Hidetaka Yamaguchi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3511243/publications.pdf

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| 10 papers | 31 citations | 2682572 2 h-index | 6 g-index |
|--------------|-----------------|-------------------------|-------------------|
| 10 | 10 | 10 | 41 citing authors |
| all docs | docs citations | times ranked | |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Effects of Different Types of Jump Impact on Trabecular Bone Mass and Microarchitecture in Growing Rats. PLoS ONE, 2014, 9, e107953. | 2.5 | 18 |
| 2 | Effect of circulatory system response to motor control in one-sided contractions. European Journal of Applied Physiology, 2018, 118, 1773-1780. | 2.5 | 4 |
| 3 | Sensory gating and suppression of subjective peripheral sensations during voluntary muscle contraction. BMC Neuroscience, 2020, 21, 41. | 1.9 | 3 |
| 4 | Effects of Low-Intensity Exercise in the Morning on Physiological Responses During Unsteady Workload Exercise in the Evening. Journal of Strength and Conditioning Research, 2016, 30, 1735-1742. | 2.1 | 2 |
| 5 | Equol-producing status affects exercise training-induced improvement in arterial compliance in postmenopausal women. Journal of Applied Physiology, 2021, 130, 827-835. | 2.5 | 2 |
| 6 | Effects of Low-intensity Exercise in the Morning on Afternoon Exercise Performance. International Journal of Sport and Health Science, 2015, 13, 68-74. | 0.2 | 1 |
| 7 | Effects of gait training with non-paretic knee immobilization on patients with hemiplegia: Three single-case studies. Physiotherapy Theory and Practice, 2019, 35, 268-277. | 1.3 | 1 |
| 8 | Circannual variations in physiological response during unsteady-workload exercise. Cogent Medicine, 2018, 5, 1518653. | 0.7 | 0 |
| 9 | The relationship between health-related quality of life measures, daily rhythm of oral temperature and lifestyle in young men. Japanese Journal of Physical Fitness and Sports Medicine, 2016, 65, 431-440. | 0.0 | O |
| 10 | Modulation of subjective peripheral sensation, F-waves, and somatosensory evoked potentials in response to unilateral pinch task measured on the contractile and non-contractile sides. PLoS ONE, 2022, 17, e0261393. | 2.5 | 0 |