

CITATION REPORT

List of articles citing

Model-based analysis of fatigued human knee extensors : Effects of isometrically induced fatigue on Hill-type model parameters and ballistic contractions

DOI: 10.1007/s00421-018-3875-2

European Journal of Applied Physiology, 2018, 118, 1447-1461.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
3	Ultrasound as a Tool to Study Muscle-Tendon Functions during Locomotion: A Systematic Review of Applications. <i>Sensors</i> , 2019 , 19,	3.8	5
2	Excess Post-Exercise Oxygen Consumption and Substrate Oxidation Following High-Intensity Interval Training: Effects of Recovery Manipulation.. <i>International Journal of Exercise Science</i> , 2021 , 14, 1151-1165	1.3	
1	Hill-type computational models of muscle-tendon actuators: a systematic review.		0