## Sarah I Mossad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2936672/publications.pdf

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		1163117	1281871
13	200	8	11
papers	citations	h-index	g-index
13	13	13	362
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	White matter microstructural differences identified using multi-shell diffusion imaging in six-year-old children born very preterm. NeuroImage: Clinical, 2019, 23, 101855.	2.7	43
2	Alpha keeps it together: Alpha oscillatory synchrony underlies working memory maintenance in young children. Developmental Cognitive Neuroscience, 2018, 34, 114-123.	4.0	35
3	Thinking about the thoughts of others; temporal and spatial neural activation during false belief reasoning. Neurolmage, 2016, 134, 320-327.	4.2	32
4	Neural correlates of "Theory of Mind―in very preterm born children. Human Brain Mapping, 2017, 38, 5577-5589.	3.6	19
5	Mapping the neuroanatomical impact of very preterm birth across childhood. Human Brain Mapping, 2020, 41, 892-905.	3.6	14
6	The preterm social brain: altered functional networks for Theory of Mind in very preterm children. Brain Communications, 2021, 3, fcaa237.	3.3	14
7	The special status of sad infant faces: age and valence differences in adults' cortical face processing. Social Cognitive and Affective Neuroscience, 2017, 12, 586-595.	3.0	13
8	Emerging atypical connectivity networks for processing angry and fearful faces in very preterm born children. Human Brain Mapping, 2020, 41, 3794-3806.	3.6	9
9	Do shapes have feelings? Social attribution in children with autism spectrum disorder and attention-deficit/hyperactivity disorder. Translational Psychiatry, 2021, 11, 493.	4.8	8
10	Spectral slowing is associated with working memory performance in children born very preterm. Scientific Reports, 2019, 9, 15757.	3.3	7
11	Disrupted Visual Cortex Neurophysiology Following Very Preterm Birth. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 951-960.	1.5	4
12	Very preterm brain at rest: longitudinal social–cognitive network connectivity during childhood. Social Cognitive and Affective Neuroscience, 2022, 17, 377-386.	3.0	1
13	102â€Potential biomarkers of cognitive impairment in the context of childhood-onset systemic lupus erythematosus 2021		1