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# NWRC Research Scientists: Dr. Dustin H. Ranglack, PhD

Last Modified:



Dr. Dustin Ranglack is the Predator Project Leader and Utah Field Station Leader for the National Wildlife Research Center. His research is focused on human-wildlife conflicts with predators. Studies include testing nonlethal tools for preventing conflict, measuring the impact of carnivores on livestock and wildlife species, and applied biology and ecology of large carnivores.

## Research Project

[Managing Human-Wildlife Conflict with Mammalian and Avian Predators](#)

The goals of this project are to generate and disseminate ecological information related to both mammalian and avian predator management, particularly aimed at



## Current Research

- Investigating the use of drones as a potential nonlethal hazing tool for reducing livestock depredation by wolves.
- Understanding the caching behavior of ravens in rangeland ecosystems.
- Non-lethal tools for reducing mountain lion conflicts.

## Publications

- View Dr. Dustin Ranglack's publications
- [Google Scholar - Dustin Ranglack](#)

## Education

- Ph.D., Ecology, Utah State University

- B.S., Wildlife Science, Utah State University

Predator Management

Dustin Ranglack

Supervisory Research Biologist

Email: [dustin.ranglack@usda.gov](mailto:dustin.ranglack@usda.gov)

Phone: [435-938-8643](tel:435-938-8643)

- [ORCID: 0000-0003-4534-9487](https://orcid.org/0000-0003-4534-9487)

NATIONAL WILDLIFE RESEARCH CENTER

Utah Field Station

4200 S. 600 E. Cache County Rd.

Millville, UT 84326-5295

NATIONAL WILDLIFE RESEARCH CENTER

PO Box 816

Millville, UT 84326

- [ORCID: 0000-0003-4534-9487](https://orcid.org/0000-0003-4534-9487)

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