

Evelyne Mercure

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7968903/publications.pdf>

Version: 2024-02-01

21
papers

1,667
citations

516710

16
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

2350
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping Infant Brain Myelination with Magnetic Resonance Imaging. <i>Journal of Neuroscience</i> , 2011, 31, 784-791.	3.6	416
2	Infant Neural Sensitivity to Dynamic Eye Gaze Is Associated with Later Emerging Autism. <i>Current Biology</i> , 2012, 22, 338-342.	3.9	366
3	Early Specialization for Voice and Emotion Processing in the Infant Brain. <i>Current Biology</i> , 2011, 21, 1220-1224.	3.9	233
4	Atypical processing of voice sounds in infants at risk for autism spectrum disorder. <i>Cortex</i> , 2015, 71, 122-133.	2.4	87
5	Neurophysiological responses to faces and gaze direction differentiate children with ASD, ADHD and ASD + ADHD. <i>Developmental Cognitive Neuroscience</i> , 2013, 5, 71-85.	4.0	84
6	The emergence of cerebral specialization for the human voice over the first months of life. <i>Social Neuroscience</i> , 2012, 7, 317-330.	1.3	59
7	Featural and configural face processing differentially modulate ERP components. <i>Brain Research</i> , 2008, 1239, 162-170.	2.2	51
8	Differential Lateralization for Words and Faces: Category or Psychophysics?. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 2070-2087.	2.3	51
9	Audiovisual speech perception: a developmental ERP investigation. <i>Developmental Science</i> , 2014, 17, 110-124.	2.4	50
10	The N170 Shows Differential Repetition Effects for Faces, Objects, and Orthographic Stimuli. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 6.	2.0	42
11	Social and attention factors during infancy and the later emergence of autism characteristics. <i>Progress in Brain Research</i> , 2011, 189, 195-207.	1.4	41
12	Articulating Novel Words: Children's Oromotor Skills Predict Nonword Repetition Abilities. <i>Journal of Speech, Language, and Hearing Research</i> , 2013, 56, 1800-1812.	1.6	39
13	Familial risk of autism alters subcortical and cerebellar brain anatomy in infants and predicts the emergence of repetitive behaviors in early childhood. <i>Autism Research</i> , 2019, 12, 614-627.	3.8	30
14	Convergent and Divergent fMRI Responses in Children and Adults to Increasing Language Production Demands. <i>Cerebral Cortex</i> , 2015, 25, 3261-3277.	2.9	21
15	Language experience influences audiovisual speech integration in unimodal and bimodal bilingual infants. <i>Developmental Science</i> , 2019, 22, e12701.	2.4	21
16	Autism diagnosis differentiates neurophysiological responses to faces in adults with tuberous sclerosis complex. <i>Journal of Neurodevelopmental Disorders</i> , 2015, 7, 33.	3.1	18
17	Language Experience Impacts Brain Activation for Spoken and Signed Language in Infancy: Insights From Unimodal and Bimodal Bilinguals. <i>Neurobiology of Language (Cambridge, Mass)</i> , 2020, 1, 9-32.	3.1	16
18	IQ, fetal testosterone and individual variability in children's functional lateralization. <i>Neuropsychologia</i> , 2009, 47, 2537-2543.	1.6	15

#	ARTICLE	IF	CITATIONS
19	Auditory semantic processing in dichotic listening: Effects of competing speech, ear of presentation, and sentential bias on N400s to spoken words in context. <i>Neuropsychologia</i> , 2014, 65, 102-112.	1.6	12
20	Impact of Language Experience on Attention to Faces in Infancy: Evidence From Unimodal and Bimodal Bilingual Infants. <i>Frontiers in Psychology</i> , 2018, 9, 1943.	2.1	12
21	Effect of infant bilingualism on audiovisual integration in a McGurk task. <i>Journal of Experimental Child Psychology</i> , 2022, 217, 105351.	1.4	3