

A WORD FROM THE ACADEMIC AFFAIRS COMMITTEE

APPLIED PHYSIOLOGY AND WELLNESS

Clinical Assistant Professor, along with N. O'Reilly & B. Segura recently presented "The Value of Social Media for Sport Fans: A Sequential Focus Group Design Exploration" at the 2016 North American Society for Sport Management Conference (2016).

Lecturer, recently presented "The Impact of a Wellness Based Curriculum on College Student Attitudes" at the Festival of Positive Education, hosted by the International Positive Education Network in Dallas, TX.

Lecturer, along with Randy G. and Frank B. Wyatt recently published "Cardiovascular Responses Between Low Cadence/High Force vs. High Cadence/Low Force Cycling," International Journal of Exercise Science (4), Article 4. Available at <http://digitalcommons.wku.edu/ijes/vol9/iss4/2016>

Lecturer, recently presented "Perceived Sense of Wellbeing and Perceived Campus Climate Among LGBT Students" at the National Wellness Conference in St. Paul, MN.

Assistant Professor, along with Kaitlyn Maffuid, Megan Murphy, Farzaneh Sorond, Can Ozan Tar recently presented "Cerebral Autoregulation is Impaired during the Acute and Subacute Phase Following Concussion: A Pilot Study" at the 16th International Symposium on Intracranial Pressure & Neuromonitoring in Boston, MA.

Lecturer, recently published "Technique and Training: Thoughts on Kicking" in the National Interscholastic Swimming Coaches Association Journal (2016).

Professor, recently was awarded

and P. Shivraj recently presented "Interpreting reports from formative assessments: Roadblocks, solutions, and implications for test design" at the 10th Conference of the International Test Commission, Vancouver, Canada (2016).

J. G. Geller, P.

TEACHING & LEARNING

Professor _____, Professor, were recently awarded an Institute of Educational Sciences at US
Dept of Ed. Grant (\$1,600,000). Co-PIs include: _____, _____,

_____, along with

Assistant Professor & [redacted], along with S. A. Ruthford-Quach, K. D. Thompson, C. Rodriguez-Mojica recently presented: Using a massive open online course to improve teachers' understanding and facilitation of academic arguments at the American Educational Research Association Conference, Washington DC (2016).

[redacted], along with A. Bello, W. Hasperu , K. Biedermann, G. Perez & D. L. Basa recently presented: How common are nominalizations in science textbooks? Implications for Science Teachers meeting Bilinguals at The American Educational Research Association Conference, Washington DC (2016).

Assistant Professor & [redacted], Clinical Assistant Professor recently presented Designing and authoring pop-up books to facilitate third graders' understanding of engineering concepts at The American Educational Research Association Conference, Washington, DC (2016)

Director, recently presented at The International Dyslexia Association Conference in Orlando, FL (2016).

Assistant Professor was recently awarded a grant for \$1,389,560 (SMU subcontract: \$338,208) from the Institute of Educational Sciences. PIs include Mitchell Nathan and Peter Steiner (University of Wisconsin-Madison).

& M. Bernacki recently presented: Exploring the "Algebra Stories" Students Tell: Evaluating Personalized Problem Posing at The American Educational Research Association Conference, Washington DC (2016).

& M. Nathan recently presented: Embodied Learning on Any Device: Geometric Proof in a Motion-Capture Video Game at The American Educational Research Association Conference, Washington DC (2016).