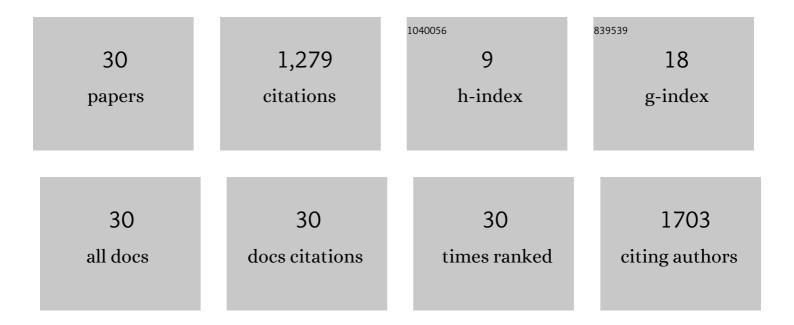
Rebecca S Alvania

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4237236/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The ASM Journals Committee Values the Contributions of Black Microbiologists. Infection and Immunity, 2020, 88, .	2.2	0
2	The ASM Journals Committee Values the Contributions of Black Microbiologists. Microbiology Spectrum, 2020, 8, .	3.0	0
3	The ASM Journals Committee Values the Contributions of Black Microbiologists. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	Ο
4	The ASM Journals Committee Values the Contributions of Black Microbiologists. Journal of Virology, 2020, 94, .	3.4	0
5	The ASM Journals Committee Values the Contributions of Black Microbiologists. Journal of Bacteriology, 2020, 202, .	2.2	0
6	The ASM Journals Committee Values the Contributions of Black Microbiologists. Microbiology and Molecular Biology Reviews, 2020, 84, .	6.6	0
7	The ASM Journals Committee Values the Contributions of Black Microbiologists. Journal of Microbiology and Biology Education, 2020, 21, .	1.0	2
8	The ASM Journals Committee Values the Contributions of Black Microbiologists. MSystems, 2020, 5, .	3.8	0
9	The ASM Journals Committee Values the Contributions of Black Microbiologists. Microbiology Resource Announcements, 2020, 9, .	0.6	0
10	The ASM Journals Committee Values the Contributions of Black Microbiologists. MBio, 2020, 11, .	4.1	3
11	The ASM Journals Committee Values the Contributions of Black Microbiologists. Journal of Clinical Microbiology, 2020, 58, .	3.9	1
12	The ASM Journals Committee Values the Contributions of Black Microbiologists. Applied and Environmental Microbiology, 2020, 86, .	3.1	1
13	The ASM Journals Committee Values the Contributions of Black Microbiologists. MSphere, 2020, 5, .	2.9	1
14	The ASM Journals Committee Values the Contributions of Black Microbiologists. Molecular and Cellular Biology, 2020, 40, .	2.3	0
15	The ASM Journals Committee Values the Contributions of Black Microbiologists. Clinical Microbiology Reviews, 2020, 33, .	13.6	1
16	Introducing a new look for JCB. Journal of Cell Biology, 2017, 216, 3885-3885.	5.2	0
17	Doing what we do best, only better. Journal of Cell Biology, 2016, 213, 141-141.	5.2	0
18	Cell Biology 2.0. Trends in Cell Biology, 2012, 22, 611-612.	7.9	1

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#	Article	IF	CITATIONS
19	Slick Science: Will New BP Funds Keep Gulf Genomics Afloat?. Cell, 2011, 146, 343-345.	28.9	0
20	The third dimension: cell biology comes alive. Trends in Cell Biology, 2011, 21, 681.	7.9	1
21	CellBio-X: celebrating the interface between Cell Biology and other disciplines. Trends in Cell Biology, 2010, 20, 689-690.	7.9	1
22	Serum Response Factor Mediates NGF-Dependent Target Innervation by Embryonic DRG Sensory Neurons. Neuron, 2008, 58, 532-545.	8.1	116
23	A Nitric Oxide Signaling Pathway Controls CREB-Mediated Gene Expression in Neurons. Molecular Cell, 2006, 21, 283-294.	9.7	211
24	Calcium Signals Control Wnt-Dependent Dendrite Growth. Neuron, 2006, 50, 813-815.	8.1	9
25	Cross-Species Annotation of Basic Leucine Zipper Factor Interactions: Insight into the Evolution of Closed Interaction Networks. Molecular Biology and Evolution, 2006, 23, 1480-1492.	8.9	115
26	Alternative Splicing as a Molecular Switch for Ca2+/Calmodulin-Dependent Facilitation of P/Q-Type Ca2+ Channels. Journal of Neuroscience, 2004, 24, 6334-6342.	3.6	90
27	Systematic Identification of Splice Variants in Human P/Q-Type Channel α ₁ 2.1 Subunits: Implications for Current Density and Ca ²⁺ -Dependent Inactivation. Journal of Neuroscience, 2002, 22, 10142-10152.	3.6	131
28	Novel functional properties of Ca2+channel \hat{l}^2 subunits revealed by their expression in adult rat heart cells. Journal of Physiology, 2002, 541, 435-452.	2.9	204
29	Calmodulin bifurcates the local Ca2+ signal that modulates P/Q-type Ca2+ channels. Nature, 2001, 411, 484-489.	27.8	371
30	Internalization of G Protein-Coupled Receptors in Single Olfactory Receptor Neurons. Journal of Neurochemistry, 1999, 72, 541-548.	3.9	20