RECENT PUBLICATIONS J. Grant Mouser

Mouser JG, Jessee MB, Mattocks KT, Bell ZW, Buckner SL, Dankel SJ, Abe T, Loenneke JP. "Blood flow restriction: Methods matter." Experimental Gerontology. 2018.

Dankel SJ, Jessee MB, Mattocks KT, Buckner SL, **Mouser JG**, Bell ZW, Abe T, Loenneke JP. "Perceptual and arterial occlusion responses to very low load blood flow restricted exercise performed to volitional failure." Clinical Physiology and Functional Imaging. 2018.

Laurentino GC, Loenneke JP, **Mouser JG**, Buckner SL, Counts BR, Dankel SJ, Jessee MB, Mattocks KT, Iared W, Tavares LD, Teixeira EL, Tricoli V. "Validity of the handheld doppler to determine lower-limb blood flow restriction pressure for exercise protocols." Journal of Strength and Conditioning Research. 2018.

Hill CM, Wilson SJ, **Mouser JG**, Donahue PT, Chander H. "Motor adaptation during repeated motor control testing: attenuated muscle activation without changes in response latencies." Journal of Electromyography and Kinesiology. 41:96-102. 2018.

Bell JW, Buckner SL, Jessee MB, **Mouser JG**, Mattocks KT, Dankel SJ, Abe T, Loenneke JP. "Moderately heavy exercise produces lower cardiovascular, RPE, and discomfort compared to lower load exercise with and without blood flow restriction." European Journal of Applied Physiology. 2018.

Abe T, Dankel SJ, Buckner SL, Jessee MB, Mattocks KT, **Mouser JG**, Bell ZW, Loenneke JP. "Differences in 100-m sprint performance and skeletal muscle mass between elite male and female sprinters: a retrospective analysis." Journal of Sports Medicine and Physical Fitness. 2018.

Abe T, Buckner SL, Dankel SJ, Jessee MB, Mattocks KT, **Mouser JG**, Loenneke JP. "Skeletal muscle mass in human athletes: What is the upper limit?" American Journal of Human Biology. 2018.

Mouser JG, Dankel SJ, Mattocks KT, Jessee MB, Buckner SL, Abe T, Loenneke JP. "Blood flow restriction and cuff width: Effect on blood flow in the legs." Clinical Physiology & Functional Imaging. 2017.