

# CITATION REPORT

List of articles citing

## The role of oxytocin in mother-infant relations: a systematic review of human studies

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#	Paper	IF	Citations
197	Using animal models to disentangle the role of genetic, epigenetic, and environmental influences on behavioral outcomes associated with maternal anxiety and depression. <i>Frontiers in Psychiatry</i> , <b>2011</b> , 2, 44	5	35
196	Social behavior of offspring following prenatal cocaine exposure in rodents: a comparison with prenatal alcohol. <i>Frontiers in Psychiatry</i> , <b>2011</b> , 2, 66	5	7
195	No laughing matter: intranasal oxytocin administration changes functional brain connectivity during exposure to infant laughter. <b>2012</b> , 37, 1257-66		146
194	Attachment in the brain: adult attachment representations predict amygdala and behavioral responses to infant crying. <b>2012</b> , 14, 533-51		83
193	The implications of genotype-environment correlation for establishing causal processes in psychopathology. <b>2012</b> , 24, 1253-64		39
192	Emotional availability: critical questions and research horizons. <b>2012</b> , 24, 125-9		7
191	Support from the Start: effective programmes from birth to two years. <b>2012</b> , 7, 18-28		4
190	Strategic Decisions: Life History, Interpersonal Relations, Intergenerational Neurobiology, and Ethics in Parenting and Development. <b>2012</b> , 12, 185-191		4
189	Maternal oxytocin response during mother-infant interaction: associations with adult temperament. <i>Hormones and Behavior</i> , <b>2012</b> , 61, 429-35	3.7	58
188	Sensitive parenting is associated with plasma oxytocin and polymorphisms in the OXTR and CD38 genes. <b>2012</b> , 72, 175-81		317
187	Elevated Salivary Levels of Oxytocin Persist More than 7 h after Intranasal Administration. <b>2012</b> , 6, 174		93
186	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> , <b>2012</b> , 37, 438-43	5	253
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183	Lower sexual interest in postpartum women: relationship to amygdala activation and intranasal oxytocin. <i>Hormones and Behavior</i> , <b>2013</b> , 63, 114-21	3.7	43
182	Understanding the human parental brain: a critical role of the orbitofrontal cortex. <b>2013</b> , 8, 525-43		59
181	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> , <b>2013</b> , 63, 399-410	3.7	31

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179	Sniffing around oxytocin: review and meta-analyses of trials in healthy and clinical groups with implications for pharmacotherapy. <b>2013</b> , 3, e258		280
178	Oxytocin in postnatally depressed mothers: its influence on mood and expressed emotion. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2013</b> , 40, 267-72	5.5	80
177	The role of oxytocin in psychiatric disorders: a review of biological and therapeutic research findings. <i>Harvard Review of Psychiatry</i> , <b>2013</b> , 21, 219-47	4.1	164
176	Genetic contributions to continuity and change in attachment security: a prospective, longitudinal investigation from infancy to young adulthood. <b>2013</b> , 54, 1223-30		50
175	Genetic variation in oxytocin rs2740210 and early adversity associated with postpartum depression and breastfeeding duration. <b>2013</b> , 12, 681-94		69
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143	Early postpartum pup preference is altered by gestational cocaine treatment: associations with infant cues and oxytocin expression in the MPOA. <b>2015</b> , 278, 176-85		11
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