

JÃ¼rgen A Knoblich

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5626657/publications.pdf>

Version: 2024-02-01

141
papers

29,389
citations

9264

74
h-index

11308

136
g-index

163
all docs

163
docs citations

163
times ranked

25151
citing authors

#	ARTICLE	IF	CITATIONS
1	Cerebral organoids model human brain development and microcephaly. <i>Nature</i> , 2013, 501, 373-379.	27.8	3,889
2	Organogenesis in a dish: Modeling development and disease using organoid technologies. <i>Science</i> , 2014, 345, 1247-125.	12.6	1,937
3	Generation of cerebral organoids from human pluripotent stem cells. <i>Nature Protocols</i> , 2014, 9, 2329-2340.	12.0	1,189
4	Human organoids: model systems for human biology and medicine. <i>Nature Reviews Molecular Cell Biology</i> , 2020, 21, 571-584.	37.0	1,082
5	Mechanisms of Asymmetric Stem Cell Division. <i>Cell</i> , 2008, 132, 583-597.	28.9	874
6	Human cerebral organoids recapitulate gene expression programs of fetal neocortex development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 15672-15677.	7.1	870
7	Guided self-organization and cortical plate formation in human brain organoids. <i>Nature Biotechnology</i> , 2017, 35, 659-666.	17.5	606
8	Fused cerebral organoids model interactions between brain regions. <i>Nature Methods</i> , 2017, 14, 743-751.	19.0	574
9	Cyclin E controls S phase progression and its down-regulation during <i>Drosophila</i> embryogenesis is required for the arrest of cell proliferation. <i>Cell</i> , 1994, 77, 107-120.	28.9	545
10	Asymmetric cell division: recent developments and their implications for tumour biology. <i>Nature Reviews Molecular Cell Biology</i> , 2010, 11, 849-860.	37.0	524
11	The Par complex directs asymmetric cell division by phosphorylating the cytoskeletal protein Lgl. <i>Nature</i> , 2003, 422, 326-330.	27.8	509
12	Human blood vessel organoids as a model of diabetic vasculopathy. <i>Nature</i> , 2019, 565, 505-510.	27.8	500
13	Asymmetric segregation of Numb and Prospero during cell division. <i>Nature</i> , 1995, 377, 624-627.	27.8	473
14	Asymmetric Segregation of the Tumor Suppressor Brat Regulates Self-Renewal in <i>Drosophila</i> Neural Stem Cells. <i>Cell</i> , 2006, 124, 1241-1253.	28.9	473
15	Dare to Be Different: Asymmetric Cell Division in <i>Drosophila</i> , <i>C. elegans</i> and Vertebrates. <i>Current Biology</i> , 2004, 14, R674-R685.	3.9	398
16	The Tumor Suppressors Brat and Numb Regulate Transit-Amplifying Neuroblast Lineages in <i>Drosophila</i> . <i>Developmental Cell</i> , 2008, 14, 535-546.	7.0	390
17	<i>Drosophila</i> neuroblasts: a model for stem cell biology. <i>Development (Cambridge)</i> , 2012, 139, 4297-4310.	2.5	388
18	DmPAR-6 directs epithelial polarity and asymmetric cell division of neuroblasts in <i>Drosophila</i> . <i>Nature Cell Biology</i> , 2001, 3, 43-49.	10.3	377

#	ARTICLE	IF	CITATIONS
19	Role of inscuteable in orienting asymmetric cell divisions in Drosophila. <i>Nature</i> , 1996, 383, 50-55.	27.8	375
20	Pins for spines. <i>Nature Cell Biology</i> , 2005, 7, 1057-1058.	10.3	372
21	The TRIM-NHL Protein TRIM32 Activates MicroRNAs and Prevents Self-Renewal in Mouse Neural Progenitors. <i>Cell</i> , 2009, 136, 913-925.	28.9	372
22	Dividing cellular asymmetry: asymmetric cell division and its implications for stem cells and cancer. <i>Genes and Development</i> , 2009, 23, 2675-2699.	5.9	348
23	Bazooka recruits Inscuteable to orient asymmetric cell divisions in Drosophila neuroblasts. <i>Nature</i> , 1999, 402, 548-551.	27.8	347
24	Induction of Expansion and Folding in Human Cerebral Organoids. <i>Cell Stem Cell</i> , 2017, 20, 385-396.e3.	11.1	346
25	The Endocytic Protein Î±-Adaptin Is Required for Numb-Mediated Asymmetric Cell Division in Drosophila. <i>Developmental Cell</i> , 2002, 3, 221-231.	7.0	340
26	Linking Cell Cycle to Asymmetric Division: Aurora-A Phosphorylates the Par Complex to Regulate Numb Localization. <i>Cell</i> , 2008, 135, 161-173.	28.9	331
27	Proliferation control in neural stem and progenitor cells. <i>Nature Reviews Neuroscience</i> , 2015, 16, 647-659.	10.2	318
28	A protein complex containing Inscuteable and the GÎ±-binding protein Pins orients asymmetric cell divisions in Drosophila. <i>Current Biology</i> , 2000, 10, 353-362.	3.9	312
29	Sequential Roles of Cdc42, Par-6, aPKC, and Lgl in the Establishment of Epithelial Polarity during Drosophila Embryogenesis. <i>Developmental Cell</i> , 2004, 6, 845-854.	7.0	307
30	The hope and the hype of organoid research. <i>Development (Cambridge)</i> , 2017, 144, 938-941.	2.5	303
31	Self-organized developmental patterning and differentiation in cerebral organoids. <i>EMBO Journal</i> , 2017, 36, 1316-1329.	7.8	300
32	Cerebral Organoids Recapitulate Epigenomic Signatures of the Human Fetal Brain. <i>Cell Reports</i> , 2016, 17, 3369-3384.	6.4	296
33	Heterotrimeric G Proteins Direct Two Modes of Asymmetric Cell Division in the Drosophila Nervous System. <i>Cell</i> , 2001, 107, 183-194.	28.9	291
34	Genetically engineered cerebral organoids model brain tumor formation. <i>Nature Methods</i> , 2018, 15, 631-639.	19.0	286
35	The Drosophila Numb protein inhibits signaling of the Notch receptor during cell-cell interaction in sensory organ lineage.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 11925-11932.	7.1	285
36	Genome-wide analysis of Notch signalling in Drosophila by transgenic RNAi. <i>Nature</i> , 2009, 458, 987-992.	27.8	283

#	ARTICLE	IF	CITATIONS
37	Asymmetric cell division during animal development. <i>Nature Reviews Molecular Cell Biology</i> , 2001, 2, 11-20.	37.0	274
38	Asymmetric Rab11 Endosomes Regulate Delta Recycling and Specify Cell Fate in the <i>Drosophila</i> Nervous System. <i>Cell</i> , 2005, 122, 763-773.	28.9	274
39	The <i>Drosophila</i> NuMA Homolog Mud Regulates Spindle Orientation in Asymmetric Cell Division. <i>Developmental Cell</i> , 2006, 10, 731-742.	7.0	268
40	Safeguarding gene drive experiments in the laboratory. <i>Science</i> , 2015, 349, 927-929.	12.6	254
41	<i>Drosophila</i> Aurora-A Is Required for Centrosome Maturation and Actin-Dependent Asymmetric Protein Localization during Mitosis. <i>Current Biology</i> , 2002, 12, 640-647.	3.9	243
42	Genome-Wide Analysis of Self-Renewal in <i>Drosophila</i> Neural Stem Cells by Transgenic RNAi. <i>Cell Stem Cell</i> , 2011, 8, 580-593.	11.1	230
43	Mei-P26 regulates microRNAs and cell growth in the <i>Drosophila</i> ovarian stem cell lineage. <i>Nature</i> , 2008, 454, 241-245.	27.8	222
44	Distinct modes of cyclin E/cdc2c kinase regulation and S-phase control in mitotic and endoreduplication cycles of <i>Drosophila</i> embryogenesis.. <i>Genes and Development</i> , 1995, 9, 1327-1339.	5.9	217
45	Human tissues in a dish: The research and ethical implications of organoid technology. <i>Science</i> , 2017, 355, .	12.6	202
46	Synergistic action of <i>Drosophila</i> cyclins A and B during the G2-M transition.. <i>EMBO Journal</i> , 1993, 12, 65-74.	7.8	199
47	Ecdysone and Mediator Change Energy Metabolism to Terminate Proliferation in <i>Drosophila</i> Neural Stem Cells. <i>Cell</i> , 2014, 158, 874-888.	28.9	190
48	Sec15, a Component of the Exocyst, Promotes Notch Signaling during the Asymmetric Division of <i>Drosophila</i> Sensory Organ Precursors. <i>Developmental Cell</i> , 2005, 9, 351-363.	7.0	182
49	Directional Delta and Notch trafficking in Sara endosomes during asymmetric cell division. <i>Nature</i> , 2009, 458, 1051-1055.	27.8	179
50	<i> <i>Drosophila</i> Genes and Development, 1998, 12, 3741-3751.	5.9	176
51	The Par Complex and Integrins Direct Asymmetric Cell Division in Adult Intestinal Stem Cells. <i>Cell Stem Cell</i> , 2012, 11, 529-540.	11.1	165
52	Mitotic Activation of the Kinase Aurora-A Requires Its Binding Partner Bora. <i>Developmental Cell</i> , 2006, 11, 147-157.	7.0	151
53	Mouse Inscuteable Induces Apical-Basal Spindle Orientation to Facilitate Intermediate Progenitor Generation in the Developing Neocortex. <i>Neuron</i> , 2011, 72, 269-284.	8.1	149
54	Phosphorylation-Induced Autoinhibition Regulates the Cytoskeletal Protein Lethal (2) giant larvae. <i>Current Biology</i> , 2005, 15, 276-282.	3.9	148

#	ARTICLE	IF	CITATIONS
55	Spindle orientation in mammalian cerebral cortical development. <i>Current Opinion in Neurobiology</i> , 2012, 22, 737-746.	4.2	140
56	SWI/SNF Complex Prevents Lineage Reversion and Induces Temporal Patterning in Neural Stem Cells. <i>Cell</i> , 2014, 156, 1259-1273.	28.9	137
57	Miranda as a multidomain adapter linking apically localized Inscuteable and basally localized Staufén and Prospero during asymmetric cell division in <i>Drosophila</i> . <i>Genes and Development</i> , 1998, 12, 1837-1846.	5.9	127
58	Mammalian Inscuteable Regulates Spindle Orientation and Cell Fate in the Developing Retina. <i>Neuron</i> , 2005, 48, 539-545.	8.1	123
59	Par3 and GÎ³3 cooperate to promote oriented epidermal cell divisions through LGN. <i>Nature Cell Biology</i> , 2014, 16, 758-769.	10.3	123
60	FACS Purification and Transcriptome Analysis of <i>Drosophila</i> Neural Stem Cells Reveals a Role for Klumpfuss in Self-Renewal. <i>Cell Reports</i> , 2012, 2, 407-418.	6.4	122
61	Numb and Adaptin regulate Sanpodo endocytosis to specify cell fate in <i>Drosophila</i> external sensory organs. <i>EMBO Reports</i> , 2005, 6, 836-842.	4.5	120
62	<i>Drosophila</i> Ric-8 is essential for plasma-membrane localization of heterotrimeric G proteins. <i>Nature Cell Biology</i> , 2005, 7, 1099-1105.	10.3	118
63	LifeTime and improving European healthcare through cell-based interceptive medicine. <i>Nature</i> , 2020, 587, 377-386.	27.8	108
64	Shortstop Recruits EB1/APC1 and Promotes Microtubule Assembly at the Muscle-Tendon Junction. <i>Current Biology</i> , 2003, 13, 1086-1095.	3.9	104
65	Brain organoids: an ensemble of bioassays to investigate human neurodevelopment and disease. <i>Cell Death and Differentiation</i> , 2021, 28, 52-67.	11.2	104
66	A human tissue screen identifies a regulator of ER secretion as a brain-size determinant. <i>Science</i> , 2020, 370, 935-941.	12.6	101
67	Oxidative Metabolism Drives Immortalization of Neural Stem Cells during Tumorigenesis. <i>Cell</i> , 2020, 182, 1490-1507.e19.	28.9	100
68	The Conserved C2 Domain Protein Lethal (2) Giant Discs Regulates Protein Trafficking in <i>Drosophila</i> . <i>Developmental Cell</i> , 2006, 11, 641-653.	7.0	96
69	The Organoid Cell Atlas. <i>Nature Biotechnology</i> , 2021, 39, 13-17.	17.5	96
70	The N terminus of the <i>Drosophila</i> Numb protein directs membrane association and actin-dependent asymmetric localization. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1997, 94, 13005-13010.	7.1	94
71	Broad applicability of a streamlined Ethyl Cinnamate-based clearing procedure. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	92
72	Bazooka and PAR-6 are required with PAR-1 for the maintenance of oocyte fate in <i>Drosophila</i> . <i>Current Biology</i> , 2001, 11, 901-906.	3.9	88

#	ARTICLE	IF	CITATIONS
73	Mechanisms of asymmetric cell division during animal development. <i>Current Opinion in Cell Biology</i> , 1997, 9, 833-841.	5.4	85
74	Human organoids: a new dimension in cell biology. <i>Molecular Biology of the Cell</i> , 2019, 30, 1129-1137.	2.1	83
75	The PDZ Protein Canoe Regulates the Asymmetric Division of Drosophila Neuroblasts and Muscle Progenitors. <i>Current Biology</i> , 2008, 18, 831-837.	3.9	80
76	The chromodomain helicase Chd4 is required for Polycomb-mediated inhibition of astroglial differentiation. <i>EMBO Journal</i> , 2013, 32, 1598-1612.	7.8	80
77	Spindle orientation and asymmetric cell fate. <i>Cell</i> , 1995, 82, 523-526.	28.9	76
78	Fragile X Protein Functions with Lgl and the PAR Complex in Flies and Mice. <i>Developmental Cell</i> , 2005, 8, 43-52.	7.0	73
79	A single allele of <i>Hdac2</i> but not <i>Hdac1</i> is sufficient for normal mouse brain development in the absence of its paralog. <i>Development (Cambridge)</i> , 2014, 141, 604-616.	2.5	70
80	Heterotrimeric G Proteins. <i>Cell</i> , 2004, 119, 453-456.	28.9	69
81	Organoid modeling of Zika and herpes simplex virus 1 infections reveals virus-specific responses leading to microcephaly. <i>Cell Stem Cell</i> , 2021, 28, 1362-1379.e7.	11.1	67
82	Experimental testing of predicted myristoylation targets involved in asymmetric cell division and calcium-dependent signalling. <i>Cell Cycle</i> , 2008, 7, 3709-3719.	2.6	65
83	The Phosphatase PP4c Controls Spindle Orientation to Maintain Proliferative Symmetric Divisions in the Developing Neocortex. <i>Neuron</i> , 2013, 79, 254-265.	8.1	65
84	Long-Term Live Cell Imaging and Automated 4D Analysis of Drosophila Neuroblast Lineages. <i>PLoS ONE</i> , 2013, 8, e79588.	2.5	62
85	Amplification of human interneuron progenitors promotes brain tumors and neurological defects. <i>Science</i> , 2022, 375, eabf5546.	12.6	61
86	The tumour suppressor L(3)mbt inhibits neuroepithelial proliferation and acts on insulator elements. <i>Nature Cell Biology</i> , 2011, 13, 1029-1039.	10.3	58
87	Identification of transcription factor binding sites from ChIP-seq data at high resolution. <i>Bioinformatics</i> , 2013, 29, 2705-2713.	4.1	58
88	Dachsous-Dependent Asymmetric Localization of Spiny-Legs Determines Planar Cell Polarity Orientation in Drosophila. <i>Cell Reports</i> , 2014, 8, 610-621.	6.4	58
89	Interaction of Activator of G-protein Signaling 3 (AGS3) with LKB1, a Serine/Threonine Kinase Involved in Cell Polarity and Cell Cycle Progression. <i>Journal of Biological Chemistry</i> , 2003, 278, 23217-23220.	3.4	57
90	FACS purification of Drosophila larval neuroblasts for next-generation sequencing. <i>Nature Protocols</i> , 2013, 8, 1088-1099.	12.0	57

#	ARTICLE	IF	CITATIONS
91	Quantitative Analysis of Protein Dynamics during Asymmetric Cell Division. <i>Current Biology</i> , 2005, 15, 1847-1854.	3.9	56
92	Lethal giant larvae take on a life of their own. <i>Trends in Cell Biology</i> , 2006, 16, 234-241.	7.9	56
93	Coordinated Control of mRNA and rRNA Processing Controls Embryonic Stem Cell Pluripotency and Differentiation. <i>Cell Stem Cell</i> , 2018, 22, 543-558.e12.	11.1	55
94	Mammary Stem Cell Self-Renewal Is Regulated by Slit2/Robo1 Signaling through SNAI1 and mINSC. <i>Cell Reports</i> , 2015, 13, 290-301.	6.4	54
95	Micro <i>scp</i> RNA controls mitotic spindle orientation during mammalian cortex development. <i>EMBO Journal</i> , 2016, 35, 2386-2398.	7.8	53
96	Deletion analysis of the <i>Drosophila</i> Inscuteable protein reveals domains for cortical localization and asymmetric localization. <i>Current Biology</i> , 1999, 9, 155-158.	3.9	51
97	Endosome dynamics during development. <i>Current Opinion in Cell Biology</i> , 2006, 18, 407-415.	5.4	50
98	The E3 ubiquitin ligase TRIM2 regulates neuronal polarization. <i>Journal of Neurochemistry</i> , 2011, 117, 29-37.	3.9	43
99	The tumor suppressor Brat controls neuronal stem cell lineages by inhibiting Deadpan and Zelda. <i>EMBO Reports</i> , 2018, 19, 102-117.	4.5	41
100	Transcriptome and proteome quantification of a tumor model provides novel insights into post-transcriptional gene regulation. <i>Genome Biology</i> , 2013, 14, r133.	9.6	40
101	Time-Specific Effects of Spindle Positioning on Embryonic Progenitor Pool Composition and Adult Neural Stem Cell Seeding. <i>Neuron</i> , 2017, 93, 777-791.e3.	8.1	36
102	Reflections on the past two decades of neuroscience. <i>Nature Reviews Neuroscience</i> , 2020, 21, 524-534.	10.2	35
103	Dcas Is Required for importin-3 Nuclear Export and Mechano-Sensory Organ Cell Fate Specification in <i>Drosophila</i> . <i>Developmental Biology</i> , 2002, 244, 396-406.	2.0	33
104	Analysis and modeling of mitotic spindle orientations in three dimensions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 1014-1019.	7.1	33
105	The transcription factor odd-paired regulates temporal identity in transit-amplifying neural progenitors via an incoherent feed-forward loop. <i>ELife</i> , 2019, 8, .	6.0	32
106	Localization-Dependent and -Independent Roles of Numb Contribute to Cell-Fate Specification in <i>Drosophila</i> . <i>Current Biology</i> , 2005, 15, 1583-1590.	3.9	28
107	The asymmetrically segregating lncRNA cherub is required for transforming stem cells into malignant cells. <i>ELife</i> , 2018, 7, .	6.0	28
108	Time-resolved transcriptomics in neural stem cells identifies a v-ATPase/Notch regulatory loop. <i>Journal of Cell Biology</i> , 2018, 217, 3285-3300.	5.2	26

#	ARTICLE	IF	CITATIONS
109	The adaptor protein X11L1±/Dmint1 interacts with the PDZ-binding domain of the cell recognition protein Rst in <i>Drosophila</i> . <i>Developmental Biology</i> , 2006, 289, 296-307.	2.0	21
110	ISSCR guidelines for the transfer of human pluripotent stem cells and their direct derivatives into animal hosts. <i>Stem Cell Reports</i> , 2021, 16, 1409-1415.	4.8	20
111	Protein Localization during Asymmetric Cell Division. <i>Experimental Cell Research</i> , 2001, 271, 66-74.	2.6	19
112	Epithelial polarity: The ins and outs of the fly epidermis. <i>Current Biology</i> , 2000, 10, R791-R794.	3.9	16
113	A Combination of CRISPR/Cas9 and Standardized RNAi as a Versatile Platform for the Characterization of Gene Function. <i>G3: Genes, Genomes, Genetics</i> , 2016, 6, 2467-2478.	1.8	16
114	Neurotransmitter signaling regulates distinct phases of multimodal human interneuron migration. <i>EMBO Journal</i> , 2021, 40, e108714.	7.8	16
115	The Conserved Discs-large Binding Partner Bandaruola Regulates Asymmetric Cell Division in <i>Drosophila</i> . <i>Current Biology</i> , 2014, 24, 1811-1825.	3.9	14
116	The splicing co-factor Barricade/Tat-SF1, is required for cell cycle and lineage progression in <i>Drosophila</i> neural stem cells. <i>Development (Cambridge)</i> , 2017, 144, 3932-3945.	2.5	14
117	The TRIM-NHL Protein Brat Promotes Axon Maintenance by Repressing <i>src64B</i> Expression. <i>Journal of Neuroscience</i> , 2014, 34, 13855-13864.	3.6	13
118	Inscuteable-dependent apical localization of the microtubule-binding protein Cornetto suggests a role in asymmetric cell division. <i>Journal of Cell Science</i> , 2001, 114, 3655-3662.	2.0	11
119	LIS1 and Spindle Orientation in Neuroepithelial Cells. <i>Cell Stem Cell</i> , 2008, 2, 193-194.	11.1	9
120	A Regulatory Transcriptional Loop Controls Proliferation and Differentiation in <i>Drosophila</i> Neural Stem Cells. <i>PLoS ONE</i> , 2014, 9, e97034.	2.5	7
121	Dynamics of activating and repressive histone modifications in <i>Drosophila</i> neural stem cell lineages and brain tumors. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	7
122	Cell Biology: Notch Recycling Is Numbed. <i>Current Biology</i> , 2013, 23, R270-R272.	3.9	6
123	CELL BIOLOGY: Sara Splits the Signal. <i>Science</i> , 2006, 314, 1094-1096.	12.6	5
124	Wicked views on stem cell news. <i>Nature Cell Biology</i> , 2009, 11, 678-679.	10.3	5
125	Pins for spines. <i>Nature Cell Biology</i> , 2005, 7, 1157-1158.	10.3	4
126	Fly Stem Cell Research Gets Infectious. <i>Cell</i> , 2009, 137, 1185-1187.	28.9	3

#	ARTICLE	IF	CITATIONS
127	Tracing Stem Cell Division in Adult Neurogenesis. <i>Cell Stem Cell</i> , 2018, 22, 143-145.	11.1	3
128	Getting axons going. <i>Nature</i> , 2005, 436, 632-633.	27.8	2
129	Lab-Built Brains. <i>Scientific American</i> , 2016, 316, 26-31.	1.0	2
130	Cell division, growth and death. <i>Current Opinion in Cell Biology</i> , 2008, 20, 647-649.	5.4	1
131	Asymmetric cell division and spindle orientation in neural stem cells - from drosophila to humans. <i>Experimental Hematology</i> , 2013, 41, S4.	0.4	1
132	Prospero Phase-Separating the Way to Neuronal Differentiation. <i>Developmental Cell</i> , 2020, 52, 251-252.	7.0	1
133	Genetic engineering to initiate tumorigenesis in cerebral organoids. <i>Protocol Exchange</i> , 0, , .	0.3	1
134	Cyclins and <i>Cdc2</i> Kinases in <i>Drosophila</i> : Genetic Analyses in a Higher Eukaryote. <i>Novartis Foundation Symposium</i> , 1992, 170, 97-114.	1.1	1
135	On the backroads to cellular asymmetry. <i>Development (Cambridge)</i> , 2007, 134, 4311-4313.	2.5	0
136	You Are What You Eat: Linking Metabolic Asymmetry and Cell Fate Choice. <i>Developmental Cell</i> , 2016, 37, 206-208.	7.0	0
137	Modeling Human Brain Development And Disease In Stem Cell Derived 3D Organoid Culture. <i>European Neuropsychopharmacology</i> , 2017, 27, S358.	0.7	0
138	A48...Expanded HTT cag repeats disrupt the balance between neural progenitor expansion and differentiation in isogenic human cerebral organoids. , 2018, , .		0
139	Genetic Analysis of Heterotrimeric G-Protein Function. , 2003, , 571-573.		0
140	Purification of <i>Drosophila</i> Protein Complexes for Mass Spectrometry. <i>Methods in Molecular Biology</i> , 2008, 420, 347-358.	0.9	0
141	DigiTAG [™] a RNA Sequencing Approach to Analyze Transcriptomes of Rare Cell Populations in <i>Drosophila melanogaster</i> . <i>Bio-protocol</i> , 2020, 10, e3809.	0.4	0