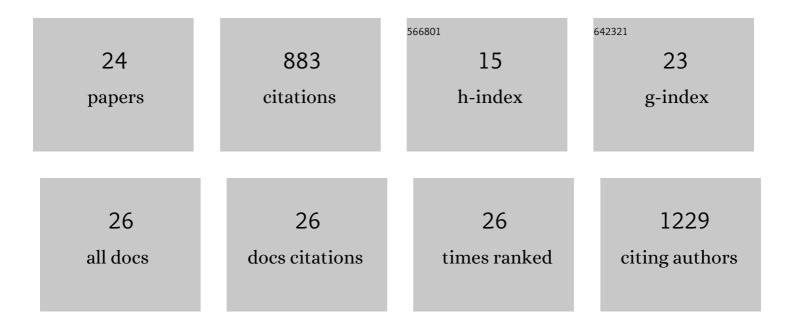
Janet C Lindow

List of Publications by Year in descending order

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LANET C LINDOW

#	Article	IF	CITATIONS
1	Feasibility and Acceptability of the Youth Aware of Mental Health (YAM) Intervention in US Adolescents. Archives of Suicide Research, 2020, 24, 269-284.	1.2	16
2	The Youth Aware of Mental Health Intervention: Impact on Help Seeking, Mental Health Knowledge, and Stigma in U.S. Adolescents. Journal of Adolescent Health, 2020, 67, 101-107.	1.2	49
3	Influence of Rainfall on <i>Leptospira</i> Infection and Disease in a Tropical Urban Setting, Brazil. Emerging Infectious Diseases, 2020, 26, 311-314.	2.0	32
4	Evaluating an antistigma intervention combining personal account with musical performance among rural adolescents Journal of Rural Mental Health, 2019, 43, 130-137.	0.5	2
5	Use of a Fully Automated Internet-Based Cognitive Behavior Therapy Intervention in a Community Population of Adults With Depression Symptoms: Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e14754.	2.1	41
6	Elevated Activation of Neutrophil Toll-Like Receptors in Patients with Acute Severe Leptospirosis: An Observational Study. American Journal of Tropical Medicine and Hygiene, 2019, 101, 585-589.	0.6	5
7	Quantification of pathogenic Leptospira in the soils of a Brazilian urban slum. PLoS Neglected Tropical Diseases, 2018, 12, e0006415.	1.3	53
8	Early Transcriptional Responses After Dengue Vaccination Mirror the Response to Natural Infection and Predict Neutralizing Antibody Titers. Journal of Infectious Diseases, 2018, 218, 1911-1921.	1.9	13
9	Prediction of leptospirosis cases using classification algorithms. IET Software, 2017, 11, 93-99.	1.5	2
10	Distinct antibody responses of patients with mild and severe leptospirosis determined by whole proteome microarray analysis. PLoS Neglected Tropical Diseases, 2017, 11, e0005349.	1.3	26
11	Classification model analysis for the prediction of leptospirosis cases. , 2016, , .		3
12	Cathelicidin Insufficiency in Patients with Fatal Leptospirosis. PLoS Pathogens, 2016, 12, e1005943.	2.1	22
13	DNA Polymerase α Subunit Residues and Interactions Required for Efficient Initiation Complex Formation Identified by a Genetic Selection. Journal of Biological Chemistry, 2015, 290, 16851-16860.	1.6	1
14	The Human CD8 ⁺ T Cell Responses Induced by a Live Attenuated Tetravalent Dengue Vaccine Are Directed against Highly Conserved Epitopes. Journal of Virology, 2015, 89, 120-128.	1.5	148
15	Proteomic Features Predict Seroreactivity against Leptospiral Antigens in Leptospirosis Patients. Journal of Proteome Research, 2015, 14, 549-556.	1.8	12
16	Efficient Detection of Pathogenic Leptospires Using 16S Ribosomal RNA. PLoS ONE, 2015, 10, e0128913.	1.1	35
17	Peripheral CD4+ T Cell Cytokine Responses Following Human Challenge and Re-Challenge with Campylobacter jejuni. PLoS ONE, 2014, 9, e112513.	1.1	13
18	Vaccination of volunteers with low-dose, live-attenuated, dengue viruses leads to serotype-specific immunologic and virologic profiles. Vaccine, 2013, 31, 3347-3352.	1.7	30

JANET C LINDOW

#	Article	IF	CITATIONS
19	A Single Dose of Any of Four Different Live Attenuated Tetravalent Dengue Vaccines Is Safe and Immunogenic in Flavivirus-naive Adults: A Randomized, Double-blind Clinical Trial. Journal of Infectious Diseases, 2013, 207, 957-965.	1.9	147
20	Primary Vaccination with Low Dose Live Dengue 1 Virus Generates a Proinflammatory, Multifunctional T Cell Response in Humans. PLoS Neglected Tropical Diseases, 2012, 6, e1742.	1.3	35
21	Antibodies in Action: Role of Human Opsonins in Killing Salmonella enterica Serovar Typhi. Infection and Immunity, 2011, 79, 3188-3194.	1.0	49
22	Caught in the Act: <i>In Vivo</i> Development of Macrolide Resistance to <i>Campylobacter jejuni</i> Infection. Journal of Clinical Microbiology, 2010, 48, 3012-3015.	1.8	16
23	Structural Maintenance of Chromosomes Protein of Bacillus subtilis Affects Supercoiling In Vivo. Journal of Bacteriology, 2002, 184, 5317-5322.	1.0	59
24	Subcellular localization of the Bacillus subtilis structural maintenance of chromosomes (SMC) protein. Molecular Microbiology, 2002, 46, 997-1009.	1.2	74