



**WARNER COLLEGE
OF NATURAL RESOURCES**
COLORADO STATE UNIVERSITY

2024 Warner College Award Winners

Outstanding Master's Thesis Award

Cece Hurtado

Outstanding PhD Dissertation Award

Allie Kohler

Undergraduate Research Award

Jamison Lerma

Outstanding Teaching Assistant Award

Jack Reuland

Outstanding Research Support Award

Kevin Barrett

Robert Davis Honor Senior Memorial Award

Sophie Strausser

Outstanding Staff Member Award

Patti Uman

John P. Hayes Leadership Award

Michael Atkinson

Harry E. Troxell Distinguished Service-To-Students Faculty Award

Ann Randall

Diversity and Inclusion Award - Staff

Sharde Johnson

Diversity and Inclusion Award - Faculty

Dominique David-Chavez

Team Award

Just Social-Ecological Transitions in Latin America (JSET)

Experiential Education Award

Jamie Dahl

Outstanding Mentorship Award

Stephanie Kampf

Teasmanship Award

Ryan Finchum

Outstanding Research Impact Award

Wei Gao

Outstanding Service Award

Brett Bruyere

Emeritus Award

Lee MacDonald

Dean's Award for Excellence to an Early Career Faculty Member

Kyle Horton

Outstanding Publication Awards

ESS

Stabach, J.A. L.F. Hughey, R.D. Crego, C.H. Fleming, J.G.C. Hopcraft, P. Leimgruber, T.A. Morrison, J.O. Ogutu, R.S. Reid, J.S. Worden, and R.B. Boone. 2022. Increasing anthropogenic disturbance restricts wildebeest movement across East African grazing systems. *Frontiers in Ecology and Evolution* 10:846171.

NREL

Paul, Eldor and Serita D. Fry (eds.). 2024. *Soil microbiology, ecology, and biochemistry*. Fifth edition. Elsevier, Amsterdam, Netherlands.

HDNR

Correia, Joel E. 2023. *Disrupting the Patrón: Indigenous Land Rights and the Fight for Environmental Justice in Paraguay's Chaco*. Oakland: University of California Press.
<https://doi.org/10.1525/luminos.151>.

GEO

Mayle, M., and D. L. Harry. "Syn-Rift Magmatism and Sequential Melting of Fertile Lithologies in the Lithosphere and Asthenosphere." *Journal of Geophysical Research: Solid Earth* 128, no. 9 (2023). <https://doi.org/10.1029/2023jb027072>

FWCB

"The effects of light pollution on migratory animal behavior" led by Carolyn Burt and published in TREE (<https://www.sciencedirect.com/science/article/pii/S0169534722003329>).

Author Names: Carolyn S. Burt, Jeffrey F. Kelly, Grace E. Trankina, Carol L. Silva, Ali Khalighifar, Hank C. Jenkins-Smith, Andrew S. Fox, Kurt Fristrup, and Kyle G. Horton

FRS

Nicolena vonHedemann, Tamera Breidenbach, Clint P. Carney, Leisl Carr Childers, Dominique M. David-Chavez, Caroline A. Havrilla, Mindy Hill, Hussam Mahmoud, Nathaniel D. Mueller, Courtney A. Schultz & Camille S. Stevens-Rumann (2023)

Climate adaptation research priorities and funding: a review of US federal departments' climate action plans, *Climate Policy*, 23:10, 1288-1301, DOI: 10.1080/14693062.2023.2242313