

The Peptide That Binds

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Intuition in 21st-Century Moral Psychology. , 0, , 338-361.		0
2	Pharmacologic Treatment of Behavioral Symptoms Associated With Autism and Other Pervasive Developmental Disorders. Current Treatment Options in Neurology, 2010, 12, 529-538.	0.7	66
3	Making minds more secure. Personality and Mental Health, 2010, 4, 312-318.	0.6	1
4	CD38/Cyclic ADP-ribose System: A New Player for Oxytocin Secretion and Regulation of Social Behaviour. Journal of Neuroendocrinology, 2010, 22, 380-392.	1.2	33
5	The origins and evolution of genetic disease risk in modern humans. Annals of the New York Academy of Sciences, 2010, 1206, 80-109.	1.8	45
7	Emerging drugs for the treatment of symptoms associated with autism spectrum disorders. Expert Opinion on Emerging Drugs, 2010, 15, 481-494.	1.0	29
8	Oxytocin Reduces Background Anxiety in a Fear-Potentiated Startle Paradigm. Neuropsychopharmacology, 2010, 35, 2607-2616.	2.8	69
9	Oxytocin-messages via the cerebrospinal fluid: Behavioral effects; a review. Physiology and Behavior, 2010, 101, 193-210.	1.0	108
10	Prolactin, Oxytocin, and the development of paternal behavior across the first six months of fatherhood. Hormones and Behavior, 2010, 58, 513-518.	1.0	155
11	Intranasal delivery of therapeutic proteins for neurological diseases. Expert Opinion on Drug Delivery, 2011, 8, 1277-1296.	2.4	57
12	Le rôle de l'ocytocine dans les comportements maternels de caregiving auprès de très jeunes enfants. Revue Sage - Femme, 2011, 10, 281-288.	0.1	0
13	Pharmacologic Rescue of Impaired Cognitive Flexibility, Social Deficits, Increased Aggression, and Seizure Susceptibility in Oxytocin Receptor Null Mice: A Neurobehavioral Model of Autism. Biological Psychiatry, 2011, 69, 875-882.	0.7	315
14	Intranasal oxytocin reduces psychotic symptoms and improves Theory of Mind and social perception in schizophrenia. Schizophrenia Research, 2011, 132, 50-53.	1.1	273
15	Genetic Influences on Social Cognition. Pediatric Research, 2011, 69, 85R-91R.	1.1	81
16	Somatic genital reflexes in rats with a nod to humans: Anatomy, physiology, and the role of the social neuropeptides. Hormones and Behavior, 2011, 59, 656-665.	1.0	26
17	The widening scope of mentalizing: A discussion. Psychology and Psychotherapy: Theory, Research and Practice, 2011, 84, 98-110.	1.3	96
18	Social effects of oxytocin in humans: context and person matter. Trends in Cognitive Sciences, 2011, 15, 301-9.	4.0	1,136
19	Brain Oxytocin is a Main Regulator of Prosocial Behaviour - Link to Psychopathology. , 0, ,		1

#	ARTICLE	IF	CITATIONS
20	Effects of intranasal oxytocin on 'compassion focused imagery'.. Emotion, 2011, 11, 1388-1396.	1.5	110
21	A review of safety, side-effects and subjective reactions to intranasal oxytocin in human research. Psychoneuroendocrinology, 2011, 36, 1114-1126.	1.3	312
22	Intranasal erythropoietin therapy in nervous system disorders. Expert Opinion on Drug Delivery, 2011, 8, 19-32.	2.4	19
23	The evolutionary biology of child health. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1441-1449.	1.2	30
24	Compassion Focused Therapy After Traumatic Brain Injury: Theoretical Foundations and a Case Illustration. Brain Impairment, 2011, 12, 128-139.	0.5	67
25	Optimism about oxytocin. Science-Business EXchange, 2011, 4, 1031-1031.	0.0	0
26	Differential susceptibility in spillover between interparental conflict and maternal parenting practices: Evidence for OXTR and 5-HTT genes.. Journal of Family Psychology, 2012, 26, 431-442.	1.0	62
27	Oxytocin as a Potential Therapeutic Target for Schizophrenia and Other Neuropsychiatric Conditions. Neuropsychopharmacology, 2012, 37, 304-305.	2.8	31
28	Are We There Yet? The Clinical Potential of Intranasal Oxytocin in Psychiatry. Current Psychiatry Reviews, 2012, 8, 37-48.	0.9	20
29	Neuroscience of human social interactions and adult attachment style. Frontiers in Human Neuroscience, 2012, 6, 212.	1.0	184
30	The dominance behavioral system and psychopathology: Evidence from self-report, observational, and biological studies.. Psychological Bulletin, 2012, 138, 692-743.	5.5	177
31	The effects of oxytocin and its analog, carbetocin, on genetic deficits in sensorimotor gating. European Neuropsychopharmacology, 2012, 22, 374-378.	0.3	35
32	Social memory, amnesia, and autism: Brain oxytocin secretion is regulated by NAD+ metabolites and single nucleotide polymorphisms of CD38. Neurochemistry International, 2012, 61, 828-838.	1.9	66
33	Intranasal oxytocin administration is reflected in human saliva. Psychoneuroendocrinology, 2012, 37, 1582-1586.	1.3	104
34	Nasal application of neuropeptide S reduces anxiety and prolongs memory in rats: Social versus non-social effects. Neuropharmacology, 2012, 62, 398-405.	2.0	115
35	Modulating social behavior with oxytocin: How does it work? What does it mean?. Hormones and Behavior, 2012, 61, 392-399.	1.0	376
36	CD38 and its role in oxytocin secretion and social behavior. Hormones and Behavior, 2012, 61, 351-358.	1.0	90
37	The contributions of oxytocin and vasopressin pathway genes to human behavior. Hormones and Behavior, 2012, 61, 359-379.	1.0	258

#	ARTICLE	IF	CITATIONS
38	A critical review of the influence of oxytocin nasal spray on social cognition in humans: Evidence and future directions. <i>Hormones and Behavior</i> , 2012, 61, 410-418.	1.0	340
39	Interpersonal Closeness and Social Reward Processing: Figure 1.. <i>Journal of Neuroscience</i> , 2012, 32, 12649-12650.	1.7	11
40	Social "wanting"™ dysfunction in autism: neurobiological underpinnings and treatment implications. <i>Journal of Neurodevelopmental Disorders</i> , 2012, 4, 10.	1.5	149
41	Effects of isotocin on social responses in a cooperatively breeding fish. <i>Animal Behaviour</i> , 2012, 84, 753-760.	0.8	72
42	Negative correlation between cerebrospinal fluid oxytocin levels and negative symptoms of male patients with schizophrenia. <i>Schizophrenia Research</i> , 2012, 139, 201-206.	1.1	84
44	Association between Oxytocin Receptor Gene Polymorphisms and Self-Rated "Empathic Concern"™ in Schizophrenia. <i>PLoS ONE</i> , 2012, 7, e51882.	1.1	69
45	Oxytocin and the Biopsychology of Performance in Team Sports. <i>Scientific World Journal</i> , The, 2012, 2012, 1-10.	0.8	12
46	The other side of the coin: oxytocin decreases the adherence to fairness norms. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 193.	1.0	62
47	Elevated Salivary Levels of Oxytocin Persist More than 7%h after Intranasal Administration. <i>Frontiers in Neuroscience</i> , 2012, 6, 174.	1.4	109
48	L'implication des parents en nonologie et le processus de caregiving. <i>Devenir</i> , 2012, Vol. 24, 9-34.	0.1	10
49	PLASMA OXYTOCIN IMMUNOREACTIVE PRODUCTS AND RESPONSE TO TRUST IN PATIENTS WITH SOCIAL ANXIETY DISORDER. <i>Depression and Anxiety</i> , 2012, 29, 924-930.	2.0	48
50	Intranasal delivery of biologics to the central nervous system. <i>Advanced Drug Delivery Reviews</i> , 2012, 64, 614-628.	6.6	854
51	Oxytocin can impair memory for social and non-social visual objects: A within-subject investigation of oxytocin's effects on human memory. <i>Brain Research</i> , 2012, 1451, 65-73.	1.1	40
52	Oxytocin in schizophrenia: a review of evidence for its therapeutic effects. <i>Acta Neuropsychiatrica</i> , 2012, 24, 130-146.	1.0	99
53	A sniff of trust: Meta-analysis of the effects of intranasal oxytocin administration on face recognition, trust to in-group, and trust to out-group. <i>Psychoneuroendocrinology</i> , 2012, 37, 438-443.	1.3	291
54	Low CSF oxytocin reflects high intent in suicide attempters. <i>Psychoneuroendocrinology</i> , 2012, 37, 482-490.	1.3	123
55	Asymmetric frontal brain activity and parental rejection predict altruistic behavior: Moderation of oxytocin effects. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2012, 12, 382-392.	1.0	33
56	Brief Report: Oxytocin Enhances Paternal Sensitivity to a Child with Autism: A Double-Blind Within-Subject Experiment with Intranasally Administered Oxytocin. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 224-229.	1.7	45

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57	Antiaggressive activity of central oxytocin in male rats. <i>Psychopharmacology</i> , 2013, 229, 639-651.	1.5	87
58	Intranasal oxytocin attenuates the cortisol response to physical stress: A dose-response study. <i>Psychoneuroendocrinology</i> , 2013, 38, 399-407.	1.3	168
59	Oxytocin Induces a Conditioned Social Preference in Female Mice. <i>Journal of Neuroendocrinology</i> , 2013, 25, 803-810.	1.2	41
60	Oxytocin and psychotherapy: A pilot study of its physiological, behavioral and subjective effects in males with depression. <i>Psychoneuroendocrinology</i> , 2013, 38, 2831-2843.	1.3	157
61	The genetics of alcohol dependence. <i>Annals of the New York Academy of Sciences</i> , 2013, 1282, 39-70.	1.8	84
62	Oxytocin administration alters HPA reactivity in the context of parent-infant interaction. <i>European Neuropsychopharmacology</i> , 2013, 23, 1724-1731.	0.3	51
63	A new horizon: oxytocin as a novel therapeutic option for obesity and diabetes. <i>Drug Discovery Today Disease Mechanisms</i> , 2013, 10, e63-e68.	0.8	31
64	Effects of couple interactions and relationship quality on plasma oxytocin and cardiovascular reactivity: Empirical findings and methodological considerations. <i>International Journal of Psychophysiology</i> , 2013, 88, 271-281.	0.5	27
65	Examining the Possible Functions of Kissing in Romantic Relationships. <i>Archives of Sexual Behavior</i> , 2013, 42, 1415-1423.	1.2	55
66	The impact of oxytocin administration and maternal love withdrawal on event-related potential (ERP) responses to emotional faces with performance feedback. <i>Hormones and Behavior</i> , 2013, 63, 399-410.	1.0	38
67	Place de l'ocytocine dans la sécurité de l'attachement et la régulation émotionnelle à l'adolescence. <i>European Psychiatry</i> , 2013, 28, 16-16.	0.1	1
68	Sex differences in methamphetamine seeking in rats: Impact of oxytocin. <i>Psychoneuroendocrinology</i> , 2013, 38, 2343-2353.	1.3	136
69	Oxytocin effects on neural correlates of self-referential processing. <i>Biological Psychology</i> , 2013, 94, 380-387.	1.1	42
70	Oxytocin and vasopressin in rodent behaviors related to social dysfunctions in autism spectrum disorders. <i>Behavioural Brain Research</i> , 2013, 251, 85-94.	1.2	121
71	Peptidomics methods for the identification of peptidase-substrate interactions. <i>Current Opinion in Chemical Biology</i> , 2013, 17, 83-89.	2.8	26
72	Differential correlations between plasma oxytocin and social cognitive capacity and bias in schizophrenia. <i>Schizophrenia Research</i> , 2013, 147, 387-392.	1.1	48
73	Effects of oxytocin on behavioral and ERP measures of recognition memory for own-race and other-race faces in women and men. <i>Psychoneuroendocrinology</i> , 2013, 38, 2140-2151.	1.3	40
74	Sniffing around oxytocin: review and meta-analyses of trials in healthy and clinical groups with implications for pharmacotherapy. <i>Translational Psychiatry</i> , 2013, 3, e258-e258.	2.4	326

#	ARTICLE	IF	CITATIONS
75	The Impact of a Single Administration of Intranasal Oxytocin on the Recognition of Basic Emotions in Humans: A Meta-Analysis. <i>Neuropsychopharmacology</i> , 2013, 38, 1929-1936.	2.8	265
76	Intranasal administration of oxytocin: Behavioral and clinical effects, a review. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 1445-1465.	2.9	149
77	Ageing and Oxytocin: A Call for Extending Human Oxytocin Research to Ageing Populations – A Mini-Review. <i>Gerontology</i> , 2013, 59, 32-39.	1.4	64
78	The Role of Oxytocin in Psychiatric Disorders. <i>Harvard Review of Psychiatry</i> , 2013, 21, 219-247.	0.9	213
79	Could intranasal oxytocin be used to enhance relationships? Research imperatives, clinical policy, and ethical considerations. <i>Current Opinion in Psychiatry</i> , 2013, 26, 474-484.	3.1	41
80	Oxytocin and Behavior: Evidence for Effects in the Brain. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2013, 25, 96-102.	0.9	23
81	Intranasal Oxytocin Blocks Alcohol Withdrawal in Human Subjects. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 484-489.	1.4	165
82	Oxytocin and Anorexia Nervosa: A Review of the Emerging Literature. <i>European Eating Disorders Review</i> , 2013, 21, 475-478.	2.3	48
83	Biological Advances in Personality Disorders. <i>Focus (American Psychiatric Publishing)</i> , 2013, 11, 146-154.	0.4	4
84	VP/OT., 2013, , 975-981.		2
85	Novel Oxytocin Gene Expression in the Hindbrain Is Induced by Alcohol Exposure: Transgenic Zebrafish Enable Visualization of Sensitive Neurons. <i>PLoS ONE</i> , 2013, 8, e53991.	1.1	26
86	Oxytocin – not always a moral molecule. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 10.	1.0	11
87	Men perform comparably to women in a perspective taking task after administration of intranasal oxytocin but not after placebo. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 197.	1.0	29
88	The Roles of Oxytocin and CD38 in Social or Parental Behaviors. <i>Frontiers in Neuroscience</i> , 2012, 6, 182.	1.4	48
89	Helping oxytocin deliver: considerations in the development of oxytocin-based therapeutics for brain disorders. <i>Frontiers in Neuroscience</i> , 2013, 7, 35.	1.4	139
90	Give What You Get: Capuchin Monkeys (<i>Cebus apella</i>) and 4-Year-Old Children Pay Forward Positive and Negative Outcomes to Conspecifics. <i>PLoS ONE</i> , 2014, 9, e87035.	1.1	53
91	The Use of Oxytocin in Personality Disorders: Rationale and Current Status. <i>Current Treatment Options in Psychiatry</i> , 2014, 1, 345-357.	0.7	6
92	Isotocin and sociality in the cooperatively breeding cichlid fish, <i>Neolamprologus pulcher</i> . <i>Behaviour</i> , 2014, 151, 1389-1411.	0.4	34

#	ARTICLE	IF	CITATIONS
93	An Attempt to Identify Single Nucleotide Polymorphisms Contributing to Possible Relationships between Personality Traits and Oxytocin-Related Genes. <i>Neuropsychobiology</i> , 2014, 69, 25-30.	0.9	15
94	Distinct Heritable Influences Underpin In-Group Love and Out-Group Derogation. <i>Social Psychological and Personality Science</i> , 2014, 5, 407-413.	2.4	19
95	Oxytocin eliminates the own-race bias in face recognition memory. <i>Brain Research</i> , 2014, 1580, 180-187.	1.1	16
96	Nasal Oxytocin for Social Deficits in Childhood Autism: A Randomized Controlled Trial. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 521-531.	1.7	213
98	Epigenetics and Allostasis. <i>Criminal Justice Review</i> , 2014, 39, 411-431.	0.6	10
99	Are genetic variations in OXTR, AVPR1A, and CD38 genes important to social integration? Results from two large U.S. cohorts. <i>Psychoneuroendocrinology</i> , 2014, 39, 257-268.	1.3	40
100	A pilot six-week randomized controlled trial of oxytocin on social cognition and social skills in schizophrenia. <i>Schizophrenia Research</i> , 2014, 156, 261-265.	1.1	78
101	Oxytocin and Autism: A Systematic Review of Randomized Controlled Trials. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2014, 24, 54-68.	0.7	91
102	Neural mechanisms of female sexual behavior in the rat; comparison with male ejaculatory control. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 121, 16-30.	1.3	33
103	Oxytocin and vasopressin systems in genetic syndromes and neurodevelopmental disorders. <i>Brain Research</i> , 2014, 1580, 199-218.	1.1	88
104	A general approach-avoidance hypothesis of Oxytocin: Accounting for social and non-social effects of oxytocin. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 506-519.	2.9	111
105	Anxiolytic drug discovery: what are the novel approaches and how can we improve them?. <i>Expert Opinion on Drug Discovery</i> , 2014, 9, 15-26.	2.5	21
106	Oxytocin has therapeutic effects on cancer, a hypothesis. <i>European Journal of Pharmacology</i> , 2014, 741, 112-123.	1.7	40
107	Effects of MDMA and Intranasal Oxytocin on Social and Emotional Processing. <i>Neuropsychopharmacology</i> , 2014, 39, 1654-1663.	2.8	102
108	Complexity of oxytocin's effects in a chronic cocaine dependent population. <i>European Neuropsychopharmacology</i> , 2014, 24, 1483-1491.	0.3	44
109	Psychosocial stress moderates the relationships between oxytocin, perinatal depression, and maternal behavior. <i>Hormones and Behavior</i> , 2014, 66, 351-360.	1.0	95
110	Making room for oxytocin in understanding depression. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 45, 305-322.	2.9	139
111	To Determine Biologically Important Mutations in Oxytocin. <i>International Journal of Peptide Research and Therapeutics</i> , 2014, 20, 473-481.	0.9	0

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112	The effect of intranasal oxytocin versus placebo treatment on the autonomic responses to human sounds in autism: a single-blind, randomized, placebo-controlled, crossover design study. <i>Molecular Autism</i> , 2014, 5, 20.	2.6	32
113	Oxytocin facilitates fidelity in well-established marmoset pairs by reducing sociosexual behavior toward opposite-sex strangers. <i>Psychoneuroendocrinology</i> , 2014, 49, 1-10.	1.3	66
114	Development of novel therapy of schizophrenia in children and adolescents. <i>Expert Opinion on Investigational Drugs</i> , 2014, 23, 1531-1540.	1.9	1
115	Oxytocin and Cortisol in the Hypnotic Interaction. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2014, 62, 111-128.	1.1	37
116	Intranasal inhalation of oxytocin improves face processing in developmental prosopagnosia. <i>Cortex</i> , 2014, 50, 55-63.	1.1	73
117	Oxytocin and postpartum depression: Delivering on what's known and what's not. <i>Brain Research</i> , 2014, 1580, 219-232.	1.1	87
118	Schizophrenia and alcohol dependence: Diverse clinical effects of oxytocin and their evolutionary origins. <i>Brain Research</i> , 2014, 1580, 102-123.	1.1	8
119	Validation of an enzyme-linked immunoassay (ELISA) for plasma oxytocin in a novel mammal species reveals potential errors induced by sampling procedure. <i>Journal of Neuroscience Methods</i> , 2014, 226, 73-79.	1.3	48
120	Oxytocin administration enhances controlled social cognition in patients with schizophrenia. <i>Psychoneuroendocrinology</i> , 2014, 47, 116-125.	1.3	98
121	Salivary oxytocin mediates the association between emotional maltreatment and responses to emotional infant faces. <i>Physiology and Behavior</i> , 2014, 131, 123-128.	1.0	28
122	Body dysmorphic disorder: The functional and evolutionary context in phenomenology and a compassionate mind. <i>Journal of Obsessive-Compulsive and Related Disorders</i> , 2014, 3, 150-160.	0.7	30
126	Novel rare variations of the oxytocin receptor (OXTR) gene in autism spectrum disorder individuals. <i>Human Genome Variation</i> , 2015, 2, 15024.	0.4	11
127	Agentic and Communal Social Motives. <i>Social and Personality Psychology Compass</i> , 2015, 9, 525-538.	2.0	49
129	The Biomaterial Relevance of Oxytocin in Some Zebrafish Studies. <i>Key Engineering Materials</i> , 2015, 660, 289-293.	0.4	1
130	Marmosets treated with oxytocin are more socially attractive to their long-term mate. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 251.	1.0	33
131	Hormones as "difference makers" in cognitive and socioemotional aging processes. <i>Frontiers in Psychology</i> , 2014, 5, 1595.	1.1	38
132	Intranasal administration of oxytocin in postnatal depression: implications for psychodynamic psychotherapy from a randomized double-blind pilot study. <i>Frontiers in Psychology</i> , 2015, 06, 426.	1.1	34
133	The Social Pain Posit. <i>Australasian Journal of Philosophy</i> , 2015, 93, 561-582.	0.5	4

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134	Association between Genetic Variation in the Oxytocin Receptor Gene and Emotional Withdrawal, but not between Oxytocin Pathway Genes and Diagnosis in Psychotic Disorders. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 9.	1.0	43
135	The Genetics of Loneliness. <i>Perspectives on Psychological Science</i> , 2015, 10, 213-226.	5.2	80
136	Is it me or is it you? Behavioral and electrophysiological effects of oxytocin administration on self-other integration during joint task performance. <i>Cortex</i> , 2015, 70, 146-154.	1.1	32
137	Lipo-oxytocin-1, a Novel Oxytocin Analog Conjugated with Two Palmitoyl Groups, Has Long-Lasting Effects on Anxiety-Related Behavior and Social Avoidance in CD157 Knockout Mice. <i>Brain Sciences</i> , 2015, 5, 3-13.	1.1	37
138	The Application of Electroencephalography to Investigate the Neural Bases of Parenting: A Review. <i>Parenting</i> , 2015, 15, 9-23.	1.0	57
139	The evolutionary roots of psychopathy. <i>Aggression and Violent Behavior</i> , 2015, 21, 85-96.	1.2	42
140	Oxytocin mechanisms of stress response and aggression in a territorial finch. <i>Physiology and Behavior</i> , 2015, 141, 154-163.	1.0	29
141	Selective Nonpeptidic Fluorescent Ligands for Oxytocin Receptor: Design, Synthesis, and Application to Time-Resolved FRET Binding Assay. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 2547-2552.	2.9	19
143	Association between the Oxytocin Receptor Gene Polymorphism (rs53576) and Bulimia Nervosa. <i>European Eating Disorders Review</i> , 2015, 23, 171-178.	2.3	29
144	Examining gene-environment interactions in comorbid depressive and disruptive behavior disorders using a Bayesian approach. <i>Journal of Psychiatric Research</i> , 2015, 68, 125-133.	1.5	14
145	Group response to social perturbation: impacts of isotocin and the social landscape. <i>Animal Behaviour</i> , 2015, 105, 55-62.	0.8	32
146	Emotions on the loose: emotional contagion and the role of oxytocin in pigs. <i>Animal Cognition</i> , 2015, 18, 517-532.	0.9	48
147	Early Confucian Philosophy and the Development of Compassion. <i>Dao</i> , 2015, 14, 157-194.	0.1	23
148	Oxytocin and the modulation of pain experience: Implications for chronic pain management. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 53-67.	2.9	69
149	Oxytocin-induced coping with stressful life events in old age depends on attachment: Findings from the cross-sectional KORA Age study. <i>Psychoneuroendocrinology</i> , 2015, 56, 132-142.	1.3	11
150	Social housing conditions and oxytocin and vasopressin receptors contribute to ethanol conditioned social preference in female mice. <i>Physiology and Behavior</i> , 2015, 151, 469-477.	1.0	13
151	Explicit and implicit caregiving interests in expectant fathers: Do endogenous and exogenous oxytocin and vasopressin matter?. , 2015, 41, 26-37.		37
152	Fluorogenic Squaraine Dimers with Polarity-Sensitive Folding As Bright Far-Red Probes for Background-Free Bioimaging. <i>Journal of the American Chemical Society</i> , 2015, 137, 405-412.	6.6	87

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153	Arginine vasotocin reduces levels of cooperative behaviour in a cleaner fish. <i>Physiology and Behavior</i> , 2015, 139, 314-320.	1.0	25
154	Seminal plasma oxytocin and oxidative stress levels in infertile men with varicocele. <i>Andrologia</i> , 2015, 47, 209-213.	1.0	28
155	Marmosets as model species in neuroscience and evolutionary anthropology. <i>Neuroscience Research</i> , 2015, 93, 8-19.	1.0	39
156	Oxytocin and social cognition in affective and psychotic disorders. <i>European Neuropsychopharmacology</i> , 2015, 25, 265-282.	0.3	34
157	The role of oxytocin in male and female reproductive behavior. <i>European Journal of Pharmacology</i> , 2015, 753, 209-228.	1.7	125
158	Promoting intimacy: strategies suggested by the appetitive side. , 2016, , 3-29.		5
159	Lower Oxytocin Plasma Levels in Borderline Patients with Unresolved Attachment Representations. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 125.	1.0	51
160	Oxytocin and Social Sensitivity: Gene Polymorphisms in Relation to Depressive Symptoms and Suicidal Ideation. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 358.	1.0	35
161	Oxytocin and Vasopressin Receptor Gene Polymorphisms: Role in Social and Psychiatric Traits. <i>Frontiers in Neuroscience</i> , 2015, 9, 510.	1.4	51
162	Love and Intimacy. , 2016, , 25-32.		0
164	Oxytocin, Postnatal Depression, and Parenting. <i>Harvard Review of Psychiatry</i> , 2016, 24, 1-13.	0.9	34
165	Conductive Social Roles and Demographics Influencing Volunteering. , 2016, , 632-681.		11
166	Physiological Correlates of Volunteering. , 2016, , 541-579.		5
167	The Impact of Environmental Stressors on DNA Methylation, Neurobehavioral Development, and Chronic Physical Aggression: Prospects for Early Protective Interventions. <i>Molecular and Integrative Toxicology</i> , 2016, , 295-319.	0.5	1
168	Peripheral oxytocin and vasopressin: Biomarkers of psychiatric disorders? A comprehensive systematic review and preliminary meta-analysis. <i>Psychiatry Research</i> , 2016, 241, 207-220.	1.7	119
169	Intranasal oxytocin administration in relationship to social behaviour in domestic pigs. <i>Physiology and Behavior</i> , 2016, 163, 51-55.	1.0	11
170	Oxytocin and vasopressin hormone genes in children's externalizing problems: A cognitive endophenotype approach. <i>Hormones and Behavior</i> , 2016, 82, 78-86.	1.0	2
173	Oxytocin and Maternal Brain Plasticity. <i>New Directions for Child and Adolescent Development</i> , 2016, 2016, 59-72.	1.3	35

#	ARTICLE	IF	CITATIONS
174	Oxytocin and parent-child interaction in the development of empathy among children at risk for autism.. <i>Developmental Psychology</i> , 2016, 52, 735-745.	1.2	36
175	Aging of the endocrine system and its potential impact on sarcopenia. <i>European Journal of Internal Medicine</i> , 2016, 35, 10-15.	1.0	73
176	Promising effects of oxytocin on social and food-related behaviour in young children with Prader-Willi syndrome: a randomized, double-blind, controlled crossover trial. <i>Clinical Endocrinology</i> , 2016, 85, 979-987.	1.2	64
177	Urinary and plasma oxytocin changes in response to MDMA or intranasal oxytocin administration. <i>Psychoneuroendocrinology</i> , 2016, 74, 92-100.	1.3	30
178	Peptide Hormones. , 2016, , 309-400.		0
179	The neurocircuitry involved in oxytocin modulation of methamphetamine addiction. <i>Frontiers in Neuroendocrinology</i> , 2016, 43, 1-18.	2.5	43
180	Effects of Intranasal Oxytocin on Long-Term Memory in Healthy Humans: A Systematic Review. <i>Drug Development Research</i> , 2016, 77, 479-488.	1.4	25
181	Boosting recovery rather than buffering reactivity: Higher stress-induced oxytocin secretion is associated with increased cortisol reactivity and faster vagal recovery after acute psychosocial stress. <i>Psychoneuroendocrinology</i> , 2016, 74, 111-120.	1.3	74
182	Fear or greed? Oxytocin regulates inter-individual conflict by enhancing fear in men. <i>Hormones and Behavior</i> , 2016, 85, 12-18.	1.0	11
183	Sniff and mimic - Intranasal oxytocin increases facial mimicry in a sample of men. <i>Hormones and Behavior</i> , 2016, 84, 64-74.	1.0	46
184	Effects of oxytocin administration on spirituality and emotional responses to meditation. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1579-1587.	1.5	47
185	Oxytocin, testosterone, and human social cognition. <i>Biological Reviews</i> , 2016, 91, 390-408.	4.7	120
186	Attachment style and oxytocin receptor gene variation interact in influencing social anxiety. <i>World Journal of Biological Psychiatry</i> , 2016, 17, 76-83.	1.3	47
187	Intranasal administration of oxytocin modulates behavioral and amygdala responses to infant crying in females with insecure attachment representations. <i>Attachment and Human Development</i> , 2016, 18, 213-234.	1.2	27
188	Dynamics of Non-Verbal Vocalizations and Hormones during Father-Infant Interaction. <i>IEEE Transactions on Affective Computing</i> , 2016, 7, 337-345.	5.7	18
190	Development of a Novel Nonpeptidic ¹⁸ F-Labeled Radiotracer for in Vivo Imaging of Oxytocin Receptors with Positron Emission Tomography. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 1800-1817.	2.9	17
191	Cooperation in rats playing the iterated Prisoner's Dilemma game. <i>Animal Behaviour</i> , 2016, 114, 27-35.	0.8	42
192	Intranasal administration of oxytocin increases human aggressive behavior. <i>Hormones and Behavior</i> , 2016, 80, 125-131.	1.0	76

#	ARTICLE	IF	CITATIONS
193	The Social Salience Hypothesis of Oxytocin. <i>Biological Psychiatry</i> , 2016, 79, 194-202.	0.7	675
194	A Spatiotemporal Profile of In Vivo Cerebral Blood Flow Changes Following Intranasal Oxytocin in Humans. <i>Biological Psychiatry</i> , 2016, 79, 693-705.	0.7	156
195	The role of oxytocin in relationships between dogs and humans and potential applications for the treatment of separation anxiety in dogs. <i>Biological Reviews</i> , 2017, 92, 378-388.	4.7	36
196	Localization of oxytocin receptors in the prairie vole (<i>Microtus ochrogaster</i>) neocortex. <i>Neuroscience</i> , 2017, 348, 201-211.	1.1	26
197	Religiosity and the motivation for social affiliation. <i>Personality and Individual Differences</i> , 2017, 113, 24-31.	1.6	18
198	Genes Related to Oxytocin and Arginine-Vasopressin Pathways: Associations with Autism Spectrum Disorders. <i>Neuroscience Bulletin</i> , 2017, 33, 238-246.	1.5	55
199	Neuroendocrine control in social relationships in non-human primates: Field based evidence. <i>Hormones and Behavior</i> , 2017, 91, 107-121.	1.0	41
200	Oxytocin attenuates social and non-social avoidance: Re-thinking the social specificity of Oxytocin. <i>Psychoneuroendocrinology</i> , 2017, 81, 105-112.	1.3	18
201	Oxytocin in the postnatal period: Associations with attachment and maternal caregiving. <i>Comprehensive Psychiatry</i> , 2017, 76, 56-68.	1.5	22
202	Oxytocin effects in schizophrenia: Reconciling mixed findings and moving forward. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 80, 36-56.	2.9	70
203	Potent and selective oxytocin receptor agonists without disulfide bridges. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 2331-2335.	1.0	10
204	The OXTR gene, implicit learning and social processing: Does empathy evolve from perceptual skills for details?. <i>Behavioural Brain Research</i> , 2017, 329, 35-40.	1.2	12
205	The Role of the Oxytocin/Arginine Vasopressin System in Animal Models of Autism Spectrum Disorder. <i>Advances in Anatomy, Embryology and Cell Biology</i> , 2017, 224, 135-158.	1.0	14
206	Beyond the social stereotypes of hormones. <i>Psychoneuroendocrinology</i> , 2017, 84, 207-209.	1.3	2
207	Oxytocin facilitation of acceptance of social advice is dependent upon the perceived trustworthiness of individual advisors. <i>Psychoneuroendocrinology</i> , 2017, 83, 1-8.	1.3	15
208	Intranasal Oxytocin May Improve High-Level Social Cognition in Schizophrenia, But Not Social Cognition or Neurocognition in General: A Multilevel Bayesian Meta-analysis. <i>Schizophrenia Bulletin</i> , 2017, 43, 1291-1303.	2.3	56
209	Sex-specific effects of intranasal oxytocin on thermal pain perception: A randomised, double-blind, placebo-controlled cross-over study. <i>Psychoneuroendocrinology</i> , 2017, 83, 101-110.	1.3	15
210	Structure-specific effects of lipidated oxytocin analogs on intracellular calcium levels, parental behavior, and oxytocin concentrations in the plasma and cerebrospinal fluid in mice. <i>Pharmacology Research and Perspectives</i> , 2017, 5, e00290.	1.1	13

#	ARTICLE	IF	CITATIONS
211	The association of childhood maltreatment with depression and anxiety is not moderated by the oxytocin receptor gene. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 517-526.	1.8	32
212	Methylation of the oxytocin receptor gene mediates the effect of adversity on negative schemas and depression. <i>Development and Psychopathology</i> , 2017, 29, 725-736.	1.4	44
213	Oxytocin improves facial emotion recognition in young adults with antisocial personality disorder. <i>Psychoneuroendocrinology</i> , 2017, 85, 158-164.	1.3	31
214	Revisiting the wandering womb: Oxytocin in endometriosis and bipolar disorder. <i>Hormones and Behavior</i> , 2017, 96, 69-83.	1.0	16
215	Does oxytocin lead to emotional interference during a working memory paradigm?. <i>Psychopharmacology</i> , 2017, 234, 3467-3474.	1.5	4
216	A Review of the Safety, Efficacy and Mechanisms of Delivery of Nasal Oxytocin in Children: Therapeutic Potential for Autism and Prader-Willi Syndrome, and Recommendations for Future Research. <i>Paediatric Drugs</i> , 2017, 19, 391-410.	1.3	48
217	Lâ€™ocytocine et la dÃ©pression du post-partum. <i>Revue Sage - Femme</i> , 2017, 16, 187-196.	0.1	0
218	Oxytocin biases men but not women to restore social connections with individuals who socially exclude them. <i>Scientific Reports</i> , 2017, 7, 40589.	1.6	26
219	Oxytocin and Anxiety Disorders. <i>Current Topics in Behavioral Neurosciences</i> , 2017, 35, 467-498.	0.8	43
220	Trauma, Mothering, and Intergenerational Transmission: A Synthesis of Behavioral and Oxytocin Research. <i>Psychoanalytic Study of the Child</i> , 2017, 70, 200-223.	0.2	9
221	The Social Neuroscience of Attachment. , 2017, , 95-119.		16
222	Pilot study demonstrates that salivary oxytocin can be measured unobtrusively in preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 34-42.	0.7	10
223	Editorial: Is technology responsible for nurses losing touch?. <i>Journal of Clinical Nursing</i> , 2017, 26, 583-585.	1.4	16
224	Oxytocin promotes altruistic punishment. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1740-1747.	1.5	14
225	Context and Individual Characteristics Modulate the Association between Oxytocin Receptor Gene Polymorphism and Social Behavior in Border Collies. <i>Frontiers in Psychology</i> , 2017, 8, 2232.	1.1	12
226	Epigenetic modification of the oxytocin and glucocorticoid receptor genes is linked to attachment avoidance in young adults. <i>Attachment and Human Development</i> , 2018, 20, 439-454.	1.2	42
227	Stress-buffering effects of volunteering on salivary cortisol: Results from a daily diary study. <i>Social Science and Medicine</i> , 2018, 201, 120-126.	1.8	29
228	The effect of oxytocin on group formation and strategic thinking in men. <i>Hormones and Behavior</i> , 2018, 100, 100-106.	1.0	5

#	ARTICLE	IF	CITATIONS
229	Molecular cloning and distribution of oxytocin/vasopressin-like mRNA in the blue swimming crab, <i>Portunus pelagicus</i> , and its inhibitory effect on ovarian steroid release. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2018, 218, 46-55.	0.8	10
230	<i>Advances in Behavioral Psychopharmacology. Veterinary Clinics of North America - Small Animal Practice</i> , 2018, 48, 457-471.	0.5	21
231	An integrated framework for the role of oxytocin in multistage social decision-making. <i>American Journal of Primatology</i> , 2018, 80, e22735.	0.8	30
232	The effects of oxytocin on social cognition in borderline personality disorder. <i>L'Encephale</i> , 2018, 44, 46-51.	0.3	20
233	Augmenting Prolonged Exposure therapy for PTSD with intranasal oxytocin: A randomized, placebo-controlled pilot trial. <i>Journal of Psychiatric Research</i> , 2018, 98, 64-69.	1.5	93
234	Plasma cortisol and oxytocin levels predict help-seeking intentions for depressive symptoms. <i>Psychoneuroendocrinology</i> , 2018, 87, 159-165.	1.3	16
235	Effects of intranasal oxytocin on the attentional bias to emotional stimuli in patients with bulimia nervosa. <i>Psychoneuroendocrinology</i> , 2018, 91, 75-78.	1.3	14
236	Prevention of Early Substance Use Mediates, and Variation at SLC6A4 Moderates, SAAF Intervention Effects on OXTR Methylation. <i>Prevention Science</i> , 2018, 19, 90-100.	1.5	12
237	Imaging genetics in autism spectrum disorders: Linking genetics and brain imaging in the pursuit of the underlying neurobiological mechanisms. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 80, 101-114.	2.5	15
238	Oxytocin by intranasal and intravenous routes reaches the cerebrospinal fluid in rhesus macaques: determination using a novel oxytocin assay. <i>Molecular Psychiatry</i> , 2018, 23, 115-122.	4.1	201
239	Social Disconnection in Schizophrenia and the General Community. <i>Schizophrenia Bulletin</i> , 2018, 44, 242-249.	2.3	78
240	Social Monogamy in Nonhuman Primates: Phylogeny, Phenotype, and Physiology. <i>Journal of Sex Research</i> , 2018, 55, 410-434.	1.6	46
241	The Role of Endogenous Oxytocin in Anxiolysis: Structural and Functional Correlates. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 618-625.	1.1	16
242	Oxytocin plasma levels predict the outcome of psychotherapy: A pilot study in chronic depression. <i>Journal of Affective Disorders</i> , 2018, 227, 206-213.	2.0	23
243	Intranasal oxytocin, social cognition and neurodevelopmental disorders: A meta-analysis. <i>Psychoneuroendocrinology</i> , 2018, 87, 9-19.	1.3	109
244	Meta-analytic review of the effects of a single dose of intranasal oxytocin on threat processing in humans. <i>Journal of Affective Disorders</i> , 2018, 225, 167-179.	2.0	31
245	Chronic Intranasal Oxytocin has Dose-dependent Effects on Central Oxytocin and Vasopressin Systems in Prairie Voles (<i>Microtus ochrogaster</i>). <i>Neuroscience</i> , 2018, 369, 292-302.	1.1	37
246	Effects of oxytocin on cortisol reactivity and conflict resolution behaviors among couples with substance misuse. <i>Psychiatry Research</i> , 2018, 260, 346-352.	1.7	27

#	ARTICLE	IF	CITATIONS
247	The effects of adjunctive intranasal oxytocin in patients with schizophrenia. <i>Postgraduate Medicine</i> , 2018, 130, 122-128.	0.9	18
248	The Role of Oxytocin in Early Life Adversity and Later Psychopathology: a Review of Preclinical and Clinical Studies. <i>Current Treatment Options in Psychiatry</i> , 2018, 5, 401-415.	0.7	11
249	When Does Oxytocin Affect Human Memory Encoding? The Role of Social Context and Individual Attachment Style. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 349.	1.0	11
250	DNA methylation of <i>OXTR</i> is associated with parasympathetic nervous system activity and amygdala morphology. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1155-1162.	1.5	18
251	Physiological correlates associated with interpersonal emotion dynamics. , 0, , 110-128.		1
252	Oxytocin receptor gene methylation and substance use problems among young African American men. <i>Drug and Alcohol Dependence</i> , 2018, 192, 309-315.	1.6	20
253	Intranasal oxytocin and OXTR genotype effects on resting state functional connectivity: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 95, 17-32.	2.9	38
254	Oxytocin and excitation/inhibition balance in social recognition. <i>Neuropeptides</i> , 2018, 72, 1-11.	0.9	30
255	Intimate partner violence moderates the association between oxytocin and reactivity to dyadic conflict among couples. <i>Psychiatry Research</i> , 2018, 270, 404-411.	1.7	17
256	Plasma Oxytocin Concentration in Pre- and Postmenopausal Women: Its Relationship with Obesity, Body Composition and Metabolic Variables. <i>Obesity Facts</i> , 2018, 11, 429-439.	1.6	22
257	Oxytocin and brain activity in humans: A systematic review and coordinate-based meta-analysis of functional MRI studies. <i>Psychoneuroendocrinology</i> , 2018, 96, 6-24.	1.3	92
258	Oxytocin levels in the saliva of preterm infant twins during Kangaroo care. <i>Biological Psychology</i> , 2018, 137, 18-23.	1.1	8
259	Why Does It Feel So Good to Care for Others and for Myself?. , 2018, , 189-211.		1
260	Where Caring for Self and Others Lives in the Brain, and How It Can Be Enhanced and Diminished: Observations on the Neuroscience of Empathy, Compassion, and Self-Compassion. , 2018, , 285-320.		3
262	Oxytocin strengthens the link between provocation and aggression among low anxiety people. <i>Psychoneuroendocrinology</i> , 2018, 93, 124-132.	1.3	13
263	Why help? Relationship quality, not strategic grooming predicts infant-care in group-living marmosets. <i>Physiology and Behavior</i> , 2018, 193, 108-116.	1.0	14
264	Sleep Deprivation Related Changes of Plasma Oxytocin in Males and Female Contraceptive Users Depend on Sex and Correlate Differentially With Anxiety and Pain Hypersensitivity. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 161.	1.0	9
265	Oxytocin receptor mRNA expression in dorsolateral prefrontal cortex in major psychiatric disorders: A human post-mortem study. <i>Psychoneuroendocrinology</i> , 2018, 96, 143-147.	1.3	30

#	ARTICLE	IF	CITATIONS
266	Epigenetic regulation of the oxytocin receptor is associated with neural response during selective social attention. <i>Translational Psychiatry</i> , 2018, 8, 116.	2.4	46
267	The relationship between oxytocin, vasopressin and atrial natriuretic peptide levels and cognitive functions in patients with schizophrenia. <i>Journal of Theoretical Social Psychology</i> , 2019, 29, 798-810.	1.2	1
268	Trauma exposure, posttraumatic stress disorder and oxytocin: A meta-analytic investigation of endogenous concentrations and receptor genotype. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 560-601.	2.9	18
269	The role of oxytocin in the facial mimicry of affiliative vs. non-affiliative emotions. <i>Psychoneuroendocrinology</i> , 2019, 109, 104377.	1.3	14
270	Examination of pain threshold and neuropeptides in patients with acute suicide risk. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 95, 109705.	2.5	16
271	Early Secure Attachment as a Protective Factor Against Later Cognitive Decline and Dementia. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 161.	1.7	24
272	Demographic, sampling- and assay-related confounders of endogenous oxytocin concentrations: A systematic review and meta-analysis. <i>Frontiers in Neuroendocrinology</i> , 2019, 54, 100775.	2.5	27
273	Interpretive Panels for Geoh heritage Sites: Guidelines for Design and Evaluation. <i>Geoheritage</i> , 2019, 11, 1315-1323.	1.5	24
274	Circuits for social learning: A unified model and application to Autism Spectrum Disorder. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 388-398.	2.9	40
275	Oxytocin alterations and neurocognitive domains in patients with hypopituitarism. <i>Pituitary</i> , 2019, 22, 105-112.	1.6	6
276	Pharmacokinetics of cligosiban in dog plasma after oral administration by liquid chromatography electrospray ionization tandem mass spectrometry. <i>Biomedical Chromatography</i> , 2019, 33, e4611.	0.8	0
277	Augmenting Treatment for Posttraumatic Stress Disorder and Co-Occurring Conditions with Oxytocin. <i>Current Treatment Options in Psychiatry</i> , 2019, 6, 132-142.	0.7	7
278	Links Between Glucocorticoid Responsiveness and Obesity. , 2019, , 309-323.		0
279	Intranasal administration of oxytocin decreases task-related aggressive responses in healthy young males. <i>Psychoneuroendocrinology</i> , 2019, 106, 147-154.	1.3	17
280	Caring helps: Trait empathy is related to better coping strategies and differs in the poor versus the rich. <i>PLoS ONE</i> , 2019, 14, e0213142.	1.1	13
281	Oxytocin, vasopressin and trust: Associations with aggressive behavior in healthy young males. <i>Physiology and Behavior</i> , 2019, 204, 180-185.	1.0	6
282	Affective Language, Interpretation Bias and Its Molecular Genetic Variations: Exploring the Relationship Between Genetic Variations of the OXTR Gene (rs53576 and rs2268498) and the Emotional Evaluation of Words Related to the Self or the Other. <i>Frontiers in Psychology</i> , 2019, 10, 68.	1.1	10
283	Oxytocin alleviates cellular senescence through oxytocin receptor-mediated extracellular signal-regulated kinase/Nrf2 signalling. <i>British Journal of Dermatology</i> , 2019, 181, 1216-1225.	1.4	21

#	ARTICLE	IF	CITATIONS
284	Effect of intranasal oxytocin on alcohol withdrawal syndrome: A randomized placebo-controlled double-blind clinical trial. <i>Drug and Alcohol Dependence</i> , 2019, 197, 95-101.	1.6	22
285	Opioids and the hormone oxytocin. <i>Vitamins and Hormones</i> , 2019, 111, 195-225.	0.7	5
286	Embodied Precision: Intranasal Oxytocin Modulates Multisensory Integration. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 592-606.	1.1	14
287	Low-dose intranasal oxytocin delivered with Breath Powered device modulates pupil diameter and amygdala activity: a randomized controlled pupillometry and fMRI study. <i>Neuropsychopharmacology</i> , 2019, 44, 306-313.	2.8	23
288	Pharmacokinetics, bioavailability and metabolism of cligosiban, an antagonist of oxytocin receptor, in rat by liquid chromatography hyphenated with electrospray ionization tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 164, 725-733.	1.4	4
289	Menstrual cycle-related fluctuations in oxytocin concentrations: A systematic review and meta-analysis. <i>Frontiers in Neuroendocrinology</i> , 2019, 52, 144-155.	2.5	66
290	Oxytocin Receptor Gene (OXTR) and Deviant Peer Affiliation: A Gene×Environment Interaction in Adolescent Antisocial Behavior. <i>Journal of Youth and Adolescence</i> , 2019, 48, 86-101.	1.9	14
291	Victory is its own reward: oxytocin increases costly competitive behavior in schizophrenia. <i>Psychological Medicine</i> , 2020, 50, 674-682.	2.7	11
292	Chronic oxytocin administration as a tool for investigation and treatment: A cross-disciplinary systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 1-23.	2.9	44
293	Oxytocin amplifies the influence of good intentions on social judgments. <i>Hormones and Behavior</i> , 2020, 117, 104589.	1.0	4
294	Diverging identities: a model of class formation. <i>Oxford Economic Papers</i> , 2020, 72, 567-584.	0.7	5
295	Oxytocin receptor gene polymorphisms moderate the relationship between job stress and general trust in Chinese Han university teachers. <i>Journal of Affective Disorders</i> , 2020, 260, 18-23.	2.0	11
296	The influence of gender and oxytocin on stress reactivity, cigarette craving, and smoking in a randomized, placebo-controlled laboratory relapse paradigm. <i>Psychopharmacology</i> , 2020, 237, 543-555.	1.5	17
297	Intranasal oxytocin enhances approach-related EEG frontal alpha asymmetry during engagement of direct eye contact. <i>Brain Communications</i> , 2020, 2, fcaa093.	1.5	8
298	The Effect of Intranasal Oxytocin in Patients With Functional Motor Symptoms. <i>Journal of Clinical Psychopharmacology</i> , 2020, 40, 416-418.	0.7	0
299	A functional neuro-anatomical model of human attachment (NAMA): Insights from first- and second-person social neuroscience. <i>Cortex</i> , 2020, 126, 281-321.	1.1	81
300	Infant Physical Growth. , 2020, , 40-69.		0
301	Dynamic Epigenetic Impact of the Environment on the Developing Brain. , 2020, , 70-93.		0

#	ARTICLE	IF	CITATIONS
302	Brain Development in Infants. , 2020, , 94-127.		5
303	Visual Development. , 2020, , 157-185.		0
304	Infants's Perception of Auditory Patterns. , 2020, , 214-237.		1
305	Action in Development. , 2020, , 469-494.		5
306	The Mirror Neuron System and Social Cognition. , 2020, , 495-519.		1
307	Infant Word Learning and Emerging Syntax. , 2020, , 632-660.		0
308	Dual Language Exposure and Early Learning. , 2020, , 661-684.		0
309	Understanding and Evaluating the Moral World in Infancy. , 2020, , 777-804.		3
310	Embodied Brain Model for Understanding Functional Neural Development of Fetuses and Infants. , 2020, , 3-39.		0
311	Cooperative responses in rats playing a 2-player game: Effects of opponent strategy, payoff, and oxytocin. Psychoneuroendocrinology, 2020, 121, 104803.	1.3	4
312	The Influence of an Attachment-Related Stimulus on Oxytocin Reactivity in Poly-Drug Users Undergoing Maintenance Therapy Compared to Healthy Controls. Frontiers in Psychiatry, 2020, 11, 460506.	1.3	2
313	Intergenerational resource sharing and mortality in a global perspective. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 22793-22799.	3.3	3
314	Inpatient Hospitalization for Postpartum Depression: Implications for Mother and Infant. Harvard Review of Psychiatry, 2020, 28, 279-286.	0.9	2
315	The Role of Intranasal Oxytocin on Social Cognition: an Integrative Human Lifespan Approach. Current Behavioral Neuroscience Reports, 2020, 7, 175-192.	0.6	14
316	The Development of Touch Perception and Body Representation. , 2020, , 238-262.		0
317	Infant Physical Knowledge. , 2020, , 363-380.		0
318	Infant Categorization. , 2020, , 381-409.		0
319	The Infant's Visual World. , 2020, , 549-576.		0

#	ARTICLE	IF	CITATIONS
320	Infant Speech Perception. , 2020, , 579-601.		0
321	Infant Vocal Learning and Speech Production. , 2020, , 602-631.		2
322	Infant Emotion Development and Temperament. , 2020, , 715-741.		3
324	Infant Memory. , 2020, , 341-362.		0
325	Infant Attachment (to Mother and Father) and Its Place in Human Development. , 2020, , 687-714.		5
326	Infant Emotional Development. , 2020, , 742-776.		3
327	Cross-Cultural Perspectives on Parentâ€™Infant Interactions. , 2020, , 805-832.		3
328	Intranasal oxytocin attenuates insula activity in response to dynamic angry faces. Biological Psychology, 2020, 157, 107976.	1.1	2
329	Infant Object Manipulation and Play. , 2020, , 520-548.		3
330	Infant Visual Attention. , 2020, , 186-213.		0
331	The Development of Infant Feeding. , 2020, , 263-302.		2
332	The Development of Multisensory Attention Skills. , 2020, , 303-338.		5
333	Early Knowledge About Space and Quantity. , 2020, , 410-434.		0
334	Development During Infancy in Children Later Diagnosed with Autism Spectrum Disorder. , 2020, , 128-154.		0
336	Does Oxytocin Impact the Psychotherapeutic Process? An Explorative Investigation of Internet-Based Cognitive-Behavioral Treatment for Posttraumatic Stress Disorder. Verhaltenstherapie, 2022, 32, 147-159.	0.3	1
337	Enhancing prolonged exposure therapy for PTSD among veterans with oxytocin: Design of a multisite randomized controlled trial. Contemporary Clinical Trials, 2020, 95, 106074.	0.8	4
338	Attenuated relationship between salivary oxytocin levels and attention to social information in adolescents and adults with autism spectrum disorder: a comparative study. Annals of General Psychiatry, 2020, 19, 38.	1.2	12
339	Theory of mind in users of anabolic androgenic steroids. Psychopharmacology, 2020, 237, 3191-3199.	1.5	15

#	ARTICLE	IF	CITATIONS
340	Intranasal oxytocin modulates brain responses to voice-identity recognition in typically developing individuals, but not in ASD. <i>Translational Psychiatry</i> , 2020, 10, 221.	2.4	5
341	-Phasic Model of oxytocin (O): A systematic conceptual review of oxytocin-related ERP research. <i>Biological Psychology</i> , 2020, 154, 107917.	1.1	7
342	Intranasal oxytocin as a potential therapeutic strategy in post-traumatic stress disorder: A systematic review. <i>Psychoneuroendocrinology</i> , 2020, 115, 104605.	1.3	16
343	The Effects of Essential Oil on Salivary Oxytocin Concentration in Postmenopausal Women. <i>Journal of Alternative and Complementary Medicine</i> , 2020, 26, 226-230.	2.1	11
344	Beeinflusst Oxytocin den psychotherapeutischen Prozess? Eine explorative Untersuchung im Kontext einer internetbasierten kognitiv-verhaltenstherapeutischen Behandlung für die posttraumatische Belastungsstörung. <i>Verhaltenstherapie</i> , 2020, 30, 72-87.	0.3	0
345	Oxytocin modulates responsibility attribution and hypothetical Resource allocation during cooperation. <i>Psychoneuroendocrinology</i> , 2020, 114, 104597.	1.3	2
346	Role of Oxytocin/Vasopressin-Like Peptide and Its Receptor in Vitellogenesis of Mud Crab. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2297.	1.8	5
347	The effects of a music and singing intervention during pregnancy on maternal well-being and mother-infant bonding: a randomised, controlled study. <i>Archives of Gynecology and Obstetrics</i> , 2021, 303, 69-83.	0.8	29
348	The Neurogenetics of Racial Injustice: Oxytocin Receptor (OXTR) Gene rs53576 is ASSOCIATED with Perceived Discrimination and Other-Oriented Justice Beliefs in African Americans. <i>Race and Social Problems</i> , 2021, 13, 102-109.	1.2	2
349	Association between temperament related traits and single nucleotide polymorphisms in the serotonin and oxytocin systems in Merino sheep. <i>Genes, Brain and Behavior</i> , 2021, 20, e12714.	1.1	6
350	Delivering Clinically on Our Knowledge of Oxytocin and Sensory Stimulation: The Potential of Infant Carrying in Primary Prevention. <i>Frontiers in Psychology</i> , 2021, 11, 590051.	1.1	1
351	Oxytocin in young children with Prader-Willi syndrome: Results of a randomized, double-blind, placebo-controlled, crossover trial investigating 3 months of oxytocin. <i>Clinical Endocrinology</i> , 2021, 94, 774-785.	1.2	35
352	A review on recent advances in amino acid and peptide-based fluorescence and its potential applications. <i>New Journal of Chemistry</i> , 2021, 45, 15180-15194.	1.4	27
353	A systematic review of human paternal oxytocin: Insights into the methodology and what we know so far. <i>Developmental Psychobiology</i> , 2021, 63, 1330-1344.	0.9	13
354	Divergent effects of oxytocin on eye contact in bonobos and chimpanzees. <i>Psychoneuroendocrinology</i> , 2021, 125, 105119.	1.3	17
355	The role of oxytocin in delay of gratification and flexibility in non-social decision making. <i>ELife</i> , 2021, 10, .	2.8	11
356	High-Reliability Organizing (HRO) in the COVID-19 Liminal Zone: Characteristics of Workers and Local Leaders. <i>Neonatology Today</i> , 2021, 16, 90-101.	0.0	9
357	Bringing human-animal interaction to sport: Potential impacts on athletic performance. <i>European Journal of Sport Science</i> , 2022, 22, 955-963.	1.4	0

#	ARTICLE	IF	CITATIONS
358	Estradiol and progesterone as resilience markers? â€“ Findings from the Swiss Perimenopause Study. <i>Psychoneuroendocrinology</i> , 2021, 127, 105177.	1.3	1
359	Positive Psychosocial Factors and Oxytocin in the Ovarian Tumor Microenvironment. <i>Psychosomatic Medicine</i> , 2021, 83, 417-422.	1.3	4
360	Decision-making: from neuroscience to neuroeconomicsâ€”an overview. <i>Theory and Decision</i> , 2021, 91, 1-80.	0.5	8
362	The Impact of Maternal Prenatal Depressive Symptoms and Anxiety on Infant Birth Weight in Japanese Primiparous Women. <i>Women, Midwives and Midwifery</i> , 2021, 1, 1-15.	0.3	0
363	Evaluation of serum oxytocin levels in patients with depression, generalized anxiety disorder, panic disorder, and social anxiety disorder: A case-control study. <i>Journal of Surgery and Medicine</i> , 2021, 5, 1-1.	0.0	0
364	Decreased Plasma Oxytocin Levels in Patients With PTSD. <i>Frontiers in Psychology</i> , 2021, 12, 612338.	1.1	14
365	Associations between oxytocin and empathy in humans: A systematic literature review. <i>Psychoneuroendocrinology</i> , 2021, 129, 105268.	1.3	19
366	Possible Mechanisms of Hypnosis from an Interactional Perspective. <i>Brain Sciences</i> , 2021, 11, 903.	1.1	4
367	How Music Awakens the Heart: An Experimental Study on Music, Emotions, and Connectedness. <i>Mass Communication and Society</i> , 2022, 25, 626-648.	1.2	3
368	The microbiomeâ€”gutâ€”brain and social behavior. <i>Journal for the Theory of Social Behaviour</i> , 2022, 52, 164-182.	0.8	1
369	Add-on Oxytocin in the Treatment of Postpartum Acute Schizophrenia: A Case Report. <i>Journal of Psychiatric Practice</i> , 2021, 27, 326-332.	0.3	2
370	The Comprehensive Neural Mechanism of Oxytocin in Analgesia. <i>Current Neuropharmacology</i> , 2022, 20, 147-157.	1.4	1
371	Sequential Social Exclusion in a Novel Cyberball Paradigm Leads to Reduced Behavioral Repair and Plasma Oxytocin in Borderline Personality Disorder. <i>Journal of Personality Disorders</i> , 2022, 36, 99-115.	0.8	6
372	Safety and Efficacy of Medical Cannabis in Autism Spectrum Disorder Compared with Commonly Used Medications. <i>Cannabis and Cannabinoid Research</i> , 2022, 7, 451-463.	1.5	6
373	AssociaÃ§Ã£o entre nÃveis de ocitocina e estilos de apego numa amostra de idosos da EstratÃ©gia SaÃde da FamÃlia. <i>PAJAR - Pan-American Journal of Aging Research</i> , 2021, 9, e40965.	0.1	0
374	The Importance of Experimental Investigation of the CNS System. <i>Methods in Molecular Biology</i> , 2022, 2384, 53-65.	0.4	0
375	Cognitive Sociology after Relational Biology 1. <i>Sociological Forum</i> , 0, , .	0.6	4
376	The relation between oxytocin receptor gene polymorphisms, adult attachment and Instagram sociability: An exploratory analysis. <i>Heliyon</i> , 2021, 7, e07894.	1.4	8

#	ARTICLE	IF	CITATIONS
377	The Current Status of Drug Discovery for the Oxytocin Receptor. <i>Methods in Molecular Biology</i> , 2022, 2384, 153-174.	0.4	3
378	Intranasal oxytocin, testosterone reactivity, and human competitiveness. <i>Psychoneuroendocrinology</i> , 2021, 132, 105352.	1.3	7
379	Oxytocin reduces romantic rejection-induced pain in online speed-dating as revealed by decreased frontal-midline theta oscillations. <i>Psychoneuroendocrinology</i> , 2021, 133, 105411.	1.3	7
380	The effect of intranasally administered oxytocin on observed social behavior in social anxiety disorder. <i>European Neuropsychopharmacology</i> , 2021, 53, 25-33.	0.3	9
381	Intranasal oxytocin reduces attentional bias to food stimuli. <i>Appetite</i> , 2022, 168, 105684.	1.8	2
382	Oxytocin and vasopressin: the social networking buttons of the body. <i>AIMS Molecular Science</i> , 2021, 8, 32-50.	0.3	6
383	Associations between oxytocin and vasopressin concentrations, traumatic event exposure and posttraumatic stress disorder symptoms: group comparisons, correlations, and courses during an internet-based cognitive-behavioural treatment. <i>HÅggre Utbildning</i> , 2021, 12, 1886499.	1.4	5
386	The Circle of Contact: A Neuroscience View on the Formation of Relationships. , 2013, , 79-93.		3
387	The Neurobiology of Adolescent-Onset Borderline Personality Disorder. , 2014, , 113-128.		7
388	Negotiating in the World of Mixed Beliefs and Value Systems: A Compassion-Focused Model. , 2015, , 261-277.		1
389	The Biology of Cooperative Decision-Making: Neurobiology to International Relations. , 2015, , 47-58.		2
390	How Can GxE Research Help Prevent the Development of Chronic Physical Aggression?. , 2017, , 177-207.		1
391	The Strategies of the Genes: Genomic Conflicts, Attachment Theory, and Development of the Social Brain. , 2011, , 143-167.		9
392	Unternehmenskultur, Mitarbeiterbindung und Gesundheit. , 2016, , 81-94.		20
393	Pituitary Function and Pathophysiology. , 2012, , 1803-1845.		2
394	Infant Learning in the Digital Age. , 2020, , 435-466.		1
395	Oxytocin regulation of maternal behavior. , 2013, , 148-182.		4
397	Common variants of the oxytocin receptor gene do not predict the positive mood benefits of prosocial spending.. <i>Emotion</i> , 2020, 20, 734-749.	1.5	7

#	ARTICLE	IF	CITATIONS
398	Effects of oxytocin on working memory and executive control system connectivity in posttraumatic stress disorder.. <i>Experimental and Clinical Psychopharmacology</i> , 2018, 26, 391-402.	1.3	27
399	Effects of oxytocin on stress reactivity and craving in veterans with co-occurring PTSD and alcohol use disorder.. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 45-54.	1.3	29
400	Group singing as a resource for the development of a healthy public: a study of adult group singing. <i>Humanities and Social Sciences Communications</i> , 2020, 7, .	1.3	21
401	Psychophysiological effects of oxytocin on parent-child interactions: <scp>A</scp> literature review on oxytocin and parent-child interactions. <i>Psychiatry and Clinical Neurosciences</i> , 2017, 71, 690-705.	1.0	37
402	Loss of MAGEL2 in Prader-Willi syndrome leads to decreased secretory granule and neuropeptide production. <i>JCI Insight</i> , 2020, 5, .	2.3	40
403	Intranasal Oxytocin Failed to Affect Chimpanzee (<i>Pan troglodytes</i>) Social Behavior. <i>Animal Behavior and Cognition</i> , 2016, 3, 150-158.	0.4	14
404	The Oxytocin Receptor Gene (OXTR) in Relation to State Levels of Loneliness in Adolescence: Evidence for Micro-Level Gene-Environment Interactions. <i>PLoS ONE</i> , 2013, 8, e77689.	1.1	27
405	Oxytocin is lower in African American men with diabetes and associates with psycho-social and metabolic health factors. <i>PLoS ONE</i> , 2018, 13, e0190301.	1.1	15
406	Personality Dimensions in Psychopathy: Potential Explanatory Models for Primary and Secondary Traits. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
407	Sex-Related Differences in Plasma Oxytocin Levels in Humans. <i>Clinical Practice and Epidemiology in Mental Health</i> , 2019, 15, 58-63.	0.6	41
408	Effects of Intranasal Oxytocin on Emotion Regulation in Insecure Adolescents: Study Protocol for a Double-Blind, Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2016, 5, e206.	0.5	2
409	Affiliative and prosocial motives and emotions in mental health. <i>Dialogues in Clinical Neuroscience</i> , 2015, 17, 381-389.	1.8	30
411	The Oxytocin Receptor Gene (OXTR) and Gazing Behavior during Social Interaction: An Observational Study in Young Adults. <i>Open Journal of Depression</i> , 2014, 03, 136-146.	0.2	2
413	A neurobiological association of revenge propensity during intergroup conflict. <i>ELife</i> , 2020, 9, .	2.8	47
414	Human-Robot Interaction in Groups: Methodological and Research Practices. <i>Multimodal Technologies and Interaction</i> , 2021, 5, 59.	1.7	11
415	Changes in mood, oxytocin, and cortisol following group and individual singing: A pilot study. <i>Psychology of Music</i> , 2022, 50, 1340-1347.	0.9	7
417	Wie Beziehungen unser Gehirn prägen. , 2013, , 129-154.		0
418	Pre- and Perinatal Influences on Female Mental Health. , 2014, , 3-25.		0

#	ARTICLE	IF	CITATIONS
422	Moralentwicklung. , 2016, , 529-573.		0
424	Unternehmenskultur, Mitarbeiterbindung und Gesundheit. , 2017, , 189-209.		2
425	Gesamtliteraturverzeichnis. , 2017, , 1-153.		0
426	âœln x Outâ€ Reviewing the Group Bias through the Biological Perspective. Temas Em Psicologia, 2017, 25, 1441-1502.	0.3	0
427	Sex and Pharmacological Sexual Enhancement. , 2017, , 387-411.		0
428	Oxytocin and Collective Bargaining: Propositions for a New Research Protocol. American Journal of Industrial and Business Management, 2017, 07, 893-909.	0.4	0
430	The role of oxytocin in the pathogenesis and treatment of schizophrenia. Current Problems of Psychiatry, 2017, 18, 300-312.	0.1	1
431	The effect of oxytocin on social decision-making. Advances in Psychological Science, 2018, 26, 1438.	0.2	0
432	Oxytocin receptor agonists and their clinical application. Russian Bulletin of Obstetrician-Gynecologist, 2018, 18, 21.	0.0	0
434	“â...â²è,â€™rdquo;ç½‘ç»œâŠâ...¶â½±â“â>ç’. Advances in Psychological Science, 2019, 27, 1072-1084.		1
436	Functional similarity between attachment and afterlife belief: A hypothesis of biological mechanism of belief in life after death. Kyushu Neuropsychiatry, 2019, 65, 10-16.	0.1	0
437	Oksitosinin NÄ¶robiyolojik Temelleri ve DavranÄ±ÅŸsal DoÄŸurgularÄ±nÄ±n Ä°ncelenmesi. YaÅŸam Becerileri Psikoloji Dergisi, 2020, 4, 81-90.	0.2	0
438	On the Possibility to Use Oxytocin as A Potential Therapeutic Approach for Memory-Related Psychological Disorders. International Journal for Innovation Education and Research, 2020, 8, 341-352.	0.0	0
440	Salivary Bioscience in Clinical Psychology and Psychiatry. , 2020, , 471-501.		0
443	Endogenous Oxytocin Levels in Autismâ€”A Meta-Analysis. Brain Sciences, 2021, 11, 1545.	1.1	27
444	Oxytocin increases perceived competence and social-emotional engagement with brands. PLoS ONE, 2021, 16, e0260589.	1.1	5
445	The Creative Neurons. Frontiers in Psychology, 2021, 12, 765926.	1.1	3
447	Cognitive neural mechanisms underlying the impact of oxytocin on fear acquisition and extinction. Advances in Psychological Science, 2022, 30, 365.	0.2	0

#	ARTICLE	IF	CITATIONS
449	Longitudinal tracking of human plasma oxytocin suggests complex responses to moral elevation. <i>Comprehensive Psychoneuroendocrinology</i> , 2022, 9, 100105.	0.7	5
450	Monitoring the effect of oxytocin on the neural sensitivity to emotional faces via frequency-tagging <scp>EEG</scp>: A double-blind, cross-over study. <i>Psychophysiology</i> , 2022, 59, e14026.	1.2	4
451	Oxytocin receptor gene (OXTR) polymorphisms and social, emotional and behavioral functioning in children and adolescents: A systematic narrative review. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 135, 104573.	2.9	10
452	Bereft and Left: The interplay between insecure attachment, isolation, and neurobiology. <i>Developmental Review</i> , 2022, 64, 101020.	2.6	0
453	The Association between Late Third-Trimester Oxytocin Level and Early-Onset Postpartum Depression Symptoms among Jordanian Mothers: A Cross-sectional Study. <i>Depression Research and Treatment</i> , 2022, 2022, 1-8.	0.7	0
454	Factors Related to Passive Social Withdrawal and Active Social Avoidance in Schizophrenia. <i>Journal of Nervous and Mental Disease</i> , 2022, 210, 490-496.	0.5	3
455	The effects of oxytocin and vasopressin administration on fathers' neural responses to infant crying: A randomized controlled within-subject study. <i>Psychoneuroendocrinology</i> , 2022, 140, 105731.	1.3	7
456	The contributions of maternal oxytocin and maternal sensitivity to infant attachment security. <i>Attachment and Human Development</i> , 2022, 24, 525-540.	1.2	4
457	Effect of Oxytocin on the Body Weight of Male Rabbits. <i>Maglallat Al-Muá-tar Li-l-ÊulÅm</i> , 2021, 36, 263-272.	0.1	0
458	Intranasal oxytocin administration impacts the acquisition and consolidation of trauma-associated memories: a double-blind randomized placebo-controlled experimental study in healthy women. <i>Neuropsychopharmacology</i> , 2022, 47, 1046-1054.	2.8	7
459	Oxytocin and cardiometabolic interoception: Knowing oneself affects ingestive and social behaviors. <i>Appetite</i> , 2022, 175, 106054.	1.8	2
462	Oxytocin, A Possible Treatment for Covid-19? Everything to Gain, Nothing to Lose.. , 2020, 17, 192-193.		4
463	Alpha-melanocyte-stimulating hormone (α -MSH) modulates the rewarding properties of social interactions in an oxytocin receptor-dependent manner in Syrian hamsters (<i>Mesocricetus Auratus</i>). <i>Physiology and Behavior</i> , 2022, 252, 113828.	1.0	4
464	Oxytocin receptor behavioral effects and cell types in the bed nucleus of the stria terminalis. <i>Hormones and Behavior</i> , 2022, 143, 105203.	1.0	11
465	Intranasal oxytocin attenuates the effects of monetary feedback on procedural learning. <i>Psychoneuroendocrinology</i> , 2022, , 105823.	1.3	0
467	Age-Related Differences in Amygdala Activation Associated With Face Trustworthiness but No Evidence of Oxytocin Modulation. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	3
468	A randomized controlled trial examining the effects of intranasal oxytocin on alcohol craving and intimate partner aggression among couples. <i>Journal of Psychiatric Research</i> , 2022, 152, 14-24.	1.5	3
469	Progress in Personalized Psychiatric Therapy with the Example of Using Intranasal Oxytocin in PTSD Treatment. <i>Journal of Personalized Medicine</i> , 2022, 12, 1067.	1.1	3

#	ARTICLE	IF	CITATIONS
470	Oxytocin interactions with central dopamine and serotonin systems regulate different components of motherhood. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, .	1.8	6
471	Progress and Pitfalls in Developing Agents to Treat Neurocognitive Deficits Associated with Schizophrenia. <i>CNS Drugs</i> , 2022, 36, 819-858.	2.7	10
472	Enhanced endogenous oxytocin signaling in the brain modulates neural responses to social misalignment and promotes conformity in humans: A multi-locus genetic profile approach. <i>Psychoneuroendocrinology</i> , 2022, 144, 105869.	1.3	2
474	Pharmacological Strategies for Suicide Prevention Based on the Social Pain Model: A Scoping Review. <i>Psych</i> , 2022, 4, 494-515.	0.7	0
475	The effects of intranasal oxytocin on black participants's™ responses to outgroup acceptance and rejection. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
476	The relationship between oxytocin levels with empathy and breastfeeding intention in female medical students: A cross-sectional study. <i>Annals of Medicine and Surgery</i> , 2022, 81, .	0.5	3
477	Hunting for Genes Underlying Emotionality in the Laboratory Rat: Maps, Tools and Traps. <i>Current Neuropharmacology</i> , 2023, 21, 1840-1863.	1.4	2
478	Hormonal and behavioral responses to an infant simulator in women with and without children. <i>Developmental Psychobiology</i> , 2022, 64, .	0.9	0
479	The dual neural effects of oxytocin in autistic youth: results from a randomized trial. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
480	Compassion-Focused Therapy. , 2022, , 262-272.		0
481	Sustained Effects of Animal-Assisted Crisis Response on Stress in School Shooting Survivors. , 0, , .		0
483	Role of Oxytocin in Different Neuropsychiatric, Neurodegenerative, and Neurodevelopmental Disorders. <i>Reviews of Physiology, Biochemistry and Pharmacology</i> , 2022, , 95-134.	0.9	5
484	Socio-emotional Benefits Associated with Choir Participation for Older Adults Related to Both Activity Characteristics and Motivation Factors. <i>Music & Science</i> , 2022, 5, 205920432211377.	0.6	1
485	Testing the Communication During Sexual Activity Model: An Examination of the Associations among Personality Characteristics, Sexual Communication, and Sexual and Relationship Satisfaction. <i>Communication Research</i> , 0, , 009365022211243.	3.9	0
486	Dissecting social decision-making: A spotlight on oxytocinergic transmission. <i>Frontiers in Molecular Neuroscience</i> , 0, 15, .	1.4	1
487	Revealing the neurobiology underlying interpersonal neural synchronization with multimodal data fusion. <i>Neuroscience and Biobehavioral Reviews</i> , 2023, 146, 105042.	2.9	7
488	Effects of intranasal oxytocin on neural reward processing in children and adolescents with reactive attachment disorder: A randomized controlled trial. , 0, 1, .		7
489	Highly Specific Detection of Oxytocin in Saliva. <i>International Journal of Molecular Sciences</i> , 2023, 24, 4832.	1.8	3

#	ARTICLE	IF	CITATIONS
490	Examining associations between MDMA/ecstasy and classic psychedelic use and impairments in social functioning in a U.S. adult sample. <i>Scientific Reports</i> , 2023, 13, .	1.6	1
492	Preschool Behavioral Problems: Links with Maternal Oxytocin and Caregiving Sensitivity in the Postnatal Period, and Concurrent Maternal Psychopathology and Attachment State-of-Mind. <i>Child Psychiatry and Human Development</i> , 0, , .	1.1	0
504	The Love Hormone and Seizure Control: A Review of Oxytocinâ€™s Impact on Epilepsy Management. , 0, , .		0
508	Social cognition across the schizophreniaâ€™bipolar disorder spectrum. , 2024, 3, 91-107.		0