Tyler Brasington

Tyler is a biologist and large carnivore conflict specialist based in Moran, Wyoming. His research interests primarily focus on large carnivore conflict management, movement ecology, spatial analysis, physiology, wildlife diseases, and studying the periodontal health in carnivores. Tyler's current research is dedicated to documenting detailed characteristics of wolf, bear, and cougar dens throughout the Greater Yellowstone Ecosystem (GYE). With a profound passion for large carnivore conservation, Tyler continually strives to find practical solutions for reducing human-wildlife conflicts. His efforts have promoted the awareness of how humans



and wildlife can coexist. Over the years, Tyler has shared his knowledge with various groups locally and nationally, through his presentations on human-wildlife interactions, large carnivore ecology, biology, and scientific outreach. Tyler's expertise has been essential in resolving conflicts between humans and wildlife in Grand Teton National Park. Aside from WFA, Tyler is an active member in the International Association for Bear Research and Management, and The Wildlife Society.