Ami Citri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Egr2 induction in spiny projection neurons of the ventrolateral striatum contributes to cocaine place preference in mice. ELife, 2021, 10, .	6.0	10
2	The role of the genome in experience-dependent plasticity: Extending the analogy of the genomic action potential. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23252-23260.	7.1	44
3	Automatic Segmentation of the Dorsal Claustrum in Humans Using in vivo High-Resolution MRI. Cerebral Cortex Communications, 2020, 1, tgaa062.	1.6	5
4	Claustral Neurons Projecting to Frontal Cortex Mediate Contextual Association of Reward. Current Biology, 2020, 30, 3522-3532.e6.	3.9	31
5	Subregion-specific rules govern the distribution of neuronal immediate-early gene induction. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23304-23310.	7.1	24
6	Dorsal Striatal Circuits for Habits, Compulsions and Addictions. Frontiers in Systems Neuroscience, 2019, 13, 28.	2.5	105
7	Salient experiences are represented by unique transcriptional signatures in the mouse brain. ELife, 2018, 7, .	6.0	31
8	The Claustrum Supports Resilience to Distraction. Current Biology, 2018, 28, 2752-2762.e7.	3.9	105
9	Mapping synaptic cortico laustral connectivity in the mouse. Journal of Comparative Neurology, 2017, 525, 1381-1402.	1.6	64
10	Mef2C restrains microglial inflammatory response and is lost in brain ageing inÂan IFN-I-dependent manner. Nature Communications, 2017, 8, 717.	12.8	157
11	Functional Plasticity of Odor Representations during Motherhood. Cell Reports, 2017, 21, 351-365.	6.4	20
12	New Breakthroughs in Understanding the Role of Functional Interactions between the Neocortex and the Claustrum. Journal of Neuroscience, 2017, 37, 10877-10881.	3.6	34
13	Building Bridges through Science. Neuron, 2017, 96, 730-735.	8.1	2
14	Claustral Delusions. Claustrum, 2016, 1, 31426.	0.1	6
15	Systems genetics identifies Hp1bp3 as a novel modulator of cognitive aging. Neurobiology of Aging, 2016, 46, 58-67.	3.1	34
16	High on food: the interaction between the neural circuits for feeding and for reward. Frontiers in Biology, 2015, 10, 165-176.	0.7	11
17	Attention: the claustrum. Trends in Neurosciences, 2015, 38, 486-495.	8.6	175
18	Comprehensive Analysis of Transcription Dynamics from Brain Samples Following Behavioral Experience. Journal of Visualized Experiments, 2014, , .	0.3	6

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19	Comprehensive qPCR profiling of gene expression in single neuronal cells. Nature Protocols, 2012, 7, 118-127.	12.0	148
20	Genome-Wide Association Study of Multiplex Schizophrenia Pedigrees. American Journal of Psychiatry, 2012, 169, 963-973.	7.2	61
21	Induction of human neuronal cells by defined transcription factors. Nature, 2011, 476, 220-223.	27.8	1,152
22	Calcium Binding to PICK1 Is Essential for the Intracellular Retention of AMPA Receptors Underlying Long-Term Depression. Journal of Neuroscience, 2010, 30, 16437-16452.	3.6	105
23	<i>N</i> â€methylâ€ <scp>d</scp> â€aspartate receptorâ€and metabotropic glutamate receptorâ€dependent longâ€term depression are differentially regulated by the ubiquitinâ€proteasome system. European Journal of Neuroscience, 2009, 30, 1443-1450.	2.6	51
24	Synaptic Plasticity: Multiple Forms, Functions, and Mechanisms. Neuropsychopharmacology, 2008, 33, 18-41.	5.4	1,434
25	Defective ubiquitinylation of EGFR mutants of lung cancer confers prolonged signaling. Oncogene, 2007, 26, 6968-6978.	5.9	131
26	A reciprocal tensin-3–cten switch mediates EGF-driven mammary cell migration. Nature Cell Biology, 2007, 9, 961-969.	10.3	182
27	A module of negative feedback regulators defines growth factor signaling. Nature Genetics, 2007, 39, 503-512.	21.4	506
28	EGF–ERBB signalling: towards the systems level. Nature Reviews Molecular Cell Biology, 2006, 7, 505-516.	37.0	1,780
29	Hsp90 inhibitor 17-AAG reduces ErbB2 levels and inhibits proliferation of the trastuzumab resistant breast tumor cell line JIMT-1. Immunology Letters, 2006, 104, 146-155.	2.5	70
30	Hsp90 increases LIM kinase activity by promoting its homoâ€dimerization. FASEB Journal, 2006, 20, 1218-1220.	0.5	46
31	Geldanamycins Trigger a Novel Ron Degradative Pathway, Hampering Oncogenic Signaling*. Journal of Biological Chemistry, 2006, 281, 21710-21719.	3.4	25
32	Hsp90 Recognizes a Common Surface on Client Kinases. Journal of Biological Chemistry, 2006, 281, 14361-14369.	3.4	197
33	Suppressors of Cytokine Signaling 4 and 5 Regulate Epidermal Growth Factor Receptor Signaling. Journal of Biological Chemistry, 2005, 280, 7038-7048.	3.4	131
34	Epigen, the Last Ligand of ErbB Receptors, Reveals Intricate Relationships between Affinity and Mitogenicity. Journal of Biological Chemistry, 2005, 280, 8503-8512.	3.4	83
35	Tal, a Tsg101-specific E3 ubiquitin ligase, regulates receptor endocytosis and retrovirus budding. Genes and Development, 2004, 18, 1737-1752.	5.9	135
36	The Achilles Heel of ErbB-2/HER2: Regulation by the Hsp90 Chaperone Machine and Potential for Pharmacological Intervention. Cell Cycle, 2004, 3, 50-59.	2.6	135

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37	LRIG1 restricts growth factor signaling by enhancing receptor ubiquitylation and degradation. EMBO Journal, 2004, 23, 3270-3281.	7.8	257
38	Hsp90 restrains ErbBâ€2/HER2 signalling by limiting heterodimer formation. EMBO Reports, 2004, 5, 1165-1170.	4.5	124
39	The achilles heel of ErbB-2/HER2: regulation by the Hsp90 chaperone machine and potential for pharmacological intervention. Cell Cycle, 2004, 3, 51-60.	2.6	73
40	Polar Expression of ErbB-2/HER2 in Epithelia. Developmental Cell, 2003, 5, 475-486.	7.0	63
41	The deaf and the dumb: the biology of ErbB-2 and ErbB-3. Experimental Cell Research, 2003, 284, 54-65.	2.6	522
42	The deaf and the dumb. , 2003, , 57-68.		6
43	Drug-induced ubiquitylation and degradation of ErbB receptor tyrosine kinases: implications for cancer therapy. EMBO Journal, 2002, 21, 2407-2417.	7.8	204
44	Distracted? Blame Your Claustrum!. Frontiers for Young Minds, 0, 9, .	0.8	0