SELECTED PEER-REVIEWED PUBLICATIONS


- **Skelley, NW**, Lake SP, Brophy RH. Microstructural properties of the anterior cruciate ligament. *Annals of Joint* doi: 10.21037/aoj.2017.05.08.


**BOOKS**


**BOOK CHAPTERS**


**SELECTED POSTER PRESENTATIONS**


**SELECTED PRESENTATIONS**

• **Skelley, N.** “*Treatment of Athletes with Shoulder Arthritis.*” Presented at: Massachusetts General Hospital – Harvard Medical School, Sports Medicine Grand Rounds; Boston, MA. November 2016.

• **Skelley, N.** “*Material and Microstructural Properties of the Human ACL.*” Presented at: Washington University in St. Louis Department of Orthopaedic Surgery Resident Graduation; Saint Louis, MO. June 2016.


- **Skelley, N.** “Ligament Injuries of the Knee.” Presented at: Washington University in St. Louis Department of Orthopaedic Surgery Grand Rounds; Saint Louis, MO. August 2015.


- Castile R., **Skelley N.,** York T., Gruev V., Brophy R., Lake S. *Two bundles of the anterior cruciate ligament exhibit different microstructural and material properties.* 5th Annual Winter Symposium, Musculoskeletal Research Center, Washington University, 2015.


- **Skelley, N.** “Foot and Ankle Sports Injuries.” Presented at: Washington University in St. Louis Department of Orthopaedic Surgery Grand Rounds; Saint Louis, MO. August 2014.
• **Skelley, N.** “Tensile Properties and Fiber Alignment of the Anterior Cruciate Ligament.” Presented at: Mid-America Transplant Society; Saint Louis, MO. July 2014.


• **Skelley, N.** “Medical Student Musculoskeletal Education: An Institutional Review Following the Bone and Joint Decade.” Presented at: Eastern Orthopaedic Association - 42nd Annual Meeting; Williamsburg, VA. October 2011.
