

Teresa Farroni

List of Publications by Year in descending order

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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	The self-regulatory affective touch: a speculative framework for the development of executive functioning. <i>Current Opinion in Behavioral Sciences</i> , 2022, 43, 167-173.	2.0	17
2	Multimedia Interventions for Neurodiversity: Leveraging Insights from Developmental Cognitive Neuroscience to Build an Innovative Practice. <i>Brain Sciences</i> , 2022, 12, 147.	1.1	7
3	Face Processing in Early Development: A Systematic Review of Behavioral Studies and Considerations in Times of COVID-19 Pandemic. <i>Frontiers in Psychology</i> , 2022, 13, 778247.	1.1	16
4	Emotion Recognition in Preterm and Full-Term School-Age Children. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6507.	1.2	5
5	Psychophysiological and Visual Behavioral Responses to Faces Associated with Affective and Non-affective Touch in Four-month-old Infants. <i>Neuroscience</i> , 2021, 464, 67-78.	1.1	14
6	In Touch with the Heartbeat: Newborns's Cardiac Sensitivity to Affective and Non-Affective Touch. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2212.	1.2	7
7	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
8	Reaching to inhibit a prepotent response: A wearable 3-axis accelerometer kinematic analysis. <i>PLoS ONE</i> , 2021, 16, e0254514.	1.1	4
9	The role of vision and proprioception in self-motion encoding: An immersive virtual reality study. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2865-2878.	0.7	11
10	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
11	Interpersonal Affective Touch in a Virtual World: Feeling the Social Presence of Others to Overcome Loneliness. <i>Frontiers in Psychology</i> , 2021, 12, 795283.	1.1	11
12	Sensorimotor Research Utilising Immersive Virtual Reality: A Pilot Study with Children and Adults with Autism Spectrum Disorders. <i>Brain Sciences</i> , 2020, 10, 259.	1.1	8
13	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. <i>PLoS ONE</i> , 2020, 15, e0222253.	1.1	30
14	Synchrony of Caresses: Does Affective Touch Help Infants to Detect Body-Related Visual-Tactile Synchrony?. <i>Frontiers in Psychology</i> , 2020, 10, 2944.	1.1	12
15	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0
16	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0
17	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0
18	Proprioceptive accuracy in Immersive Virtual Reality: A developmental perspective. , 2020, 15, e0222253.		0

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19	Social touch: A new vista for developmental cognitive neuroscience?. <i>Developmental Cognitive Neuroscience</i> , 2019, 35, 1-4.	1.9	33
20	Identifying peripersonal space boundaries in newborns. <i>Scientific Reports</i> , 2019, 9, 9370.	1.6	8
21	Exposure to linguistic labels during childhood modulates the neural architecture of race categorical perception. <i>Scientific Reports</i> , 2019, 9, 17743.	1.6	2
22	Perception of Caucasian and African faces in 5- to 9-month-old Caucasian infants: A functional near-infrared spectroscopy study. <i>Neuropsychologia</i> , 2019, 126, 3-9.	0.7	9
23	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
24	Trajectory Discrimination and Peripersonal Space Perception in Newborns. <i>Infancy</i> , 2018, 23, 252-267.	0.9	39
25	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. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 315.	1.0	10
26	Multisensory perception of looming and receding objects in human newborns. <i>Current Biology</i> , 2018, 28, R1294-R1295.	1.8	25
27	Attitudes of the autism community to early autism research. <i>Autism</i> , 2017, 21, 61-74.	2.4	51
28	Race and Color: Two Sides of One Story? Development of Biases in Categorical Perception. <i>Child Development</i> , 2017, 88, 83-102.	1.7	15
29	Newborn Body Perception: Sensitivity to Spatial Congruency. <i>Infancy</i> , 2015, 20, 455-465.	0.9	70
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	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
32	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
33	The role of facial expressions in attention-orienting in adults and infants. <i>International Journal of Behavioral Development</i> , 2013, 37, 154-159.	1.3	10
34	Body Perception in Newborns. <i>Current Biology</i> , 2013, 23, 2413-2416.	1.8	134
35	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
36	The Role of Gaze in the Processing of Emotional Facial Expressions. <i>Emotion Review</i> , 2013, 5, 36-40.	2.1	24

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37	Infant cortex responds to other humans from shortly after birth. Scientific Reports, 2013, 3, 2851.	1.6	67
38	Watch Out! Magnetoencephalographic Evidence for Early Modulation of Attention Orienting by Fearful Gaze Cueing. PLoS ONE, 2012, 7, e50499.	1.1	17
39	The interaction between gaze direction and facial expressions in newborns. European Journal of Developmental Psychology, 2011, 8, 624-636.	1.0	19
40	The Evolution of Social Orienting: Evidence from Chicks (Gallus gallus) and Human Newborns. PLoS ONE, 2011, 6, e18802.	1.1	124
41	Direct gaze may modulate face recognition in newborns. Infant and Child Development, 2011, 20, 20-34.	0.9	17
42	The shared signal hypothesis and neural responses to expressions and gaze in infants and adults. Social Cognitive and Affective Neuroscience, 2010, 5, 88-97.	1.5	54
43	The Social Cognitive Neuroscience of Infancy: Illuminating the Early Development of Social Brain Functions. Advances in Child Development and Behavior, 2008, 36, 331-372.	0.7	19
44	æ””è¼fèªçŸŸç™ºé”çŸžçµŒçšš’ãĵã®ã•ãš. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2008, 72, WS091-WS091.	0.0	0
45	The perception of facial expressions in newborns. European Journal of Developmental Psychology, 2007, 4, 2-13.	1.0	249
46	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
47	Direct gaze modulates face recognition in young infants. Cognition, 2007, 102, 396-404.	1.1	98
48	Factors influencing newborns’ preference for faces with eye contact. Journal of Experimental Child Psychology, 2006, 95, 298-308.	0.7	133
49	The emergence of the social brain network: Evidence from typical and atypical development. Development and Psychopathology, 2005, 17, 599-619.	1.4	295
50	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
51	Neural Correlates of Eye-Gaze Detection in Young Children with Autism. Cortex, 2005, 41, 342-353.	1.1	131
52	Gaze Following in Newborns. Infancy, 2004, 5, 39-60.	0.9	276
53	Mechanisms of Eye Gaze Perception during Infancy. Journal of Cognitive Neuroscience, 2004, 16, 1320-1326.	1.1	139
54	Infants perceiving and acting on the eyes: Tests of an evolutionary hypothesis. Journal of Experimental Child Psychology, 2003, 85, 199-212.	0.7	158

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55	Does gaze perception facilitate overt orienting?. Visual Cognition, 2003, 10, 7-14.	0.9	67
56	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
57	Newborns' local processing in schematic facelike configurations. British Journal of Developmental Psychology, 2002, 20, 465-478.	0.9	21
58	Preferential orienting to faces in 4-month-olds: analysis of temporal-nasal visual field differences. Developmental Science, 2000, 3, 41-45.	1.3	9
59	Infants' use of gaze direction to cue attention: The importance of perceived motion. Visual Cognition, 2000, 7, 705-718.	0.9	225
60	Configural Processing at Birth: Evidence for Perceptual Organisation. Perception, 2000, 29, 355-372.	0.5	63
61	The gap effect in newborns. Developmental Science, 1999, 2, 174-186.	1.3	26
62	English and Italian children's knowledge of European geography. British Journal of Developmental Psychology, 1996, 14, 257-273.	0.9	24