

# Nadja Reissland

## List of Publications by Year in descending order

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Version: 2024-02-01

64  
papers

1,726  
citations

361045

20  
h-index

301761

39  
g-index

71  
all docs

71  
docs citations

71  
times ranked

1515  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Human Fetus Preferentially Engages with Face-like Visual Stimuli. <i>Current Biology</i> , 2017, 27, 1825-1828.e3.	1.8	216
2	Maternal touch and maternal child-directed speech: effects of depressed mood in the postnatal period. <i>Journal of Affective Disorders</i> , 2004, 81, 29-39.	2.0	181
3	Do Facial Expressions Develop before Birth?. <i>PLoS ONE</i> , 2011, 6, e24081.	1.1	116
4	The development of anticipation in the fetus: A longitudinal account of human fetal mouth movements in reaction to and anticipation of touch. <i>Developmental Psychobiology</i> , 2014, 56, 955-963.	0.9	95
5	Neonatal imitation in the first hour of life: Observations in rural Nepal.. <i>Developmental Psychology</i> , 1988, 24, 464-469.	1.2	90
6	Can Healthy Fetuses Show Facial Expressions of "Pain" or "Distress"? <i>PLoS ONE</i> , 2013, 8, e65530.	1.1	85
7	Parental reminder, recall and educational interventions to improve early childhood immunisation uptake: A systematic review and meta-analysis. <i>Vaccine</i> , 2015, 33, 2862-2880.	1.7	80
8	Maternal stress and depression and the lateralisation of infant cradling. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 263-269.	3.1	56
9	The pitch of maternal voice: a comparison of mothers suffering from depressed mood and non-depressed mothers reading books to their infants. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2003, 44, 255-261.	3.1	53
10	Turn-taking in early vocal interaction: a comparison of premature and term infants'™ vocal interaction with their mothers. <i>Child: Care, Health and Development</i> , 1999, 25, 447-456.	0.8	50
11	Cognitive maturity and the experience of fear and pain in hospital. <i>Social Science and Medicine</i> , 1983, 17, 1389-1395.	1.8	43
12	Laterality of foetal self-touch in relation to maternal stress. <i>Laterality</i> , 2015, 20, 82-94.	0.5	30
13	The quality of a mother's milk and the health of her child: Beliefs and practices of the women of Mithila. <i>Social Science and Medicine</i> , 1988, 27, 461-469.	1.8	29
14	The cradling bias in relation to pitch of maternal child-directed language. <i>British Journal of Developmental Psychology</i> , 2000, 18, 179-186.	0.9	28
15	Development of Fetal Yawn Compared with Non-Yawn Mouth Openings from 24"™36 Weeks Gestation. <i>PLoS ONE</i> , 2012, 7, e50569.	1.1	27
16	Maternal pitch height in ordinary and play situations. <i>Journal of Child Language</i> , 1996, 23, 269-278.	0.8	25
17	The functional foetal brain: A systematic preview of methodological factors in reporting foetal visual and auditory capacity. <i>Developmental Cognitive Neuroscience</i> , 2015, 13, 43-52.	1.9	25
18	Ultrasound observations of subtle movements: a pilot study comparing foetuses of smoking and nonsmoking mothers. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 596-603.	0.7	24

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19	The role of massage in South Asia: Child health and development. <i>Social Science and Medicine</i> , 1987, 25, 231-239.	1.8	23
20	The impact of parenting styles on children developmental outcome: The role of academic self-concept as a mediator. <i>International Journal of Psychology</i> , 2018, 53, 379-387.	1.7	23
21	Effects of maternal anxiety and depression on fetal neuro-development. <i>Journal of Affective Disorders</i> , 2018, 241, 469-474.	2.0	21
22	THE DEVELOPMENT OF CONCEPTS OF SIMULTANEITY IN CHILDREN'S UNDERSTANDING OF EMOTIONS. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 1985, 26, 811-824.	3.1	20
23	Children's use of display rules in pride-eliciting situations. <i>British Journal of Developmental Psychology</i> , 1991, 9, 431-435.	0.9	20
24	Mimicking emotions: how 3-12-month-old infants use the facial expressions and eyes of a model. <i>Cognition and Emotion</i> , 2018, 32, 827-842.	1.2	20
25	The effects of prenatal cigarette and e-cigarette exposure on infant neurobehaviour: A comparison to a control group. <i>EClinicalMedicine</i> , 2020, 28, 100602.	3.2	20
26	Infant neurobehavioural consequences of prenatal cigarette exposure: A systematic review and meta-analysis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 1112-1124.	0.7	17
27	The melody of surprise: maternal surprise vocalizations during play with her infant. <i>Infant and Child Development</i> , 2002, 11, 271-278.	0.9	15
28	Prenatal Mouth Movements: Can We Identify Co-Ordinated Fetal Mouth and LIP Actions Necessary for Feeding?. <i>International Journal of Pediatrics (United Kingdom)</i> , 2012, 2012, 1-5.	0.2	15
29	The Effects of Parenting Styles on Behavioral Problems in Primary School Children: A Cross-Cultural Review. <i>Asian Social Science</i> , 2015, 11, .	0.1	14
30	Development of prenatal lateralization: Evidence from fetal mouth movements. <i>Physiology and Behavior</i> , 2014, 131, 160-163.	1.0	13
31	Active patients: The integration of modern and traditional obstetric practices in Nepal. <i>Social Science and Medicine</i> , 1989, 29, 43-52.	1.8	11
32	Context dependency in parental speech. <i>British Journal of Developmental Psychology</i> , 1998, 16, 365-373.	0.9	11
33	Effects of maternal mental health on fetal visual preference for face-like compared to non-face like light stimulation. <i>Early Human Development</i> , 2020, 151, 105227.	0.8	11
34	Maternal verbal interaction in different situations with infants born prematurely or at term. <i>Infant and Child Development</i> , 1999, 8, 39-48.	0.9	10
35	Teasing play in infancy: Comparing mothers with and without self-reported depressed mood during play with their babies. <i>European Journal of Developmental Psychology</i> , 2005, 2, 271-283.	1.0	10
36	The Fetal Observable Movement System (FOMS). , 2016, , 153-176.		10

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37	Emotional expressiveness of 5-6 month-old infants born very premature versus full-term at initial exposure to weaning foods. <i>Appetite</i> , 2016, 107, 494-500.	1.8	10
38	Parental frameworks of pleasure and pride. , 1990, 13, 249-256.		9
39	The quality of fetal arm movements as indicators of fetal stress. <i>Early Human Development</i> , 2010, 86, 813-816.	0.8	9
40	The Socialisation of Pride in Young Children. <i>International Journal of Behavioral Development</i> , 1994, 17, 541-552.	1.3	8
41	Gaze direction and maternal pitch in surprise-eliciting situations. , 2001, 24, 408-417.		8
42	A Q-methodology study of parental understandings of infant immunisation: Implications for health-care advice. <i>Journal of Health Psychology</i> , 2015, 20, 1451-1462.	1.3	8
43	Prenatal effects of maternal nutritional stress and mental health on the fetal movement profile. <i>Archives of Gynecology and Obstetrics</i> , 2020, 302, 65-75.	0.8	8
44	Children in the Field: Anthropological Experiences.. <i>Man; A Monthly Record of Anthropological Science</i> , 1989, 24, 174.	0.3	7
45	The Effect of Maternal Depressed Mood on Infant Emotional Reaction in a Surprise-Eliciting Situation. <i>Infant Mental Health Journal</i> , 2006, 27, 173-187.	0.7	7
46	Do fetuses move their lips to the sound that they hear? An observational feasibility study on auditory stimulation in the womb. <i>Pilot and Feasibility Studies</i> , 2016, 2, 14.	0.5	7
47	The pitch of "real" and "rhetorical" questions directed by a father to his daughter: A longitudinal case study. , 1998, 21, 793-798.		6
48	Inexpensive video cameras used by parents to record social communication in epidemiological investigations in early childhood – A feasibility study. , 2011, 34, 63-71.		6
49	Bi-directional effects of depressed mood in the postnatal period on mother-infant non-verbal engagement with picture books. , 2010, 33, 613-618.		5
50	Risk perception of cigarette and e-cigarette use during pregnancy: A qualitative postpartum perspective. <i>Midwifery</i> , 2021, 94, 102917.	1.0	5
51	Effects of parental intervention on behavioural and psychological outcomes for Kurdish parents and their children. <i>Eastern Mediterranean Health Journal</i> , 2018, 24, 459-468.	0.3	4
52	Goal Directed Behaviours. , 2018, , 3-17.		4
53	What the Fetal Face can tell Us: A Discussion of the Evidence, Implications and Potential for Further Research. <i>Donald School Journal of Ultrasound in Obstetrics and Gynecology</i> , 2014, 8, 336-343.	0.1	4
54	Comparing a foetus diagnosed with Prader-Willi syndrome with non-affected foetuses during light and sound stimulation using 4D ultrasound. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 375-376.	0.7	3

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55	Effects of maternal mental health on prenatal movement profiles in twins and singletons. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2553-2558.	0.7	3
56	The Potential Use of the Fetal Observable Movement System in Clinical Practice. <i>Donald School Journal of Ultrasound in Obstetrics and Gynecology</i> , 2015, 9, 426-433.	0.1	3
57	Effects of maternal parity, depression and stress on two-month-old infant expression of pain. <i>Journal of Reproductive and Infant Psychology</i> , 2012, 30, 363-376.	0.9	1
58	Foetal mouth movements: Effects of nicotine. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 3014-3020.	0.7	1
59	New Insights into Prenatal Stress: Immediate- and Long-Term Effects on the Fetus and Their Timing. , 2017, , 75-85.		1
60	Introduction: towards a fetal psychology. <i>Infant and Child Development</i> , 2010, 19, 1-5.	0.9	0
61	The development of complex fetal facial movements. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2012, 97, A20.3-A21.	1.4	0
62	Feasibility of a psychoeducational group intervention to improve parental reflective functioning and bonding in pregnancy: a randomised trial. <i>Journal of Reproductive and Infant Psychology</i> , 2021, 39, 499-515.	0.9	0
63	Individual Differences in Executive Function: The Role of Parental Monitoring as a Moderator. <i>Journal of Attention Disorders</i> , 2021, 25, 364-376.	1.5	0
64	Medieval Children by Nicholas Orme. <i>Common Knowledge</i> , 2019, 25, 413-414.	0.0	0