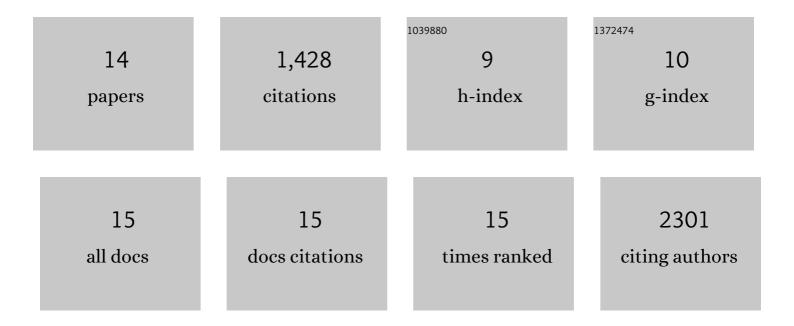
Terri N Ellis

List of Publications by Year in descending order

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TEDDI N FILIS

#	Article	IF	CITATIONS
1	Virulence and Immunomodulatory Roles of Bacterial Outer Membrane Vesicles. Microbiology and Molecular Biology Reviews, 2010, 74, 81-94.	2.9	782
2	Interferon-gamma activation of polymorphonuclear neutrophil function. Immunology, 2004, 112, 2-12.	2.0	239
3	Naturally Produced Outer Membrane Vesicles from <i>Pseudomonas aeruginosa</i> Elicit a Potent Innate Immune Response via Combined Sensing of Both Lipopolysaccharide and Protein Components. Infection and Immunity, 2010, 78, 3822-3831.	1.0	210
4	Klebsiella pneumoniae O antigen loss alters the outer membrane protein composition and the selective packaging of proteins into secreted outer membrane vesicles. Microbiological Research, 2015, 180, 1-10.	2.5	58
5	Murine polymorphonuclear neutrophils produce interferon-gamma in response to pulmonary infection with Nocardia asteroides. Journal of Leukocyte Biology, 2002, 72, 373-81.	1.5	46
6	Evaluation of Factors Affecting Erodibility Improvement for MICP-Treated Beach Sand. Journal of Geotechnical and Geoenvironmental Engineering - ASCE, 2021, 147, .	1.5	30
7	Porin Loss Impacts the Host Inflammatory Response to Outer Membrane Vesicles of Klebsiella pneumoniae. Antimicrobial Agents and Chemotherapy, 2016, 60, 1360-1369.	1.4	24
8	DNA Replication during Aggregation Phase Is Essential for Myxococcus xanthus Development. Journal of Bacteriology, 2006, 188, 2774-2779.	1.0	16
9	Porin loss in Klebsiella pneumoniae clinical isolates impacts production of virulence factors and survival within macrophages. International Journal of Medical Microbiology, 2019, 309, 213-224.	1.5	14
10	Microbially Induced Calcite Precipitation Using Surfactants for the Improvement of Organic Soil. , 2019, , .		5
11	Development of a clickable activity-based protein profiling (ABPP) probe for agmatine deiminases. Bioorganic and Medicinal Chemistry, 2015, 23, 2159-2167.	1.4	3
12	Microbial Induced Calcite Precipitation of Dune Sand Using a Surface Spray Technique. , 2019, , .		1
13	<i>Klebsiella pneumoniae</i> utilizes intestinal mucus to increase fitness in the gastrointestinal tract. FASEB Journal, 2022, 36, .	0.2	Ο
14	<i>Klebsiella pneumoniae</i> Crossâ€feeds <i>Clostridioides difficile</i> and Enhances Colonic Proâ€inflammatory Responses. FASEB Journal, 2022, 36, .	0.2	0