

Jordan Parker

McGonigle/Boyd Award
Ph.D. Student, Comparative Biomedical Sciences
First Year ARCS Scholar



Temporal Effects of Inflammatory Signaling on MSC Homing to an Equine Hoof Injury Model

Using ex vivo assays and in vivo models, I investigate how mesenchymal stem cells traffic to wounds with distinct inflammatory profiles to determine the optimal time to deliver cell therapies relative to initial injury.











