

# Andrey E Ryabinin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9413343/publications.pdf>

Version: 2024-02-01

127  
papers

5,449  
citations

57758

44  
h-index

95266

68  
g-index

129  
all docs

129  
docs citations

129  
times ranked

3946  
citing authors

#	ARTICLE	IF	CITATIONS
1	Manifestations of domination: Assessments of social dominance in rodents. <i>Genes, Brain and Behavior</i> , 2022, 21, e12731.	2.2	22
2	Barriers and Breakthroughs in Targeting the Oxytocin System to Treat Alcohol Use Disorder. <i>Frontiers in Psychiatry</i> , 2022, 13, 842609.	2.6	3
3	Deepening the understanding of social bonding and dynamics of social interactions. <i>Genes, Brain and Behavior</i> , 2022, 21, e12804.	2.2	1
4	Focus on autism and other neurodevelopmental disorders. <i>Genes, Brain and Behavior</i> , 2022, 21, e12789.	2.2	3
5	Sensitivity and Resilience to Predator Stress-Enhanced Ethanol Drinking Is Associated With Sex-Dependent Differences in Stress-Regulating Systems. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, .	2.0	8
6	From basic social neurobiology to better understanding of neurodevelopmental disorders. <i>Genes, Brain and Behavior</i> , 2022, 21, .	2.2	0
7	Oxytocin Receptors in the Mouse Centrally-projecting Edinger-Westphal Nucleus and their Potential Functional Significance for Thermoregulation. <i>Neuroscience</i> , 2022, 498, 93-104.	2.3	3
8	Assessing effects of oxytocin on alcohol consumption in socially housed prairie voles using radio frequency tracking. <i>Addiction Biology</i> , 2021, 26, e12893.	2.6	13
9	Temporal analysis of individual ethanol consumption in socially housed mice and the effects of oxytocin. <i>Psychopharmacology</i> , 2021, 238, 899-911.	3.1	12
10	Social Housing Leads to Increased Ethanol Intake in Male Mice Housed in Environmentally Enriched Cages. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 695409.	2.0	8
11	Alcohol and oxytocin: Scrutinizing the relationship. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 127, 852-864.	6.1	7
12	Vesicular glutamate transporter 2-containing neurons of the centrally-projecting Edinger-Westphal nucleus regulate alcohol drinking and body temperature. <i>Neuropharmacology</i> , 2021, 200, 108795.	4.1	2
13	Effects of pharmacological inhibition of the centrally-projecting Edinger-Westphal nucleus on ethanol-induced conditioned place preference and body temperature. <i>Alcohol</i> , 2020, 87, 121-131.	1.7	4
14	Effects of Housing Conditions and Circadian Time on Baseline c-Fos Immunoreactivity in C57BL/6J Mice. <i>Neuroscience</i> , 2020, 431, 143-151.	2.3	9
15	Involvement of Centrally Projecting Edingerâ€™Westphal Nucleus Neuropeptides in Actions of Addictive Drugs. <i>Brain Sciences</i> , 2020, 10, 67.	2.3	15
16	Differential sensitivity of alcohol drinking and partner preference to a CRFR1 antagonist in prairie voles and mice. <i>Hormones and Behavior</i> , 2020, 120, 104676.	2.1	2
17	The Prairie Vole Model of Pair-Bonding and Its Sensitivity to Addictive Substances. <i>Frontiers in Psychology</i> , 2019, 10, 2477.	2.1	11
18	From Pleasure to Pain, and Back Again: The Intricate Relationship Between Alcohol and Nociception. <i>Alcohol and Alcoholism</i> , 2019, 54, 625-638.	1.6	34

#	ARTICLE	IF	CITATIONS
19	Effects of Alcohol Consumption on Pair Bond Maintenance and Potential Neural Substrates in Female Prairie Voles. <i>Alcohol and Alcoholism</i> , 2019, 54, 353-360.	1.6	10
20	Social transfer of alcohol withdrawal-induced hyperalgesia in female prairie voles. <i>Social Neuroscience</i> , 2018, 13, 710-717.	1.3	16
21	Assessing Social Alcohol Drinking in Rodent Models: Are We There Yet?. <i>International Review of Neurobiology</i> , 2018, 140, 33-51.	2.0	10
22	Control of chronic excessive alcohol drinking by genetic manipulation of the Edingerâ€™Westphal nucleus urocortin-1 neuropeptide system. <i>Translational Psychiatry</i> , 2017, 7, e1021-e1021.	4.8	22
23	Sweetened ethanol drinking during social isolation: enhanced intake, resistance to genetic heterogeneity and the emergence of a distinctive drinking pattern in adolescent mice. <i>Genes, Brain and Behavior</i> , 2017, 16, 369-383.	2.2	11
24	Alcoholâ€™s Effects on Pair-Bond Maintenance in Male Prairie Voles. <i>Frontiers in Psychiatry</i> , 2017, 8, 226.	2.6	16
25	Contribution of Urocortin to the Development of Excessive Drinking. <i>International Review of Neurobiology</i> , 2017, 136, 275-291.	2.0	7
26	Action of CRF/Urocortin Peptides. , 2017, , 401-415.		1
27	Anterior Cingulate Cortex Contributes to Alcohol Withdrawal- Induced and Socially Transferred Hyperalgesia. <i>ENeuro</i> , 2017, 4, ENEURO.0087-17.2017.	1.9	36
28	Methamphetamine Consumption Inhibits Pair Bonding and Hypothalamic Oxytocin in Prairie Voles. <i>PLoS ONE</i> , 2016, 11, e0158178.	2.5	9
29	Prairie Voles as a Model to Screen Medications for the Treatment of Alcoholism and Addictions. <i>International Review of Neurobiology</i> , 2016, 126, 403-421.	2.0	8
30	Alcohol Suppresses Tonic GABA <sub>A</sub> Receptor Currents in Cerebellar Granule Cells in the Prairie Vole: A Neural Signature of Highâ€™Alcoholâ€™Consuming Genotypes. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 1617-1626.	2.4	7
31	Social transfer of pain in mice. <i>Science Advances</i> , 2016, 2, e1600855.	10.3	108
32	Morphine-induced conditioned place preference in rhesus monkeys: Resistance to inactivation of insula and extinction. <i>Neurobiology of Learning and Memory</i> , 2016, 131, 192-200.	1.9	13
33	Effects of isoflurane and ethanol administration on c-Fos immunoreactivity in mice. <i>Neuroscience</i> , 2016, 316, 337-343.	2.3	18
34	Neuropeptide Y response to alcohol is altered in nucleus accumbens of mice selectively bred for drinking to intoxication. <i>Behavioural Brain Research</i> , 2016, 302, 160-170.	2.2	11
35	The Corticotropin Releasing Factor System and Alcohol Consumption. , 2016, , 201-212.		0
36	Increased Alcohol Consumption in Urocortin 3 Knockout Mice Is Unaffected by Chronic Inflammatory Pain. <i>Alcohol and Alcoholism</i> , 2015, 50, 132-139.	1.6	13

#	ARTICLE	IF	CITATIONS
37	The stress response neuropeptide <sc>CRF</sc> increases amyloid $\beta$ production by regulating $\beta$ -secretase activity. <i>EMBO Journal</i> , 2015, 34, 1674-1686.	7.8	47
38	Differential effects of ghrelin antagonists on alcohol drinking and reinforcement in mouse and rat models of alcohol dependence. <i>Neuropharmacology</i> , 2015, 97, 182-193.	4.1	62
39	The bed nucleus of the stria terminalis regulates ethanol-seeking behavior in mice. <i>Neuropharmacology</i> , 2015, 99, 627-638.	4.1	42
40	Drinking Songs: Alcohol Effects on Learned Song of Zebra Finches. <i>PLoS ONE</i> , 2014, 9, e115427.	2.5	16
41	Establishment of stable dominance interactions in prairie vole peers: Relationships with alcohol drinking and activation of the paraventricular nucleus of the hypothalamus. <i>Social Neuroscience</i> , 2014, 9, 484-494.	1.3	16
42	The Effects of Ghrelin Antagonists [ <i>D</i> -Lys <sup>3</sup> ]-GHRP or <i>JMV</i> 2959 on Ethanol, Water, and Food Intake in C57BL/6j Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2436-2444.	2.4	59
43	Drinking alcohol has sex-dependent effects on pair bond formation in prairie voles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6052-6057.	7.1	25
44	Social partners prevent alcohol relapse behavior in prairie voles. <i>Psychoneuroendocrinology</i> , 2014, 39, 152-157.	2.7	24
45	Comparative distribution of central neuropeptide Y (NPY) in the prairie ( <i>Microtus ochrogaster</i> ) and meadow ( <i>M. pennsylvanicus</i> ) vole. <i>Peptides</i> , 2013, 40, 22-29.	2.4	10
46	Inhibition of VTA neurons activates the centrally projecting Edinger-Westphal nucleus: Evidence of a stress-reward link?. <i>Journal of Chemical Neuroanatomy</i> , 2013, 54, 57-61.	2.1	16
47	Ghrelin Increases GABAergic Transmission and Interacts with Ethanol Actions in the Rat Central Nucleus of the Amygdala. <i>Neuropsychopharmacology</i> , 2013, 38, 364-375.	5.4	59
48	CRF1 Receptor Signaling Regulates Food and Fluid Intake in the Drinking-in-the-Dark Model of Binge Alcohol Consumption. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1161-1170.	2.4	48
49	Identification of subpopulations of prairie voles differentially susceptible to peer influence to decrease high alcohol intake. <i>Frontiers in Pharmacology</i> , 2013, 4, 84.	3.5	14
50	The CRF system and social behavior: a review. <i>Frontiers in Neuroscience</i> , 2013, 7, 92.	2.8	83
51	Corticotropin-releasing factor: innocent until proven guilty. <i>Nature Reviews Neuroscience</i> , 2012, 13, 70-70.	10.2	10
52	Role of Corticotropin-Releasing Factor and Corticosterone in Behavioral Sensitization to Ethanol. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 341, 455-463.	2.5	19
53	Activation and role of the medial prefrontal cortex (mPFC) in extinction of ethanol-induced associative learning in mice. <i>Neurobiology of Learning and Memory</i> , 2012, 97, 37-46.	1.9	19
54	Stress-Related Neuropeptides and Addictive Behaviors: Beyond the Usual Suspects. <i>Neuron</i> , 2012, 76, 192-208.	8.1	99

#	ARTICLE	IF	CITATIONS
55	Love and addiction: the devil is in the differences: a commentary on "The behavioral, anatomical and pharmacological parallels between social attachment, love and addiction." Psychopharmacology, 2012, 224, 27-29.	3.1	10
56	Social housing and alcohol drinking in male-female pairs of prairie voles ( <i>Microtus ochrogaster</i> ). Psychopharmacology, 2012, 224, 121-132.	3.1	31
57	Discrimination of ethanol-nicotine drug mixtures in mice: dual interactive mechanisms of overshadowing and potentiation. Psychopharmacology, 2012, 224, 537-548.	3.1	17
58	Increasing Histone Acetylation in the Hippocampus-Infralimbic Network Enhances Fear Extinction. Biological Psychiatry, 2012, 72, 25-33.	1.3	148
59	Corticotropin-Releasing Factor Acting on Corticotropin-Releasing Factor Receptor Type 1 is Critical for Binge Alcohol Drinking in Mice. Alcoholism: Clinical and Experimental Research, 2012, 36, 369-376.	2.4	53
60	Urocortins: CRF's siblings and their potential role in anxiety, depression and alcohol drinking behavior. Alcohol, 2012, 46, 349-357.	1.7	53
61	Dissociation of corticotropin-releasing factor receptor subtype involvement in sensitivity to locomotor effects of methamphetamine and cocaine. Psychopharmacology, 2012, 219, 1055-1063.	3.1	21
62	The Role of Early Life Experience and Species Differences in Alcohol Intake in Microtine Rodents. PLoS ONE, 2012, 7, e39753.	2.5	8
63	The Neocortical Column. Frontiers in Neuroanatomy, 2012, 6, 5.	1.7	34
64	Prairie voles as a novel model of socially facilitated excessive drinking. Addiction Biology, 2011, 16, 92-107.	2.6	62
65	Alcohol Intake in Prairie Voles is Influenced by the Drinking Level of a Peer. Alcoholism: Clinical and Experimental Research, 2011, 35, 1884-1890.	2.4	42
66	Dissection of corticotropin-releasing factor system involvement in locomotor sensitivity to methamphetamine. Genes, Brain and Behavior, 2011, 10, 78-89.	2.2	27
67	The Edinger-Westphal nucleus: A historical, structural, and functional perspective on a dichotomous terminology. Journal of Comparative Neurology, 2011, 519, 1413-1434.	1.6	168
68	Urocortin-1 within the Centrally-Projecting Edinger-Westphal Nucleus Is Critical for Ethanol Preference. PLoS ONE, 2011, 6, e26997.	2.5	35
69	Postnatal developmental profile of urocortin 1 and cocaine- and amphetamine-regulated transcript in the perioculomotor region of C57BL/6J mice. Brain Research, 2010, 1319, 33-43.	2.2	9
70	Ghrelin Receptor Antagonism Decreases Alcohol Consumption and Activation of Perioculomotor Urocortin-Containing Neurons. Alcoholism: Clinical and Experimental Research, 2010, 34, 1525-1534.	2.4	105
71	Biological Contribution to Social Influences on Alcohol Drinking: Evidence from Animal Models. International Journal of Environmental Research and Public Health, 2010, 7, 473-493.	2.6	45
72	Post-retrieval disruption of a cocaine conditioned place preference by systemic and intrabasolateral amygdala $\beta$ - and $1$ -adrenergic antagonists. Learning and Memory, 2009, 16, 777-789.	1.3	69

#	ARTICLE	IF	CITATIONS
73	Increased Periocolomotor Urocortin 1 Immunoreactivity in Genetically Selected Alcohol Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1956-1965.	2.4	29
74	Stress-related neuropeptides and alcoholism: CRH, NPY, and beyond. <i>Alcohol</i> , 2009, 43, 491-498.	1.7	52
75	Differential sensitivity of the periocolomotor urocortin-containing neurons to ethanol, psychostimulants and stress in mice and rats. <i>Neuroscience</i> , 2009, 160, 115-125.	2.3	30
76	Comparison of the distributions of urocortin <sup>1</sup> -containing and cholinergic neurons in the periocolomotor midbrain of the cat and macaque. <i>Journal of Comparative Neurology</i> , 2008, 507, 1300-1316.	1.6	60
77	Urocortin 1 microinjection into the mouse lateral septum regulates the acquisition and expression of alcohol consumption. <i>Neuroscience</i> , 2008, 151, 780-790.	2.3	45
78	Corticotropin-releasing factor-1 receptor involvement in behavioral neuroadaptation to ethanol: A urocortin <sup>1</sup> -independent mechanism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 9070-9075.	7.1	62
79	CRF receptors in the nucleus accumbens modulate partner preference in prairie voles. <i>Hormones and Behavior</i> , 2007, 51, 508-515.	2.1	81
80	Differences in the urocortin 1 system between long-sleep and short-sleep mice. <i>Genes, Brain and Behavior</i> , 2007, 7, 070629195945001-???	2.2	6
81	FOS expression induced by an ethanol-paired conditioned stimulus. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 87, 208-221.	2.9	29
82	The Non <sup>1</sup> Preganglionic Edinger <sup>1</sup> Westphal Nucleus is differentially responsive to psychostimulants. <i>FASEB Journal</i> , 2007, 21, A598.	0.5	1
83	Urocortin 1 in the dorsal raphe regulates food and fluid consumption, but not ethanol preference in C57BL/6J mice. <i>Neuroscience</i> , 2006, 137, 1439-1445.	2.3	36
84	The urocortin 1 neurocircuit: Ethanol-sensitivity and potential involvement in alcohol consumption. <i>Brain Research Reviews</i> , 2006, 52, 368-380.	9.0	67
85	Distribution of Corticotropin-Releasing Factor and Urocortin 1 in the Vole Brain. <i>Brain, Behavior and Evolution</i> , 2006, 68, 229-240.	1.7	40
86	Transcriptional Signatures of Cellular Plasticity in Mice Lacking the $\alpha 1$ Subunit of GABAA Receptors. <i>Journal of Neuroscience</i> , 2006, 26, 5673-5683.	3.6	54
87	Lesions of the Edinger-Westphal nucleus alter food and water consumption.. <i>Behavioral Neuroscience</i> , 2005, 119, 1235-1243.	1.2	50
88	Patterns of Brain Activation Associated With Contextual Conditioning to Methamphetamine in Mice.. <i>Behavioral Neuroscience</i> , 2005, 119, 759-771.	1.2	43
89	Ataxia and c-Fos Expression in Mice Drinking Ethanol in a Limited Access Session. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 1419-1426.	2.4	56
90	Brain Region-Specific Regulation of Urocortin 1 Innervation and Corticotropin-Releasing Factor Receptor Type 2 Binding by Ethanol Exposure. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 1610-1620.	2.4	22

#	ARTICLE	IF	CITATIONS
91	Expression of c-Fos in the mouse Edinger-Westphal nucleus following ethanol administration is not secondary to hypothermia or stress. <i>Brain Research</i> , 2005, 1063, 132-139.	2.2	25
92	Urocortin 1 expression in five pairs of rat lines selectively bred for differences in alcohol drinking. <i>Psychopharmacology</i> , 2005, 181, 511-517.	3.1	35
93	Urocortin 1 distribution in mouse brain is strain-dependent. <i>Neuroscience</i> , 2005, 132, 729-740.	2.3	78
94	Ethanol versus lipopolysaccharide-induced hypothermia: Involvement of urocortin. <i>Neuroscience</i> , 2005, 133, 1021-1028.	2.3	24
95	Urocortin 1-containing neurons in the human Edinger-Westphal nucleus. <i>Neuroscience</i> , 2005, 134, 1317-1323.	2.3	71
96	Lesions of the Edinger-Westphal nucleus in C57BL/6J mice disrupt ethanol-induced hypothermia and ethanol consumption. <i>European Journal of Neuroscience</i> , 2004, 20, 1613-1623.	2.6	63
97	Subregion-specific differences in hippocampal activity between Delay and Trace fear conditioning: an immunohistochemical analysis. <i>Brain Research</i> , 2004, 995, 55-65.	2.2	39
98	High alcohol/sucrose consumption during dark circadian phase in C57BL/6J mice: involvement of hippocampus, lateral septum and urocortin-positive cells of the Edinger-Westphal nucleus. <i>Psychopharmacology</i> , 2003, 165, 296-305.	3.1	80
99	Identification of temperature-sensitive neural circuits in mice using c-Fos expression mapping. <i>Brain Research</i> , 2003, 960, 157-164.	2.2	62
100	Alcohol-induced memory impairment in trace fear conditioning: A hippocampus-specific effect. <i>Hippocampus</i> , 2003, 13, 305-315.	1.9	59
101	New Neuronal Networks Involved in Ethanol Reinforcement. <i>Alcoholism: Clinical and Experimental Research</i> , 2003, 27, 209-219.	2.4	21
102	The Edinger-Westphal Lateral Septum Urocortin Pathway and Its Relationship to Alcohol Consumption. <i>Journal of Neuroscience</i> , 2003, 23, 2477-2487.	3.6	96
103	Alcohol-Induced c-Fos Expression in the Edinger-Westphal Nucleus: Pharmacological and Signal Transduction Mechanisms. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2002, 302, 516-524.	2.5	82
104	Strain differences in urocortin expression in the Edinger-Westphal nucleus and its relation to alcohol-induced hypothermia. <i>Neuroscience</i> , 2002, 113, 421-434.	2.3	65
105	Effects of acute alcohol administration on object recognition learning in C57BL/6J mice. <i>Pharmacology Biochemistry and Behavior</i> , 2002, 71, 307-312.	2.9	51
106	The Corticotropin-Releasing Factor/Urocortin System and Alcohol. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 714-722.	2.4	33
107	Interactive effects of nicotine and alcohol co-administration on expression of inducible transcription factors in mouse brain. <i>Neuroscience</i> , 2001, 103, 941-954.	2.3	39
108	Expression of the c-fos gene in the mouse brain during the acquisition of defensive behavior habits. <i>Neuroscience and Behavioral Physiology</i> , 2001, 31, 139-143.	0.4	7

#	ARTICLE	IF	CITATIONS
109	Expression of c-Fos in Alko Alcohol Rats Responding for Ethanol in an Operant Paradigm. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 704-710.	2.4	52
110	ITF expression in mouse brain during acquisition of alcohol self-administration. <i>Brain Research</i> , 2001, 890, 192-195.	2.2	41
111	Expression of c-Fos in Alko Alcohol Rats Responding for Ethanol in an Operant Paradigm. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 704-710.	2.4	2
112	Cocaine- and alcohol-mediated expression of inducible transcription factors is blocked by pentobarbital anesthesia. <i>Brain Research</i> , 2000, 877, 251-261.	2.2	32
113	ITF mapping after drugs of abuse: pharmacological versus perceptual effects. <i>Acta Neurobiologiae Experimentalis</i> , 2000, 60, 547-55.	0.7	8
114	Selective Effects of Alcohol Drinking on Restraint-Induced Expression of Immediate Early Genes in Mouse Brain. <i>Alcoholism: Clinical and Experimental Research</i> , 1999, 23, 1272-1280.	2.4	35
115	Alcohol drinking produces brain region-selective changes in expression of inducible transcription factors. <i>Brain Research</i> , 1999, 847, 157-165.	2.2	129
116	Different Levels of Fos Immunoreactivity After Repeated Handling and Injection Stress in Two Inbred Strains of Mice. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 63, 143-151.	2.9	142
117	Repeated Alcohol Administration Differentially Affects c-Fos and FosB Protein Immunoreactivity in DBA/2J Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 1646-1654.	2.4	48
118	Neonatal alcohol exposure reduces NMDA induced Ca <sup>2+</sup> signaling in developing cerebellar granule neurons. <i>Brain Research</i> , 1998, 793, 12-20.	2.2	23
119	Role of hippocampus in alcohol-induced memory impairment: implications from behavioral and immediate early gene studies. <i>Psychopharmacology</i> , 1998, 139, 34-43.	3.1	115
120	Differential sensitivity of c-Fos expression in hippocampus and other brain regions to moderate and low doses of alcohol. <i>Molecular Psychiatry</i> , 1997, 2, 32-43.	7.9	181
121	Hippocampal-dependent learning and experience-dependent activation of the hippocampus are preferentially disrupted by ethanol. <i>Neuroscience</i> , 1996, 74, 313-322.	2.3	120
122	Differential regulation of genes encoding synaptic proteins by members of the Brn-3 subfamily of POU transcription factors. <i>Molecular Brain Research</i> , 1996, 43, 279-285.	2.3	28
123	Exposure of Neonatal Rats to Alcohol by Vapor Inhalation Demonstrates Specificity of Microcephaly and Purkinje Cell Loss But Not Astrogliosis. <i>Alcoholism: Clinical and Experimental Research</i> , 1995, 19, 784-791.	2.4	46
124	Immediate upstream promoter regions required for neurospecific expression of SNAP-25. <i>Journal of Molecular Neuroscience</i> , 1995, 6, 201-210.	2.3	17
125	Alcohol selectively attenuates stress-induced c-fos expression in rat hippocampus. <i>Journal of Neuroscience</i> , 1995, 15, 721-730.	3.6	94
126	Differential expression of SNAP-25 protein isoforms during divergent vesicle fusion events of neural development.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 1510-1514.	7.1	214



#	ARTICLE	IF	CITATIONS
127	Induction and habituation of immediate early gene expression in rat brain by acute and repeated restraint stress. <i>Journal of Neuroscience</i> , 1994, 14, 5929-5938.	3.6	331