

Hongkui Zeng

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

34,611
citations

12330

69
h-index

10158

140
g-index

214
all docs

214
docs citations

214
times ranked

34035
citing authors

#	ARTICLE	IF	CITATIONS
1	A robust and high-throughput Cre reporting and characterization system for the whole mouse brain. <i>Nature Neuroscience</i> , 2010, 13, 133-140.	14.8	5,650
2	A mesoscale connectome of the mouse brain. <i>Nature</i> , 2014, 508, 207-214.	27.8	2,143
3	Adult mouse cortical cell taxonomy revealed by single cell transcriptomics. <i>Nature Neuroscience</i> , 2016, 19, 335-346.	14.8	1,522
4	Shared and distinct transcriptomic cell types across neocortical areas. <i>Nature</i> , 2018, 563, 72-78.	27.8	1,323
5	Conserved cell types with divergent features in human versus mouse cortex. <i>Nature</i> , 2019, 573, 61-68.	27.8	1,198
6	A toolbox of Cre-dependent optogenetic transgenic mice for light-induced activation and silencing. <i>Nature Neuroscience</i> , 2012, 15, 793-802.	14.8	1,153
7	Transgenic Mice for Intersectional Targeting of Neural Sensors and Effectors with High Specificity and Performance. <i>Neuron</i> , 2015, 85, 942-958.	8.1	992
8	Neuronal cell-type classification: challenges, opportunities and the path forward. <i>Nature Reviews Neuroscience</i> , 2017, 18, 530-546.	10.2	664
9	The G protein-coupled receptor repertoires of human and mouse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 4903-4908.	7.1	662
10	The Allen Mouse Brain Common Coordinate Framework: A 3D Reference Atlas. <i>Cell</i> , 2020, 181, 936-953.e20.	28.9	597
11	Differential Control of Learning and Anxiety along the Dorsoventral Axis of the Dentate Gyrus. <i>Neuron</i> , 2013, 77, 955-968.	8.1	582
12	A Suite of Transgenic Driver and Reporter Mouse Lines with Enhanced Brain-Cell-Type Targeting and Functionality. <i>Cell</i> , 2018, 174, 465-480.e22.	28.9	571
13	A taxonomy of transcriptomic cell types across the isocortex and hippocampal formation. <i>Cell</i> , 2021, 184, 3222-3241.e26.	28.9	479
14	Conditional calcineurin knockout mice exhibit multiple abnormal behaviors related to schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 8987-8992.	7.1	459
15	Forebrain-Specific Calcineurin Knockout Selectively Impairs Bidirectional Synaptic Plasticity and Working/Episodic-like Memory. <i>Cell</i> , 2001, 107, 617-629.	28.9	457
16	Differential connectivity and response dynamics of excitatory and inhibitory neurons in visual cortex. <i>Nature Neuroscience</i> , 2011, 14, 1045-1052.	14.8	439
17	A light-entrainment mechanism for the <i>Drosophila</i> circadian clock. <i>Nature</i> , 1996, 380, 129-135.	27.8	432
18	Hierarchical organization of cortical and thalamic connectivity. <i>Nature</i> , 2019, 575, 195-202.	27.8	421

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19	Ca ²⁺ signaling in astrocytes from <i>Ip3r2^{fl/fl}</i> mice in brain slices and during startle responses in vivo. <i>Nature Neuroscience</i> , 2015, 18, 708-717.	14.8	411
20	Single-nucleus and single-cell transcriptomes compared in matched cortical cell types. <i>PLoS ONE</i> , 2018, 13, e0209648.	2.5	400
21	Scalable control of mounting and attack by <i>Esr1+</i> neurons in the ventromedial hypothalamus. <i>Nature</i> , 2014, 509, 627-632.	27.8	399
22	Anatomical characterization of Cre driver mice for neural circuit mapping and manipulation. <i>Frontiers in Neural Circuits</i> , 2014, 8, 76.	2.8	383
23	Comparative cellular analysis of motor cortex in human, marmoset and mouse. <i>Nature</i> , 2021, 598, 111-119.	27.8	361
24	Large-Scale Cellular-Resolution Gene Profiling in Human Neocortex Reveals Species-Specific Molecular Signatures. <i>Cell</i> , 2012, 149, 483-496.	28.9	342
25	A Cre-Dependent GCaMP3 Reporter Mouse for Neuronal Imaging <i>In Vivo</i> . <i>Journal of Neuroscience</i> , 2012, 32, 3131-3141.	3.6	341
26	Classification of electrophysiological and morphological neuron types in the mouse visual cortex. <i>Nature Neuroscience</i> , 2019, 22, 1182-1195.	14.8	333
27	Distinct descending motor cortex pathways and their roles in movement. <i>Nature</i> , 2018, 563, 79-84.	27.8	320
28	A multimodal cell census and atlas of the mammalian primary motor cortex. <i>Nature</i> , 2021, 598, 86-102.	27.8	316
29	Integrated Morphoelectric and Transcriptomic Classification of Cortical GABAergic Cells. <i>Cell</i> , 2020, 183, 935-953.e19.	28.9	290
30	Survey of spiking in the mouse visual system reveals functional hierarchy. <i>Nature</i> , 2021, 592, 86-92.	27.8	284
31	Genetic Identification of Vagal Sensory Neurons That Control Feeding. <i>Cell</i> , 2019, 179, 1129-1143.e23.	28.9	265
32	Voltage imaging and optogenetics reveal behaviour-dependent changes in hippocampal dynamics. <i>Nature</i> , 2019, 569, 413-417.	27.8	255
33	Identification of preoptic sleep neurons using retrograde labelling and gene profiling. <i>Nature</i> , 2017, 545, 477-481.	27.8	246
34	Generation of a whole-brain atlas for the cholinergic system and mesoscopic projectome analysis of basal forebrain cholinergic neurons. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 415-420.	7.1	241
35	The BRAIN Initiative Cell Census Consortium: Lessons Learned toward Generating a Comprehensive Brain Cell Atlas. <i>Neuron</i> , 2017, 96, 542-557.	8.1	235
36	A large-scale standardized physiological survey reveals functional organization of the mouse visual cortex. <i>Nature Neuroscience</i> , 2020, 23, 138-151.	14.8	232

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37	Aberrant Cortical Activity in Multiple GCaMP6-Expressing Transgenic Mouse Lines. <i>ENeuro</i> , 2017, 4, ENEURO.0207-17.2017.	1.9	221
38	Diverse Central Projection Patterns of Retinal Ganglion Cells. <i>Cell Reports</i> , 2017, 18, 2058-2072.	6.4	215
39	Long-Term Optical Access to an Estimated One Million Neurons in the Live Mouse Cortex. <i>Cell Reports</i> , 2016, 17, 3385-3394.	6.4	209
40	Spatially resolved cell atlas of the mouse primary motor cortex by MERFISH. <i>Nature</i> , 2021, 598, 137-143.	27.8	205
41	Phenotypic variation of transcriptomic cell types in mouse motor cortex. <i>Nature</i> , 2021, 598, 144-150.	27.8	196
42	The Role of Kisspeptinâ€™GPR54 Signaling in the Tonic Regulation and Surge Release of Gonadotropin-Releasing Hormone/Luteinizing Hormone. <i>Journal of Neuroscience</i> , 2007, 27, 12088-12095.	3.6	190
43	Enteroendocrine cells switch hormone expression along the crypt-to-villus BMP signalling gradient. <i>Nature Cell Biology</i> , 2018, 20, 909-916.	10.3	188
44	Olfactory cortical neurons read out a relative time code in the olfactory bulb. <i>Nature Neuroscience</i> , 2013, 16, 949-957.	14.8	186
45	Multimodal Analysis of Cell Types in a Hypothalamic Node Controlling Social Behavior. <i>Cell</i> , 2019, 179, 713-728.e17.	28.9	186
46	Genetic Approaches to Neural Circuits in the Mouse. <i>Annual Review of Neuroscience</i> , 2013, 36, 183-215.	10.7	184
47	A community-based transcriptomics classification and nomenclature of neocortical cell types. <i>Nature Neuroscience</i> , 2020, 23, 1456-1468.	14.8	183
48	Preparation of Acute Brain Slices Using an Optimized &N&Methyl-D-glucamine Protective Recovery Method. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	182
49	Morphological diversity of single neurons in molecularly defined cell types. <i>Nature</i> , 2021, 598, 174-181.	27.8	180
50	Neuroinformatics of the Allen Mouse Brain Connectivity Atlas. <i>Methods</i> , 2015, 73, 4-17.	3.8	176
51	Nontoxic, double-deletion-mutant rabies viral vectors for retrograde targeting of projection neurons. <i>Nature Neuroscience</i> , 2018, 21, 638-646.	14.8	171
52	A transcriptomic and epigenomic cell atlas of the mouse primary motor cortex. <i>Nature</i> , 2021, 598, 103-110.	27.8	166
53	Generalized leaky integrate-and-fire models classify multiple neuron types. <i>Nature Communications</i> , 2018, 9, 709.	12.8	164
54	Organization of the connections between claustrum and cortex in the mouse. <i>Journal of Comparative Neurology</i> , 2017, 525, 1317-1346.	1.6	162

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55	Human neocortical expansion involves glutamatergic neuron diversification. <i>Nature</i> , 2021, 598, 151-158.	27.8	160
56	Volumetric Ca ²⁺ Imaging in the Mouse Brain Using Hybrid Multiplexed Sculpted Light Microscopy. <i>Cell</i> , 2019, 177, 1050-1066.e14.	28.9	148
57	Fundamental bounds on the fidelity of sensory cortical coding. <i>Nature</i> , 2020, 580, 100-105.	27.8	146
58	Sparse recurrent excitatory connectivity in the microcircuit of the adult mouse and human cortex. <i>ELife</i> , 2018, 7, .	6.0	142
59	Correlated Gene Expression and Target Specificity Demonstrate Excitatory Projection Neuron Diversity. <i>Cerebral Cortex</i> , 2015, 25, 433-449.	2.9	125
60	Local connectivity and synaptic dynamics in mouse and human neocortex. <i>Science</i> , 2022, 375, eabj5861.	12.6	124
61	Systematic generation of biophysically detailed models for diverse cortical neuron types. <i>Nature Communications</i> , 2018, 9, 710.	12.8	123
62	Cellular anatomy of the mouse primary motor cortex. <i>Nature</i> , 2021, 598, 159-166.	27.8	117
63	Cerebellar Purkinje cell activity drives motor learning. <i>Nature Neuroscience</i> , 2013, 16, 1734-1736.	14.8	116
64	Relationship between simultaneously recorded spiking activity and fluorescence signal in GCaMP6 transgenic mice. <i>ELife</i> , 2021, 10, .	6.0	114
65	Connectional architecture of a mouse hypothalamic circuit node controlling social behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 7503-7512.	7.1	113
66	Virtual finger boosts three-dimensional imaging and microsurgery as well as terabyte volume image visualization and analysis. <i>Nature Communications</i> , 2014, 5, 4342.	12.8	109
67	The tim ^{SL} Mutant of the <i>Drosophila</i> Rhythm Gene <i>timeless</i> Manifests Allele-Specific Interactions with period Gene Mutants. <i>Neuron</i> , 1996, 17, 921-929.	8.1	108
68	Transcriptional Regulation of Enhancers Active in Protodomains of the Developing Cerebral Cortex. <i>Neuron</i> , 2014, 82, 989-1003.	8.1	99
69	A gut-to-brain signal of fluid osmolarity controls thirst satiation. <i>Nature</i> , 2019, 568, 98-102.	27.8	98
70	Single-cell transcriptomic evidence for dense intracortical neuropeptide networks. <i>ELife</i> , 2019, 8, .	6.0	98
71	Regional, Layer, and Cell-Type-Specific Connectivity of the Mouse Default Mode Network. <i>Neuron</i> , 2021, 109, 545-559.e8.	8.1	94
72	Enhancer viruses for combinatorial cell-subclass-specific labeling. <i>Neuron</i> , 2021, 109, 1449-1464.e13.	8.1	93

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73	Resolution of High-Frequency Mesoscale Intracortical Maps Using the Genetically Encoded Glutamate Sensor iGluSnFR. <i>Journal of Neuroscience</i> , 2016, 36, 1261-1272.	3.6	88
74	Functional enhancer elements drive subclass-selective expression from mouse to primate neocortex. <i>Cell Reports</i> , 2021, 34, 108754.	6.4	88
75	An Inducible and Reversible Mouse Genetic Rescue System. <i>PLoS Genetics</i> , 2008, 4, e1000069.	3.5	82
76	Inferring cortical function in the mouse visual system through large-scale systems neuroscience. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 7337-7344.	7.1	82
77	Phenotypic Analysis of Mice Deficient in the Type 2 Galanin Receptor (GALR2). <i>Molecular and Cellular Biology</i> , 2005, 25, 4804-4811.	2.3	76
78	Genetically Targeted All-Optical Electrophysiology with a Transgenic Cre-Dependent Optopatch Mouse. <i>Journal of Neuroscience</i> , 2016, 36, 11059-11073.	3.6	76
79	Mouse transgenic approaches in optogenetics. <i>Progress in Brain Research</i> , 2012, 196, 193-213.	1.4	74
80	Medial Habenula Output Circuit Mediated by $\hat{I}\pm 5$ Nicotinic Receptor-Expressing GABAergic Neurons in the Interpeduncular Nucleus. <i>Journal of Neuroscience</i> , 2013, 33, 18022-18035.	3.6	74
81	Kilohertz two-photon brain imaging in awake mice. <i>Nature Methods</i> , 2019, 16, 1119-1122.	19.0	74
82	Lineage Tracing Using Cux2-Cre and Cux2-CreERT2 Mice. <i>Neuron</i> , 2015, 86, 1091-1099.	8.1	73
83	Layer-specific chromatin accessibility landscapes reveal regulatory networks in adult mouse visual cortex. <i>ELife</i> , 2017, 6, .	6.0	73
84	High-resolution data-driven model of the mouse connectome. <i>Network Neuroscience</i> , 2019, 3, 217-236.	2.6	69
85	Alternating sources of perisomatic inhibition during behavior. <i>Neuron</i> , 2021, 109, 997-1012.e9.	8.1	67
86	Adeno-associated Viral Vectors for Anterograde Axonal Tracing with Fluorescent Proteins in Nontransgenic and Cre Driver Mice. <i>Current Protocols in Neuroscience</i> , 2012, 59, Unit 1.20.1-18.	2.6	65
87	Spatially resolved transcriptomics in neuroscience. <i>Nature Methods</i> , 2021, 18, 23-25.	19.0	65
88	Thyrotropin-Releasing Hormone Receptor 1-Deficient Mice Display Increased Depression and Anxiety-Like Behavior. <i>Molecular Endocrinology</i> , 2007, 21, 2795-2804.	3.7	64
89	TeraVR empowers precise reconstruction of complete 3-D neuronal morphology in the whole brain. <i>Nature Communications</i> , 2019, 10, 3474.	12.8	64
90	Neuromedin U Receptor 2-Deficient Mice Display Differential Responses in Sensory Perception, Stress, and Feeding. <i>Molecular and Cellular Biology</i> , 2006, 26, 9352-9363.	2.3	63

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91	Two-Photon Holographic Stimulation of ReaChR. <i>Frontiers in Cellular Neuroscience</i> , 2016, 10, 234.	3.7	63
92	Subpallial Enhancer Transgenic Lines: a Data and Tool Resource to Study Transcriptional Regulation of GABAergic Cell Fate. <i>Neuron</i> , 2016, 92, 59-74.	8.1	62
93	Mesoscale connectomics. <i>Current Opinion in Neurobiology</i> , 2018, 50, 154-162.	4.2	59
94	Common cell type nomenclature for the mammalian brain. <i>ELife</i> , 2020, 9, .	6.0	56
95	Visual Tuning Properties of Genetically Identified Layer 2/3 Neuronal Types in the Primary Visual Cortex of Cre-Transgenic Mice. <i>Frontiers in Systems Neuroscience</i> , 2011, 4, 162.	2.5	55
96	Signature morpho-electric, transcriptomic, and dendritic properties of human layer 5 neocortical pyramidal neurons. <i>Neuron</i> , 2021, 109, 2914-2927.e5.	8.1	54
97	Visual Cortex Gains Independence from Peripheral Drive before Eye Opening. <i>Neuron</i> , 2019, 104, 711-723.e3.	8.1	53
98	<i>In vivo</i> sub-millisecond two-photon optogenetics with temporally focused patterned light. <i>Journal of Neuroscience</i> , 2019, 39, 1785-18.	3.6	53
99	Systematic comparison of adeno-associated virus and biotinylated dextran amine reveals equivalent sensitivity between tracers and novel projection targets in the mouse brain. <i>Journal of Comparative Neurology</i> , 2014, 522, 1989-2012.	1.6	52
100	Specific connections of the interpeduncular subnuclei reveal distinct components of the habenulopeduncular pathway. <i>Journal of Comparative Neurology</i> , 2017, 525, 2632-2656.	1.6	52
101	Isoform cell-type specificity in the mouse primary motor cortex. <i>Nature</i> , 2021, 598, 195-199.	27.8	52
102	Distinct Transcriptomic Cell Types and Neural Circuits of the Subiculum and Prosubiculum along the Dorsal-Ventral Axis. <i>Cell Reports</i> , 2020, 31, 107648.	6.4	49
103	Vasoactive Intestinal Polypeptide (VIP)-Expressing Neurons in the Suprachiasmatic Nucleus Provide Sparse GABAergic Outputs to Local Neurons with Circadian Regulation Occurring Distal to the Opening of Postsynaptic GABA _A Ionotropic Receptors. <i>Journal of Neuroscience</i> , 2015, 35, 1905-1920.	3.6	48
104	An R-CaMP1.07 reporter mouse for cell-type-specific expression of a sensitive red fluorescent calcium indicator. <i>PLoS ONE</i> , 2017, 12, e0179460.	2.5	47
105	Single-cell and single-nucleus RNA-seq uncovers shared and distinct axes of variation in dorsal LGN neurons in mice, non-human primates, and humans. <i>ELife</i> , 2021, 10, .	6.0	41
106	The Mouse Claustrum Is Required for Optimal Behavioral Performance Under High Cognitive Demand. <i>Biological Psychiatry</i> , 2020, 88, 719-726.	1.3	40
107	Adaptive Image Enhancement for Tracing 3D Morphologies of Neurons and Brain Vasculatures. <i>Neuroinformatics</i> , 2015, 13, 153-166.	2.8	39
108	Integration of autopatching with automated pipette and cell detection in vitro. <i>Journal of Neurophysiology</i> , 2016, 116, 1564-1578.	1.8	39

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109	Intersectional monosynaptic tracing for dissecting subtype-specific organization of GABAergic interneuron inputs. <i>Nature Neuroscience</i> , 2019, 22, 492-502.	14.8	39
110	Cell-nonautonomous local and systemic responses to cell arrest enable long-bone catch-up growth in developing mice. <i>PLoS Biology</i> , 2018, 16, e2005086.	5.6	38
111	Brainwide Genetic Sparse Cell Labeling to Illuminate the Morphology of Neurons and Glia with Cre-Dependent MORF Mice. <i>Neuron</i> , 2020, 108, 111-127.e6.	8.1	37
112	RecV recombinase system for in vivo targeted optogenomic modifications of single cells or cell populations. <i>Nature Methods</i> , 2020, 17, 422-429.	19.0	36
113	Dense functional and molecular readout of a circuit hub in sensory cortex. <i>Science</i> , 2022, 375, eabl5981.	12.6	36
114	Cross-modal coherent registration of whole mouse brains. <i>Nature Methods</i> , 2022, 19, 111-118.	19.0	36
115	Synaptic connectivity to L2/3 of primary visual cortex measured by two-photon optogenetic stimulation. <i>ELife</i> , 2022, 11, .	6.0	35
116	Scaled, high fidelity electrophysiological, morphological, and transcriptomic cell characterization. <i>ELife</i> , 2021, 10, .	6.0	33
117	Neuronal cell-subtype specificity of neural synchronization in mouse primary visual cortex. <i>Nature Communications</i> , 2019, 10, 2533.	12.8	30
118	Consistent cross-modal identification of cortical neurons with coupled autoencoders. <i>Nature Computational Science</i> , 2021, 1, 120-127.	8.0	29
119	3D Image-Guided Automatic Pipette Positioning for Single Cell Experiments in vivo. <i>Scientific Reports</i> , 2015, 5, 18426.	3.3	26
120	Autonomous patch-clamp robot for functional characterization of neurons in vivo: development and application to mouse visual cortex. <i>Journal of Neurophysiology</i> , 2019, 121, 2341-2357.	1.8	26
121	Transcriptional network orchestrating regional patterning of cortical progenitors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	25
122	Neocortical Chandelier Cells Developmentally Shape Axonal Arbors through Reorganization but Establish Subcellular Synapse Specificity without Refinement. <i>ENeuro</i> , 2017, 4, ENEURO.0057-17.2017.	1.9	24
123	Local processing in neurites of VGluT3-expressing amacrine cells differentially organizes visual information. <i>ELife</i> , 2017, 6, .	6.0	23
124	Single-cell transcriptomic classification of rabies-infected cortical neurons. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	19
125	Large-scale, saturating insertional mutagenesis of the mouse genome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 14406-14411.	7.1	16
126	Validation of optical voltage reporting by the genetically encoded voltage indicator VSFP-Butterfly from cortical layer 2/3 pyramidal neurons in mouse brain slices. <i>Physiological Reports</i> , 2015, 3, e12468.	1.7	15

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127	Control of impulsivity by Gi-protein signalling in layer-5 pyramidal neurons of the anterior cingulate cortex. <i>Communications Biology</i> , 2021, 4, 662.	4.4	15
128	Single cell enhancer activity distinguishes GABAergic and cholinergic lineages in embryonic mouse basal ganglia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2108760119.	7.1	15
129	Petabyte-Scale Multi-Morphometry of Single Neurons for Whole Brains. <i>Neuroinformatics</i> , 2022, 20, 525-536.	2.8	14
130	Flexible Learning-Free Segmentation and Reconstruction of Neural Volumes. <i>Scientific Reports</i> , 2018, 8, 14247.	3.3	12
131	A collection of genetic mouse lines and related tools for inducible and reversible intersectional misexpression. <i>Development (Cambridge)</i> , 2020, 147, .	2.5	10
132	Projection-specific Activity of Layer 2/3 Neurons Imaged in Mouse Primary Somatosensory Barrel Cortex During a Whisker Detection Task. <i>Function</i> , 2020, 1, zqaa008.	2.3	10
133	Intersectional mapping of multi-transmitter neurons and other cell types in the brain. <i>Cell Reports</i> , 2022, 40, 111036.	6.4	9
134	Voltage imaging in the olfactory bulb using transgenic mouse lines expressing the genetically encoded voltage indicator ArcLight. <i>Scientific Reports</i> , 2022, 12, 1875.	3.3	8
135	Laminar distribution and arbor density of two functional classes of thalamic inputs to primary visual cortex. <i>Cell Reports</i> , 2021, 37, 109826.	6.4	6
136	Electron Microscopy at Scale. <i>Cell</i> , 2015, 162, 474-475.	28.9	4
137	A Suite of Transgenic Driver and Reporter Mouse Lines with Enhanced Brain Cell Type Targeting and Functionality. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
138	Organization of the connections between claustrum and cortex in the mouse. <i>Journal of Comparative Neurology</i> , 2017, 525, spc1-spc1.	1.6	1
139	A gene-expression axis defines neuron behaviour. <i>Nature</i> , 2022, 607, 243-244.	27.8	1
140	Neuronal Cell-Subtype Specificity of Neural Synchronization in Mouse Primary Visual Cortex. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0