

Julian A Guttman

List of Publications by Citations

Source: <https://exaly.com/author-pdf/1552006/julian-a-guttman-publications-by-citations.pdf>

Version: 2024-04-29

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20
papers

730
citations

7
h-index

20
g-index

20
ext. papers

794
ext. citations

7.6
avg, IF

3.76
L-index

#	Paper	IF	Citations
20	Manipulation of host-cell pathways by bacterial pathogens. <i>Nature</i> , 2007 , 449, 827-34	50.4	399
19	Invasive and adherent bacterial pathogens co-Opt host clathrin for infection. <i>Cell Host and Microbe</i> , 2007 , 2, 340-51	23.4	178
18	Evidence that tubulobulbar complexes in the seminiferous epithelium are involved with internalization of adhesion junctions. <i>Biology of Reproduction</i> , 2004 , 71, 548-59	3.9	76
17	Eps15 and Epsin1 are crucial for enteropathogenic Escherichia coli pedestal formation despite the absence of adaptor protein 2. <i>Journal of Infectious Diseases</i> , 2011 , 204, 695-703	7	15
16	Mass Spectrometry-Based Proteomics Identification of Enteropathogenic Escherichia coli Pedestal Constituents. <i>Journal of Proteome Research</i> , 2015 , 14, 2520-7	5.6	9
15	Palladin Compensates for the Arp2/3 Complex and Supports Actin Structures during Infections. <i>MBio</i> , 2018 , 9,	7.8	8
14	Cyclophilin A Controls Salmonella Internalization Levels and is Present at E. coli Actin-Rich Pedestals. <i>Anatomical Record</i> , 2018 , 301, 2086-2094	2.1	8
13	Listeria monocytogenes hijacks CD147 to ensure proper membrane protrusion formation and efficient bacterial dissemination. <i>Cellular and Molecular Life Sciences</i> , 2019 , 76, 4165-4178	10.3	7
12	Listeria monocytogenes Exploits Host Caveolin for Cell-to-Cell Spreading. <i>MBio</i> , 2020 , 11,	7.8	7
11	Hsc70 is a Component of Bacterially Generated Actin-Rich Structures: An Immunolocalization Study. <i>Anatomical Record</i> , 2018 , 301, 2095-2102	2.1	6
10	Listeria Membrane Protrusion Collapse: Requirement of Cyclophilin A for Listeria Cell-to-Cell Spreading. <i>Journal of Infectious Diseases</i> , 2019 , 219, 145-153	7	5
9	Distribution of PDLIM1 at actin-rich structures generated by invasive and adherent bacterial pathogens. <i>Anatomical Record</i> , 2021 , 304, 919-938	2.1	3
8	Calponins Are Recruited to Actin-Rich Structures Generated by Pathogenic Escherichia coli, Listeria, and Salmonella. <i>Anatomical Record</i> , 2018 , 301, 2103-2111	2.1	3
7	Distribution of CD147 During Enteropathogenic Escherichia coli and Salmonella enterica Serovar Typhimurium Infections. <i>Anatomical Record</i> , 2019 , 302, 2224-2232	2.1	2
6	An Introduction to Actin and Actin-Rich Structures. <i>Anatomical Record</i> , 2018 , 301, 1986-1990	2.1	2
5	Morphological analysis of Francisella novicida epithelial cell infections in the absence of functional FipA. <i>Cell and Tissue Research</i> , 2016 , 363, 449-59	4.2	1
4	Localization of alpha-actinin-4 during infections by actin remodeling bacteria. <i>Anatomical Record</i> , 2021 , 304, 1400-1419	2.1	1

- | | | | |
|---|--|-----|---|
| 3 | mDia1 Assembles a Linear F-Actin Coat at Membrane Invaginations To Drive <i>Listeria monocytogenes</i> Cell-to-Cell Spreading. <i>MBio</i> , 2021 , e0293921 | 7.8 | o |
| 2 | Structure of the conserved <i>Francisella</i> virulence protein FvfA. <i>Acta Crystallographica Section D: Structural Biology</i> , 2017 , 73, 814-821 | 5.5 | |
| 1 | Klebsiella pneumoniae Redistributes Katanin Severing Proteins and Alters Astral Microtubules during Mitosis. <i>Anatomical Record</i> , 2020 , 303, 1859-1864 | 2.1 | |