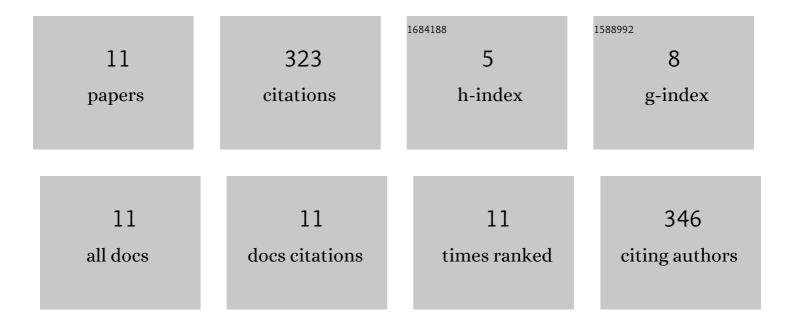
Matteo Polsinelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4414023/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Gender Differences in Osteoporosis: A Single-Center Observational Study. World Journal of Men?s Health, 2021, 39, 750. | 3.3 | 40 |
| 2 | Data integration by two-sensors in a LEAP-based Virtual Glove for human-system interaction. Multimedia Tools and Applications, 2021, 80, 18263-18277. | 3.9 | 6 |
| 3 | A fast and scalable framework for automated artifact recognition from EEG signals represented in scalp topographies of Independent Components. Computers in Biology and Medicine, 2021, 132, 104347. | 7.0 | 11 |
| 4 | Local Contrast Normalization to Improve Preprocessing in MRI of the Brain. Lecture Notes in Computer Science, 2021, , 255-266. | 1.3 | 3 |
| 5 | Integration of a BCI with a Hand Tracking System and a Motorized Robotic Arm to Improve Decoding of Brain Signals Related to Hand and Finger Movements. Lecture Notes in Computer Science, 2021, , 305-315. | 1.3 | 1 |
| 6 | A light CNN for detecting COVID-19 from CT scans of the chest. Pattern Recognition Letters, 2020, 140, 95-100. | 4.2 | 207 |
| 7 | Guidelines for Effective Automatic Multiple Sclerosis Lesion Segmentation by Magnetic Resonance Imaging. , 2020, , . | | 6 |
| 8 | Automatic Framework for Multiple Sclerosis Follow-up by Magnetic Resonance Imaging for Reducing Contrast Agents. Lecture Notes in Computer Science, 2019, , 367-378. | 1.3 | 5 |
| 9 | A Brain Computer Interface by EEG Signals from Self-induced Emotions. Lecture Notes in Computational Vision and Biomechanics, 2018, , 713-721. | 0.5 | 4 |
| 10 | Measurements by A LEAP-Based Virtual Glove for the Hand Rehabilitation. Sensors, 2018, 18, 834. | 3.8 | 25 |
| 11 | A Virtual Glove System for the Hand Rehabilitation based on Two Orthogonal LEAP Motion | | 15 |