

Michael Way

List of Publications by Year in descending order

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Version: 2024-02-01

161
papers

11,381
citations

19657

61
h-index

30922

102
g-index

171
all docs

171
docs citations

171
times ranked

11344
citing authors

#	ARTICLE	IF	CITATIONS
1	Actin-based motility of vaccinia virus. <i>Nature</i> , 1995, 378, 636-638.	27.8	416
2	Actin-based motility of vaccinia virus mimics receptor tyrosine kinase signalling. <i>Nature</i> , 1999, 401, 926-929.	27.8	394
3	Activation of MDA5 Requires Higher-Order RNA Structures Generated during Virus Infection. <i>Journal of Virology</i> , 2009, 83, 10761-10769.	3.4	377
4	A Superhighway to Virus Infection. <i>Cell</i> , 2006, 124, 741-754.	28.9	351
5	F-Actin Is an Evolutionarily Conserved Damage-Associated Molecular Pattern Recognized by DNGR-1, a Receptor for Dead Cells. <i>Immunity</i> , 2012, 36, 635-645.	14.3	339
6	A complex of N-WASP and WIP integrates signalling cascades that lead to actin polymerization. <i>Nature Cell Biology</i> , 2000, 2, 441-448.	10.3	321
7	Caveolin-3 Associates with Developing T-tubules during Muscle Differentiation. <i>Journal of Cell Biology</i> , 1997, 136, 137-154.	5.2	317
8	Lamellipodin, an Ena/VASP Ligand, Is Implicated in the Regulation of Lamellipodial Dynamics. <i>Developmental Cell</i> , 2004, 7, 571-583.	7.0	301
9	Kinesin-dependent movement on microtubules precedes actin-based motility of vaccinia virus. <i>Nature Cell Biology</i> , 2001, 3, 992-1000.	10.3	270
10	Surfing pathogens and the lessons learned for actin polymerization. <i>Trends in Cell Biology</i> , 2001, 11, 30-38.	7.9	192
11	Coupling viruses to dynein and kinesin-1. <i>EMBO Journal</i> , 2011, 30, 3527-3539.	7.8	188
12	Arp2/3-Mediated Actin-Based Motility: A Tail of Pathogen Abuse. <i>Cell Host and Microbe</i> , 2013, 14, 242-255.	11.0	188
13	M-caveolin, a muscle-specific caveolin-related protein. <i>FEBS Letters</i> , 1995, 376, 108-112.	2.8	187
14	Kinesin-1-Mediated Capsid Disassembly and Disruption of the Nuclear Pore Complex Promote Virus Infection. <i>Cell Host and Microbe</i> , 2011, 10, 210-223.	11.0	174
15	Isoform diversity in the Arp2/3 complex determines actin filament dynamics. <i>Nature Cell Biology</i> , 2016, 18, 76-86.	10.3	174
16	Regulated Exocytosis in Neuroendocrine Cells: A Role for Subplasmalemmal Cdc42/N-WASP-induced Actin Filaments. <i>Molecular Biology of the Cell</i> , 2004, 15, 520-531.	2.1	173
17	Imaging macrophage chemotaxis in vivo: Studies of microtubule function in zebrafish wound inflammation. <i>Cytoskeleton</i> , 2006, 63, 415-422.	4.4	171
18	SLP-76 Coordinates Nck-Dependent Wiskott-Aldrich Syndrome Protein Recruitment with Vav-1/Cdc42-Dependent Wiskott-Aldrich Syndrome Protein Activation at the T Cell-APC Contact Site. <i>Journal of Immunology</i> , 2003, 171, 1360-1368.	0.8	158

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19	Determination of the alpha-actinin-binding site on actin filaments by cryoelectron microscopy and image analysis.. Journal of Cell Biology, 1994, 126, 433-443.	5.2	156
20	Vaccinia virus infection disrupts microtubule organization and centrosome function. EMBO Journal, 2000, 19, 3932-3944.	7.8	151
21	Src Mediates a Switch from Microtubule- to Actin-Based Motility of Vaccinia Virus. Science, 2004, 306, 124-129.	12.6	150
22	Evidence for functional homology in the F-actin binding domains of gelsolin and alpha-actinin: implications for the requirements of severing and capping.. Journal of Cell Biology, 1992, 119, 835-842.	5.2	149
23	Regulation of Protein Transport from the Golgi Complex to the Endoplasmic Reticulum by CDC42 and N-WASP. Molecular Biology of the Cell, 2002, 13, 866-879.	2.1	144
24	Viral manipulations of the actin cytoskeleton. Trends in Microbiology, 1997, 5, 142-148.	7.7	142
25	Expression of the N-terminal domain of dystrophin in E. coli and demonstration of binding to F-actin. FEBS Letters, 1992, 301, 243-245.	2.8	141
26	Open source software for quantification of cell migration, protrusions, and fluorescence intensities. Journal of Cell Biology, 2015, 209, 163-180.	5.2	138
27	Nucleotide sequence of pig plasma gelsolin. Journal of Molecular Biology, 1988, 203, 1127-1133.	4.2	136
28	Grb2 and Nck Act Cooperatively to Promote Actin-Based Motility of Vaccinia Virus. Current Biology, 2002, 12, 740-745.	3.9	135
29	Phosphatidylinositol 4,5-Biphosphate (PIP2)-induced Vesicle Movement Depends on N-WASP and Involves Nck, WIP, and Grb2. Journal of Biological Chemistry, 2002, 277, 37771-37776.	3.4	133
30	Viral transport and the cytoskeleton. Current Opinion in Cell Biology, 2001, 13, 97-105.	5.4	131
31	A Phosphatidylinositol 3-Kinase-independent Insulin Signaling Pathway to N-WASP/Arp2/3/F-actin Required for GLUT4 Glucose Transporter Recycling. Journal of Biological Chemistry, 2002, 277, 509-515.	3.4	130
32	The rate of N-WASP exchange limits the extent of ARP2/3-complex-dependent actin-based motility. Nature, 2009, 458, 87-91.	27.8	128
33	M-caveolin, a muscle-specific caveolin-related protein. FEBS Letters, 1996, 378, 108-112.	2.8	126
34	Widespread resetting of DNA methylation in glioblastoma-initiating cells suppresses malignant cellular behavior in a lineage-dependent manner. Genes and Development, 2013, 27, 654-669.	5.9	121
35	Interactions between Vaccinia Virus IEV Membrane Proteins and Their Roles in IEV Assembly and Actin Tail Formation. Journal of Virology, 1999, 73, 2863-2875.	3.4	118
36	Molecular Characterization of Caveolin Association with the Golgi Complex: Identification of a Cis-Golgi Targeting Domain in the Caveolin Molecule. Journal of Cell Biology, 1999, 145, 1443-1459.	5.2	113

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37	Vaccinia Virus-Induced Cell Motility Requires F11L-Mediated Inhibition of RhoA Signaling. <i>Science</i> , 2006, 311, 377-381.	12.6	107
38	Tyrosine phosphorylation is required for actin-based motility of vaccinia but not <i>Listeria</i> or <i>Shigella</i> . <i>Current Biology</i> , 1999, 9, 89-S2.	3.9	105
39	Ena/VASP Proteins Cooperate with the WAVE Complex to Regulate the Actin Cytoskeleton. <i>Developmental Cell</i> , 2014, 30, 569-584.	7.0	101
40	A dynamic podosome-like structure of epithelial cells. <i>Experimental Cell Research</i> , 2004, 295, 360-374.	2.6	100
41	Myofibril contraction and crosslinking drive nuclear movement to the periphery of skeletal muscle. <i>Nature Cell Biology</i> , 2017, 19, 1189-1201.	10.3	100
42	A role for VASP in RhoA-Diaphanous signalling to actin dynamics and SRF activity. <i>EMBO Journal</i> , 2003, 22, 3050-3061.	7.8	96
43	Transport of African Swine Fever Virus from Assembly Sites to the Plasma Membrane Is Dependent on Microtubules and Conventional Kinesin. <i>Journal of Virology</i> , 2004, 78, 7990-8001.	3.4	93
44	Mitochondria mediate septin cage assembly to promote autophagy of <i>Shigella</i> . <i>EMBO Reports</i> , 2016, 17, 1029-1043.	4.5	91
45	Abl collaborates with Src family kinases to stimulate actin-based motility of vaccinia virus. <i>Cellular Microbiology</i> , 2006, 8, 233-241.	2.1	90
46	Signaling During Pathogen Infection. <i>Science Signaling</i> , 2006, 2006, re5.	3.6	87
47	APC/C Dysfunction Limits Excessive Cancer Chromosomal Instability. <i>Cancer Discovery</i> , 2017, 7, 218-233.	9.4	87
48	A kinesin-1 binding motif in vaccinia virus that is widespread throughout the human genome. <i>EMBO Journal</i> , 2011, 30, 4523-4538.	7.8	86
49	Analysis of the mechanisms of Salmonella-induced actin assembly during invasion of host cells and intracellular replication. <i>Cellular Microbiology</i> , 2004, 6, 1041-1055.	2.1	85
50	The Release of Vaccinia Virus from Infected Cells Requires RhoA-mediated Modulation of Cortical Actin. <i>Cell Host and Microbe</i> , 2007, 1, 227-240.	11.0	81
51	Vaccinia virus F1L protein promotes virulence by inhibiting inflammasome activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 7808-7813.	7.1	81
52	Virus-Induced Cell Motility. <i>Journal of Virology</i> , 1998, 72, 1235-1243.	3.4	77
53	Both Calmodulin and the Unconventional Myosin Myr4 Regulate Membrane Trafficking Along the Recycling Pathway of MDCK Cells. <i>Traffic</i> , 2000, 1, 494-503.	2.7	73
54	The conformational state of Tes regulates its zyxin-dependent recruitment to focal adhesions. <i>Journal of Cell Biology</i> , 2003, 161, 33-39.	5.2	71

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55	Interaction of F1L with the BH3 domain of Bak is responsible for inhibiting vaccinia-induced apoptosis. <i>Cell Death and Differentiation</i> , 2006, 13, 1651-1662.	11.2	71
56	Two of the three actin-binding domains of gelsolin bind to the same subdomain of actin Implications for capping and severing mechanisms. <i>FEBS Letters</i> , 1991, 280, 70-74.	2.8	68
57	Wiskott-Aldrich Syndrome Interacting Protein Deficiency Uncovers the Role of the Co-receptor CD19 as a Generic Hub for PI3 Kinase Signaling in B Cells. <i>Immunity</i> , 2015, 43, 660-673.	14.3	68
58	Characterisation of the F-actin binding domains of villin: classification of F-actin binding proteins into two groups according to their binding sites on actin. <i>FEBS Letters</i> , 1994, 338, 58-62.	2.8	66
59	The WH1 and EVH1 Domains of WASP and Ena/VASP Family Members Bind Distinct Sequence Motifs. <i>Current Biology</i> , 2002, 12, 1617-1622.	3.9	66
60	Tes, a Specific Mena Interacting Partner, Breaks the Rules for EVH1 Binding. <i>Molecular Cell</i> , 2007, 28, 1071-1082.	9.7	66
61	Determination of the Gelsolin Binding Site on F-actin: Implications for Severing and Capping. <i>Biophysical Journal</i> , 1998, 74, 764-772.	0.5	64
62	F11L-Mediated Inhibition of RhoA-mDia Signaling Stimulates Microtubule Dynamics during Vaccinia Virus Infection. <i>Cell Host and Microbe</i> , 2007, 1, 213-226.	11.0	63
63	Leucine 255 of Src couples intramolecular interactions to inhibition of catalysis. <i>Nature Structural Biology</i> , 1999, 6, 760-764.	9.7	61
64	WIP Provides an Essential Link between Nck and N-WASP during Arp2/3-Dependent Actin Polymerization. <i>Current Biology</i> , 2013, 23, 999-1006.	3.9	61
65	Structure of the Complex of F-Actin and DNGR-1, a C-Type Lectin Receptor Involved in Dendritic Cell Cross-Presentation of Dead Cell-Associated Antigens. <i>Immunity</i> , 2015, 42, 839-849.	14.3	60
66	African swine fever virus induces filopodia-like projections at the plasma membrane. <i>Cellular Microbiology</i> , 2006, 8, 1803-1811.	2.1	57
67	A Neural Wiskott-Aldrich Syndrome Protein-mediated Pathway for Localized Activation of Actin Polymerization That Is Regulated by Cortactin. <i>Journal of Biological Chemistry</i> , 2005, 280, 5836-5842.	3.4	55
68	Correlative super-resolution fluorescence and electron microscopy using conventional fluorescent proteins in vacuo. <i>Journal of Structural Biology</i> , 2017, 199, 120-131.	2.8	55
69	G-actin regulates the shuttling and PP1 binding of the RPEL protein Phactr1 to control actomyosin assembly. <i>Journal of Cell Science</i> , 2012, 125, 5860-5872.	2.0	54
70	F11-Mediated Inhibition of RhoA Signalling Enhances the Spread of Vaccinia Virus In Vitro and In Vivo in an Intranasal Mouse Model of Infection. <i>PLoS ONE</i> , 2009, 4, e8506.	2.5	53
71	Actin and cell pathogenesis. <i>Current Opinion in Cell Biology</i> , 1997, 9, 62-69.	5.4	52
72	Cdc42 and the RhoGEF Intersectin-1 collaborate with Nck to promote N-WASP-dependent actin polymerisation. <i>Journal of Cell Science</i> , 2014, 127, 673-85.	2.0	52

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73	Kidins220/ARMS Is Transported by a Kinesin-1-based Mechanism Likely to be Involved in Neuronal Differentiation. <i>Molecular Biology of the Cell</i> , 2007, 18, 142-152.	2.1	51
74	An additional exon in the human vinculin gene specifically encodes meta-vinculin-specific difference peptide. Cross-species comparison reveals variable and conserved motifs in the meta-vinculin insert. <i>FEBS Journal</i> , 1992, 204, 767-772.	0.2	50
75	A role for N-WASP in invasin-promoted internalisation. <i>FEBS Letters</i> , 2001, 509, 59-65.	2.8	47
76	A fresh start – but business as usual. <i>Journal of Cell Science</i> , 2012, 125, 1-2.	2.0	47
77	Insights into Kinesin-1 Activation from the Crystal Structure of KLC2 Bound to JIP3. <i>Structure</i> , 2018, 26, 1486-1498.e6.	3.3	47
78	Cytoskeletal ups and downs. <i>Nature</i> , 1990, 344, 292-293.	27.8	46
79	Integrin-linked kinase controls vascular wall formation by negatively regulating Rho/ROCK-mediated vascular smooth muscle cell contraction. <i>Genes and Development</i> , 2009, 23, 2278-2283.	5.9	46
80	Nck- and N-WASP-Dependent Actin-Based Motility Is Conserved in Divergent Vertebrate Poxviruses. <i>Cell Host and Microbe</i> , 2009, 6, 536-550.	11.0	46
81	Multiple WASP-interacting Protein Recognition Motifs Are Required for a Functional Interaction with N-WASP. <i>Journal of Biological Chemistry</i> , 2007, 282, 8446-8453.	3.4	44
82	Clathrin Potentiates Vaccinia-Induced Actin Polymerization to Facilitate Viral Spread. <i>Cell Host and Microbe</i> , 2012, 12, 346-359.	11.0	44
83	The non-canonical roles of clathrin and actin in pathogen internalization, egress and spread. <i>Nature Reviews Microbiology</i> , 2013, 11, 551-560.	28.6	43
84	Cdc42 is required for membrane dependent actin polymerization in vitro. <i>FEBS Letters</i> , 1998, 427, 353-356.	2.8	42
85	The role of signalling and the cytoskeleton during Vaccinia Virus egress. <i>Virus Research</i> , 2015, 209, 87-99.	2.2	42
86	Vaccinia Virus F11 Promotes Viral Spread by Acting as a PDZ-Containing Scaffolding Protein to Bind Myosin-9A and Inhibit RhoA Signaling. <i>Cell Host and Microbe</i> , 2013, 14, 51-62.	11.0	40
87	Dynamin is required for F-actin assembly and pedestal formation by enteropathogenic <i>Escherichia coli</i> (EPEC). <i>Cellular Microbiology</i> , 2007, 9, 438-449.	2.1	39
88	An E2-F12 complex is required for intracellular enveloped virus morphogenesis during vaccinia infection. <i>Cellular Microbiology</i> , 2009, 11, 808-824.	2.1	39
89	Conformation and Phasing of Dystrophin Structural Repeats. <i>Journal of Molecular Biology</i> , 1994, 235, 1271-1277.	4.2	38
90	Subproteome analysis of the neutrophil cytoskeleton. <i>Proteomics</i> , 2009, 9, 2037-2049.	2.2	37

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91	The Escherichia coli effector EspJ blocks Src kinase activity via amidation and ADP ribosylation. Nature Communications, 2014, 5, 5887.	12.8	37
92	Vaccinia-induced epidermal growth factor receptor-MEK signalling and the anti-apoptotic protein F1L synergize to suppress cell death during infection. Cellular Microbiology, 2009, 11, 1208-1218.	2.1	36
93	Molecular Recognition of the Tes LIM2-3 Domains by the Actin-related Protein Arp7A. Journal of Biological Chemistry, 2011, 286, 11543-11554.	3.4	36
94	Effects of Ectopically Expressed Neuronal Wiskott-Aldrich Syndrome Protein Domains on Rickettsia rickettsii Actin-Based Motility. Infection and Immunity, 2003, 71, 1551-1556.	2.2	34
95	Nck and Cdc42 co-operate to recruit N-WASP to promote FcγR-mediated phagocytosis. Journal of Cell Science, 2012, 125, 2825-30.	2.0	34
96	MICAL2 enhances branched actin network disassembly by oxidizing Arp3B-containing Arp2/3 complexes. Journal of Cell Biology, 2021, 220, .	5.2	34
97	Septins suppress the release of vaccinia virus from infected cells. Journal of Cell Biology, 2018, 217, 2911-2929.	5.2	31
98	Molecular Model of an Actin Filament Capped by a Severing Protein. Journal of Structural Biology, 1995, 115, 144-150.	2.8	30
99	B cells extract antigens at Arp2/3-generated actin foci interspersed with linear filaments. ELife, 2019, 8, .	6.0	29
100	Lamellipodin tunes cell migration by stabilizing protrusions and promoting adhesion formation. Journal of Cell Science, 2020, 133, .	2.0	28
101	RhoD Inhibits RhoC-ROCK-Dependent Cell Contraction via PAK6. Developmental Cell, 2017, 41, 315-329.e7.	7.0	26
102	Actin branches out. Nature, 1998, 394, 125-126.	27.8	25
103	The Vaccinia Virus-Encoded Bcl-2 Homologues Do Not Act as Direct Bax Inhibitors. Journal of Virology, 2012, 86, 203-213.	3.4	24
104	Loss of Cytoskeletal Transport during Egress Critically Attenuates Ectromelia Virus Infection <i>In Vivo</i> . Journal of Virology, 2012, 86, 7427-7443.	3.4	21
105	Actin assembly induced by polylysine beads or purified phagosomes: Quantitation by a new flow cytometry assay. Cytometry, 2000, 41, 46-54.	1.8	20
106	NPF motifs in the vaccinia virus protein A36 recruit intersectin-1 to promote Cdc42:N-WASP-mediated viral release from infected cells. Nature Microbiology, 2016, 1, 16141.	13.3	20
107	Cytoplasmic ATR Activation Promotes Vaccinia Virus Genome Replication. Cell Reports, 2017, 19, 1022-1032.	6.4	20
108	Binding of Phosphate, Aluminum Fluoride, or Beryllium Fluoride to F-actin Inhibits Severing by Gelsolin. Journal of Biological Chemistry, 1996, 271, 4665-4670.	3.4	19

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109	New tricks for an old dog?. <i>Nature Cell Biology</i> , 2001, 3, E74-E75.	10.3	19
110	Deletion of Apoptosis Inhibitor F1L in Vaccinia Virus Increases Safety and Oncolysis for Cancer Therapy. <i>Molecular Therapy - Oncolytics</i> , 2019, 14, 246-252.	4.4	19
111	Cryo-EM of human Arp2/3 complexes provides structural insights into actin nucleation modulation by ARPC5 isoforms. <i>Biology Open</i> , 2020, 9, .	1.2	19
112	In vitro approaches to study actin and microtubule dependent cell processes. <i>Current Opinion in Cell Biology</i> , 1999, 11, 152-158.	5.4	18
113	The vaccinia virus F17R protein interacts with actin. <i>FEBS Letters</i> , 1997, 409, 141-146.	2.8	16
114	<scp>KSHV</scp> â€•<scp>TK</scp> is a tyrosine kinase that disrupts focal adhesions and induces Rhoâ€•mediated cell contraction. <i>EMBO Journal</i> , 2015, 34, 448-465.	7.8	16
115	Standard fluorescent proteins as dual-modality probes for correlative experiments in an integrated light and electron microscope. <i>Journal of Chemical Biology</i> , 2015, 8, 179-188.	2.2	15
116	The secrets of severing?. <i>Current Biology</i> , 1993, 3, 887-890.	3.9	13
117	Is thymosin-Î²4 the missing link?. <i>Current Biology</i> , 1991, 1, 307-308.	3.9	12
118	â€œWhat I cannot create, I do not understandâ€•. <i>Journal of Cell Science</i> , 2017, 130, 2941-2942.	2.0	12
119	Tuning of in vivo cognate B-T cell interactions by Intersectin 2 is required for effective anti-viral B cell immunity. <i>ELife</i> , 2018, 7, .	6.0	12
120	Viral use and subversion of membrane organization and trafficking. <i>Journal of Cell Science</i> , 2021, 134, .	2.0	12
121	Identification of Two Sites in Gelsolin with Different Sensitivities to Adenine Nucleotides. <i>FEBS Journal</i> , 1995, 234, 1-7.	0.2	10
122	Molecular biology of actin binding proteins: evidence for a common structural domain in the F-actin binding sites of gelsolin and <i>I±</i>-actinin. <i>Journal of Cell Science</i> , 1991, 1991, 91-94.	2.0	9
123	The San Francisco Declaration on Research Assessment. <i>Journal of Cell Science</i> , 2013, 126, 1903-4.	2.0	9
124	Looking over the Edge. <i>Developmental Cell</i> , 2002, 2, 692-694.	7.0	4
125	New Editor on <i>Journal of Cell Science</i> . <i>Journal of Cell Science</i> , 2017, 130, 303-303.	2.0	4
126	The relative binding position of Nck and Grb2 adaptors impacts actin-based motility of Vaccinia virus. <i>ELife</i> , 0, 11, .	6.0	4

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127	Perspective: Hidden treasures from the archives. <i>Biotechnology Journal</i> , 2009, 4, 784-785.	3.5	2
128	Actin Motility: Formin a SCARy Tail. <i>Current Biology</i> , 2011, 21, R27-R30.	3.9	2
129	Actin assembly induced by polylysine beads or purified phagosomes: Quantitation by a new flow cytometry assay. <i>Cytometry</i> , 2000, 41, 46-54.	1.8	2
130	Plus Ça change. <i>Journal of Cell Science</i> , 2015, 128, 4247-4248.	2.0	1
131	Suppression of NYVAC Infection in HeLa Cells Requires RNase L but Is Independent of Protein Kinase R Activity. <i>Journal of Virology</i> , 2016, 90, 2135-2141.	3.4	1
132	Thank you to our peer reviewers in 2021, and a look back over the year. <i>Journal of Cell Science</i> , 2022, 135, .	2.0	1
133	Manipulation of Centrosomes and the Microtubule Cytoskeleton during Infection by Intracellular Pathogens. , 2005, , 371-400.		0
134	Crystallization and preliminary X-ray diffraction analysis of vaccinia virus H1L phosphatase. <i>Acta Crystallographica Section F: Structural Biology Communications</i> , 2008, 64, 190-192.	0.7	0
135	New JCS Editor. <i>Journal of Cell Science</i> , 2013, 126, 4807-4807.	2.0	0
136	2012 Winners: Vincent Pasque and Aliaksandra Radzishchanskaya. <i>Journal of Cell Science</i> , 2013, 126, 1287-1288.	2.0	0
137	2013 Winner: Liam Cheeseman. <i>Journal of Cell Science</i> , 2014, 127, 2121-2121.	2.0	0
138	2014 Winners: Anne-Lise Gaffuri and Elizabeth Crowell. <i>Journal of Cell Science</i> , 2015, 128, 1255-1256.	2.0	0
139	Andrew Ewald takes the helm of first JCS Guest Editorship. <i>Journal of Cell Science</i> , 2015, 128, 2743-2743.	2.0	0
140	JCS Editor changes. <i>Journal of Cell Science</i> , 2015, 128, 831-831.	2.0	0
141	2015 Winner: Monika Zwerger. <i>Journal of Cell Science</i> , 2016, 129, 1083-1084.	2.0	0
142	The good, the bad and the median. <i>Journal of Cell Science</i> , 2016, 129, 3205-3205.	2.0	0
143	Expression of Concern: GRIM-19-mediated translocation of STAT3 to mitochondria is necessary for TNF-induced necroptosis. Nataly Shulga, John G. Pastorino. <i>J Cell Sci</i> doi: 10.1242/jcs.103093. <i>Journal of Cell Science</i> , 2016, 129, 870-870.	2.0	0
144	Actin™g against the Ball and Chain. <i>Developmental Cell</i> , 2016, 37, 11-12.	7.0	0

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145	New Editor on Journal of Cell Science. Journal of Cell Science, 2016, 129, 2287-2287.	2.0	0
146	Journal of Cell Science is going green. Journal of Cell Science, 2016, 129, 3519-3519.	2.0	0
147	Expression of Concern: Sirtuin-3 deacetylation of cyclophilin D induces dissociation of hexokinase II from the mitochondria. Nataly Shulga, Robin Wilson-Smith, John G. Pastorino. J Cell Sci doi: 10.1242/jcs.061846. Journal of Cell Science, 2016, 129, 868-868.	2.0	0
148	Expression of Concern: Ethanol sensitizes mitochondria to the permeability transition by inhibiting deacetylation of cyclophilin-D mediated by sirtuin-3. Nataly Shulga, John G. Pastorino. J Cell Sci doi: 10.1242/jcs.073502. Journal of Cell Science, 2016, 129, 869-869.	2.0	0
149	Expression of Concern: Sirtuin-3 modulates Bak- and Bax-dependent apoptosis. Manish Verma, Nataly Shulga, John G. Pastorino. J Cell Sci doi: 10.1242/jcs.115188. Journal of Cell Science, 2016, 129, 871-871.	2.0	0
150	Expression of Concern: Mitoneet mediates TNF α -induced necroptosis promoted by exposure to fructose and ethanol. Nataly Shulga, John G. Pastorino. J Cell Sci doi: 10.1242/jcs.140764. Journal of Cell Science, 2016, 129, 872-872.	2.0	0
151	Publisher's Note "Relating to the retraction of: Oxidative stress inactivates VEGF survival signaling in retinal endothelial cells via PI 3-kinase tyrosine nitration. Azza B. El-Remessy, Manuela Bartoli, Danial H. Platt, David Fulton, Ruth B. Caldwell. J. Cell Sci. doi:10.1242/jcs.195966. Journal of Cell Science, 2017, 130, 1856-1856.	2.0	0
152	Expression of Concern: Chromosomal breaks during mitotic catastrophe trigger H_2AX "ATM" p53-mediated apoptosis. Gabriela Imreh, Helin Vakifahmetoglu Norberg, Stefan Imreh, Boris Zhivotovsky. J. Cell Sci. doi:10.1242/jcs.081612. Journal of Cell Science, 2017, 130, 1979-1979.	2.0	0
153	Parlez vous immunology?. Journal of Cell Science, 2018, 131, .	2.0	0
154	New Editor on Journal of Cell Science. Journal of Cell Science, 2019, 132, .	2.0	0
155	Thank you to our peer reviewers in 2019. Journal of Cell Science, 2020, 133, .	2.0	0
156	Love your lipids!. Journal of Cell Science, 2020, 133, .	2.0	0
157	Thank you to our peer reviewers in 2020. Journal of Cell Science, 2021, 134, .	2.0	0
158	2020 winner: Tadayoshi Murakawa. Journal of Cell Science, 2021, 134, .	2.0	0
159	Our Editorial Advisory Board is evolving. Journal of Cell Science, 2021, 134, .	2.0	0
160	A motor is not just for quarantine, it's for life!. Journal of Cell Science, 2021, 134, .	2.0	0
161	Essay series on equity, diversity and inclusion in cell biology. Journal of Cell Science, 2022, 135, .	2.0	0