

■論文

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2016	Calf muscle activity alteration with foot orthoses insertion during walking measured by fine-wire electromyography Hiroshi Akuzawa, PT, MS, Atsushi Imai, PhD, Satoshi Iizuka, MS, Naoto Matsunaga, MS, Koji Kaneoka, PhD, MD The Journal of Physical Therapy Science 28: 34583462, 2016
2016	Effect of motor imagery on excitability of spinal neural function and its impact on the accuracy of movement-considering the point at which subjects subjectively determine the 50%MVC point Yuki Fukumoto, PT, Yoshibumi Bunno, PT, PhD, Toshiaki Suzuki, PT, DMSc The Journal of Physical Therapy Science 28: 34163420, 2016
2014	Establishment of a recording method for surface electromyography in the iliopsoas muscle Takumi Jiroumaru , Toshiyuki Kurihara, Tadao Isaka Journal of Electromyography and Kinesiology 24 (2014) 445451
2013	Influence of Pacing by Periodic Auditory Stimuli on Movement Continuation: Comparison with Self-regulated Periodic Movement Masanori ito, PT, MS, naoki kado, PT, PhD, toshiaki suzuki, PT, DMSc, hiroshi ando, MD, PhD Journal of Physical Therapy Science 25: 11411146, 2013
2010	入谷式足底板における長パッドが歩行時大腿部筋活動及び股関節外転筋力に与える影響 財前 知典 小関 博久 小関 泰一 小谷 貴子 田中 亮 平山 哲郎 多米 一矢 川崎 智子 清川 一樹 川間 健之介 理学療法科学 25 (4) : 615-619, 2010
2010	COMPARISON OF THE ACTIVITIES OF THE DEEP TRUNK MUSCLES MEASURED USING INTRAMUSCULAR AND SURFACE ELECTROMYOGRAPHY YU OKUBO, KOJI KANEOKA, ATSUSHI IMAI, ITSUO SHIINA, MASAKI TATSUMURA, SHIGEKI IZUMI, SHUMPEI MIYAKAWA Electronic version of an article published as Journal of Mechanics in Medicine and Biology, Volume:10(4)(2010) pp. 611-620 DOI: 10.1142/S0219519410003599
2009	斜面板上立位姿勢保持が及ぼす姿勢調節方略への影響 —筋電図学的解析— 中山 恭秀 理学療法科学 24 (6) : 817-820, 2009