriums Medizin, 2015, 39, .	0.6	0
75	Visual Vaccinology: Changing public perception. Vaccine, 2018, 36, 5104-5105.	3.8	0