

References

- Alward, R. D. (1992). *The roles of competition and herbivory in maintaining the local distributions of two native grasses*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Barrow, T. M. (1998). *Factors affecting the movements of rainbow trout (Oncorhynchus mykiss) in Lake Ogallala, Nebraska*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Behmer, S. T. (1993). *The influence of free amino acids and sucrose on the feeding responses of two graminivorous grasshoppers (orthoptera: Acrididae)*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Bolek, M. G. (2006). *The role of arthropod second intermediate host as avenues for and constraints on the transmission of frog lung flukes (digenea: Haematoloechidae)*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Brown, M. B. (2011). *Natural selection and age-related variation in morphology of a colonial bird*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Carmichael, T. (2011). *21st century educational farmstead*. (Environmental Studies Undergraduate Thesis). University of Nebraska, Lincoln, Nebraska.
- Clopton, R. E. (1993). *Specificity in the gregarine assemblage parasitizing Tenebrio molitor*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Cramer, T. A. (1993). *Limnological and habitat influences on wetland bird communities in the Nebraska Sandhills*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Decker, K. L. (1997). *Sex ratios and sex allocation in Croton texensis (euphorbiaceae), a dioecious annual*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Dove, E. J. (2003). *Water quality modeling of Lake Ogallala using CE-QUAL-W2 model*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.

- Droge, D. L. (1980). *Seasonal patterns of aggression in the lizards Sceloporus undulatus and Holbrookia maculata*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Edelmann, K. G. (1989). *Diet studies of cliff swallows*. (Undergraduate Thesis). Yale University.
- Efting, A. A. (1994). *The role of host life history in determining the structure of actinocephalid gregarine communities in damselfly naiads*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Falcone, C. (2010). *Is orthoptera abundance and distribution across a small grassland area affected by plant biomass, plant species richness, and plant quality?* (Environmental Studies Undergraduate Thesis). University of Nebraska, Lincoln, Nebraska.
- Ferdig, M. T. (1990). *Variations in morphological characteristics and ecological niche in a monogenean parasitizing disjunct populations of Fundulus sciadicus cope 1885 (pisces: Cyprinidae)*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Gaines, S. B. (1989). *Experimental analyses of costs and benefits of wing length polymorphism in grasshoppers*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Haberman, C. J. (2004). *A physical circulation model of Lake Ogallala*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Hanelt, B. (2002). *Investigations into the life histories of horsehair worms (nematomorpha: Gordiida)*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Helt, J. M. (2003). *Host specificity and biology of an undescribed species of phyllodistomum (trematoda: Gorgoderidae) in the plains topminnow, Fundulus sciadicus*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska .
- Jones, S. (1983). *Intraspecific variability in life history tactics: An analysis of Holbrookia maculata and Sceloporus undulatus in the sandhills of nebraska*. (Dissertation). University of Nebraska, Lincoln, Nebraska.

- Kozimor, L. J. (2004). *Water quality modeling of Lake Ogallala using CE-QUAL-W2 model to support total maximum daily load determination*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Krebs, L. J. (1995). *Population and community structure of parasites in two sympatric species of minnows, Notropis dorsalis (agassiz) and Notropis stramineus (cope)(pisces: Cyprinidae)*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Kren, J. (1996). *Proximate and ultimate mechanisms of red-winged blackbird (Agelaius phoeniceus) responses to interspecific brood parasitism*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Langford, G. J. (2010). *Ecology and relationships of Rhabdias spp.(nematoda: Rhabdiasidae) from North American amphibians and reptiles*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Laux, E. A. (1996). *The biology of alewife Alosa pseudoharengus in Lake Ogallala, Nebraska*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Leite, M. B. (1986). *Neogene stratigraphy and vertebrate paleontology of the north shore of Lake McConaughy, Keith County, Nebraska*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- McDowell, M. A. (1990). *The structure of the parasite assemblage of the fathead minnow, Pimephales promelas rafinesque 1820 (pisces: Cyprinidae)*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Mitschler, R. R. (1988). *Population biology of Gregarina acridiorum (leger, 1893), labbe, 1899 (apicomplexa: Eugregarinorida): From two species of grasshoppers, Mermiria bivittata (serville) and Melanoplus confusus scudder (orthoptera: Acrididae) in the Nebraska Sandhills*. (Dissertation). University of Nebraska, Lincoln, Nebraska.

- Moravec, D. L. (1994). *Flowering phenology and fruit reproductive success of yucca Glauca nuttall in western Nebraska*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Myers, B. W. (1973). *Pollution in the North Platte River basin and its effects on Lake McConaughy*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Nolting, B. C. (2013). *Random search models of foraging behavior: Theory, simulation, and observation*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- OLSON, P. D. (1993). *Transmission dynamics of Leptorhynchoides thecatus (acanthocephala) in green sunfish and largemouth bass populations*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Paradis, A. F. (2003). *Host associations of a biological control agent Rhinocyllus conicus inferred from molecular markers*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Pearson, T. J. (2000). *The use of benthic macroinvertebrates by rainbow trout (Oncorhynchus mykiss) in Lake Ogallala, Nebraska*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Peterson, C. G. (1989). *Timing of disturbance and development of epilithic algal communities*. (Dissertation). University of Louisville.
- Rhoden, H. R. (2010). *Helminth and leech community structure in larval amphibians*. (Dissertation). Oklahoma State University.
- Rowe, J. W. (1992). *Comparative life histories of the painted turtle (Chrysemys picta) from western Nebraska*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Ruhnke, L. L. (1990). *Characterization of hybrids between the leopard frogs Rana blairi and Rana pipiens*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Schneider, J. M. (2013). *Management of invasive garlic mustard populations*. (Environmental Studies Undergraduate Thesis). University of Nebraska, Lincoln, Nebraska.

- Snyder, S. D. (1996). *Host specificity among species of Haematoloechus (digenea: Haematoloechidae)*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Stanton-Geddes, J. (2011). *Limits to range expansion in the native annual legume Chamaecrista fasciculata*. (Dissertation). University of Minnesota.
- Strickler, S. A. (2006). *Winter ecology of a bird-associated arbovirus*. (Masters Thesis). University of Tulsa, Tulsa, Oklahoma.
- Waite, H. A. (1937). *A study of the geology and ground water resources of Keith County, Nebraska*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- West, N. M. (2012). *Herbivory affects patterns of plant reproductive effort and seed production*. (Dissertation). University of Nebraska, Lincoln, Nebraska.
- Wise, M. R. (1998). *Host specificity in Metamera N. SP., a gregarine parasite of the leech Helobdella triserialis: With notes on host ecology*. (Masters Thesis). University of Nebraska, Lincoln, Nebraska.
- Yang, Y. (1993). *The insect herbivore gut as a series of chemical reactors: Mathematical modeling and empirical evaluation*. (Dissertation). University of Nebraska, Lincoln, Nebraska.