

Center for Transformative Research in Metabolism (TRiM), Community Advisory Panel: “Comfortably Cold: Hibernating Mechanisms of Alaskan Mammals”

Tuesday, July 8, 2025 | 5:30 to 6:30 p.m.



Sarah Rice, PhD

Assistant Professor of Biology,
Dept of Biology and the
Institute of Arctic Biology
University of Alaska Fairbanks

Location: 1000 University Ave. Room 158 (aka Old University Park School)

Dr. Sarah Rice is an Assistant Professor for the Department of Biology and Wildlife and the Institute of Arctic Biology at UAF and a TRiM Research Project Leader. Her research focuses on identifying the biochemical and molecular mechanisms that underlie metabolic, molecular regulation, and nutrient recycling in hibernating mammals. Dr. Rice began postdoctoral training at the Center for Translational Research in Aging and Longevity, Texas A&M and completed her training at UAF, Institute of Arctic Biology, Center for TRiM.

Who's Invited: All with an interest in aging and well-being, and how Arctic-inspired research can be applied to improve optimal aging.

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Light refreshments will be provided.

For more information:

Please contact Denise Daniello, dldaniello@alaska.edu.