Julian A Guttman

List of Publications by Year in Descending Order

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	mDia1 Assembles a Linear F-Actin Coat at Membrane Invaginations To Drive Listeria monocytogenes Cell-to-Cell Spreading. *MBio*, **2021**, e0293921	7.8	0
19	Localization of alpha-actinin-4 during infections by actin remodeling bacteria. *Anatomical Record*, **2021**, 304, 1400-1419	2.1	1
18	Distribution of PDLIM1 at actin-rich structures generated by invasive and adherent bacterial pathogens. *Anatomical Record*, **2021**, 304, 919-938	2.1	3
17	Listeria monocytogenes Exploits Host Caveolin for Cell-to-Cell Spreading. *MBio*, **2020**, 11,	7.8	7
16	Klebsiella pneumoniae Redistributes Katanin Severing Proteins and Alters Astral Microtubules during Mitosis. *Anatomical Record*, **2020**, 303, 1859-1864	2.1	
15	Distribution of CD147 During Enteropathogenic Escherichia coli and Salmonella enterica Serovar Typhimurium Infections. *Anatomical Record*, **2019**, 302, 2224-2232	2.1	2
14	Listeria monocytogenes hijacks CD147 to ensure proper membrane protrusion formation and efficient bacterial dissemination. *Cellular and Molecular Life Sciences*, **2019**, 76, 4165-4178	10.3	7
13	Listeria Membrane Protrusion Collapse: Requirement of Cyclophilin A for Listeria Cell-to-Cell Spreading. *Journal of Infectious Diseases*, **2019**, 219, 145-153	7	5
12	Palladin Compensates for the Arp2/3 Complex and Supports Actin Structures during Infections. *MBio*, **2018**, 9,	7.8	8
11	Hsc70 is a Component of Bacterially Generated Actin-Rich Structures: An Immunolocalization Study. *Anatomical Record*, **2018**, 301, 2095-2102	2.1	6
10	Calponins Are Recruited to Actin-Rich Structures Generated by Pathogenic Escherichia coli, Listeria, and Salmonella. *Anatomical Record*, **2018**, 301, 2103-2111	2.1	3
9	An Introduction to Actin and Actin-Rich Structures. *Anatomical Record*, **2018**, 301, 1986-1990	2.1	2
8	Cyclophilin A Controls Salmonella Internalization Levels and is Present at E. coli Actin-Rich Pedestals. *Anatomical Record*, **2018**, 301, 2086-2094	2.1	8
7	Structure of the conserved Francisella virulence protein FvfA. *Acta Crystallographica Section D: Structural Biology*, **2017**, 73, 814-821	5.5	
6	Morphological analysis of Francisella novicida epithelial cell infections in the absence of functional FipA. *Cell and Tissue Research*, **2016**, 363, 449-59	4.2	1
5	Mass Spectrometry-Based Proteomics Identification of Enteropathogenic Escherichia coli Pedestal Constituents. *Journal of Proteome Research*, **2015**, 14, 2520-7	5.6	9
4	Eps15 and Epsin1 are crucial for enteropathogenic Escherichia coli pedestal formation despite the absence of adaptor protein 2. *Journal of Infectious Diseases*, **2011**, 204, 695-703	7	15

3	Manipulation of host-cell pathways by bacterial pathogens. *Nature*, **2007**, 449, 827-34	50.4	399
2	Invasive and adherent bacterial pathogens co-Opt host clathrin for infection. *Cell Host and Microbe*, **2007**, 2, 340-51	23.4	178
1	Evidence that tubulobulbar complexes in the seminiferous epithelium are involved with internalization of adhesion junctions. *Biology of Reproduction*, **2004**, 71, 548-59	3.9	76