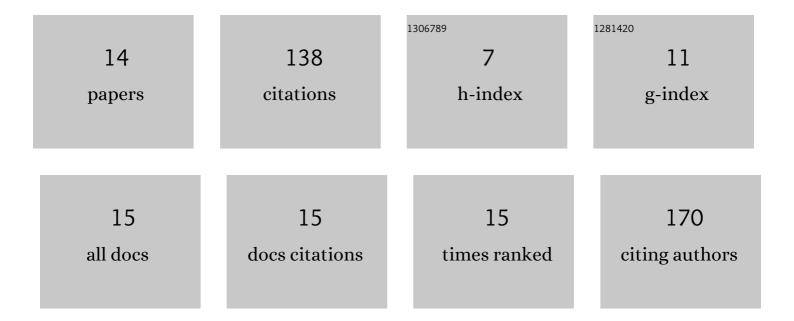
Rashelle Hoffman, Pt, Dpt,, Gcs

List of Publications by Year in descending order

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Version: 2024-02-01



Rashelle Hoffman, Pt, Dpt,,

#	Article	IF	CITATIONS
1	Altered Somatosensory Cortical Activity Is Associated with Cortical Thickness in Adults with Cerebral Palsy: Multimodal Evidence from MEG/sMRI. Cerebral Cortex, 2022, 32, 1286-1294.	1.6	9
2	Spinal cord microstructural changes are connected with the aberrant sensorimotor cortical oscillatory activity in adults with cerebral palsy. Scientific Reports, 2022, 12, 4807.	1.6	8
3	Cognitive-Motor Interference Heightens the Prefrontal Cortical Activation and Deteriorates the Task Performance in Children With Hemiplegic Cerebral Palsy. Archives of Physical Medicine and Rehabilitation, 2021, 102, 225-232.	0.5	4
4	Cortical oscillations that underlie visual selective attention are abnormal in adolescents with cerebral palsy. Scientific Reports, 2021, 11, 4661.	1.6	3
5	Cortical oscillations that underlie working memory are altered in adults with cerebral palsy. Clinical Neurophysiology, 2021, 132, 938-945.	0.7	5
6	Beyond the eye: Cortical differences in primary visual processing in children with cerebral palsy. NeuroImage: Clinical, 2020, 27, 102318.	1.4	6
7	Hand Motor Actions of Children With Cerebral Palsy Are Associated With Abnormal Sensorimotor Cortical Oscillations. Neurorehabilitation and Neural Repair, 2019, 33, 1018-1028.	1.4	12
8	Deficits in Planning Sequential Goal-Directed Action Impact Motor Execution in Children With Hemiplegic Cerebral Palsy: A Kinematic Analysis. Journal of Motor Learning and Development, 2019, 7, 122-140.	0.2	3
9	Hand-Arm Bimanual Intensive Therapy Improves Prefrontal Cortex Activation in Children With Hemiplegic Cerebral Palsy. Pediatric Physical Therapy, 2018, 30, 93-100.	0.3	21
10	Changes in lower extremity strength may be related to the walking speed improvements in children with cerebral palsy after gait training. Research in Developmental Disabilities, 2018, 73, 14-20.	1.2	16
11	Impaired anticipatory vision and visuomotor coordination affects action planning and execution in children with hemiplegic cerebral palsy. Research in Developmental Disabilities, 2018, 80, 64-73.	1.2	17
12	Neural activation within the prefrontal cortices during the goal-directed motor actions of children with hemiplegic cerebral palsy. Neurophotonics, 2018, 5, 1.	1.7	5
13	Errors in the ankle plantarflexor force production are related to the gait deficits of individuals with multiple sclerosis. Human Movement Science, 2017, 51, 91-98.	0.6	18
14	Individuals with multiple sclerosis redistribute positive mechanical work from the ankle to the hip during walking. Gait and Posture, 2016, 49, 329-333.	0.6	11