

BSU Human Performance Lab Presentations, ACSM Annual Meeting 2012

Session Start Time Presentation Time Location	Pres # & Type	Poster Board #	Authors & Institutions	Abstract Title Session # & Title
Wed 5/30 7:30 AM 11:00 AM - 12:30 PM Exhibit Hall	1504 Free Communication/Poster	285	J. Matthew Hinkley, Adam R. Konopka, Miranda K. Undem, Bozena Jemiolo, Todd A. Trappe, Scott W. Trappe, FACSM, Matthew P. Harber. Human Performance Laboratory, Ball State University, Muncie, IN.	Alterations in the Exercise-Induced Transcriptional Response Following Short-Term Aerobic Exercise Training A-43.Skeletal Muscle Cellular and Molecular Physiology
Wed 5/30 7:30 AM 11:00 AM - 12:30 PM Exhibit Hall	1523 Free Communication/Poster	304	Nicholas Luden, Lyle Babcock, Matt Escano, Andrew D'Lugos, Kent Todd, FACSM, Kevin Murach. James Madison University, Harrisonburg, VA.	Transient Satellite Cell Response to Acute 'Non- Injurious' Resistance Exercise in MHC I and MHC II Skeletal Muscle Fibers A-43.Skeletal Muscle Cellular and Molecular Physiology
Wed 5/30 7:30 AM 11:00 AM - 12:30 PM Exhibit Hall	1524 Free Communication/Poster	305	Lyle Babcock, Matt Escano, Andrew D'Lugos, Kent Todd, (FACSM), Kevin Murach, Nicholas Luden. <i>James</i> <i>Madison University,</i> <i>Harrisonburg, VA.</i>	Concurrent Aerobic Exercise Interferes With the Satellite Cell Response to Acute Resistance Exercise in MHC I Muscle Fibers A-43.Skeletal Muscle Cellular and Molecular Physiology
Wed 5/30 7:30 AM 11:00 AM - 12:30 PM Exhibit Hall	1530 Free Communication/Poster	311	Robert A. Standley, Bozena Jemiolo, Chad C. Carroll, Scott W. Trappe, FACSM, Todd A. Trappe. Human Performance Laboratory, Ball State University, Muncie, IN.	Cyclooxygenase- Inhibiting Drug Effects on Skeletal Muscle Exercise Adaptations in Older Adults: Potential Mechanisms of Action

Wed 5/30 1:00 PM 2:00 PM - 3:30 PM Exhibit Hall	1692 Exercise is Medicine/Poster	100	Adam R. Konopka, Matthew P. Harber, Miranda K. Undem, Leonard A. Kaminsky, FACSM, Todd A. Trappe, Scott W. Trappe, FACSM. Human Performance Laboratory, Ball State University, Muncie, IN.	B-25.Cardiovascular System, Cardiovascular Disease Management, Children and Elderly
Wed 5/30 1:00 PM 2:00 PM - 3:30 PM Exhibit Hall	1741 Free Communication/Poster	149	Kevin Murach, Leslie Fey, Seth Wineland, Katelyn Guerriere, Nick Luden. <i>James Madison</i> <i>University, Harrisonburg,</i> VA.	Skeletal Muscle Architectural Adaptations to Endurance Run Training B-30.Exercise Training Effects on Muscle
Wed 5/30 1:00 PM 2:00 PM - 3:30 PM Exhibit Hall	1885 Free Communication/Poster	293	Hannah Claeys ¹ , Rebecca Zakrajsek ² , Maria Martinson ³ , Kaci Smith ³ , Sara Hochgesang ³ , Andrea Brewer ³ , Michelle Ritchey ³ , Adam Edwards ³ , Tom Nesser ³ , Matt Gage ³ , J. Derek Kingsley ³ . Ball State University, Munice, IN. ² University of Tennessee, Knoxville, TN. ³ Indiana State University, Terre Haute, IN. (Sponsor: Lynn Panton, FACSM)	The Effect Of Stretching And Motor Imagery On Anaerobic Performance In Trained Cyclists B-38.Sport Performance
Wed 5/30 3:15 PM 4:45 PM - 5:00 PM 3014	607 Free Communication/Slide		Leonard A. Kaminsky, FACSM ¹ , Cemal Ozemek ¹ , Katrina Riggin ² , Scott J. Strath ³ . ¹ Ball State University, Muncie, IN. ² Indiana University Health-Ball Memorial Hospital, Muncie, IN. ³ University of Wisconsin - Milwaukee, Muncie, IN.	Characterization Of Physical Inactivity In Patients Enrolling In An Early-outpatient Cardiac Rehabilitation Program. B-66.Cardiac Rehabilitation (Clinical Exercise Physiology Association)

Thu 5/31 1:00 PM 2:00 PM - 3:30 PM Exhibit Hall	2643 Free Communication/Poster	318	James R. Bagley, Kevin A. Murach, Kiril Minchev, Robert A. Standley, Todd A. Trappe, Scott W. Trappe, FACSM. Human Performance Laboratory, Ball State University, Muncie, IN.	Protein Proportions on Single Muscle
Fri 6/1 1:00 PM 1:00 PM - 2:30 PM 2020	666 Free Communication/Slide		Leonard A. Kaminsky, FACSM. <i>Ball State</i> <i>University, Muncie, IN.</i>	Chair F-18.Cardiovascular
Fri 6/1 1:00 PM 2:00 PM - 3:30 PM Exhibit Hall	3060 Free Communication/Poster	25	Cemal Ozemek, Matthew P. Harber, Leonard A. Kaminsky, FACSM. Ball State University, Muncie, IN.	The Precision of Thigh Fat and Lean Mass Measures from Dual-energy X- ray Absorptiometry F-21.Body Composition I
Fri 6/1 3:15 PM 3:15 PM - 5:15 PM 3020	1161 Thematic Poster		Todd Trappe. Ball State University, Muncie, IN.	Chair F-52.Heart and Aging
Sat 6/2 7:30 AM 9:30 AM - 11:00 AM Exhibit Hall	3404 Free Communication/Poster	125	Scott Mazzetti, Michael T. Kolankowski, Vincent Gutierrez, Brittany S. Wilkerson, Matthew Overstreet, Edwin R. Miranda, Ryan Sapp, Christina Orcino. Salisbury University, Salisbury, MD.	Energy Cost of Active and Sedentary Music Video Games: Drum and Handheld Gaming versus Walking G-34.Exercise: Energy Expenditure