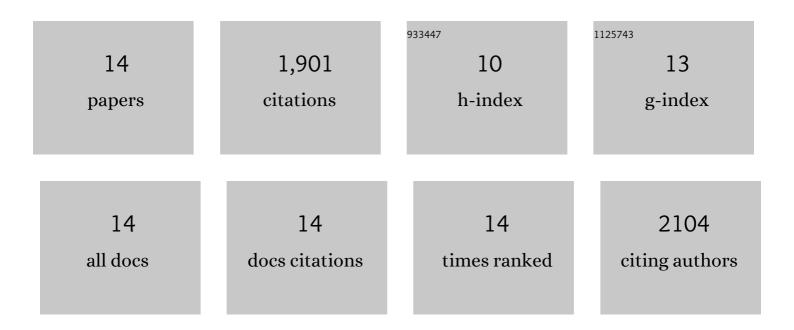
## Chirajyoti Deb

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10964481/publications.pdf Version: 2024-02-01



<u>CHIPAIVOTI DEB</u>

#	Article	IF	CITATIONS
1	Pulmonary Microbiome of Patients Receiving Mechanical Ventilation: Changes Over Time. American Journal of Critical Care, 2021, 30, 128-132.	1.6	3
2	Pepsin A in Tracheal Secretions From Patients Receiving Mechanical Ventilation. American Journal of Critical Care, 2021, 30, 443-450.	1.6	4
3	Intubation Setting, Aspiration, and Ventilator-Associated Conditions. American Journal of Critical Care, 2020, 29, 371-378.	1.6	0
4	Impact of deep oropharyngeal suctioning on microaspiration, ventilator events, and clinical outcomes: A randomized clinical trial. Journal of Advanced Nursing, 2019, 75, 3045-3057.	3.3	12
5	Human Granuloma In Vitro Model, for TB Dormancy and Resuscitation. PLoS ONE, 2013, 8, e53657.	2.5	153
6	Wax Ester Synthesis is Required for Mycobacterium tuberculosis to Enter In Vitro Dormancy. PLoS ONE, 2012, 7, e51641.	2.5	44
7	Mycobacterium tuberculosis Uses Host Triacylglycerol to Accumulate Lipid Droplets and Acquires a Dormancy-Like Phenotype in Lipid-Loaded Macrophages. PLoS Pathogens, 2011, 7, e1002093.	4.7	478
8	A Novel In Vitro Multiple-Stress Dormancy Model for Mycobacterium tuberculosis Generates a Lipid-Loaded, Drug-Tolerant, Dormant Pathogen. PLoS ONE, 2009, 4, e6077.	2.5	383
9	A Novel Lipase Belonging to the Hormone-sensitive Lipase Family Induced under Starvation to Utilize Stored Triacylglycerol in Mycobacterium tuberculosis. Journal of Biological Chemistry, 2006, 281, 3866-3875.	3.4	242
10	Identification of a diacylglycerol acyltransferase gene involved in accumulation of triacylglycerol in Mycobacterium tuberculosis under stress. Microbiology (United Kingdom), 2006, 152, 2717-2725.	1.8	141
11	Induction of a Novel Class of Diacylglycerol Acyltransferases and Triacylglycerol Accumulation in Mycobacterium tuberculosis as It Goes into a Dormancy-Like State in Culture. Journal of Bacteriology, 2004, 186, 5017-5030.	2.2	326
12	Phylogenetically Diverse New Sulfur Chemolithotrophs of ?-Proteobacteria Isolated from Indian Soils. Current Microbiology, 2004, 48, 452-8.	2.2	41
13	A generalized transducing thiophage (TPC-1) of a facultative sulfur chemolithotrophic bacterium,Bosea thiooxidansCT5, of AŽÂ±-Proteobacteria, isolated from Indian soil. FEMS Microbiology Letters, 2003, 227, 87-92.	1.8	4
14	A soxA Gene, Encoding a Diheme Cytochrome c, and a sox Locus, Essential for Sulfur Oxidation in a New Sulfur Lithotrophic Bacterium. Journal of Bacteriology, 2000, 182, 4278-4287.	2.2	70