

SHORT CURRICULUM VITAE



Dr Chrysagis Nikolaos-Stavros
nchrisagis@uniwa.gr n.chrysagis@yahoo.com

1. EDUCATION

- **Doctor of Philosophy**, Department of Physical Education and Sport Science, University of Athens (Dissertation title: The effect of an adaptive physical activity program on functionality of students with cerebral palsy).
- **Master's degree in Adapted Physical Activity/Developmental and Physical Disabilities**, Department of Physical Education and Sport Science, National and Kapodistrian University of Athens, Greece.
- **Bachelor's degree**, Department of Physiotherapy, Technological and Educational Institution of Athens, Greece.
- **Bachelor's degree**, National and Kapodistrian University of Athens, Department of Physical Education and Sports Science.

2. RESEARCH WORK

2.1. Selected Research Publications in Peer Reviewed Journals

- **Chrysagis N, Skordilis E, Koutsouki D, Evans E.** Kinesthetic Ability in Children with Spastic Hemiplegia. *Adapted Physical Activity Quarterly*. 2007; 24(4), 332-351.

- **Chrysagis N**, Douka A, Nikopoulos M, Apostolopoulou F, Koutsouki D. Effects of an aquatic program on gross motor function of children with cerebral palsy. *Biology of Exercise*. 2009; 5(2), 13-25.
- **Chrysagis N**, Skordilis E, Stavrou N, Grammatopoulou E, Koutsouki, D. The Effect of a Treadmill Program on a Treadmill Program on Gross Motor Function of Ambulatory Adolescents with Spastic Cerebral Palsy. *American Journal of Physical Medicine and Rehabilitation*. 2012; 91(9), 747-60.
- **Chrysagis N**, Skordilis EK, Tsiganos G, Koutsouki D. Validity evidence of the Lateral Step Up (LSU) test for adolescents with spastic cerebral palsy. *Disability and Rehabilitation*. 2013; 35(11), 875-80.
- **Chrysagis N**, Skordilis EK, Koutsouki D. Validity and clinical utility of functional assessments in children with cerebral palsy. *Archives of Physical Medicine and Rehabilitation*. 2014; 95(2), 369-74.
- **Chrysagis N**, Skordilis E, Grammatopoulou E, and Douka A. The Effect of a Functional Progressive Strength Training Program on Mobility of Ambulatory Adolescents and Young Adults with Cerebral Palsy. *Sports Medicine and Rehabilitation Journal*. 2019; 4 (1),1046.

2.2. CITATIONS

233 citations <https://scholar.google.gr/citations?user=b7TKCM8AAAAJ&hl=el>