

Curriculum Vitae

Christopher Chizinski

2026-01-01

Education

A tibble: 3 x 5

| what <chr> | when with <dbl> <chr> | where why <chr> <lis> |
|-----------------------------|---|--------------------------|
| 1 Texas Tech University | 2007 Ph.D. Fisheries Science | Lubb~ <chr> |
| 2 Texas Tech University | 2002 M.S. Fisheries Science | Lubb~ <chr> |
| 3 University of Connecticut | 1999 B.S. Ecology and Evolutionary Bio~ | Stor~ <chr> |

Professional appointments

A tibble: 11 x 5

| what <chr> | when with <glu> <chr> | where why <chr> <lis> |
|--|--------------------------|--------------------------|
| 1 School of Natural Resources, University of Nebraska-- | 2024~ Asso~ | Linc~ <chr> |
| 2 School of Natural Resources, University of Nebraska-- | 2019~ Asso~ | Linc~ <chr> |
| 3 School of Natural Resources, University of Nebraska-- | 2015~ Assi~ | Linc~ <chr> |
| 4 Nebraska Cooperative Fish and Wildlife Research Unit~ | 2013~ Rese~ | Linc~ <chr> |
| 5 Nebraska Cooperative Fish and Wildlife Research Unit~ | 2010~ Post~ | Linc~ <chr> |
| 6 Department of Fisheries, Wildlife, and Conservation ~ | 2010~ Post~ | Sain~ <chr> |
| 7 Minnesota Cooperative Fish and Wildlife Research Uni~ | 2007~ Post~ | Sain~ <chr> |
| 8 Department of Range, Wildlfie, and Fisheries Managem~ | 2005~ Grad~ | Lubb~ <chr> |
| 9 Department of Range, Wildlfie, and Fisheries Managem~ | 2002~ Grad~ | Lubb~ <chr> |
| 10 Department of Agricultural and Applied Economics, Te~ | 2002~ Rese~ | Lubb~ <chr> |
| 11 Department of Range, Wildlfie, and Fisheries Managem~ | 2000~ Grad~ | Lubb~ <chr> |

Grants awarded

- Grants awarded: \$5,154,105 lifetime.

A tibble: 20 x 3

| what | when | with |
|--|-------|-------|
| <glue> | <dbl> | <chr> |
| 1 C. J. Chizinski, M.P. Vrtiska. Evaluation of Experimental Duck~ | 2024 | <NA> |
| 2 C. J. Chizinski. Human dimensions of wildlife survey analysis (~ | 2023 | <NA> |
| 3 C. J. Chizinski. Analysis of human dimensions aspect of bird hu~ | 2023 | <NA> |
| 4 K. L. Pope, C. J. Chizinski, J. Spurgeon. Assessment of Angler S~ | 2022 | <NA> |
| 5 C. J. Chizinski. Motivations, preferences, attitudes, and expen~ | 2021 | <NA> |
| 6 J. R. Corman, C. J. Chizinski, S. Thomas. Streamnet: Building ca~ | 2020 | <NA> |
| 7 A. R. Little, Y. Qi, C. J. Chizinski. Nebraska farmers and farml~ | 2020 | <NA> |
| 8 C. J. Chizinski. Human dimensions of wildlife survey analysis (~ | 2020 | <NA> |
| 9 C. J. Chizinski. Exploring links between hunting and conservati~ | 2020 | <NA> |
| 10 C. J. Chizinski. Human dimensions of wildlife survey analysis (~ | 2020 | <NA> |
| 11 K. L. Pope, M. A. Kaemingk, C. J. Chizinski. Assessment of angl~ | 2020 | <NA> |
| 12 K. L. Pope, M. A. Kaemingk, C. J. Chizinski. Angler behavior on ~ | 2019 | <NA> |
| 13 C. J. Chizinski. Evaluating the promise and potential impacts o~ | 2019 | <NA> |
| 14 K. L. Pope, M. A. Kaemingk, C. J. Chizinski. Assessment of angle~ | 2018 | <NA> |
| 15 C. J. Chizinski, J B. Poletto, E. Van Wormer, M. A. Pegg, L. A.~ | 2017 | <NA> |
| 16 C. J. Chizinski. Human dimensions of wildlife survey analysis (~ | 2017 | <NA> |
| 17 C. J. Chizinski, K.L. Pope, J.J. Fontaine. Comprehensive evalu~ | 2016 | <NA> |
| 18 K. L. Pope, M. A. Kaemingk, , C. J. Chizinski. Assessment of ang~ | 2016 | <NA> |
| 19 C. J. Chizinski. Recruiting new waterfowl hunters: an assessmen~ | 2015 | <NA> |
| 20 K. L. Pope, C. J. Chizinski. Angler behavior in response to mana~ | 2014 | <NA> |

Student mentorship and advising

POSTDOC AND GRADUATE STUDENT ADVISING

A tibble: 17 x 5

| what | when | with | where | why |
|---|-------|-------|-------|-------|
| <chr> | <glu> | <chr> | <chr> | <lis> |
| 1 Austin Stafford. [M.S.]. Assessment of recreational ~ | 2024~ | <NA> | <NA> | <chr> |
| 2 Madeline Vasquez. [M.S.]. Evaluation of the experime~ | 2024~ | <NA> | <NA> | <chr> |
| 3 Ava Britton. [M.S.]. Evaluation of the experimental ~ | 2024~ | <NA> | <NA> | <chr> |
| 4 Sarah Ulrichsen. [Ph.D.]. Economic and social valuat~ | 2022~ | <NA> | <NA> | <chr> |
| 5 Katherine Graham. [Ph.D.]. Exploring wildlife conser~ | 2021~ | <NA> | <NA> | <chr> |
| 6 Israt Jahan. [Ph.D.]. Freshwater fish gut microbiome~ | 2020~ | <NA> | <NA> | <chr> |
| 7 Corrin Winter. [M.S.]. Understanding the factors aff~ | 2020~ | <NA> | <NA> | <chr> |
| 8 Daniel Morales. [M.S.]. The perception of natural re~ | 2020~ | <NA> | <NA> | <chr> |
| 9 Morgan Register. [M.S.]. Understanding conservation ~ | 2020~ | <NA> | <NA> | <chr> |
| 10 Iris McFarlin. [M.S.]. Understanding and contextuali~ | 2019~ | <NA> | <NA> | <chr> |
| 11 Katherine Graham. [M.S.]. Modeling waterfowl hunter ~ | 2017~ | <NA> | <NA> | <chr> |
| 12 Matthew Hinrichs. [M.S.]. Influences on waterfowl hu~ | 2017~ | <NA> | <NA> | <chr> |
| 13 Matthew Gruntorad. [Research Associate]. Human dimen~ | 2016~ | <NA> | <NA> | <chr> |
| 14 Nathaniel Price. [Postdoc]. Comprehensive evaluation~ | 2016~ | <NA> | <NA> | <chr> |
| 15 Alisha Grams. [M.S.]. Motivations, specializations, ~ | 2016~ | <NA> | <NA> | <chr> |
| 16 Alexis Fedele. [M.S.]. Influences of catch-and-relea~ | 2015~ | <NA> | <NA> | <chr> |
| 17 Nathaniel Stewart. [M.S.]. White perch distribution a~ | 2013~ | <NA> | <NA> | <chr> |

GRADUATE STUDENT COMMITTEE SERVICE

A tibble: 18 x 5

| what | when | with | where | why |
|--------|-------|-------|-------|-------|
| <glue> | <glu> | <chr> | <chr> | <lis> |

| | | | | | |
|----|---|------|------|------|-------|
| 1 | Kyle Dougherty. [Ph.D.]. Mountain lion distribution ~ | 2024 | <NA> | <NA> | <chr> |
| 2 | Fan Yang. [M.S.]. Microbial difference and diet infl~ | 2023 | <NA> | <NA> | <chr> |
| 3 | Kyle Hansen. [M.S.]. Understanding avidities of recr~ | 2023 | <NA> | <NA> | <chr> |
| 4 | Caroline LaPlante. [M.S.]. The influence of invasive~ | 2023 | <NA> | <NA> | <chr> |
| 5 | Anni Poetzl. [M.S.]. The North Platte river valley: ~ | 2022 | <NA> | <NA> | <chr> |
| 6 | Brandon Barlow. [M.S.]. Demographic groups differ in~ | 2022 | <NA> | <NA> | <chr> |
| 7 | Quintin Dean. [M.S.]. Population characteristics and~ | 2020 | <NA> | <NA> | <chr> |
| 8 | Jacob Werner. [M.S.]. Population demographics, distr~ | 2020 | <NA> | <NA> | <chr> |
| 9 | Alex Engel. [M.S.]. In hot water: influence of multi~ | 2020 | <NA> | <NA> | <chr> |
| 10 | Amanda Lipinski. [Ph.D.]. Land use, immune function,~ | 2019 | <NA> | <NA> | <chr> |
| 11 | Nicholas Cole. [Ph.D.]. Heterogeneity of preferences~ | 2018 | <NA> | <NA> | <chr> |
| 12 | Lyndsie Wszola. [M.S.]. Hen pheasant habitat decisio~ | 2017 | <NA> | <NA> | <chr> |
| 13 | Brandon Harmon. [M.S.]. Spatial distribution of angl~ | 2017 | <NA> | <NA> | <chr> |
| 14 | Nathan Bieber. [M.S.]. Otter distribution in Nebrask~ | 2017 | <NA> | <NA> | <chr> |
| 15 | Lindsey Messinger. [M.S.]. Habitat and site selectio~ | 2015 | <NA> | <NA> | <chr> |
| 16 | Christine Webber. [M.S.]. Combating eutrophication: ~ | 2014 | <NA> | <NA> | <chr> |
| 17 | Lucas Kowalewski. [M.S.]. Influence of sampling desi~ | 2014 | <NA> | <NA> | <chr> |
| 18 | Robert Kill. [M.S.]. A population model for walleye ~ | 2013 | <NA> | <NA> | <chr> |

UNDERGRADUATE STUDENT MENTORSHIP

A tibble: 8 x 5

| | what | when | with | where | why |
|---|--|-------|-------|-------|-------|
| | <glue> | <glu> | <chr> | <chr> | <lis> |
| 1 | Kianna Hraben. Positive sentiments about zoos and the~ | 2022 | <NA> | <NA> | <chr> |
| 2 | Laurel Nelson. Negative sentiments about zoos and the~ | 2022 | <NA> | <NA> | <chr> |
| 3 | Jacey Skoda. The Feral Cats of UNL. [Honor's Thesis A~ | 2022 | <NA> | <NA> | <chr> |
| 4 | Ben Breske. Social Factors Influencing the Prevention~ | 2022 | <NA> | <NA> | <chr> |
| 5 | Kelly Huddleston. Examining the Effects of Land Use o~ | 2020 | <NA> | <NA> | <chr> |
| 6 | Mandy Koehler. Future implications of extreme heat on~ | 2020 | <NA> | <NA> | <chr> |
| 7 | Jacob Harvey. Motivations of fur trappers in Nebraska~ | 2019 | <NA> | <NA> | <chr> |
| 8 | Madeleine Schwinghammer. The effect of stress levels ~ | 2017 | <NA> | <NA> | <chr> |

Publications

METRICS

- Peer-reviewed publications: 81 lifetime.
- Citation history: 1,708 lifetime citations.
- \bar{x} H-index: 24 and 51 i-10 index.

PEER-REVIEWED MANUSCRIPTS

BOOKS AND BOOK CHAPTERS

Presentations

METRICS

- Presentations: 133 lifetime.

INVITED PRESENTATIONS

CONTRIBUTED PRESENTATIONS

Honors and awards

A tibble: 7 x 5

| what | when | with | where | why |
|--|-------|-------|-------|-------|
| <chr> | <dbl> | <chr> | <chr> | <lis> |
| 1 University of Nebraska-Lincoln | 2024 | Sust~ | <NA> | <chr> |
| 2 Nebraska Chapter of the American Fisheries Society | 2015 | Best~ | <NA> | <chr> |
| 3 University of Nebraska-Lincoln | 2012 | Outs~ | <NA> | <chr> |
| 4 Fisheries Management and Ecology | 2011 | Edit~ | <NA> | <chr> |
| 5 Joint meeting of the Minnesota Chapter of the American Fisheries Society | 2010 | Best~ | <NA> | <chr> |
| 6 Texas Chapter of the American Fisheries Society | 2007 | Outs~ | <NA> | <chr> |
| 7 Texas Tech University | 2006 | Best~ | <NA> | <chr> |

Teaching

REGULARLY TAUGHT COURSES

A tibble: 5 x 5

| what | when | with | where | why |
|--|-------|-------|-------|-------|
| <glue> | <glu> | <chr> | <chr> | <lis> |
| 1 Human Dimensions of Fisheries and Wildlife Management | Fall~ | <NA> | <NA> | <chr> |
| 2 Natural Resource Policy (NRES 323) | Spri~ | <NA> | <NA> | <chr> |
| 3 Sampling, Data Management and Visualization (NRES 800) | Fall~ | <NA> | <NA> | <chr> |
| 4 Computational Human Dimensions (NRES 898) | Spri~ | <NA> | <NA> | <chr> |
| 5 Special Topics: How Did They Do That? A Graduate Seminar | Spri~ | <NA> | <NA> | <chr> |

OTHER COURSES TAUGHT

- Applied Multivariate Analysis using R (NRES 898)
- Ecological Detective: Confronting Models with Data (NRES 898)
- Experimental Design and Analysis (NRES 898)
- Fisheries Science (NRES 463/898)
- Ecological Theory (NRES 898)
- Introduction to Agriculture and Natural Resources (NRES/AGRI 103)
- Introduction to Freshwater Ecology (RWFM 2305)

WORKSHOPS AND SHORT COURSES

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# A tibble: 9 x 5
  what                                when with where why
  <glue>                            <glu> <chr> <chr> <lis>
1 Human Dimensions 101: An Introduction to Conservation- 6 No~ <NA> <NA> <chr>
2 Human Dimensions 101: An Introduction to Conservation- 1 No~ <NA> <NA> <chr>
3 Motorboat Operators Certification Course (MOCC) [Inst~ 2011~ <NA> <NA> <chr>
4 Creel Surveys: Designing Complex Solutions to Simple ~ 20 F~ <NA> <NA> <chr>
5 Sportserson Summit [Organizer]. Nebraska City, NE      31 J~ <NA> <NA> <chr>
6 Assessing the social-ecological dynamics that contrib~ 6 Ma~ <NA> <NA> <chr>
7 Using R for Data wrangling and graphics with fisherie~ 5 Fe~ <NA> <NA> <chr>
8 Using R for Data wrangling and graphics [Organizer an~ 6 Oc~ <NA> <NA> <chr>
9 At the Water's Edge: Current State of Riparian Forest~ 20-2~ <NA> <NA> <chr>
```

Service

REVIEW AND EDITORIAL SERVICE

```
# A tibble: 3 x 5
  what                                when with where why
  <chr>                            <glue> <glu> <chr> <lis>
1 Human Dimensions of Wildlife      2023--current Asso~ <NA> <chr>
2 The WildlifeProfessional          2020--2022 Edit~ <NA> <chr>
3 North American Journal of Fisheries Management 2015--2021 Asso~ <NA> <chr>
```

JOURNAL REVIEWER

• Biological Invasions • Canadian Journal of Fisheries and Aquatic Sciences • Ecological Applications • Ecological Economics • Ecology of Freshwater Fish • Environmental Challenges • Fisheries Research • Fishery Bulletin • Forest Ecology and Management • Human Dimensions of Wildlife • Hydrobiologia • Ichthyological Research • Journal of Field Ornithology • Journal of Outdoor Recreation and Tourism • Journal of Wildlife Management • Marine and Coastal Fisheries • Marine Environmental Research • North American Journal of Fisheries Management • Oecologia • Oikos • Proceedings of the Southeastern Association of Fish and Game Agencies • Society and Natural Resources • Transactions of the American Fisheries Society • Wildlife Society Bulletin •

EXTERNAL REVIEWER

```
# A tibble: 6 x 5
  what                                when with where why
  <chr>                            <dbl> <chr> <chr> <lis>
1 Illinois Natural History Survey    2020 Facu~ <NA> <chr>
2 Mitacs [Canada]                   2020 Rese~ <NA> <chr>
3 Mitacs [Canada]                   2019 Rese~ <NA> <chr>
4 Natural Sciences and Engineering Research Council (NS~ 2017 Rese~ <NA> <chr>
5 Natural Sciences and Engineering Research Council (NS~ 2016 Rese~ <NA> <chr>
6 Type-N Hardrock Study, Washington State Department of~ 2015 Tech~ <NA> <chr>
```

UNIVERSITY SERVICE

```
# A tibble: 16 x 5
  what                                when with where why
  <chr>                            <chr> <chr> <chr> <lis>
1 Graduate Committee, School of Natural Resources    2023~ Chair <NA> <chr>
2 Faculty Senate                                2022~ Memb~ <NA> <chr>
3 CASNR TLIC                                    2022~ Memb~ <NA> <chr>
4 School of Natural Resources                    2019~ FWL ~ <NA> <chr>
5 President's Sustainability Council                2022~ Memb~ <NA> <chr>
6 School of Natural Resources                    2019~ Facu~ <NA> <chr>
7 Center for Great Plains Studies                 2018~ Boar~ <NA> <chr>
8 Center for Great Plains Studies                 2020 Sear~ <NA> <chr>
9 Fall Seminar Committee, School of Natural Resources 2018~ Chair <NA> <chr>
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| | | |
|---|------------------|-------|
| 10 Fall Seminar Committee, School of Natural Resources | 2015~ Memb~ <NA> | <chr> |
| 11 Student Events Subcommittee for the Midwest Fish and ~ | 2016~ Memb~ <NA> | <chr> |
| 12 School of Natural Resources | 2015 Sear~ <NA> | <chr> |
| 13 UNL Postdoc Advisory Council | Fall~ Chair <NA> | <chr> |
| 14 UNL Postdoc Advisory Council | Spri~ Vice~ <NA> | <chr> |
| 15 Newsletter Committee, The UNL Postdoc Perspective | 2011~ Memb~ <NA> | <chr> |
| 16 UNL Postdoc Advisory Council | 2012 Secr~ <NA> | <chr> |