

Teresa Farroni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8079554/publications.pdf>

Version: 2024-02-01

62
papers

4,515
citations

257101

24
h-index

149479

56
g-index

65
all docs

65
docs citations

65
times ranked

3169
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye contact detection in humans from birth. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 9602-9605.	3.3	1,119
2	Newborns' preference for face-relevant stimuli: Effects of contrast polarity. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 17245-17250.	3.3	356
3	The emergence of the social brain network: Evidence from typical and atypical development. Development and Psychopathology, 2005, 17, 599-619.	1.4	295
4	Gaze Following in Newborns. Infancy, 2004, 5, 39-60.	0.9	276
5	The perception of facial expressions in newborns. European Journal of Developmental Psychology, 2007, 4, 2-13.	1.0	249
6	Infants' use of gaze direction to cue attention: The importance of perceived motion. Visual Cognition, 2000, 7, 705-718.	0.9	225
7	Infants perceiving and acting on the eyes: Tests of an evolutionary hypothesis. Journal of Experimental Child Psychology, 2003, 85, 199-212.	0.7	158
8	Mechanisms of Eye Gaze Perception during Infancy. Journal of Cognitive Neuroscience, 2004, 16, 1320-1326.	1.1	139
9	Body Perception in Newborns. Current Biology, 2013, 23, 2413-2416.	1.8	134
10	Factors influencing newborns' preference for faces with eye contact. Journal of Experimental Child Psychology, 2006, 95, 298-308.	0.7	133
11	Neural Correlates of Eye-Gaze Detection in Young Children with Autism. Cortex, 2005, 41, 342-353.	1.1	131
12	The Evolution of Social Orienting: Evidence from Chicks (Gallus gallus) and Human Newborns. PLoS ONE, 2011, 6, e18802.	1.1	124
13	Social perception in the infant brain: gamma oscillatory activity in response to eye gaze. Social Cognitive and Affective Neuroscience, 2007, 2, 284-291.	1.5	121
14	Direct gaze modulates face recognition in young infants. Cognition, 2007, 102, 396-404.	1.1	98
15	Newborn Body Perception: Sensitivity to Spatial Congruency. Infancy, 2015, 20, 455-465.	0.9	70
16	Does gaze perception facilitate overt orienting?. Visual Cognition, 2003, 10, 7-14.	0.9	67
17	Infant cortex responds to other humans from shortly after birth. Scientific Reports, 2013, 3, 2851.	1.6	67
18	Configural Processing at Birth: Evidence for Perceptual Organisation. Perception, 2000, 29, 355-372.	0.5	63

#	ARTICLE	IF	CITATIONS
19	The shared signal hypothesis and neural responses to expressions and gaze in infants and adults. <i>Social Cognitive and Affective Neuroscience</i> , 2010, 5, 88-97.	1.5	54
20	Attitudes of the autism community to early autism research. <i>Autism</i> , 2017, 21, 61-74.	2.4	51
21	Tune to touch: Affective touch enhances learning of face identity in 4-month-old infants. <i>Developmental Cognitive Neuroscience</i> , 2019, 35, 42-46.	1.9	40
22	Trajectory Discrimination and Peripersonal Space Perception in Newborns. <i>Infancy</i> , 2018, 23, 252-267.	0.9	39
23	Social touch: A new vista for developmental cognitive neuroscience?. <i>Developmental Cognitive Neuroscience</i> , 2019, 35, 1-4.	1.9	33
24	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. <i>PLoS ONE</i> , 2020, 15, e0222253.	1.1	30
25	The gap effect in newborns. <i>Developmental Science</i> , 1999, 2, 174-186.	1.3	26
26	Multisensory perception of looming and receding objects in human newborns. <i>Current Biology</i> , 2018, 28, R1294-R1295.	1.8	25
27	English and Italian children's knowledge of European geography. <i>British Journal of Developmental Psychology</i> , 1996, 14, 257-273.	0.9	24
28	The Role of Gaze in the Processing of Emotional Facial Expressions. <i>Emotion Review</i> , 2013, 5, 36-40.	2.1	24
29	Newborns' local processing in schematic facelike configurations. <i>British Journal of Developmental Psychology</i> , 2002, 20, 465-478.	0.9	21
30	Can you see what I am talking about? Human speech triggers referential expectation in four-month-old infants. <i>Scientific Reports</i> , 2015, 5, 13594.	1.6	20
31	The Social Cognitive Neuroscience of Infancy: Illuminating the Early Development of Social Brain Functions. <i>Advances in Child Development and Behavior</i> , 2008, 36, 331-372.	0.7	19
32	The interaction between gaze direction and facial expressions in newborns. <i>European Journal of Developmental Psychology</i> , 2011, 8, 624-636.	1.0	19
33	Individual Differences in Newborn Visual Attention Associate with Temperament and Behavioral Difficulties in Later Childhood. <i>Scientific Reports</i> , 2015, 5, 11264.	1.6	18
34	Autism diagnosis differentiates neurophysiological responses to faces in adults with tuberous sclerosis complex. <i>Journal of Neurodevelopmental Disorders</i> , 2015, 7, 33.	1.5	18
35	Direct gaze may modulate face recognition in newborns. <i>Infant and Child Development</i> , 2011, 20, 20-34.	0.9	17
36	The shared signal hypothesis: Effects of emotion-gaze congruency in infant and adult visual preferences. <i>British Journal of Developmental Psychology</i> , 2013, 31, 15-29.	0.9	17

#	ARTICLE	IF	CITATIONS
37	Watch Out! Magnetoencephalographic Evidence for Early Modulation of Attention Orienting by Fearful Gaze Cueing. PLoS ONE, 2012, 7, e50499.	1.1	17
38	The self-regulatory affective touch: a speculative framework for the development of executive functioning. Current Opinion in Behavioral Sciences, 2022, 43, 167-173.	2.0	17
39	Face Processing in Early Development: A Systematic Review of Behavioral Studies and Considerations in Times of COVID-19 Pandemic. Frontiers in Psychology, 2022, 13, 778247.	1.1	16
40	Race and Color: Two Sides of One Story? Development of Biases in Categorical Perception. Child Development, 2017, 88, 83-102.	1.7	15
41	Psychophysiological and Visual Behavioral Responses to Faces Associated with Affective and Non-affective Touch in Four-month-old Infants. Neuroscience, 2021, 464, 67-78.	1.1	14
42	Synchrony of Caresses: Does Affective Touch Help Infants to Detect Body-Related Visualâ€œTactile Synchrony?. Frontiers in Psychology, 2020, 10, 2944.	1.1	12
43	The role of vision and proprioception in self-motion encoding: An immersive virtual reality study. Attention, Perception, and Psychophysics, 2021, 83, 2865-2878.	0.7	11
44	Interpersonal Affective Touch in a Virtual World: Feeling the Social Presence of Others to Overcome Loneliness. Frontiers in Psychology, 2021, 12, 795283.	1.1	11
45	The role of facial expressions in attention-orienting in adults and infants. International Journal of Behavioral Development, 2013, 37, 154-159.	1.3	10
46	Socio-Emotional and Cognitive Development in Intrauterine Growth Restricted (IUGR) and Typical Development Infants: Early Interactive Patterns and Underlying Neural Correlates. Rationale and Methods of the Study. Frontiers in Behavioral Neuroscience, 2018, 12, 315.	1.0	10
47	Preferential orienting to faces in 4-month-olds: analysis of temporal-nasal visual field differences. Developmental Science, 2000, 3, 41-45.	1.3	9
48	Perception of Caucasian and African faces in 5- to 9-month-old Caucasian infants: A functional near-infrared spectroscopy study. Neuropsychologia, 2019, 126, 3-9.	0.7	9
49	Identifying peripersonal space boundaries in newborns. Scientific Reports, 2019, 9, 9370.	1.6	8
50	Sensorimotor Research Utilising Immersive Virtual Reality: A Pilot Study with Children and Adults with Autism Spectrum Disorders. Brain Sciences, 2020, 10, 259.	1.1	8
51	In Touch with the Heartbeat: Newbornsâ€™ Cardiac Sensitivity to Affective and Non-Affective Touch. International Journal of Environmental Research and Public Health, 2021, 18, 2212.	1.2	7
52	Multimedia Interventions for Neurodiversity: Leveraging Insights from Developmental Cognitive Neuroscience to Build an Innovative Practice. Brain Sciences, 2022, 12, 147.	1.1	7
53	Emotion Recognition in Preterm and Full-Term School-Age Children. International Journal of Environmental Research and Public Health, 2022, 19, 6507.	1.2	5
54	Reaching to inhibit a prepotent response: A wearable 3-axis accelerometer kinematic analysis. PLoS ONE, 2021, 16, e0254514.	1.1	4

#	ARTICLE	IF	CITATIONS
55	Perception and Motion in Real and Virtual Environments: A Narrative Review of Autism Spectrum Disorders. <i>Frontiers in Psychology</i> , 2021, 12, 708229.	1.1	3
56	Exposure to linguistic labels during childhood modulates the neural architecture of race categorical perception. <i>Scientific Reports</i> , 2019, 9, 17743.	1.6	2
57	The Development of a Flexible Bodily Representation: Behavioral Outcomes and Brain Oscillatory Activity During the Rubber Hand Illusion in Preterm and Full-Term School-Age Children. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 702449.	1.0	0
58	æ”è¼fèçÿç™é”ç¥žçµÇçS’â-ã®â•â. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2008, 72 WS091-WS091.	0.0	0
59	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0
60	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0
61	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0
62	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0