Andreas K Lindner

List of Publications by Year in descending order

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623734 610901 27 696 14 24 citations g-index h-index papers 29 29 29 967 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Head-to-head comparison of SARS-CoV-2 antigen-detecting rapid test with self-collected nasal swab <i>versus</i> professional-collected nasopharyngeal swab. European Respiratory Journal, 2021, 57, 2003961.	6.7	136
2	New WHO guidelines for treatment of gambiense human African trypanosomiasis including fexinidazole: substantial changes for clinical practice. Lancet Infectious Diseases, The, 2020, 20, e38-e46.	9.1	90
3	Diagnostic accuracy and feasibility of patient self-testing with a SARS-CoV-2 antigen-detecting rapid test. Journal of Clinical Virology, 2021, 141, 104874.	3.1	50
4	The Unknown Risk of Vertical Transmission in Sleeping Sickness—A Literature Review. PLoS Neglected Tropical Diseases, 2010, 4, e783.	3.0	48
5	The Abbott PanBio WHO emergency use listed, rapid, antigen-detecting point-of-care diagnostic test for SARS-CoV-2—Evaluation of the accuracy and ease-of-use. PLoS ONE, 2021, 16, e0247918.	2.5	44
6	Head-to-head performance comparison of self-collected nasal versus professional-collected nasopharyngeal swab for a WHO-listed SARS-CoV-2 antigen-detecting rapid diagnostic test. Medical Microbiology and Immunology, 2021, 210, 181-186.	4.8	40
7	Accuracy and ease-of-use of seven point-of-care SARS-CoV-2 antigen-detecting tests: A multi-centre clinical evaluation. EBioMedicine, 2022, 75, 103774.	6.1	36
8	Epidemiological and clinical characteristics of SARS-CoV-2 infections at a testing site in Berlin, Germany, March and April 2020—a cross-sectional study. Clinical Microbiology and Infection, 2020, 26, 1685.e7-1685.e12.	6.0	33
9	Evaluation of accuracy, exclusivity, limit-of-detection and ease-of-use of LumiraDxâ,,¢: An antigen-detecting point-of-care device for SARS-CoV-2. Infection, 2022, 50, 395-406.	4.7	32
10	Head-to-head comparison of SARS-CoV-2 antigen-detecting rapid test with professional-collected nasal <i>versus</i> nasopharyngeal swab. European Respiratory Journal, 2021, 57, 2004430.	6.7	31
11	Anterior nasal versus nasal mid-turbinate sampling for a SARS-CoV-2 antigen-detecting rapid test: does localisation or professional collection matter?. Infectious Diseases, 2021, 53, 947-952.	2.8	31
12	Evaluation of a duplex real-time PCR in human serum for simultaneous detection and differentiation of Schistosoma mansoni and Schistosoma haematobium infections – cross-sectional study. Travel Medicine and Infectious Disease, 2021, 41, 102035.	3.0	21
13	Syndromic Algorithms for Detection of Gambiense Human African Trypanosomiasis in South Sudan. PLoS Neglected Tropical Diseases, 2013, 7, e2003.	3.0	18
14	Self-collected oral, nasal and saliva samples yield sensitivity comparable to professionally collected oro-nasopharyngeal swabs in SARS-CoV-2 diagnosis among symptomatic outpatients. International Journal of Infectious Diseases, 2021, 110, 261-266.	3.3	15
15	Immunization coverage among refugee children in Berlin. Journal of Global Health, 2019, 9, 010432.	2.7	11
16	Cystic echinococcosis in unaccompanied minor refugees from Afghanistan and the Middle East to Germany, July 2016 through June 2017. European Journal of Epidemiology, 2019, 34, 611-612.	5.7	11
17	Cutaneous leishmaniasis in refugees from Syria: complex cases in Berlin 2015–2020. Journal of Travel Medicine, 2020, 27, .	3.0	10
18	Monitoring for COVID-19 by universal testing in a homeless shelter in Germany: a prospective feasibility cohort study. BMC Infectious Diseases, 2021, 21, 1241.	2.9	9

#	Article	IF	Citations
19	Chronic oral ulceration and lip swelling after a long term stay in Guatemala: A diagnostic challenge. Travel Medicine and Infectious Disease, 2018, 23, 103-104.	3.0	6
20	Surveillance on speed: Being aware of infectious diseases in migrants mass accommodations - an easy and flexible toolkit for field application of syndromic surveillance, Germany, 2016 to 2017. Eurosurveillance, 2018, 23, .	7.0	6
21	SARS-CoV-2 Variant of Concern B.1.1.7: Diagnostic Sensitivity of Three Antigen-Detecting Rapid Tests. Microbiology Spectrum, 2022, 10, e0076321.	3.0	6
22	Imported Panton-valentine leucocidin (PVL)-positive <i>Staphylococcus aureus</i> skin infections: patients' perspective on quality of life and quality of medical care. Journal of Travel Medicine, 2022, 29, .	3.0	6
23	A live worm emerging from the eyelid. Journal of Travel Medicine, 2018, 25, .	3.0	4
24	Consider Urogenital Schistosomiasis and Tuberculosis. Deutsches Ärzteblatt International, 2019, 116, 191.	0.9	1
25	Eschar: An Important Visual Diagnosis in a Returning Traveler. Deutsches Ärzteblatt International, 2019, 116, 148.	0.9	1
26	Chronisch prurigin $\tilde{A}\P$ se Papeln Jahre nach Aufenthalt in Kamerun. JDDG - Journal of the German Society of Dermatology, 2018, 16, 1054-1057.	0.8	0
27	Chronic pruriginous papules years after a stay in Cameroon. JDDG - Journal of the German Society of Dermatology, 2018, 16, 1054-1056.	0.8	O