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Feasibility of a Home-Based Action Observation Training for Children With Unilateral Cerebral Palsy: An Explorative Study

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19	New clinical needs and strategies for care in children with neurodisability during COVID-19. <i>Developmental Medicine and Child Neurology</i> , 2020 , 62, 879-880	3.3	26
18	Mirror Therapy and Action Observation Therapy to Increase the Affected Upper Limb Functionality in Children with Hemiplegia: A Randomized Controlled Trial Protocol. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1
17	Computational model of decreased suppression of mu rhythms in patients with Autism Spectrum Disorders during movement observation preliminary findings. <i>Bio-Algorithms and Med-Systems</i> , 2021 , 17, 95-102	1.2	
16	Promoting Language Skills in Children With Neuromotor and Intellectual Disorders: Telepractice at the Time of SARS-CoV-2. <i>American Journal of Speech-Language Pathology</i> , 2021 , 30, 1866-1879	3.1	
15	Telerehabilitation in response to constrained physical distance: an opportunity to rethink neurorehabilitative routines. <i>Journal of Neurology</i> , 2021 , 1	5.5	9
14	Feasibility Analysis of CareToy-Revised Early Intervention in Infants at High Risk for Cerebral Palsy. <i>Frontiers in Neurology</i> , 2020 , 11, 601137	4.1	3
13	Feasibility of Early Intervention Through Home-Based and Parent-Delivered Infant Massage in Infants at High Risk for Cerebral Palsy. <i>Frontiers in Pediatrics</i> , 2021 , 9, 673956	3.4	
12	Early Intervention Services During the COVID-19 Pandemic in Spain: Toward a Model of Family-Centered Practices. <i>Frontiers in Psychology</i> , 2021 , 12, 738463	3.4	1
11	Rehabilitation Technologies for Sensory-Motor-Cognitive Impairments. 2022, 461-511		
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9	Feasibility Analysis of CareToy-Revised Early Intervention in Infants at High Risk for Cerebral Palsy. 2020 , 11, 601137		5
8	Acceptability of Pediatric Telerehabilitation Interventions Provided by Physical Therapists and Occupational Therapists-A Scoping Review <i>Physical and Occupational Therapy in Pediatrics</i> , 2022 , 1-20	2.1	1
7	Postural control telerehabilitation with a low-cost virtual reality protocol for children with cerebral palsy: Protocol for a clinical trial.		
6	Feasibility of family-directed home-based bimanual intensive therapy combined with modified constraint induced movement therapy (h-BITmCI) in very low and low bimanual functional level: A brief report. <i>Developmental Neurorehabilitation</i> , 1-8	1.8	
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