

DEPARTMENT OF ECOLOGY AND EVOLUTIONARY BIOLOGY UNIVERSITY OF COLORADO BOULDER

# Commencement Recognition Ceremony

CLASS OF 2025



#### INTRODUCTION AND WELCOME

Master of Ceremonies, Dr. Nancy Emery

#### INTRODUCTION TO THE GRADUATE PROGRAM

Graduate Chair. Dr. Valerie McKenzie

#### GRADUATE STUDENT DEGREE CONFERRAL

Graduate Chair, Dr. Valerie McKenzie

## INTRODUCTION TO THE UNDERGRADUATE HONORS PROGRAM

Honors Council Representative, Dr. Pieter Johnson

#### UNDERGRADUATE HONORS STUDENT DEGREE CONFERRAL

Honors Council Representative, Dr. Pieter Johnson

#### INTRODUCTION TO THE UNDERGRADUATE PROGRAM

Undergraduate Chair, Dr. Eve-Lyn Hinckley

#### UNDERGRADUATE DEGREE CONFERRAL

Undergraduate Chair, Dr. Eve-Lyn Hinckley

#### GRADUATE STUDENT COMMENCEMENT ADDRESS

Kyle Schutz, PhD

#### UNDERGRADUATE STUDENT COMMENCEMENT ADDRESS

Isabelle Sease, summa cum laude

#### **CLOSING REMARKS**

Master of Ceremonies, Dr. Nancy Emery

The ceremony will begin at 1:30 and is expected to last approximately one and a half hours.

# **Awards**

# 2025 Excellence in Teaching Award

Mailor Amaral

William Anderson

Sarah Gering

Catherine Ikudaisi

Charlie Oliver

Candice Perrotta

Rachel Rubin

Kyle Schutz

Maya Shaulsky

Gladiana Spitz

Elias Stallard-Olivera

Andrew Veselka

#### 2025 Excellence in Service Award

Sam Ahler

Ella Henry

#### 2025 Mel Cundiff Endowments

Carolyn Bivins

Ella Dietz

Abigail Guillen

Adelaide Kick

Kendall Origer

Emma Smith

Brandon Stup

Olivia Wipke

# EBIO Department Research Faculty & Research Interests

More details may be found on our website: http://www.colorado.edu/ebio/professors

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<b>William W. Adams III</b> Professor	Plant ecophysiology, photosynthesis, environmental stress, phloem structure & function.
<b>M. Deane Bowers</b> Professor, Curator of Entomology	Insect ecology and evolution, plant-animal interactions, chemical ecology.
<b>Lisa Corwin</b> Associate Professor	Teaching and learning of ecology and evolution, student identity and learning and persistence in scientific fields.
<b>Kendi Davies</b> Associate Professor	Spatial dynamics of communities and populations, invasion, extinction, grasslands, microcosms, habitat fragmentation.
<b>Laura Dee</b> Assistant Professor	Preservation of natural systems and biodiversity, continued provision of ecosystem services under global change.
Barbara Demmig- Adams Professor, Director of Honors Program	Plant ecophysiology, photosynthesis, mechanisms of plant stress adaptation.
Nancy Emery Associate Professor	Population biology, community ecology, and evolutionary biology—understanding how plants adapt & persist in a changing world.
<b>Luke Evans</b> Assistant Professor	Population and quantitative genetics, adaptation, human behavior and complex traits.
<b>Noah Fierer</b> Professor	Soil ecology, microbial ecology, role of microorganisms in terrestrial ecosystems.
<b>Michael Gil</b> Assistant Professor	Marine ecology, marine ecosystem response to wild animal decision-making and human-driven change, science communication
Eve-Lyn Hinckley Associate Professor, Undergraduate Program Chair	Ecosystem biogeochemistry, optimization of agricultural practices, network observatory research design
<b>Pieter Johnson</b> Professor, Director of Honors Program	Ecology of biological change, esp. invasive species & emerging diseases; aquatic ecology & evolution; conservation biology.

Nolan Kane

Associate Professor

Evolutionary genomics of adaptation, speciation, hybridization, domestication, and invasion.

Patrick Kociolek Professor, Curator of Diatoms	Taxonomy, systematics and evolutionary history of diatoms, diatoms and water quality, aquatic ecology.
<b>Jingchun Li</b> Associate Professor, Curator of Invertebrates	Invertebrate evolution, biodiversity, symbiosis, marine biology and functional genomics
<b>Erin Manzitto-Tripp</b> Associate Professor, Curator of Botany	Plant systematics and evolution, lichen biodiversity, tropical biology, molecular evolution.
<b>Andrew Martin</b> Professor	Evolutionary and conservation biology, microbial diversity, biogeography.
<b>Andrew McAdam</b> Associate Professor, Department Chair	Behavioral ecology, evolutionary ecology, plant-animal interactions, physiological ecology, pulsed resources.
<b>Christy M. McCain</b> Professor, Curator of Vertebrates	Community ecology, montane ecology, climate change, vertebrate population and conservation biology, biogeography.
Valerie McKenzie Associate Professor, Graduate Program Chair	Parasitology, disease ecology, amphibian declines, herpetology, wildlife conservation, land use change, invasive species.
<b>Daniel M. Medeiros</b> Associate Professor	Developmental & genetic bases of vertebrate evolution, developmental gene regulation, evolution of vertebrate head skeleton.
<b>Brett Melbourne</b> Associate Professor	Mathematical ecology of populations and communities, biodiversity, conservation, invasion, extinction.
<b>Isabella Oleksy</b> Assistant Professor	Limnology, biogeochemistry, aquatic ecosystems in mountainous regions, wildfires and water quality, ice phenology
<b>Alisha Quandt</b> Assistant Professor	Mycology, evolution, fungal genomics and systematics, microbe- microbe interactions, insect-pathogenic fungi interactions
<b>Samuel Ramsey</b> Assistant Professor	Entomology, biology of bees, parasites and symbiosis, science communication
<b>Julian Resasco</b> Assistant Professor	Landscape connectivity/corridors, habitat fragmentation, plant-pollinator networks, insect community ecology and conservation

Rebecca Safran

Professor

Behavior, morphology, and physiology; population patterns; social

and genetic structure; population stability; species boundaries.

<b>Steven K. Schmidt</b> Professor	Microbial ecology, plant/microbe interactions, biogeochemistry, mycorrhizae.
<b>Stacey D. Smith</b> Associate Professor	Evolutionary genetics, molecular phylogenetics, plant-pollinator interactions, comparative methods.
<b>Ryan St Laurent</b> Assistant Professor, Curator of Entomology	Insect-plant interactions, phylogenetics, systematics, taxonomy
<b>David W. Stock</b> Associate Professor	Developmental genetic mechanisms of the evolution of teeth in fishes.
<b>Katharine Suding</b> Professor	Community ecology, restoration, invasion, environmental change, alpine and grasslands.
Scott Taylor Associate Professor, Director MRS	Hybridization, speciation, evolutionary ecology, and population genomics (primarily of birds).
<b>Merritt R. Turetsky</b> Professor	Ecosystem ecology, disturbance ecology including wildfire, carbon and nutrient biogeochemistry

# EBIO Teaching Faculty

# John Basey

Teaching Associate Professor

#### Teresa Bilinski

Teaching Associate Professor

# **Harrison Carpenter**

Teaching Associate Professor

## **Eve Cooper**

Teaching Assistant Professor

# Caitlin Kelly

Teaching Assistant Professor

#### **Abbey Paulson**

Teaching Assistant Professor

# **Stephanie Renfrow**

Teaching Associate Professor

#### **Warren Sconiers**

Teaching Associate Professor

# **Derek Sweeney**

Teaching Assistant Professor

# PhD Graduates

Irfan Alam PhD

Dissertation Title: Fostering Scientific Civic Engagement in STEM Undergraduate Education: A Multimethod Investigation into Identity, Belonging, and Social Responsibility

Advisor: Dr. Lisa Corwin

I want to thank my friends, family, and my ego. In the future, I plan to own a condo with a chicken coop, a greenhouse, and a kitchen featuring stainless steel appliances. Moreover, I would like to travel a bit more before my genetically predisposed diabetes sets in.

Amy Dunbar-Wallis PhD

Dissertation Title: The Power of People, Places, and Pedagogical Practices

Advisor: Dr. Lisa Corwin

Thank you REACH Lab and Lisa! Special thanks to my sons, Thomas and Wiley, and my partner Mitch. I would also like to thank my sister Chase and brother Christopher. I am also grateful to my parents and grandparents. My next academic adventure is as a post-doctoral researcher at University of Nebraska, Lincoln with Dr. Jenny Dauer investigating science civic engagement.

Alyson Ennis PhD

Dissertation Title: When Life Gives You Data: Leveraging Existing Data Sources to Inform Future Management of Pinyon–Juniper Woodlands

Advisor: Dr. Nichole Barger

Thank you to my parents, Ted and Nancy, and all of the friends who have supported me, distracted me (in the best way), and made me laugh along the way. I would not have made it through without you. Special thanks to Eli, my most steadfast supporter and loudest cheerleader.

Matthew J. Gebert PhD

Dissertation Title: Nontuberculous Mycobacteria in the Natural and Built Environment: Their Ecology and Implications for Human Health

Advisor: Dr. Noah Fierer

Extra special thank you to Harper & Hattie.

Meghan Hayden PhD

Dissertation Title: From Canopy to Community: Integrating Remote Sensing, Observational Data, and Global Change Experiments to Understand Biodiversity Change

Advisor: Dr. Laura Dee

I couldn't have done this without my partner Alex—thank you for your unwavering support, love, and belief in me. Big thanks also to my lab, friends, brilliant collaborators and co-conspirators who helped me carry the rocks that moved the mountain.

Hannah R. Miller PhD

Dissertation Title: Mercury Cycling in the Rocky Mountains: Sources, Fates, and Climate Change Impacts

Advisor: Dr. Eve-Lyn Hinckley

Thank you to Eve, my committee, the EeBeeGeebees, Kait, all the Pickles, and my friends and family.

# **Anna Paraskevopoulos**

**PhD** 

Dissertation Title: Ant Communities in Montane Ecosystems: Distributions, Thermal Physiology, and the Impacts of Climate Change

Advisor: Dr. Julian Resasco

Thank you to Dr. Julian Resasco and my committee for their guidance. Thank you to all the undergraduates and volunteers who made my dissertation possible, the Boulder County Volunteer Naturalist Program, the CU Entomology collection, and my family. My deepest gratitude to my friends for their continued support throughout this journey!

# Kyle Samuel Schutz

PhD

Dissertation Title: Genomic and Evolutionary Mechanisms of Environmental Adaptation and Antifungal Resistance in Candida Yeasts

Advisor: Dr. Stacey Smith

Thank you to my friends and family! I could not have done this without you!

Kristin White PhD

Dissertation Title: New Bioinformatic Approaches Reveal Genomic Basis Underlying Shifts in Breeding Systems

Advisor: Dr. Nolan Kane

I would like to thank my partner Dan for his endless support and encouragement, my children and their beautiful curiosity that kept me motivated in the final chapter of my work, and to Nolan for giving me an opportunity to join his lab.

# MA Graduates

# Catherine Olamiposi Ikudaisi

Master's

Thesis Title: Mitochondrial Genomes of Rhopalodiales Diatoms

Advisor: Dr. Patrick Kociolek

My heartfelt gratitude goes to God, my Creator & Source of my existence. My sincere thanks to my advisor, Dr. Patrick Kociolek, and my committee, Drs. Jingchun Li, Nolan Kane & Alisha Quandt. Also, Dr. Valerie McKenzie, Stephanie Anguiano-Zarate, Kristina Schauer, Diatom Lab & my cohort. My special thanks to my husband, my family, friends, & Deeper Life Church Colorado.

Maya Shaulsky Master's

Thesis Title: The Differences in Microbiomes between Photosymbiotic and Non-Photosymbiotic Fraginae; Do Endozoicomonas Light the Way for Photosymbiosis?

Advisor: Dr. Jingchun Li

A special thanks to my family, Jodi, Gadi, and Gil, I would not be the scientist that I am without you all. To my partner, Amelia, I love you endlessly and would probably weigh 20 pounds less with 20 more gray hairs if I had to do this last year without you. Thank you to my friends, Willy, Alex, Uche, Emily, Claire, Simone, Toni, and Micaela who supported me through all the ups and downs. And with special memory of Susie and Jenn who would've been so proud. Thank you, and I love you all!

# *Undergraduates – Honors Theses*

Van Baronofsky magna cum laude

Thesis Title: Projecting Habitat Occupancy and Population Stage Structure in a Climate-Sensitive Species Using Markov Chain Analysis

Advisor: Dr. Chris Ray

Ava Boettiger magna cum laude

Thesis Title: Changes in Plant Species Diversity and Functional Traits due to Drought in Colorado

Advisor: Dr. Laura Dee

# Mackenzie Campbell

summa cum laude

Thesis Title: Using Otolith Aging Techniques to Compare Acanthurus tractus Age and Length with Infection Load of Scaphanocephalus spp.

Advisor: Dr. Pieter Johnson

I would like to thank all those who have supported me along the way, including family, friends, faculty, and the Johnson lab.

Salomé Carrasco magna cum laude

Thesis Title: Barn Swallows Size Across Elevation and Latitude: Testing Bergmann's Rule

Advisor: Dr. Rebecca Safran

Thank you to the professors and students of the Safran and Resasco Lab, and the Trio and McNair Program for guiding me. I'm grateful to my friends and family for their support and motivation. I look forward to continuing my journey as an ornithologist in grad school after my post-bacc.

McKenna Deeble cum laude

Thesis Title: Analysis of the Interaction of Habitat Fragmentation and Wildfire using NDVI

Advisor: Dr. Kendi Davies

I would like to thank my incredible family for supporting me these past four years!

Bryan Gager summa cum laude

Thesis Title: Using Stream Outflow Data to Hindcast Ice Dynamics for a Subalpine Lake in Colorado

Advisor: Dr. Isabella Oleksy

Thank you to all of the amazing people who have been there for me throughout this journey. I am incredibly grateful to be where I am now, and I couldn't have done it without you.

Catherine Grady summa cum laude

Thesis Title: Testing Hypotheses for Temperament and Coat Color– The Case of Grey Wolves (Canis Iupus) in Yellowstone National Park

Advisor: Dr. Joanna E. Lambert

I am incredibly grateful for the support, guidance, and friendship of Dr. Joanna Lambert and the rest of the American Canid Project. Thank you to my parents for always supporting my wildest dreams. After graduation, I will be researching terrestrial megafauna in Mongolia!

Catalina Johnson magna cum laude

Thesis Title: The Effects of Plant-Soil Feedbacks on Native Grass Growth in Competition with an Introduced Grass

Advisor: Dr. Katharine Suding

Julia Kelley-Kern magna cum laude

Thesis Title: The Impacts of Urbanization and Nest Temperature on Nestling Plumage Color in a Population of North American Barn Swallows

Advisor: Dr. Rebecca Safran

I would like to thank my family and friends for getting me here! My thesis advisor, Becca, my mentor, Sara, and the rest of SafLab, for inspiring me and helping me develop so much as a scientist. And, all of the environmental educators who have brought me so far- I'll keep following the gleam.

Kaitlyn Mikell magna cum laude

Thesis Title: Effects of White Spruce Mast Crop on Female Red Squirrel (Tamiasciurus hudsonicus) Nest-site Selection

Advisor: Dr. Andrew McAdam

I would like to thank Dr. McAdam, Dr. Corwin, and Dr. Bilinski for their overwhelming support throughout my undergrad career. To the McAdam & REACH lab and my friends & family for the love, cheers, and listening to me drone on about squirrels. None of this would be possible without each of you!

Jenna Porter cum laude

Thesis Title: Bold and Timid Temperaments in Polymorphic North American Gray Wolves

Advisor: Dr. Joanna Lambert

I'm very grateful to my friends and family who supported me through my mid-life crisis return to college, and to Dr. Joanna Lambert, all members of the Lambert lab, my defense committee, and Dr. Abbey Paulson for their guidance.

Abigail Schmidt summa cum laude

Thesis Title: The Role of Social Information in Predator Avoidance: How Group Size and Composition Influence Individual and Collective Flight Responses

Advisor: Dr. Mike Gil

Sincere thank you to Dr. Mike Gil, Dr. Josh Manning, Daniel Morrison, and Greg and Rebecca Schmidt. I'm applying to graduate programs in wildlife biology and conservation. If all goes well I'll study carnivores and trophic ecology!

Annalise Schroeder cum laude

Thesis Title: Investigating Redox-Active Organic Matter in High-Elevation Wetlands of the Colorado Rocky Mountains U.S.

Advisor: Dr. Eve-Lyn Hinckley

Thank you to my family, friends, and the Environmental Biogeochemistry Group. I couldn't have done this without you! This summer I'll be working on publishing my research and preparing to apply to graduate school in the fall. Excited for what's next!

Isabelle Sease summa cum laude

Thesis Title: Influence of Early Snowmelt and Microclimate Variability on Alpine Arthropod Diversity and Community Structure

Advisor: Dr. Warren Sconiers

Thank you to my advisor, Warren Sconiers, for his support during my thesis, and to my committee—Nancy Emery, Pieter Johnson, and Kate Fischer—for fostering my growth as a researcher. After graduation, I plan to travel in Nepal and Southeast Asia before applying to Ebio grad programs.

Audrey Solis magna cum laude

Thesis Title: Early Life History Responses to Varying Hydrological Regimes in Two Endangered Vernal Pool Species

Advisor: Dr. Nancy Emery

Endless thanks to my family for your unwavering support—none of this would be possible without you. To my mom, whose strength and resilience inspire me every day, thank you. Though my path is still unfolding, I hope to make a lasting impact in protecting and restoring the environment.

# ${\it Undergraduates}$

# Skylar Adelman

Nother Adler	
Nathan Adler	
Thoreau Alba	
Aala Nasser Al-Maskari	I want to thank my family for their endless love and support, I love you so much! To my friends at CU, thank you for everything, I'm going to miss you! To my professors and TAs, I'm so grateful for your guidance throughout my journey at CU. And to the mountains I might miss you the most!!
Nina Andraschko	
Drake Austro-Stasyshyn	
Finn Backer	
Luke Banich	
Beckett Baulch	
Michael Peter Bernot Jr.	Thank you to my family for supporting me and my academic career - without them I would not be here.
Olivia da Costa Bianchi	I would like to thank my parents for always supporting me and pushing me to be my absolute best! Amo vocês!
Olivia Boller	THANK U M&D
Jordan Bonk	I would like to thank my family, but more specifically my parents. I would not have been able to go to my dream college and have amazing education in my dream place if it was not for them. I want to thank them more specifically for being the people they are, they made me the person i am through how amazing they are. I can only hope to be half the people they are as i continue life after CU. I love you guys so much, thank you for everything. (P.S. I also love my grandma, brother and my three legged dog Oshie)
Isabella Bortolotti	Thank you to my family and friends for supporting and believing in me the last four years! CU has been nothing short of amazing and I will cherish these years forever. Thank you specifically to my Mom and Dad for making this possible. I could not have done it without their love and care. Sko Buffs!
Christopher Bourke	My mother, Annie Bourke, and my father, Michael Bourke
Sydney Marcel Brooks	
Jasmin Hailey Buckner	To professors, advisors, and friends: Thank you for making these four years unforgettable. I'm deeply grateful for your guidance and support. To family, you inspire me to grow, and Dad, words can't express my gratitude. I'm excited to begin this next chapter and pursue a degree in Mortuary Science.
Victoria Childs	Love you family!
Chloe Christensen	I would love to thank my Grandma Barbara Cramer and parents Megan and Brian Christensen for supporting me throughout this journey! To my sisters and grandparents thank you for always being there for me.
Mason Collier	
Savannah Combs	After receiving my degree, I plan to begin a career in wildlife conservation, with a focus on marine species, habitats, and ecosystems. I'm so grateful to my family and friends for their love and support throughout this entire journey. The last four years have been incredibly memorable!

Martha Connor	Thanks to my friends and family for supporting me through college from Texas to Colorado! My tentative plan to begin my career will be with USACE in Seattle as a fish biologist, dependent on the current federal hiring holds. My backup plan will be to whitewater raft guide again!
Mark Cox III	
Ren Cragg	
Isabella Crispell	Thank you to my friends and family who are here to support me today!
Colin Michael DeBarba	
Alexandra DeGroote-Duncan	Thank you to my friends and family for their unwavering support and to the CU Boulder community for being inspiring and welcoming.
Jared De Jager	I would like to thank my friends and family for helping and supporting me throughout my journey at CU. I would also like to thank Dr. Paulson for being a huge academic help throughout almost every semester I've had here.
Annabella DiLorenzo	
Kamryn Ditta	I would like to thank all my family and friends for supporting me through everything these last few years. I hope all the best for everyone in the future.
Ava Lesley-Jillian Donley	I would like to thank my parents and family for making it possible for me to attend college. I am planning on using my degree to go to PA school and specialize in reproductive healthcare and family planning.
Jack Dwyer	
Lily Elliott	I am grateful for each member of my friends and family that have supported me throughout the years. Each person has offered me their kind words and guidance to help me build emotional tenacity and a network of amazing people I have the honor of knowing. This success is theirs as much as mine. Thank you all.
Naomi Fanchi	I would like to thank my parents Jeff and Stefka Fanchi for providing me with the opportunities to make this possible and for giving me the love and support that pushed me to where I am today.
Jacob William Fenner	Thank you to the McAdam Lab and the Emery Lab for helping me be involved in the EBIO department, Aamjiwnaang First Nation and the U.S. Department of Veterans Affairs for funding my education, and my family and friends for their loving support.
Meagan Figgins	I can't thank my parents, brother, and extended family enough for supporting me through the last four years of studying, exploring, and discovering. I am forever grateful for the unconditional love and encouragement I have received throughout my life, especially these last four years. Also, my improv team, Left Right Tim, has provided me with a new understanding of community and supported me in ways I never knew a friend group could—teaching me lessons I will never forget. With my lovely team of improvisers, I was endlessly inspired to push myself, grow, and, of course, laugh every day. I'm also honored to thank the numerous professors who helped shape my academic journey and encouraged me not just to learn the curriculum, but to learn more about myself and life in the process. As I depart this segment of my professional journey, I have my sights set on furthering my education by attending nursing school in the coming years. Through working as a caregiver, earning my CNA license, and gaining a strong foundation in biology through my studies at CU, I feel confident to take the next step forward in my career. So, thank you to CU Boulder and all those that I love so dearly!

Blake Fields	I would like to thank Dr. Scott Taylor and the entire Taylor lab for giving me the opportunity to get research and field experience. I would like to thank Dr. Eve Cooper and PhD student, Sara Padula, for their guidance and mentorship in my undergraduate career. I would like to thank my friends, family and partner for supporting me through my academic journey and my future. I will continue my education by getting my Masters here at the University of Colorado in the Masters of the Environment program this fall.
Mark Flanigan	Big thanks to everyone showing up to support me
Casey Fletcher	I would like to thank my mom and dad for giving me the privilege to attend CU. I appreciate you guys for always being there for me! I would also like to thank my friends for all the memories that I have made during these past few years.
Grace Caroline Elizabeth Frunzi	
Georgianna Fox	
David Matthew Gaul	Thank you Mom and Dad for all the support. It's been a wild few years, and I'm so glad we can share this moment. I know Nana would be proud. From Ravenscroft to CU, what a ride! The next chapter will be just as exciting. Now that it's done let's go get a gobbler in Nebraska!
Annie Gilbert	To my parents, Chris and Kristin, and my big brother, Nick. Thank you for your love and support though the years. I love you all so much! Calvin, thank you for always being there with open arms and a big heart. Love, Annie.
Roxane Giroux	I want to give a gigantic thank you to my amazing friends and family for their unwavering support and guidance through my academic journey. I'm also so grateful for my partner, who is constantly cheering me on and always makes me laugh when I need it most.
John Gowen Jr.	
Lily Graves	
Shelby Grey	I'd like to thank my parents for always supporting my success, and my friends for always being there for me. I'm grateful for what my professors, TAs, and classmates have helped me accomplish. I'm excited to go through life with the skills that I learned from college at my disposal. I hope I can make a difference with my work. "And may you have twice the number."
Peter Gyurkovics	I am deeply grateful for my family, Veronika, Gabor and Gabriella, for the continuous support throughout my educational journey. Your encouragement made all the difference and I could not have achieved this without you. Thank you!
Abigail Hakewill	Thank you, Mama and Dad, for all of your support throughout this incredible journey. You mean the world to me. I am deeply grateful for my wonderful friends and family, and for all of the amazing faculty and staff who have guided me along the way. I will always cherish this experience.
Gwendolyn Harker	I would like to thank my family, friends, and all the wonderful EBIO faculty. After graduating, I will be staying in Boulder and looking to apply for Public Health masters programs.
Nicole Hayward	I am so grateful to have found the EBIO program and to have studied in this beautiful place. I want to thank my parents, Yvonne and Daryll, for giving me this amazing opportunity and supporting me through it all. In the future, I hope to work in sustainability or environmental education!

Nathan Ingebritson	I'd like to thank my parents and other family members for supporting me on my college journey. I'm excited to continue my career working in the environmental industry, and I hope to contribute as much as I possibly can to
Alexis Joyner	humanity, the natural world, and all living things.
Kaveri Kapur	The day of the Hallon of the Allendaria Committee and the Committe
Alexa Keiko Karner	Thank you for all the support along this journey. Love you!
Luke Kaslewicz	I would like to thank my parents for supporting me throughout the last four years, and sticking with me while I consistently add more majors and minors to my workload. I would also like to thank my advisors and teachers for giving me the opportunity to grow as an environmental focused student.
Judith Kasztl	
Victoria Kavanagh	Thank you to my parents, sisters, and family for always supporting me through the ups and downs, and for always being there for me when I needed someone to lean on. Thank you to my friends, for helping me have a work life balance, and for always being there to laugh with me. Thank you to Caitlin Kelly, Andrew Martin, Abbey Paulson, Maurissa Moore, and Branden Steinmetz. I wouldn't be crossing this stage without all of your support. I am so grateful for all of the opportunities and experiences I have had these past five years. SKO Buffs!
Abigail Kelner	I would like to thank my parents and my family for always supporting me
Jesse Kittay	I'd like to thank my parents first and foremost, they have paved the way for me to be successful and I wouldn't be where I'm at today without them. I'd also like to thank the countless friends and family who have helped me along this journey. I've had a ton of different experiences up here in Boulder and I'm forever grateful. I'm excited to start this next chapter in my life and I wouldn't be able to without those who have supported me over the years, thank you.
Jonathan Kochavi	
Alexandra Krieger	
Marisa Lange	I would like to thank my parents, partner, brother, and friends for supporting me throughout my academic journey. In the following months, I will be entering into the Bioinformatics and Computational Biology PhD program at the University of North Carolina at Chapel Hill.
Isabelle Lee	
Sophia Leigh	I'm incredibly grateful to my family, friends, and professors for their unwavering support and encouragement throughout this journey. I'm excited to begin my career in conservation biology, contributing to ecological research and initiatives that protect biodiversity and promote sustainability.
Samantha Lipka	
Dominike Lopez Acosta	
Drew Lytle	Thank you to my family, friends, peers, and coworkers for making these last 4 years so memorable. A special thank you to my parents who I would not be here without, and have made me who I am today. This university, the city of Boulder, and the people here have had the most meaningful impact on my development as a young adult, and for that I am forever grateful. Eagerly looking forward to beginning a new chapter of my life! Cheers, Drew
Taylor Lee MacDonald	Thank you Mom and Dad for supporting me through this journey.
Henry Mars	

Olivia McCarthy	I would like to thank my friends and family for always cheering me on over these past four years. And to my parents - thank you for always being my biggest supporters and the best role models. Thank you all for helping me get here. Love, Olivia
Chloe McKaig	Thank you family, friends and the REACH lab for your endless support!
Erin McKeon	
Astrid Menges	
Kirby Merlo	
Luke Michael	Jon Reiter
Zak Mikkelson	Thank you to my family
Kiersten Mitstifer	
Nicholas Montagu	
Genaro Morales	
Serena Morgan	Thank you to my parents and grandparents for the support throughout college and for showing me the value of education.
Zachary Mulder	Huge thank you to my parents, friends, and professors for everything. Love you, Mom and Dad—I couldn't have asked for better role models and supporters. In the wise words of Jimmy Buffett, 'Some of it's magic, some of it's tragic, but I had a good time all the way.'
Julia Dianne Mutton	I'd like to thank my family, especially my parents, for supporting me. In the future, I hope to work in a setting where I can pursue my passion for wildlife and nature.
Malia Rose Nelson	I want to thank all my friends and family who have supported me through these four years.
Ethan Nguyen	I'd like to thank my family, friends, mentors, and professors for their endless support and guidance. Your belief in me has meant everything. After graduation, I am pursuing my Masters of Science degree in Finance and plan to pursue a career in Biotechnology.
Sydni Nuzum	I want to thank my family for their unconditional and guiding support that has helped me get this far!
Owen Oliver	Sko Buffs
Long Pham	Thank you to my family and friends for your unwavering support and encouragement. I wouldn't be here without you. Looking ahead, I'm excited to pursue opportunities that allow me to grow, give back, and make a meaningful impact.
Thummim Pradhan	Thank you to all the EBIO professors and TAs for your support and guidance. Mom and Peter, for always cheering me on. And to my friends and family back home in the Maldives and India—your love and encouragement means the world to me. Free Palestine
Noah Matthew Randall	I'd like to thank my family, friends, bandmates, and mentors! I couldn't have done it without all y'all's continual support! Y'all truly inspire me, and I will never stop learning, growing, and creating! Onwards to Grad school SKO BUFFS!!!
Lauren Rayment	
Edward Reagan	
Ariana Rewolinski	
India Rockey	

Adison Lynne Romano	Endless thanks to my family and the Johnson Lab for their support and inspiration. Dr. Pieter Johnson and Dana Calhoun: you'll always be the cornerstone of wherever I go next. To my family: thank you for giving me roots, space to grow, and everything in between. Your love has been the strongest current guiding me forward.
Gavin Rosenblatt	
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