Vanessa Siffredi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Structural Neuroplastic Responses Preserve Functional Connectivity and Neurobehavioural Outcomes in Children Born Without Corpus Callosum. Cerebral Cortex, 2021, 31, 1227-1239.	1.6	13
2	Intra- and inter-hemispheric structural connectome in agenesis of the corpus callosum. NeuroImage: Clinical, 2021, 31, 102709.	1.4	5
3	Altered orbitofrontal activation in preterm-born young adolescents during performance of a reality filtering task. NeuroImage: Clinical, 2021, 30, 102668.	1.4	4
4	Revisiting brain rewiring and plasticity in children born without corpus callosum. Developmental Science, 2021, 24, e13126.	1.3	6
5	Improving executive, behavioural and socio-emotional competences in very preterm young adolescents through a mindfulness-based intervention: Study protocol and feasibility. Early Human Development, 2021, 161, 105435.	0.8	9
6	Large-scale functional network dynamics in human callosal agenesis: Increased subcortical involvement and preserved laterality. NeuroImage, 2021, 243, 118471.	2.1	5
7	The effect of a mindfulness-based intervention on executive, behavioural and socio-emotional competencies in very preterm young adolescents. Scientific Reports, 2021, 11, 19876.	1.6	5
8	Get real: Orbitofrontal cortex mediates the ability to sense reality in early adolescents. Brain and Behavior, 2020, 10, e01552.	1.0	6
9	Callosal agenesis and congenital mirror movements: outcomes associated with <i>DCC</i> mutations. Developmental Medicine and Child Neurology, 2020, 62, 758-762.	1.1	11
10	Interventions basées sur la pleine conscience pour les enfants et les adolescents. Revue Medicale Suisse, 2020, 16, 2297-2300.	0.0	1
11	Anterior and posterior commissures in agenesis of the corpus callosum: Alternative pathways for attention processes?. Cortex, 2019, 121, 454-467.	1.1	20
12	A Neuropsychological Profile for Agenesis of the Corpus Callosum? Cognitive, Academic, Executive, Social, and Behavioral Functioning in School-Age Children. Journal of the International Neuropsychological Society, 2018, 24, 445-455.	1.2	33
13	Neural correlates of working memory in children and adolescents with agenesis of the corpus callosum: An fMRI study. Neuropsychologia, 2017, 106, 71-82.	0.7	12
14	Examining distinct working memory processes in children and adolescents using fMRI: Results and validation of a modified Brown-Peterson paradigm. PLoS ONE, 2017, 12, e0179959.	1.1	17
15	The 16p11.2 locus modulates brain structures common to autism, schizophrenia and obesity. Molecular Psychiatry, 2015, 20, 140-147.	4.1	160
16	A Potential Contributory Role for Ciliary Dysfunction in the 16p11.2 600 kb BP4-BP5 Pathology. American Journal of Human Genetics, 2015, 96, 784-796.	2.6	53
17	Neuropsychological Profile of Agenesis of the Corpus Callosum: A Systematic Review. Developmental Neuropsychology, 2013, 38, 36-57.	1.0	74