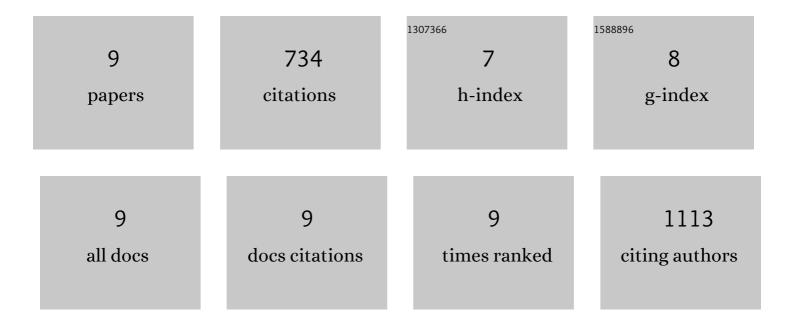
## Jhalka Kadariya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6360701/publications.pdf Version: 2024-02-01



Ιμλικλ Κληλριγλ

#	Article	IF	CITATION
1	<i>Staphylococcus aureus</i> and Staphylococcal Food-Borne Disease: An Ongoing Challenge in Public Health. BioMed Research International, 2014, 2014, 1-9.	0.9	586
2	Prevalence and molecular characterization of Staphylococcus aureus in commercially available meat over a one-year period in Iowa, USA. Food Microbiology, 2017, 65, 122-129.	2.1	57
3	Prevalence and Characterization of <scp><i>Staphylococcus aureus</i></scp> and Methicillinâ€Resistant <scp><i>Staphylococcus aureus</i></scp> on Public Recreational Beaches in Northeast Ohio. GeoHealth, 2017, 1, 320-332.	1.9	30
4	Environmental contamination with Staphylococcus aureus at a large, Midwestern university campus. Science of the Total Environment, 2017, 599-600, 1363-1368.	3.9	18
5	Characterization of Staphylococcus aureus in Goose Feces from State Parks in Northeast Ohio. EcoHealth, 2017, 14, 303-309.	0.9	16
6	Multidrug-resistantStaphylococcus aureusColonization in Healthy Adults Is more Common in Bhutanese Refugees in Nepal than Those Resettled in Ohio. BioMed Research International, 2019, 2019, 1-11.	0.9	12
7	Prevalence and Molecular Characterization of Staphylococcus aureus and Methicillin-resistant S. aureus on Children's Playgrounds. Pediatric Infectious Disease Journal, 2019, 38, e43-e47.	1.1	9
8	Prevalence of Staphylococcus aureus and methicillin-resistant S aureus on environmental surfaces in Ohio nursing homes. American Journal of Infection Control, 2019, 47, 1415-1419.	1.1	6
9	Bhutanese refugees resettled in Ohio show decreased diversity of coagulase-negative Staphylococci compared to refugees in Nepal. Travel Medicine and Infectious Disease, 2019, 31, 101336.	1.5	0