

Oxytocin increases trust in humans

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Citation Report

#	ARTICLE	IF	CITATIONS
3	Age-related changes in peripheral and central nerve conduction in man. <i>Neurology</i> , 1979, 29, 38-38.	1.5	365
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1924	The Way Dogs (Canis familiaris) Look at Human Emotional Faces Is Modulated by Oxytocin. An Eye-Tracking Study. Frontiers in Behavioral Neuroscience, 2017, 11, 210.	1.0	22
1925	The (Null) Effect of Affective Touch on Betrayal Aversion, Altruism, and Risk Taking. Frontiers in Behavioral Neuroscience, 2017, 11, 251.	1.0	10
1926	Salivary Oxytocin Concentration Associates with the Subjective Feeling of Body Ownership during the Rubber Hand Illusion. Frontiers in Human Neuroscience, 2017, 11, 166.	1.0	28
1927	Enhancing the Activity of the DLPFC with tDCS Alters Risk Preference without Changing Interpersonal Trust. Frontiers in Neuroscience, 2017, 11, 52.	1.4	9
1928	Serum Oxytocin Levels and an Oxytocin Receptor Gene Polymorphism (rs2254298) Indicate Social Deficits in Children and Adolescents with Autism Spectrum Disorders. Frontiers in Neuroscience, 2017, 11, 221.	1.4	30
1929	Biological and Psychological Influences on Interpersonal and Political Trust. , 2017, , .		3

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1931	Oxytocin and Brain Plasticity. , 2017, , 161-182.		13
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1933	The Roots of Compassion. , 2017, , .		12
1934	On the substantial contribution of "contempt" as a folk affect concept to the history of the European popular institution of "charivari". <i>Behavioral and Brain Sciences</i> , 2017, 40, e244.	0.4	0
1935	Further implications in analyzing contempt in modern society. <i>Behavioral and Brain Sciences</i> , 2017, 40, e247.	0.4	0
1936	Hierarchical prediction errors in midbrain and septum during social learning. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 618-634.	1.5	103
1937	Social Decision-Making in Nonhuman Primates. , 2017, , 179-187.		0
1939	Estrogen Replacement Improves Verbal Memory and Executive Control in Oligomenorrheic/Amenorrheic Athletes in a Randomized Controlled Trial. <i>Journal of Clinical Psychiatry</i> , 2017, 78, e490-e497.	1.1	17
1940	Disentangling Trust from Risk-Taking: Triadic Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1942	Oxytocin's Influence on Social Decision-Making. , 2017, , 387-396.		3
1943	The behavioural response of the professional buyer on social cues from the vendor and how to measure it. <i>Journal of Business and Industrial Marketing</i> , 2018, 33, 72-83.	1.8	19
1944	Sex Differences in Autism Spectrum Disorder: a Review. <i>Current Psychiatry Reports</i> , 2018, 20, 9.	2.1	216
1945	Oxytocin attenuates trust as a subset of more general reinforcement learning, with altered reward circuit functional connectivity in males. <i>NeuroImage</i> , 2018, 174, 35-43.	2.1	25
1946	Effects of intranasal oxytocin on satiety signaling in people with schizophrenia. <i>Physiology and Behavior</i> , 2018, 189, 86-91.	1.0	7
1948	The Anorexigenic Neural Pathways of Oxytocin and Their Clinical Implication. <i>Neuroendocrinology</i> , 2018, 107, 91-104.	1.2	41
1949	The Effects of Intranasal Administration of Oxytocin on the Behavior of Rats with Different Behavioral Strategies Subjected to Chronic Mild Stress. <i>Neuroscience and Behavioral Physiology</i> , 2018, 48, 333-336.	0.2	4
1950	The effect of oxytocin on group formation and strategic thinking in men. <i>Hormones and Behavior</i> , 2018, 100, 100-106.	1.0	5

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1956	Affective Touch in Human“Robot Interaction: Conveying Emotion to the Nao Robot. International Journal of Social Robotics, 2018, 10, 473-491.	3.1	94
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1958	Intranasal oxytocin modulates neural functional connectivity during human social interaction. American Journal of Primatology, 2018, 80, e22740.	0.8	24
1960	Intranasal oxytocin does not reduce age-related difficulties in social cognition. Hormones and Behavior, 2018, 99, 25-34.	1.0	25
1961	Oxytocin curbs calorie intake via food-specific increases in the activity of brain areas that process reward and establish cognitive control. Scientific Reports, 2018, 8, 2736.	1.6	51
1962	An integrated framework for the role of oxytocin in multistage social decision“making. American Journal of Primatology, 2018, 80, e22735.	0.8	30
1963	The Anatomy of Friendship. Trends in Cognitive Sciences, 2018, 22, 32-51.	4.0	198
1964	An integrative review of the enjoyment of sadness associated with music. Physics of Life Reviews, 2018, 25, 100-121.	1.5	75
1965	Experimenter gender and replicability in science. Science Advances, 2018, 4, e1701427.	4.7	85
1966	Genetic variants in oxytocin receptor gene (OXTR) and childhood physical abuse collaborate to modify the risk of aggression in chinese adolescents. Journal of Affective Disorders, 2018, 229, 105-110.	2.0	19
1967	Effects of Intranasal Oxytocin Administration on Sexual Functions in Healthy Women. Journal of Clinical Psychopharmacology, 2018, 38, 239-242.	0.7	12
1968	Enhancing Placebo Effects in Somatic Symptoms Through Oxytocin. Psychosomatic Medicine, 2018, 80, 353-360.	1.3	27
1969	Biopsychological Aspects of Motivation. , 2018, , 407-451.		5
1970	Thinking outside the box: a neuroscientific perspective on trust in B2B relationships. IMP Journal, 2018, 12, 75-110.	0.8	13
1972	Effect of Canine Oxytocin Receptor Gene Polymorphism on the Successful Training of Drug Detection Dogs. Journal of Heredity, 2018, 109, 566-572.	1.0	10

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1974	Toward a Post-Sex Disclosures Model: Exploring the Associations Among Orgasm, Self-Disclosure, and Relationship Satisfaction. <i>Communication Research</i> , 2018, 45, 297-318.	3.9	20
1975	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
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1977	Mapping the developmental pathways of child conduct problems through the neurobiology of empathy. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 91, 34-50.	2.9	46
1978	Differential susceptibility effects of oxytocin gene (<i>OXTR</i>) polymorphisms and perceived parenting on social anxiety among adolescents. <i>Development and Psychopathology</i> , 2018, 30, 449-459.	1.4	16
1979	Visual systemizing preference in children with autism: A randomized controlled trial of intranasal oxytocin. <i>Development and Psychopathology</i> , 2018, 30, 511-521.	1.4	14
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1981	Expectations of Fairness and Trust Co-Evolve in Environments of Partial Information. <i>Dynamic Games and Applications</i> , 2018, 8, 891-917.	1.1	2
1982	Intranasal oxytocin, social cognition and neurodevelopmental disorders: A meta-analysis. <i>Psychoneuroendocrinology</i> , 2018, 87, 9-19.	1.3	109
1983	A Review of the Physiological Effects and Mechanisms of Singing. <i>Journal of Voice</i> , 2018, 32, 390-395.	0.6	45
1984	Can Character Traits Be Based on Brute Psychological Facts?. <i>Ratio</i> , 2018, 31, 233-251.	0.3	1
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1986	Physical pain increases interpersonal trust in females. <i>European Journal of Pain</i> , 2018, 22, 150-160.	1.4	12
1987	Acetaminophen Reduces Distrust in Individuals With Borderline Personality Disorder Features. <i>Clinical Psychological Science</i> , 2018, 6, 145-154.	2.4	12
1988	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
1989	Yawningâ€™s anatomy, chemistry, role, and pathological considerations. <i>Progress in Neurobiology</i> , 2018, 161, 61-78.	2.8	28
1990	Oxytocin regulates social approach. <i>Social Neuroscience</i> , 2018, 13, 680-687.	0.7	24

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1993	The Relationship between Plasma Oxytocin Levels and Social Anxiety Symptoms. <i>Psychiatry Investigation</i> , 2018, 15, 1079-1086.	0.7	17
1994	EEG-Based Neural Correlates of Trust in Human-Autonomy Interaction. , 2018, , .		21
1996	Modelling Adaptation through Social Allostasis: Modulating the Effects of Social Touch with Oxytocin in Embodied Agents. <i>Multimodal Technologies and Interaction</i> , 2018, 2, 67.	1.7	3
1997	Oxytocin and vasopressin increase male-directed threats and vocalizations in female macaques. <i>Scientific Reports</i> , 2018, 8, 18011.	1.6	8
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2000	Modelling Trust Developing Procedure between Pet and Owner. , 2018, , .		0
2001	Social Support: Learning the Tap Code. , 0, , 136-157.		0
2002	Effects of Oxytocin and Thyroliberin on Anxiety in Male White Mice in Social Stress. <i>Neuroscience and Behavioral Physiology</i> , 2018, 48, 1019-1023.	0.2	0
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2006	Populism and the return of the â€œParanoid Styleâ€: Some evidence and a simple model of demand for incompetence as insurance against elite betrayal. <i>Journal of Comparative Economics</i> , 2018, 46, 988-1005.	1.1	28
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2008	On doing relevant and rigorous experiments: Review and recommendations. <i>Journal of Operations Management</i> , 2018, 64, 19-40.	3.3	183
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2020	Intranasal delivery of a Fas-blocking peptide attenuates Fas-mediated apoptosis in brain ischemia. <i>Scientific Reports</i> , 2018, 8, 15041.	1.6	24
2021	Interaction effects of oxytocin receptor gene polymorphism and depression on hippocampal volume. <i>Psychiatry Research - Neuroimaging</i> , 2018, 282, 18-23.	0.9	19
2022	<i>Basic Needs, Wellbeing and Morality</i> . , 2018, , .		11
2023	<i>The Neural Correlates of Decision-Making: Review and Research Agenda</i> . , 2018, , 231-264.		0
2024	Moral Enhancement and Climate Change: Might it Work?. <i>Royal Institute of Philosophy Supplement</i> , 2018, 83, 371-388.	0.1	2
2025	Moral Enhancement Can Kill. <i>Journal of Medicine and Philosophy</i> , 2018, 43, 568-584.	0.4	10
2026	Social Cognition and Borderline Personality Disorder. <i>Psychiatric Clinics of North America</i> , 2018, 41, 613-632.	0.7	23
2027	Genetic Factors and Endocrine and Immune System Functioning Associated with Alexithymia. , 0, , 267-290.		2
2028	Distinct mental trainings differentially affect altruistically motivated, norm motivated, and self-reported prosocial behaviour. <i>Scientific Reports</i> , 2018, 8, 13560.	1.6	50
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2030	Social Influences on Nicotine-Related Behaviors. <i>International Review of Neurobiology</i> , 2018, 140, 1-32.	0.9	4
2031	Oxytocin and Rodent Models of Addiction. <i>International Review of Neurobiology</i> , 2018, 140, 201-247.	0.9	50

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2033	Neuroimaging Predictors and Mechanisms of Treatment Response in Social Anxiety Disorder: an Overview of the Amygdala. <i>Current Psychiatry Reports</i> , 2018, 20, 89.	2.1	39
2034	The role of oxytocin receptor gene (OXTR) DNA methylation (DNAm) in human social and emotional functioning: a systematic narrative review. <i>BMC Psychiatry</i> , 2018, 18, 154.	1.1	90
2035	Oxytocin and vasopressin flatten dominance hierarchy and enhance behavioral synchrony in part via anterior cingulate cortex. <i>Scientific Reports</i> , 2018, 8, 8201.	1.6	42
2037	Introduction. <i>Progress in Brain Research</i> , 2018, 237, xxvii-xlvi.	0.9	9
2038	Urinary oxytocin in capuchin monkeys: Validation and the influence of social behavior. <i>American Journal of Primatology</i> , 2018, 80, e22877.	0.8	25
2039	Variations in the oxytocin receptor gene and prosocial behavior: moderating effects of situational factors. <i>Integrative Zoology</i> , 2018, 13, 687-697.	1.3	7
2040	Placebo treatment facilitates social trust and approach behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 5732-5737.	3.3	27
2041	Slow touch targeting CT-fibres does not increase prosocial behaviour in economic laboratory tasks. <i>Scientific Reports</i> , 2018, 8, 7700.	1.6	19
2042	Human social neuroendocrinology: Review of the rapid effects of testosterone. <i>Hormones and Behavior</i> , 2018, 104, 192-205.	1.0	60
2043	Evidence for intranasal oxytocin delivery to the brain: recent advances and future perspectives. <i>Therapeutic Delivery</i> , 2018, 9, 515-525.	1.2	68
2044	The Brain That Feels Into Others: Toward a Neuroscience of Empathy. , 2018, , 23-51.		2
2046	Why Does It Feel So Good to Care for Others and for Myself?. , 2018, , 189-211.		1
2047	Demystifying neuromarketing. <i>Journal of Business Research</i> , 2018, 91, 205-220.	5.8	121
2048	Weak effects of common genetic variation in oxytocin and vasopressin receptor genes on rhesus macaque social behavior. <i>American Journal of Primatology</i> , 2018, 80, e22873.	0.8	16
2049	Oxytocin alters the morphology of hypothalamic neurons via the transcription factor myocyte enhancer factor 2A (MEF-2A). <i>Molecular and Cellular Endocrinology</i> , 2018, 477, 156-162.	1.6	20
2050	Oxytocin Facilitates Approach Behavior to Positive Social Stimuli via Decreasing Anterior Insula Activity. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 918-925.	1.0	93
2051	Are Rich People Perceived as More Trustworthy? Perceived Socioeconomic Status Modulates Judgments of Trustworthiness and Trust Behavior Based on Facial Appearance. <i>Frontiers in Psychology</i> , 2018, 9, 512.	1.1	19

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2054	Music and the Meeting of Human Minds. <i>Frontiers in Psychology</i> , 2018, 9, 762.	1.1	15
2055	Validating the use of a commercial enzyme immunoassay to measure oxytocin in unextracted urine and saliva of the western lowland gorilla (<i>Gorilla gorilla gorilla</i>). <i>Primates</i> , 2018, 59, 499-515.	0.7	17
2056	Why trust an algorithm? Performance, cognition, and neurophysiology. <i>Computers in Human Behavior</i> , 2018, 89, 279-288.	5.1	64
2057	The Oxytocin Receptor: From Intracellular Signaling to Behavior. <i>Physiological Reviews</i> , 2018, 98, 1805-1908.	13.1	588
2058	Urinary oxytocin levels in relation to post-conflict affiliations in wild male chimpanzees (<i>Pan Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 T</i>)	1.0	36
2059	Facts and Misconceptions about 2D:4D, Social and Risk Preferences. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 22.	1.0	12
2060	Endogenous Oxytocin Release Eliminates In-Group Bias in Monetary Transfers With Perspective-Taking. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 35.	1.0	15
2061	How Do Acquired Political Identities Influence Our Neural Processing toward Others within the Context of a Trust Game?. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 23.	1.0	10
2062	Maltreatment, the Oxytocin Receptor Gene, and Conduct Problems Among Male and Female Teenagers. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 112.	1.0	21
2063	A Review of Oxytocin and Arginine-Vasopressin Receptors and Their Modulation of Autism Spectrum Disorder. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 27.	1.4	70
2064	Biopsychologische Aspekte der Motivation. <i>Springer-Lehrbuch</i> , 2018, , 297-329.	0.1	2
2065	The Neural Basis of and a Common Neural Circuitry in Different Types of Pro-social Behavior. <i>Frontiers in Psychology</i> , 2018, 9, 859.	1.1	20
2066	Designing for a Wearable Affective Interface for the NAO Robot: A Study of Emotion Conveyance by Touch. <i>Multimodal Technologies and Interaction</i> , 2018, 2, 2.	1.7	22
2068	â€“Oh Joy, Oh Raptureâ€“: The Oily Chart Opera Company reflects the enduring charm of Gilbert and Sullivan in South Africa. <i>Creative Industries Journal</i> , 2018, 11, 158-173.	1.1	4
2069	The effects of intranasal oxytocin on reward circuitry responses in children with autism spectrum disorder. <i>Journal of Neurodevelopmental Disorders</i> , 2018, 10, 12.	1.5	42
2070	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

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2072	Associations between Oxytocin Receptor Gene Polymorphisms, Empathy towards Animals and Implicit Associations towards Animals. <i>Animals</i> , 2018, 8, 140.	1.0	5
2073	Oxytocin improves animal behaviors and ameliorates oxidative stress and inflammation in autistic mice. <i>Biomedicine and Pharmacotherapy</i> , 2018, 107, 262-269.	2.5	55
2074	Microbiome: Focus on Causation and Mechanism. <i>Cell</i> , 2018, 174, 785-790.	13.5	188
2075	Eine wertebasierte Typologie der Markenliebe. , 2018, , .		1
2076	Bottlenose Dolphins Retain Individual Vocal Labels in Multi-level Alliances. <i>Current Biology</i> , 2018, 28, 1993-1999.e3.	1.8	32
2077	Attempted suicide and oxytocin-related gene polymorphisms. <i>Journal of Affective Disorders</i> , 2018, 238, 62-68.	2.0	38
2078	A common polymorphism on the oxytocin receptor gene (rs2268498) and resting-state functional connectivity of amygdala subregions - A genetic imaging study. <i>NeuroImage</i> , 2018, 179, 1-10.	2.1	19
2079	Oxytocin receptor gene variations and socio-emotional effects of MDMA: A pooled analysis of controlled studies in healthy subjects. <i>PLoS ONE</i> , 2018, 13, e0199384.	1.1	32
2080	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
2081	Does trait anxiety influence effects of oxytocin on eye-blink startle reactivity? A randomized, double-blind, placebo-controlled crossover study. <i>PLoS ONE</i> , 2018, 13, e0190809.	1.1	10
2082	Bridging the gap between rodents and humans: The role of non-human primates in oxytocin research. <i>American Journal of Primatology</i> , 2018, 80, e22756.	0.8	26
2083	The Ways of Altruism. <i>Evolutionary Psychological Science</i> , 2019, 5, 58-70.	0.8	10
2084	Effects of acute stress on social behavior in women. <i>Psychoneuroendocrinology</i> , 2019, 99, 137-144.	1.3	57
2085	Oxytocin attenuates phencyclidine hyperactivity and increases social interaction and nucleus accumbens dopamine release in rats. <i>Neuropsychopharmacology</i> , 2019, 44, 295-305.	2.8	44
2086	Dogs in organizations. <i>Human Relations</i> , 2019, 72, 778-800.	3.8	27
2087	Oxytocinergic modulation of brain activation to cues related to reproduction and attachment: Differences and commonalities during the perception of erotic and fearful social scenes. <i>International Journal of Psychophysiology</i> , 2019, 136, 87-96.	0.5	8
2088	Trust Games and Beyond. <i>Frontiers in Neuroscience</i> , 2019, 13, 887.	1.4	54

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2090	Two interpretations of the rational choice theory and the relevance of behavioral critique. <i>Rationality and Society</i> , 2019, 31, 464-489.	0.2	17
2091	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
2092	Moral rigidity as a proximate facilitator of group cohesion and combativeness. <i>Behavioral and Brain Sciences</i> , 2019, 42, e130.	0.4	1
2093	Social behaviour is altered in the insulin-regulated aminopeptidase knockout mouse. <i>Behavioural Brain Research</i> , 2019, 376, 112150.	1.2	6
2094	Plasmatic Levels of Neuropeptides, Including Oxytocin, in Children with Autism Spectrum Disorder, Correlate with the Disorder Severity. <i>Acta Endocrinologica</i> , 2019, 15, 16-24.	0.1	15
2095	“Faking it” and affectionate communication: Exploring the authenticity of orgasm and relational quality indicators. <i>Personality and Individual Differences</i> , 2019, 151, 109470.	1.6	8
2096	The New Science of Practical Wisdom. <i>Perspectives in Biology and Medicine</i> , 2019, 62, 216-236.	0.3	26
2097	Portrayals of Romantic Deception to the Masses: An Analysis of Classic and Contemporary Arts, Modern Technologies, and Empirical Literature. , 2019, , 877-895.		0
2098	Egoistic and altruistic motivation: How to induce users’ willingness to help for imperfect AI. <i>Computers in Human Behavior</i> , 2019, 101, 180-196.	5.1	22
2099	Egocentric foundations of trust. <i>Journal of Experimental Social Psychology</i> , 2019, 84, 103820.	1.3	6
2100	Neuroendocrine drivers of risk and resilience: The influence of metabolism & mitochondria. <i>Frontiers in Neuroendocrinology</i> , 2019, 54, 100770.	2.5	14
2101	Long-Acting and Selective Oxytocin Peptide Analogs Show Antidiabetic and Antiobesity Effects in Male Mice. <i>Journal of the Endocrine Society</i> , 2019, 3, 1423-1444.	0.1	24
2102	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
2103	Association of Polymorphism of Arginine-Vasopressin Receptor 1A (AVPR1a) Gene With Trust and Reciprocity. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 230.	1.0	21
2104	Early Environments Shape Neuropeptide Function: The Case of Oxytocin and Vasopressin. <i>Frontiers in Psychology</i> , 2019, 10, 581.	1.1	6
2105	The Sensitivity to Threat and Affiliative Reward (STAR) model and the development of callous-unemotional traits. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 656-671.	2.9	70
2106	Intranasal Administration of Oxytocin Attenuates Stress Responses Following Chronic Complicated Stress in Rats. <i>Journal of Neurogastroenterology and Motility</i> , 2019, 25, 611-622.	0.8	6

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2108	How Do Intimate Relationships Relate to Well-Being?. , 2019, , 155-172.		0
2109	Epilogue: What Future Research Is Needed?. , 2019, , 217-218.		0
2110	Development and Validation of a Simple LC-MS Method for the Quantification of Oxytocin in Dog Saliva. Molecules, 2019, 24, 3079.	1.7	12
2111	Introduction: Why Was This Book Written?. , 2019, , 1-3.		0
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