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Neuropsychological and neuropsychiatric perspectives on maternal cradling preferences

DOI: 10.1017/s1121189x00005686

Epidemiologia E Psichiatria Sociale, 2002, 11, 170-6.

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Version: 2024-04-29

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#	Paper	IF	Citations
70	From mouth to hand: gesture, speech, and the evolution of right-handedness. <i>Behavioral and Brain Sciences</i> , 2003 , 26, 199-208; discussion 208-60	0.9	334
69	Hemispheric dominance has its origins in the control of the midline organs of speech. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	1
68	Why homolaterality of language and hand dominance may not be the expression of a specific evolutionary link. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
67	Hand-to-hand combat, or mouth-to-mouth resuscitation?. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	1
66	Myths of first cause and asymmetries in human evolution. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	3
65	Lateralisation may be a side issue for understanding language development. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
64	What functional imaging of the human brain can tell about handedness and language. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	2
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62	Causal beliefs lead to toolmaking, which require handedness for motor control. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
61	Right-handedness may have come first: Evidence from studies in human infants and nonhuman primates. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	8
60	Was a manual gesturing stage really necessary?. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
59	A zetetic perspective on gesture, speech, and the evolution of right-handedness. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
58	A shrug is not a sentence. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
57	The hand leads the mouth in ontogenesis too. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	4
56	Handedness: Neutral or adaptive?. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	2
55	From past to present: Speech, gesture, and brain in present-day human communication. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
54	Is gestural communication more sophisticated than vocal communication in wild chimpanzees?. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	1

53	Gesture in language evolution: Could I but raise my hand to it!. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	2
52	Brodmann's area 44, gestural communication, and the emergence of right handedness in chimpanzees. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	4
51	Mirror neurons, Broca's area and language: Reflecting on the evidence. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	4
50	Pumping for gestural origins: The well may be rather dry. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	2
49	Work and talk handedness and the stuff of life. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	
48	From mouth to mouth and hand to hand: On language evolution. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	4
47	Laterality probabilities fluctuate during ontogenetic development. <i>Behavioral and Brain Sciences</i> , 2003 , 26,	0.9	2
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29	Infant holding preferences in maternity hospitals: testing the hypothesis of the lateralized perception of emotions. <i>Developmental Neuropsychology</i> , 2007 , 32, 881-90	1.8	37
28	Lateralisation of emotion predicts infant-holding bias in left-handed students, but not in left-handed mothers. <i>Laterality</i> , 2007 , 12, 216-26	2	31
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26	Maternal stress and depression and the lateralisation of infant cradling. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009 , 50, 263-9	7.9	47
25	Cradling side preference is associated with lateralized processing of baby facial expressions in females. <i>Brain and Cognition</i> , 2009 , 70, 67-72	2.7	30
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19	Investigating the role of social-affective attachment processes in cradling bias: the absence of cradling bias in children with Autism Spectrum Disorders. <i>Laterality</i> , 2015 , 20, 154-70	2	31
18	Lateralization of mother-infant interactions in a diverse range of mammal species. <i>Nature Ecology and Evolution</i> , 2017 , 1, 30	12.3	51

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16	Mother and offspring lateralized social behavior across mammalian species. <i>Progress in Brain Research</i> , 2018 , 238, 115-141	2.9	8
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8	Depressive symptoms disrupt leftward cradling. <i>Journal of Child and Adolescent Mental Health</i> , 2020 , 32, 35-43	1.7	5
7	Leftward cradling bias in males and its relation to autistic traits and lateralised emotion processing. <i>Brain and Cognition</i> , 2021 , 147, 105652	2.7	4
6	The Role of Ethnic Prejudice in the Modulation of Cradling Lateralization. <i>Journal of Nonverbal Behavior</i> , 2020 , 45, 1-19	3.4	5
5	Handedness in Neanderthals. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2011 , 139-154	0.8	11
4	Le biais de portage—importance de la relation mère-enfant. <i>Enfance</i> , 2009 , 2009, 433	0.2	7
3	Le biais de portage—importance de la relation mère-enfant. <i>Enfance</i> , 2009 , N°4, 433-457	0.2	
2	Table_1.xlsx. 2020 ,		
1	Environmental and genetic determinants of sensorimotor asymmetries in mother-infant interaction. 16,		1