Tinja Lääveri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9156120/publications.pdf

Version: 2024-02-01

29 1,118 16 25 papers citations h-index g-index

31 31 31 1069

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Antimicrobials Increase Travelers' Risk of Colonization by Extended-Spectrum Betalactamase-Producing Enterobacteriaceae. Clinical Infectious Diseases, 2015, 60, 837-846.	2.9	241
2	National questionnaire study on clinical ICT systems proofs: Physicians suffer from poor usability. International Journal of Medical Informatics, 2011, 80, 708-725.	1.6	150
3	Usability problems do not heal by themselves: National survey on physicians' experiences with EHRs in Finland. International Journal of Medical Informatics, 2017, 97, 266-281.	1.6	111
4	Travelers' health problems and behavior: prospective study with post-travel follow-up. BMC Infectious Diseases, 2016, 16, 328.	1.3	70
5	A Quantitative Polymerase Chain Reaction Assay for Rapid Detection of 9 Pathogens Directly From Stools of Travelers With Diarrhea. Clinical Gastroenterology and Hepatology, 2013, 11, 1300-1307.e3.	2.4	61
6	Fluoroquinolone antibiotic users select fluoroquinolone-resistant ESBL-producing Enterobacteriaceae (ESBL-PE) $\hat{a} \in \mathbb{C}$ Data of a prospective traveller study. Travel Medicine and Infectious Disease, 2017, 16, 23-30.	1.5	55
7	Physicians' experiences of participation in healthcare IT development in Finland: Willing but not able. International Journal of Medical Informatics, 2012, 81, 98-113.	1.6	46
8	Physicians' and nurses' experiences on EHR usability: Comparison between the professional groups by employment sector and system brand. International Journal of Medical Informatics, 2020, 134, 104018.	1.6	41
9	Systematic review of loperamide: No proof of antibiotics being superior to loperamide in treatment of mild/moderate travellers' diarrhoea. Travel Medicine and Infectious Disease, 2016, 14, 299-312.	1.5	35
10	Developing the National Usability-Focused Health Information System Scale for Physicians: Validation Study. Journal of Medical Internet Research, 2019, 21, e12875.	2.1	29
11	SARS-CoV-2 infections among healthcare workers at Helsinki University Hospital, Finland, spring 2020: Serosurvey, symptoms and risk factors. Travel Medicine and Infectious Disease, 2021, 39, 101949.	1.5	28
12	End-user participation in health information systems (HIS) development: Physicians' and nurses' experiences. International Journal of Medical Informatics, 2020, 137, 104117.	1.6	27
13	Despite Predominance of Uropathogenic/Extraintestinal Pathotypes Among Travel-acquired Extended-spectrum β-Lactamase–producing Escherichia coli, the Most Commonly Associated Clinical Manifestation Is Travelers' Diarrhea. Clinical Infectious Diseases, 2020, 70, 210-218.	2.9	24
14	Stand-by antibiotics encourage unwarranted use of antibiotics for travelers' diarrhea: A prospective study. Travel Medicine and Infectious Disease, 2019, 27, 64-71.	1.5	23
15	Better Usability and Technical Stability Could Lead to Better Work-Related Well-Being among Physicians. Applied Clinical Informatics, 2017, 08, 1057-1067.	0.8	22
16	Usability Factors Associated With Physicians' Distress and Information System–Related Stress: Cross-Sectional Survey. JMIR Medical Informatics, 2019, 7, e13466.	1.3	22
17	Health information exchange in Finland: Usage of different access types and predictors of paper use. International Journal of Medical Informatics, 2019, 122, 1-6.	1.6	21
18	Prevalence of diarrhoeal pathogens among children under five years of age with and without diarrhoea in Guinea-Bissau. PLoS Neglected Tropical Diseases, 2021, 15, e0009709.	1.3	17

#	Article	IF	CITATIONS
19	Clinical aspects of heat-labile and heat-stable toxin-producing enterotoxigenic Escherichia coli: A prospective study among Finnish travellers. Travel Medicine and Infectious Disease, 2020, 38, 101855.	1.5	16
20	Despite antibiotic treatment of travellers' diarrhoea, pathogens are found in stools from half of travellers at return. Travel Medicine and Infectious Disease, 2018, 23, 49-55.	1.5	15
21	Travellers' diarrhoea: Impact of TD definition and control group design on study results. Travel Medicine and Infectious Disease, 2018, 24, 37-43.	1.5	15
22	Extended-spectrum beta-lactamase-producing Enterobacteriaceae (ESBL-PE) among travellers to Africa: destination-specific data pooled from three European prospective studies. BMC Infectious Diseases, 2018, 18, 341.	1.3	14
23	Bacterial, viral and parasitic pathogens analysed by qPCR: Findings from a prospective study of travellers' diarrhoea. Travel Medicine and Infectious Disease, 2021, 40, 101957.	1.5	13
24	Reactive arthritis and other musculoskeletal symptoms associated with acquisition of diarrhoeagenic <i>Escherichia coli</i> (DEC). Annals of the Rheumatic Diseases, 2020, 79, 605-611.	0.5	12
25	How to involve users in government system procurement?. , 2014, , .		3
26	We Need Numbers!., 2016,,.		3
27	Social welfare professionals willing to participate in client information system development – Results from a large cross-sectional survey. Informatics for Health and Social Care, 2022, 47, 389-402.	1.4	1
28	Sosiaalialan korkeakoulutettujen ammattilaisten arviot asiakastietojÄĦestelmistÃ型020. Finnish Journal of EHealth and EWelfare, 2022, 14, .	0.0	1
29	Reply to Lauhio et al. Clinical Infectious Diseases, 2015, 61, 1031.2-1032.	2.9	0