

[Preliminary results on the mobility after whole body vibration in immobilized children and adolescents](#)

[Effects of Exercise Interventions on Stereotypic Behaviours in Children with Autism Spectrum Disorder](#)

[Current Perspectives on Physical Activity and Exercise Recommendations for Children and Adolescents With Autism Spectrum Disorders](#)

[Do external stimuli impact the gait of children with idiopathic toe walking? A study protocol for a within-subject randomized control trial](#)

[Effectiveness of functional progressive resistance exercise strength training on muscle strength and mobility in children with cerebral palsy: a randomized controlled trial](#)

[Preliminary results on the mobility after whole body vibration in immobilized children and adolescents](#)

[Promotion of the mind through exercise \(PROMoTE\): a proof-of-concept randomized controlled trial of aerobic exercise training in older adults with vascular cognitive impairment](#)

[Using Computerized Posturography to Explore the Connection Between BMI and Postural Stability in Long-Term Tai Chi Practitioners](#)

[USING POSTUROGRAPHY TO ASSESS EXPERTISE AMONG TAI CHI PRACTITIONERS](#)

[Exercise counteracts declining hippocampal function in aging and Alzheimer's disease](#)

[USING POSTUROGRAPHY TO MEASURE BALANCE CONTROL DURING SEATED TAI CHI](#)

[Neurodegenerative diseases: exercising toward neurogenesis and neuroregeneration](#)

[Short-term effects of vibration therapy on motor impairments in Parkinson's disease.](#)

[Effects of Exercise on Mobility in People With Parkinson's Disease](#)

[Relationship between physical activity and brain atrophy progression.](#)

[Effects of a maximal exercise test on neurocognitive function](#)

[Cognitive rehabilitation in multiple sclerosis: the role of plasticity](#)

The effect of exercise training in adults with multiple sclerosis with severe mobility disability: A systematic review and future research directions.