# Ludovico PedullÃ

List of Publications by Year
in descending order



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|---|---|---|---|
| 16 papers | 273 citations | 1163117 8 h-index | 996975 15 g-index |
| 17 all docs | 17 docs citations | 17 times ranked | 394 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Focus on neglected features of cognitive rehabilitation in MS: Setting and mode of the treatment. Multiple Sclerosis Journal, 2022, 28, 1009-1019. | 3.0 | 4 |
| 2 | The impact of the COVID-19 pandemic on physical therapy practice for people with multiple sclerosis: A multicenter survey study of the RIMS network. Multiple Sclerosis and Related Disorders, 2022, 62, 103799. | 2.0 | 3 |
| 3 | Asymmetric transcallosal conduction delay leads to finer bimanual coordination. Brain Stimulation, 2021, 14, 379-388. | 1.6 | 19 |
| 4 | MAM-36 and ABILHAND as outcome measures of multiple sclerosis hand disability: an observational study. European Journal of Physical and Rehabilitation Medicine, 2021, 57, 520-526. | 2.2 | 3 |
| 5 | Additive and interaction effects of working memory and motor sequence training on brain functional connectivity. Scientific Reports, 2021, 11, 23089. | 3.3 | 4 |
| 6 | Brain activity pattern changes after adaptive working memory training in multiple sclerosis. Brain Imaging and Behavior, 2020, 14, 142-154. | 2.1 | 17 |
| 7 | The hidden information in patient-reported outcomes and clinician-assessed outcomes: multiple sclerosis as a proof of concept of a machine learning approach. Neurological Sciences, 2020, 41, 459-462. | 1.9 | 21 |
| 8 | Italian validation of the Arm Function in Multiple Sclerosis Questionnaire (AMSQ). Neurological Sciences, 2020, 41, 3273-3281. | 1.9 | 5 |
| 9 | The last chance to pass the ball: investigating the role of temporal expectation and motor resonance in processing temporal errors in motor actions. Social Cognitive and Affective Neuroscience, 2020, 15, 123-134. | 3.0 | 6 |
| 10 | Is the 12 minute-walk/run test a predictive index of cognitive fitness in young healthy individuals? A pilot study on aerobic capacity and working memory in a real-life scenario. Neuroscience Letters, 2020, 728, 134983. | 2.1 | 0 |
| 11 | Beyond center-based testing: Understanding and improving functioning with wearable technology in MS. Multiple Sclerosis Journal, 2019, 25, 1402-1411. | 3.0 | 26 |
| 12 | Upper limb motor training based on task-oriented exercises induces functional brain reorganization in patients with multiple sclerosis. Neuroscience, 2019, 410, 150-159. | 2.3 | 18 |
| 13 | When â€œExtraneousâ€•Becomes â€œMineâ€•: Neurophysiological Evidence of Sensorimotor Integration During Observation of Suboptimal Movement Patterns Performed by People with Multiple Sclerosis. Neuroscience, 2018, 386, 326-338. | 2.3 | 4 |
| 14 | The kinematics of handwriting movements as expression of cognitive and sensorimotor impairments in people with multiple sclerosis. Scientific Reports, 2017, 7, 17730. | 3.3 | 13 |
| 15 | Adaptive vs. non-adaptive cognitive training by means of a personalized App: a randomized trial in people with multiple sclerosis. Journal of NeuroEngineering and Rehabilitation, 2016, 13, 88. | 4.6 | 56 |
| 16 | A New App for At-Home Cognitive Training: Description and Pilot Testing on Patients with Multiple Sclerosis. JMIR MHealth and UHealth, 2015, 3, e85. | 3.7 | 71 |