Breadcrumb

1. Home
2. Print
3. Pdf
4. Node
5. Entity Print

NWRC Research Scientists: Dr. Nathan Snow

Last Modified:

Dr. Nathan Snow (PhD) is a Supervisory Research Biologist at the USDA-APHIS Wildlife Services' National Wildlife Research Center (NWRC) in Fort Collins, CO. His research focuses on finding solutions to wildlife damage, disease, and other threats from invasive species.

He applies field and laboratory studies, and ecological modeling to address these issues. Currently, Nathan is working to develop new management techniques for feral swine (also known as wild pigs) and other invasive ungulates.

Reducing Feral Swine and Ungulate Impacts

The goal of this project is to develop new knowledge, strategies, and products that are integrated into management to optimize tools and methods for mitigating impacts caused by feral swine and other ungulates.

Learn More



Current Research

- Reducing feral swine and ungulate impacts
- Developing new and better tools for managing invasive ungulates
- Assisting with emergency response to foreign animal disease in invasive ungulates
- Eradicating invasive ungulates

Publications

- View Dr. Nathan Snow’s publications (LINK TO: https://nwrc.contentdm.oclc.org/digital/collection/NWRCPubs1/search/searchterm/Snow%
)

Education

- Ph.D., Michigan State University
- M.S., Colorado State University
- B.S., Central Michigan University

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