

# Julie A Theriot

## List of Publications by Year in descending order

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Version: 2024-02-01

141  
papers

13,609  
citations

18465

62  
h-index

24232

110  
g-index

165  
all docs

165  
docs citations

165  
times ranked

11918  
citing authors

#	ARTICLE	IF	CITATIONS
1	A deep generative model of 3D single-cell organization. <i>PLoS Computational Biology</i> , 2022, 18, e1009155.	1.5	18
2	Mechanical Forces Govern Interactions of Host Cells with Intracellular Bacterial Pathogens. <i>Microbiology and Molecular Biology Reviews</i> , 2022, 86, e0009420.	2.9	8
3	Leading edge maintenance in migrating cells is an emergent property of branched actin network growth. <i>ELife</i> , 2022, 11, .	2.8	15
4	Mechanical competition triggered by innate immune signaling drives the collective extrusion of bacterially infected epithelial cells. <i>Developmental Cell</i> , 2021, 56, 443-460.e11.	3.1	27
5	Actin cables and comet tails organize mitochondrial networks in mitosis. <i>Nature</i> , 2021, 591, 659-664.	13.7	92
6	Elastic wrinkling of keratocyte lamellipodia driven by myosin-induced contractile stress. <i>Biophysical Journal</i> , 2021, 120, 1578-1591.	0.2	9
7	Volume measurement and biophysical characterization of mounds in epithelial monolayers after intracellular bacterial infection. <i>STAR Protocols</i> , 2021, 2, 100551.	0.5	5
8	Cell states beyond transcriptomics: Integrating structural organization and gene expression in hiPSC-derived cardiomyocytes. <i>Cell Systems</i> , 2021, 12, 670-687.e10.	2.9	33
9	Entropy-driven translocation of disordered proteins through the Gram-positive bacterial cell wall. <i>Nature Microbiology</i> , 2021, 6, 1055-1065.	5.9	13
10	Fundamental limits on the rate of bacterial growth and their influence on proteomic composition. <i>Cell Systems</i> , 2021, 12, 924-944.e2.	2.9	45
11	Phagocytic "teeth"™ and myosin-II "jaw"™ power target constriction during phagocytosis. <i>ELife</i> , 2021, 10, 2.8		35
12	Directional reorientation of migrating neutrophils is limited by suppression of receptor input signaling at the cell rear through myosin II activity. <i>Nature Communications</i> , 2021, 12, 6619.	5.8	27
13	Wounding Zebrafish Larval Epidermis by Laceration. <i>Bio-protocol</i> , 2021, 11, e4260.	0.2	3
14	Microparticle traction force microscopy reveals subcellular force exertion patterns in immune cell-target interactions. <i>Nature Communications</i> , 2020, 11, 20.	5.8	101
15	Cell Mechanics at the Rear Act to Steer the Direction of Cell Migration. <i>Cell Systems</i> , 2020, 11, 286-299.e4.	2.9	20
16	A mechanical perspective on phagocytic cup formation. <i>Current Opinion in Cell Biology</i> , 2020, 66, 112-122.	2.6	42
17	Cover Image, Volume 77, Issue 5. <i>Cytoskeleton</i> , 2020, 77, C1.	1.0	0
18	A Bayesian framework for the detection of diffusive heterogeneity. <i>PLoS ONE</i> , 2020, 15, e0221841.	1.1	0

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19	Rapidly dynamic host cell heterogeneity in bacterial adhesion governs susceptibility to infection by <i>Listeria monocytogenes</i> . <i>Molecular Biology of the Cell</i> , 2020, 31, 2097-2106.	0.9	5
20	Neutrophil-like HL-60 cells expressing only GFP-tagged $\beta$ -actin exhibit nearly normal motility. <i>Cytoskeleton</i> , 2020, 77, 181-196.	1.0	16
21	Osmolarity-independent electrical cues guide rapid response to injury in zebrafish epidermis. <i>ELife</i> , 2020, 9, .	2.8	27
22	A Bayesian framework for the detection of diffusive heterogeneity. , 2020, 15, e0221841.		0
23	A Bayesian framework for the detection of diffusive heterogeneity. , 2020, 15, e0221841.		0
24	A Bayesian framework for the detection of diffusive heterogeneity. , 2020, 15, e0221841.		0
25	A Bayesian framework for the detection of diffusive heterogeneity. , 2020, 15, e0221841.		0
26	A Bayesian framework for the detection of diffusive heterogeneity. , 2020, 15, e0221841.		0
27	A Bayesian framework for the detection of diffusive heterogeneity. , 2020, 15, e0221841.		0
28	Sequential assembly of the septal cell envelope prior to V snapping in <i>Corynebacterium glutamicum</i> . <i>Nature Chemical Biology</i> , 2019, 15, 221-231.	3.9	44
29	Efficient Front-Rear Coupling in Neutrophil Chemotaxis by Dynamic Myosin II Localization. <i>Developmental Cell</i> , 2019, 49, 189-205.e6.	3.1	59
30	Subendothelial stiffness alters endothelial cell traction force generation while exerting a minimal effect on the transcriptome. <i>Scientific Reports</i> , 2019, 9, 18209.	1.6	44
31	<i>Listeria monocytogenes</i> cell-to-cell spread in epithelia is heterogeneous and dominated by rare pioneer bacteria. <i>ELife</i> , 2019, 8, .	2.8	40
32	Acute Modulation of Mycobacterial Cell Envelope Biogenesis by Front-Line Tuberculosis Drugs. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5267-5272.	7.2	37
33	Acute Modulation of Mycobacterial Cell Envelope Biogenesis by Front-Line Tuberculosis Drugs. <i>Angewandte Chemie</i> , 2018, 130, 5365-5370.	1.6	4
34	Identification of phagocytosis regulators using magnetic genome-wide CRISPR screens. <i>Nature Genetics</i> , 2018, 50, 1716-1727.	9.4	135
35	A Multi-well Format Polyacrylamide-based Assay for Studying the Effect of Extracellular Matrix Stiffness on the Bacterial Infection of Adherent Cells. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	8
36	The outer membrane is an essential load-bearing element in Gram-negative bacteria. <i>Nature</i> , 2018, 559, 617-621.	13.7	388

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37	<i>Listeria monocytogenes</i> InIP interacts with afadin and facilitates basement membrane crossing. <i>PLoS Pathogens</i> , 2018, 14, e1007094.	2.1	35
38	Matrix stiffness modulates infection of endothelial cells by <i>Listeria monocytogenes</i> via expression of cell surface vimentin. <i>Molecular Biology of the Cell</i> , 2018, 29, 1571-1589.	0.9	31
39	Surface Area to Volume Ratio: A Natural Variable for Bacterial Morphogenesis. <i>Trends in Microbiology</i> , 2018, 26, 815-832.	3.5	106
40	Visualization of mycobacterial membrane dynamics in live cells. <i>Journal of the American Chemical Society</i> , 2017, 139, 3488-3495.	6.6	93
41	Adhesion-Dependent Wave Generation in Crawling Cells. <i>Current Biology</i> , 2017, 27, 27-38.	1.8	73
42	Adhesion to the host cell surface is sufficient to mediate <i>Listeria monocytogenes</i> entry into epithelial cells. <i>Molecular Biology of the Cell</i> , 2017, 28, 2945-2957.	0.9	32
43	Cytoplasmic Flow and Mixing Due to Deformation of Motile Cells. <i>Biophysical Journal</i> , 2017, 113, 2077-2087.	0.2	18
44	Non-model model organisms. <i>BMC Biology</i> , 2017, 15, 55.	1.7	164
45	Homeostatic Cell Growth Is Accomplished Mechanically through Membrane Tension Inhibition of Cell-Wall Synthesis. <i>Cell Systems</i> , 2017, 5, 578-590.e6.	2.9	47
46	Endothelial Cells Use a Formin-Dependent Phagocytosis-Like Process to Internalize the Bacterium <i>Listeria monocytogenes</i> . <i>PLoS Pathogens</i> , 2016, 12, e1005603.	2.1	54
47	Fast Mechanically Driven Daughter Cell Separation Is Widespread in <i>Actinobacteria</i> . <i>MBio</i> , 2016, 7, .	1.8	24
48	<i>Rickettsia Sca4</i> Reduces Vinculin-Mediated Intercellular Tension to Promote Spread. <i>Cell</i> , 2016, 167, 670-683.e10.	13.5	101
49	Disentangling Random Motion and Flow in a Complex Medium. <i>Biophysical Journal</i> , 2016, 110, 700-709.	0.2	14
50	Relative Rates of Surface and Volume Synthesis Set Bacterial Cell Size. <i>Cell</i> , 2016, 165, 1479-1492.	13.5	216
51	Variation in Taxonomic Composition of the Fecal Microbiota in an Inbred Mouse Strain across Individuals and Time. <i>PLoS ONE</i> , 2015, 10, e0142825.	1.1	84
52	Mechanical crack propagation drives millisecond daughter cell separation in <i>Staphylococcus aureus</i> . <i>Science</i> , 2015, 348, 574-578.	6.0	98
53	Myosin light chain kinase regulates cell polarization independently of membrane tension or Rho kinase. <i>Journal of Cell Biology</i> , 2015, 209, 275-288.	2.3	40
54	Balance between cell-substrate adhesion and myosin contraction determines the frequency of motility initiation in fish keratocytes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 5045-5050.	3.3	96

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55	Changes in Oscillatory Dynamics in the Cell Cycle of Early <i>Xenopus laevis</i> Embryos. <i>PLoS Biology</i> , 2014, 12, e1001788.	2.6	74
56	A <i>Caulobacter</i> MreB mutant with irregular cell shape exhibits compensatory widening to maintain a preferred surface area to volume ratio. <i>Molecular Microbiology</i> , 2014, 94, 988-1005.	1.2	42
57	Response of <i>Escherichia coli</i> growth rate to osmotic shock. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 7807-7812.	3.3	170
58	Membrane Tension in Rapidly Moving Cells Is Determined by Cytoskeletal Forces. <i>Current Biology</i> , 2013, 23, 1409-1417.	1.8	221
59	Electrophoresis of Cellular Membrane Components Creates the Directional Cue Guiding Keratocyte Galvanotaxis. <i>Current Biology</i> , 2013, 23, 560-568.	1.8	143
60	Analysis of Surface Protein Expression Reveals the Growth Pattern of the Gram-Negative Outer Membrane. <i>PLoS Computational Biology</i> , 2012, 8, e1002680.	1.5	54
61	Choosing orientation: influence of cargo geometry and ActA polarization on actin comet tails. <i>Molecular Biology of the Cell</i> , 2012, 23, 614-629.	0.9	20
62	Nonthermal ATP-dependent fluctuations contribute to the in vivo motion of chromosomal loci. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 7338-7343.	3.3	282
63	Surface-Layer (S-Layer) Proteins Sap and EA1 Govern the Binding of the S-Layer-Associated Protein BslO at the Cell Septa of <i>Bacillus anthracis</i> . <i>Journal of Bacteriology</i> , 2012, 194, 3833-3840.	1.0	39
64	Analytical Tools To Distinguish the Effects of Localization Error, Confinement, and Medium Elasticity on the Velocity Autocorrelation Function. <i>Biophysical Journal</i> , 2012, 102, 2443-2450.	0.2	102
65	Thermodynamics of Biological Processes. <i>Methods in Enzymology</i> , 2011, 492, 27-59.	0.4	45
66	Mutations in the nucleotide binding pocket of MreB can alter cell curvature and polar morphology in <i>Caulobacter</i> . <i>Molecular Microbiology</i> , 2011, 81, 368-394.	1.2	57
67	An Adhesion-Dependent Switch between Mechanisms That Determine Motile Cell Shape. <i>PLoS Biology</i> , 2011, 9, e1001059.	2.6	270
68	Myosin II contributes to cell-scale actin network treadmilling through network disassembly. <i>Nature</i> , 2010, 465, 373-377.	13.7	343
69	Bacterial Chromosomal Loci Move Subdiffusively through a Viscoelastic Cytoplasm. <i>Physical Review Letters</i> , 2010, 104, 238102.	2.9	527
70	Bipedal Locomotion in Crawling Cells. <i>Biophysical Journal</i> , 2010, 98, 933-942.	0.2	94
71	Subdiffusive motion of a polymer composed of subdiffusive monomers. <i>Physical Review E</i> , 2010, 82, 011913.	0.8	116
72	Mu Gets in the Loop. <i>Molecular Cell</i> , 2010, 39, 1-3.	4.5	9

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73	Reduced amino acid alphabets exhibit an improved sensitivity and selectivity in fold assignment. <i>Bioinformatics</i> , 2009, 25, 1356-1362.	1.8	59
74	Intracellular fluid flow in rapidly moving cells. <i>Nature Cell Biology</i> , 2009, 11, 1219-1224.	4.6	156
75	Mechanism of shape determination in motile cells. <i>Nature</i> , 2008, 453, 475-480.	13.7	658
76	Close Packing of <i>Listeria monocytogenes</i> ActA, a Natively Unfolded Protein, Enhances F-actin Assembly without Dimerization. <i>Journal of Biological Chemistry</i> , 2008, 283, 23852-23862.	1.6	28
77	Biophysical Aspects of Actin-Based Cell Motility in Fish Epithelial Keratocytes. <i>Biological and Medical Physics Series</i> , 2008, , 31-58.	0.3	9
78	New Directions in Actin-Based Motility of Intracellular Bacterial Pathogens. <i>FASEB Journal</i> , 2008, 22, 530.2.	0.2	0
79	A kinematic description of the trajectories of <i>Listeria monocytogenes</i> propelled by actin comet tails. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 8229-8234.	3.3	74
80	Emergence of Large-Scale Cell Morphology and Movement from Local Actin Filament Growth Dynamics. <i>PLoS Biology</i> , 2007, 5, e233.	2.6	173
81	Differential force microscope for long time-scale biophysical measurements. <i>Review of Scientific Instruments</i> , 2007, 78, 043711.	0.6	17
82	Direct measurement of force generation by actin filament polymerization using an optical trap. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 2181-2186.	3.3	323
83	Actin-myosin network reorganization breaks symmetry at the cell rear to spontaneously initiate polarized cell motility. <i>Journal of Cell Biology</i> , 2007, 178, 1207-1221.	2.3	248
84	Decoupling the Coupling: Surface Attachment in Actin-Based Motility. <i>ACS Chemical Biology</i> , 2007, 2, 221-224.	1.6	3
85	Comparison of quantitative methods for cell shape analysis. <i>Journal of Microscopy</i> , 2007, 227, 140-156.	0.8	243
86	Mechanism of polarization of <i>Listeria monocytogenes</i> surface protein ActA. <i>Molecular Microbiology</i> , 2006, 59, 1262-1279.	1.2	72
87	Fine-scale time-lapse analysis of the biphasic, dynamic behaviour of the two <i>Vibrio cholerae</i> chromosomes. <i>Molecular Microbiology</i> , 2006, 60, 1164-1178.	1.2	70
88	<i>Listeria monocytogenes</i> Invades the Epithelial Junctions at Sites of Cell Extrusion. <i>PLoS Pathogens</i> , 2006, 2, e3.	2.1	172
89	<i>Listeria monocytogenes</i> Traffics from Maternal Organs to the Placenta and Back. <i>PLoS Pathogens</i> , 2006, 2, e66.	2.1	120
90	A correlation-based approach to calculate rotation and translation of moving cells. <i>IEEE Transactions on Image Processing</i> , 2006, 15, 1939-1951.	6.0	67

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91	Loading history determines the velocity of actin-network growth. <i>Nature Cell Biology</i> , 2005, 7, 1219-1223.	4.6	202
92	Adhesion controls bacterial actin polymerization-based movement. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 16233-16238.	3.3	28
93	Two independent spiral structures control cell shape in <i>Caulobacter</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 18608-18613.	3.3	122
94	Large-Scale Quantitative Analysis of Sources of Variation in the Actin Polymerization-Based Movement of <i>Listeria monocytogenes</i> . <i>Biophysical Journal</i> , 2005, 89, 703-723.	0.2	33
95	Bacterial Shape and ActA Distribution Affect Initiation of <i>Listeria monocytogenes</i> Actin-Based Motility. <i>Biophysical Journal</i> , 2005, 89, 2146-2158.	0.2	32
96	Bacteria make tracks to the pole. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 8510-8511.	3.3	1
97	Repeated Cycles of Rapid Actin Assembly and Disassembly on Epithelial Cell Phagosomes. <i>Molecular Biology of the Cell</i> , 2004, 15, 5647-5658.	0.9	48
98	Comparative analysis of gene expression among low G+C gram-positive genomes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 6182-6187.	3.3	50
99	<i>Listeria monocytogenes</i> Actin-based Motility Varies Depending on Subcellular Location: A Kinematic Probe for Cytoarchitecture. <i>Molecular Biology of the Cell</i> , 2004, 15, 2164-2175.	0.9	32
100	Differentiation and developmental pathways of uropathogenic <i>Escherichia coli</i> in urinary tract pathogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 1333-1338.	3.3	551
101	Perspective: Discovery of antivirals against smallpox. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 11178-11192.	3.3	93
102	Biophysical Parameters Influence Actin-based Movement, Trajectory, and Initiation in a Cell-free System. <i>Molecular Biology of the Cell</i> , 2004, 15, 2312-2323.	0.9	47
103	Complex spatial distribution and dynamics of an abundant <i>Escherichia coli</i> outer membrane protein, LamB. <i>Molecular Microbiology</i> , 2004, 53, 1771-1783.	1.2	82
104	High Affinity, Paralog-Specific Recognition of the Mena EVH1 Domain by a Miniature Protein. <i>Journal of the American Chemical Society</i> , 2004, 126, 4-5.	6.6	82
105	Crawling Toward a Unified Model of Cell Motility: Spatial and Temporal Regulation of Actin Dynamics. <i>Annual Review of Biochemistry</i> , 2004, 73, 209-239.	5.0	187
106	An introduction to cell motility for the physical scientist. <i>Physical Biology</i> , 2004, 1, T1-T10.	0.8	68
107	<i>Listeria monocytogenes</i> rotates around its long axis during actin-based motility. <i>Current Biology</i> , 2003, 13, R754-R756.	1.8	22
108	Ena/VASP proteins contribute to <i>Listeria monocytogenes</i> pathogenesis by controlling temporal and spatial persistence of bacterial actin-based motility. <i>Molecular Microbiology</i> , 2003, 49, 1361-1375.	1.2	66

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109	Influences of thermal acclimation and acute temperature change on the motility of epithelial wound-healing cells (keratocytes) of tropical, temperate and Antarctic fish. <i>Journal of Experimental Biology</i> , 2003, 206, 4539-4551.	0.8	49
110	Compression forces generated by actin comet tails on lipid vesicles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 6493-6498.	3.3	177
111	A gene-expression program reflecting the innate immune response of cultured intestinal epithelial cells to infection by <i>Listeria monocytogenes</i> . <i>Genome Biology</i> , 2002, 4, R2.	13.9	43
112	The making of a gradient: IcsA (VirG) polarity in <i>Shigella flexneri</i> . <i>Molecular Microbiology</i> , 2002, 41, 861-872.	1.2	93
113	Systematic mutational analysis of the amino-terminal domain of the <i>Listeria monocytogenes</i> ActA protein reveals novel functions in actin-based motility. <i>Molecular Microbiology</i> , 2002, 42, 1163-1177.	1.2	33
114	Effects of Intermediate Filaments on Actin-Based Motility of <i>Listeria monocytogenes</i> . <i>Biophysical Journal</i> , 2001, 81, 3193-3203.	0.2	17
115	Actin-based motility is sufficient for bacterial membrane protrusion formation and host cell uptake. <i>Cellular Microbiology</i> , 2001, 3, 633-647.	1.1	95
116	Dendritic organization of actin comet tails. <i>Current Biology</i> , 2001, 11, 130-135.	1.8	172
117	The Polymerization Motor. <i>Traffic</i> , 2000, 1, 19-28.	1.3	134
118	Secrets of actin-based motility revealed by a bacterial pathogen. <i>Nature Reviews Molecular Cell Biology</i> , 2000, 1, 110-119.	16.1	162
119	<i>Listeria monocytogenes</i> Exploits Normal Host Cell Processes to Spread from Cell to Cell. <i>Journal of Cell Biology</i> , 1999, 146, 1333-1350.	2.3	153
120	Cooperative symmetry-breaking by actin polymerization in a model for cell motility. <i>Nature Cell Biology</i> , 1999, 1, 493-499.	4.6	124
121	Functional Analysis of a Rickettsial OmpA Homology Domain of <i>Shigella flexneri</i> IcsA. <i>Journal of Bacteriology</i> , 1999, 181, 869-878.	1.0	10
122	Imaging techniques in microbiology. <i>Current Opinion in Microbiology</i> , 1998, 1, 346-351.	2.3	20
123	[11] <i>Listeria monocytogenes</i> -based assays for actin assembly factors. <i>Methods in Enzymology</i> , 1998, 298, 114-122.	0.4	19
124	Accelerating on a Treadmill: ADF/Cofilin Promotes Rapid Actin Filament Turnover in the Dynamic Cytoskeleton. <i>Journal of Cell Biology</i> , 1997, 136, 1165-1168.	2.3	160
125	Actin Dynamics and Force Generation in the Motility of <i>Listeria Monocytogenes</i> . <i>Microscopy and Microanalysis</i> , 1997, 3, 209-210.	0.2	0
126	New wrinkles in cytokinesis. <i>Nature</i> , 1997, 385, 388-389.	13.7	10

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127	Worm Sperm and Advances in Cell Locomotion. <i>Cell</i> , 1996, 84, 1-4.	13.5	81
128	Asymmetric distribution of the <i>Listeria monocytogenes</i> ActA protein is required and sufficient to direct actin-based motility. <i>Molecular Microbiology</i> , 1995, 17, 945-951.	1.2	130
129	The Cell Biology of Infection by Intracellular Bacterial Pathogens. <i>Annual Review of Cell and Developmental Biology</i> , 1995, 11, 213-239.	4.0	123
130	Regulation of the actin cytoskeleton in living cells. <i>Seminars in Cell Biology</i> , 1994, 5, 193-199.	3.5	45
131	Involvement of profilin in the actin-based motility of <i>L. monocytogenes</i> in cells and in cell-free extracts. <i>Cell</i> , 1994, 76, 505-517.	13.5	285
132	Actin-dependent motile forces and cell motility. <i>Current Opinion in Cell Biology</i> , 1994, 6, 82-86.	2.6	118
133	Actin Filament Dynamics in Cell Motility. <i>Advances in Experimental Medicine and Biology</i> , 1994, 358, 133-145.	0.8	14
134	Principles of locomotion for simple-shaped cells. <i>Nature</i> , 1993, 362, 167-171.	13.7	229
135	The three faces of profilin. <i>Cell</i> , 1993, 75, 835-838.	13.5	183
136	The rate of actin-based motility of intracellular <i>Listeria monocytogenes</i> equals the rate of actin polymerization. <i>Nature</i> , 1992, 357, 257-260.	13.7	526
137	Bacterial pathogens caught in the actin. <i>Current Biology</i> , 1992, 2, 649-651.	1.8	7
138	The nucleation-release model of actin filament dynamics in cell motility. <i>Trends in Cell Biology</i> , 1992, 2, 219-222.	3.6	72
139	Actin microfilament dynamics in locomoting cells. <i>Nature</i> , 1991, 352, 126-131.	13.7	774
140	Actin tracks. <i>Nature</i> , 1991, 354, 363-363.	13.7	1
141	Bacterial Manipulation of the Host Cell Cytoskeleton. , 0, , 275-297.		0