

Invited or noteworthy presentations

*Asterisk refers to presenter with double asterisk referring to a graduate student or post-doctoral researcher presenting work as a member of my laboratories.

1. **INVITED: *Walter, W.D.** 2013. Online Database Infrastructures in Animal Ecology: A Novel way of Data Management and Sharing of Animal derived Sensor Data. The National Wildlife Research Center, Fort Collins, CO, USA.
2. **INVITED: *Walter, W.D.** 2015. Chronic wasting disease in white-tailed deer in the east: Coping With Disease (CWD). Adirondack Ecological Center, State University of New York - Environmental Science and Forestry, Newcomb, NY, USA.
3. **INVITED: *Walter, W.D.** 2016. Genetics of cervids and susceptibility to chronic wasting disease. Working Group Meeting on Chronic Wasting Disease in Eurasia. Newcastle University, Newcastle, UK.
4. **INVITED: *Walter, W.D.** 2016. CWD genetics in the wild and model results outline potential for spread within Pennsylvania. Presented to the Pennsylvania Department of Agriculture, Harrisburg, PA, USA.
5. **INVITED: *Walter, W.D.** 2017. Truths and myths about chronic wasting disease. South Central Task Force Agriculture Subcommittee, USDA/APHIS/WS, Harrisburg, PA, USA.
6. **INVITED: *Walter, W.D.** 2017. Truths and myths about chronic wasting disease. Indiana Chapter of the Wildlife Society, West Lafayette, IN, USA.
7. **INVITED: *Walter, W.D.** 2017. CWD genetics in the wild and model results outline potential for spread within Pennsylvania. The Pennsylvania Department of Agriculture's CWD Discussion and Open Forum in Harrisburg, PA, USA.
8. **INVITED: *Walter, W.D.** 2018. Forecasting the spread of CWD in the Mid-Atlantic region...and beyond? 2018 Interstate CWD Meeting, University Park, USA.
9. **INVITED: *Walter, W.D., F.S. Ahrestani, and W.L. Miller.** 2019. Synergy of genetics and diffusion dynamics in white-tailed deer to understand epidemiology of chronic wasting disease. First Annual Chronic Wasting Disease Research Symposium. East Lansing, MI, USA.
10. **INVITED SEMINAR AND GUEST LECTURE: *Walter, W.D.** 2019. Genetics of cervids as it relates to susceptibility to chronic wasting disease. Eastern Tennessee State University. Johnson City, TN, USA.
11. **INVITED *Walter, W.D.** 2024. Deer demographic dynamics, social behavior, management, and their relevance to deer as reservoirs of disease. Conference on health and emerging disease in wild cervids. Fort Collins, CO, USA.
12. **INVITED *Walter, W.D.** 2025. A multifaceted approach to linking movements and gene flow of wild cervids to management for CWD management. Research Meeting and CWD Summitt, 2-3 June, Wilmington, DE, USA

Contributed presentations

1. ***Walter, W. D.**, K.C. Vercauteren, R.Smith, S.J. Wells, B.D. Hughey, and J. Averill. 2010. An aid for assessing risk and prioritizing mitigation strategies relative to transmission of bovine tuberculosis from wildlife to livestock. The 17th Annual Conference of The Wildlife Society, Snowbird, UT. (Contributed Oral)
2. Fischer, J.W., ***Walter, W.D.**, and M.L. Avery. 2010. Using GIS to model three-dimensional flight patterns at airfields to reduce avian-aircraft collisions. The 17th Annual Conference of The Wildlife Society, Snowbird, UT. (Invited Poster)
3. ***Walter, W.D.**, J.C. Henningsen, A.L. Williams, C.M. Tate, and S.A. Kilpatrick. 2010. Distribution and prevalence of *Elaeophora schneideri* in moose in Wyoming. 46th North American Moose Conference and Workshop, Jackson Hole, WY. (Contributed Oral)
4. ***Fischer, J.W., W.D. Walter**, T.J. Zimmerman, S.E. Hygnstrom, J.A. Jenks, and K.C. VerCauteren. 2010. Comparison of planimetric and topographic home range in large mammals of the Great Plains. Central Mountains and Plains Section of The Wildlife Society Annual Conference, Gering, NE. (Contributed Oral)
5. ***Walter, W. D.**, C.W. Anderson, and K.C. VerCauteren. 2011. Evaluation of remote delivery of passive integrated transponder technology to mark large mammals. The 18th Annual Conference of The Wildlife Society, Waikoloa, HI. (Contributed Oral)
6. ***Onorato, D, W.D. Walter**, J.W. Fischer, J. Downs, M. Criffield, M. Lotz. 2012. Pick your poison: applying multiple home range estimators to large GPS datasets from Florida panthers. The 19th Annual Conference of The Wildlife Society, Portland, OR. (Contributed Oral)
7. ****Evans, T.S. and W.D. Walter**. 2013. Development of a chronic wasting disease surveillance plan and modeling of the potential spread in Pennsylvania. Pennsylvania Chapter of The Wildlife Society, State College, PA. (Contributed Oral)
8. ****Crawford, C.S. and W.D. Walter**. 2013. Spatial analysis of black bear (*Ursus americanus*) to assess harvest vulnerability in relation to anthropogenic activity in Pennsylvania. Pennsylvania Chapter of The Wildlife Society, State College, PA. (Contributed Oral)
9. ***Walter, W. D.**, J.W. Fischer, and A. Church. 2013. Online storage infrastructures and applied interface with program R for analysis of GPS datasets. The 20th Annual Conference of The Wildlife Society, Milwaukee, WI. (Contributed Oral; NOT ALLOWED TO PRESENT DUE TO GOVERNMENT SHUTDOWN)
10. ***Fischer, J.W., W.D. Walter**, and K. C.VerCauteren. 2013. What to do when security protocols deny your ability to use online storage infrastructures. The 20th Annual Conference of The Wildlife Society, Milwaukee, WI. (Contributed Oral; NOT ALLOWED TO PRESENT DUE TO GOVERNMENT SHUTDOWN)
11. ****Church, A. J.W. Fischer, and W.D. Walter**. 2013. Applied use of online storage infrastructures for tracking wildlife species in near real-time. The 20th Annual Conference of The Wildlife Society, Milwaukee, WI. (Contributed Oral)

12. **Evans, T.S. and **W.D. Walter**. 2013. Development of a chronic wasting disease surveillance plan and modeling of the potential spread in Pennsylvania. The 20th Annual Conference of The Wildlife Society, Milwaukee, WI. (Contributed Poster)
13. **Crawford, C.S. and **W.D. Walter**. 2013. Spatial analysis of black bear (*Ursus americanus*) to assess harvest vulnerability in relation to anthropogenic activity in Pennsylvania. The 20th Annual Conference of The Wildlife Society, Milwaukee, WI. (Contributed Poster)
14. **Forman, N.F., and **W.D. Walter**. 2013. Population estimates of river otters in northeastern Pennsylvania using non-invasive genetic sampling. The 20th Annual Conference of The Wildlife Society, Milwaukee, WI. (Contributed Poster)

—————**Presentations since last promotion appear below this line**—————

15. **Forman, N.S., T.Hardisky, M. Lovallo, **W.D. Walter**. 2014. Monitoring river otter populations in northeastern Pennsylvania using non-invasive genetic sampling and spatial capture-recapture models. The 21st Annual Conference of The Wildlife Society, Pittsburgh, PA. (Contributed Oral)
16. **Evans, T.S., M. Kirchgessner, B. Eyler, C. Ryan, and **W.D. Walter**. 2014. Bayesian hierarchical modeling of chronic wasting disease in the central Appalachian region. The 21st Annual Conference of The Wildlife Society, Pittsburgh, PA. (Contributed Oral)
17. **Crawford, C.S., M.A. Ternent, M.J. Lovallo, and **W.D. Walter**. 2014. Resource selection and harvest vulnerability of black bear near suburban areas of Pennsylvania. The 21st Annual Conference of The Wildlife Society, Pittsburgh, PA. (Contributed Oral)
18. **Carrollo, E., H.E. Johnson, J.W. Fischer, M. Hammond, P.D. Dorsey, C. Anderson, K.C. VerCauteren, **W.D. Walter**. 2014. Mule deer resource selection of agricultural crops in southwestern Colorado. The 21st Annual Conference of The Wildlife Society, Pittsburgh, PA. (Contributed Oral)
19. ***Walter, W. D.**, and T.S. Evans. 2015. Influence of habitat and demographic components on exposure to chronic wasting disease in white-tailed deer in the eastern United States. Prion Conference, Fort Collins, CO. (Contributed Poster)
20. *Siepker C., N. Haley, **W.D. Walter**, L. Hoon-Hanks, R. Monello, J. Powers, B. Thomsen, J. Greenlee, A. Lehmkuhl, G. Mitchell, T. Nichols, E. Hoover, J. Richt. 2015. Clinical Stage of Infection is Critical in the Antemortem Diagnosis of Chronic Wasting Disease in Deer and Elk. Prion Conference, Fort Collins, CO. (Contributed Poster)
21. **Miller, W.L., and **W.D. Walter**. 2015. Landscape genetics of white-tailed deer to assess population structure for surveillance of chronic wasting disease. The 22nd Annual Conference of The Wildlife Society, Winnipeg, Manitoba, Canada. (Contributed Poster)
22. **Miller, W.L., D.R. Diefenbach, C. Miller-Butterworth, J. Brown, **W.D. Walter**. 2016. Landscape barriers influence genetic connectivity among white-tailed deer in an area affected by chronic wasting disease. The 65th Annual International Conference of the Wildlife Disease Association, Ithaca NY. (Contributed Oral)

23. **Williamson, L. T., D. R. Diefenbach, **W.D. Walter**. 2016. Modeling potential habitat for pheasant population restoration in Pennsylvania. Pennsylvania Chapter of The Wildlife Society Annual Meeting, State College, PA. (Contributed Oral)
24. ***Walter, W. D.**, D.P. Onorato, and J.W. Fischer. 2016. Estimators of home range using GPS datasets: a new vision. The 23rd Annual Conference of The Wildlife Society, Raleigh, NC. (Contributed Oral)
25. **Williamson, L. T., D. R. Diefenbach, **W.D. Walter**. 2016. Modeling potential habitat for pheasant population restoration in Pennsylvania. The 23rd Annual Conference of The Wildlife Society, Raleigh, NC. (Contributed Poster)
26. **Miller, W.L., D.R. Diefenbach, C. Miller-Butterworth, J. Brown, **W.D. Walter**. 2016. Landscape barriers influence genetic connectivity among white-tailed deer in an area affected by chronic wasting disease. The 23rd Annual Conference of The Wildlife Society, Raleigh, NC (Contributed Oral)
27. **Williamson, L. T., D. R. Diefenbach, **W.D. Walter**. 2017. Modeling potential habitat for pheasant population restoration in Pennsylvania. The Pennsylvania Chapter of The Wildlife Society Annual Meeting, Raystown Lake, PA. (Contributed Oral)
28. **Miller, W.L., **W.D. Walter**. 2017. Evaluating the risk of chronic wasting disease infection in Mid-Atlantic cervid populations. The Pennsylvania Chapter of The Wildlife Society, Raystown Lake, PA. (Contributed Oral)
29. *Ward, A.I, G.C. Smith, M.D.F. Shirley, A.C. Mill, **W.D. Walter**, and P.A. Robertson. 2017. Consequences of chronic wasting disease beyond the individual. Prion Conference, Edinburgh, Scotland. (Invited Oral)
30. **Miller, W.L., J. Brown, **W.D. Walter**. 2017. Genetic susceptibility of free-ranging cervids to chronic wasting disease in a recently infected region of the United States. Prion Conference, Edinburgh, Scotland. (Contributed Oral)
31. **Williamson, L. T., S. R. Klinger, D. R. Diefenbach, **W.D. Walter**. 2017. Density estimation and habitat modeling for pheasant population restoration in Pennsylvania. The 24th Annual Conference of The Wildlife Society, Albuquerque, NM (Contributed Oral)
32. **Ganoe, L.S., C. Bocetti, J. Larkin, **W.D. Walter**. 2017. Feasibility of remote mark-recapture methods on fisher (*Pekania pennanti*) in Clarion County. The 24th Annual Conference of The Wildlife Society, Albuquerque, NM. (Contributed Poster)
33. **Miller, W.L. and **W.D. Walter**. 2017. Genetic susceptibility of eastern cervid populations to chronic wasting disease. The 24th Annual Conference of The Wildlife Society, Albuquerque, NM. (Contributed Oral)
34. **Ganoe, L.S. and **W.D. Walter**. 2018. Muskrat (*Ondatra zibethicus*) movements, survival and disease. The 25th Annual Conference of The Wildlife Society, Cleveland, OH. (Contributed Oral)
35. **Ganoe, L, M. Lovallo, J. Brown, and **W.D. Walter**. 2019. Muskrat (*Ondatra zibethicus*) ecology and health. The Pennsylvania Chapter of the Wildlife Society, State College, PA. (Contributed Oral)

36. *Schneider, A.L., A.T. Gilbert, **W.D. Walter**, G.S. Vandeberg, and J.R. Boulanger. 2019. Spatial Ecology of Urban Striped Skunks (*Mephitis mephitis*) in the Northern Great Plains. International Urban Wildlife Conference, Portland, OR. (Contributed Oral)
37. **Ganoe, L, J. Brown, M. Lovallo, Michael Yabsley, Mark Ruder, and **W.D. Walter**. 2019. Defining Pathogens and Disease of Muskrats (*Ondatra zibethicus*) in Pennsylvania. The 68th Annual International Conference of the Wildlife Disease Association, Tahoe City, CA. (Contributed Poster)
38. ***Walter, W. D.**, F.S. Ahrestani, and W.L. Miller. 2019. Synergy of genetics and diffusion dynamics in white-tailed deer to understand epidemiology of chronic wasting disease. The 68th Annual International Conference of the Wildlife Disease Association, Tahoe City, CA. (Contributed Oral)
39. **Ganoe, L, J. Brown, M. Lovallo, M. Yabsley, M. Ruder, D. Diefenbach, and **W.D. Walter**. 2019. Mischievous muskrats; survey techniques for survival and health investigations in Pennsylvania. The 26th Annual Conference of The Wildlife Society, Reno, NV. (Invited Oral)
40. **Dec Peevey, D. W., L.M. Williams, and **W. D. Walter**. 2019. Characterizing landscape factors of two West Nile virus vectors in Pennsylvania, USA. 68th Annual International Conference of the Wildlife Disease Association, Tahoe City, CA.
41. *Gunderman, K. P., D. R. Diefenbach, **W. D. Walter**, and F. E. Buderman. 2021. Efficacy of positional and behavioral change-point models to determine ungulate parturition events. EURING Technical Meeting, Quebec City, Quebec, Canada.
42. *Gunderman, K. P., D. R. Diefenbach, **W. D. Walter**, A.M. Corondi, J. Banfield, C. Rosenberry, and F. E. Buderman. 2021. Efficacy of positional and behavioral change-point models to determine ungulate parturition events. The Wildlife Society Annual Meeting, Baltimore, MD.
43. **Corondi, A.M., J.E. Banfield, J.D. Brown, and **W.D. Walter**. 2021. G.U.T.-check – GPS, Ultrasound, and Transmitters to properly evaluate reproduction in elk. The Wildlife Society Annual Conference, Baltimore, MD. (Contributed Oral)
44. **Bondo, K. L. Williams, and **W.D. Walter**. 2022. Using mosquito surveillance to inform risk of West Nile virus exposure to ruffed grouse populations in Pennsylvania. Wildlife Disease Association Meeting, Madison, WI. (Contributed Oral)
45. **Fameli, A., J. Edson, C. Jennelle, and **W.D. Walter**. 2022. Relatedness of white-tailed deer from culling efforts within a disease management zone in Minnesota. Wildlife Disease Association Meeting, Madison, WI. (Contributed Oral)
46. **Lue, C. and **W.D. Walter**. 2022. Strain types for chronic wasting disease and the need for a National Tissue Repository. Wildlife Disease Association Meeting, Madison, WI. (Contributed Poster)
47. ***Walter, W.D.**, C.S. Rosenberry, A. Fameli, and J. Edson. 2022. Contact structure of white-tailed deer with and without chronic wasting disease. Wildlife Disease Association Meeting, Madison, WI. (Contributed Oral)

48. *Schwablander, M.D., G. Rowden, S. Stone, R. Shoemaker, L.L. Lindsey, J.D. Oliver, L. Glaser, M. Carstensen, J.C. Bartz, **W.D. Walter**, R.J. Larsen, T.M. Wolf, P.A. Larsen. 2022. Implementing a veterinary forensics approach to investigate chronic wasting disease at a deer carcass disposal site. Wildlife Disease Association Meeting, Madison, WI. (Contributed Oral)
49. ***W.D. Walter**, C. Lue, and J. Bartz. 2022. Strain types for chronic wasting disease and efforts towards a virtual tissue repository. Prion, Göttingen, Germany. ([Contributed Oral](#)).
50. ***W.D. Walter**, C. Lue, and J. Bartz. 2022. Strain types for chronic wasting disease and efforts towards a virtual tissue repository. Prion, Göttingen, Germany. (Contributed Poster).
51. **Fameli, A., J. Edson, C. Jennelle, and **W.D. Walter**. 2022. Relatedness of white-tailed deer from culling efforts within a disease management zone in Minnesota. The Wildlife Society Annual Meeting, Spokane, WA. (Contributed Oral)
52. ***Walter, W.D.**, C.S. Rosenberry, A. Fameli, and J. Edson. 2022. Associations of white-tailed deer with and without chronic wasting disease. The Wildlife Society Annual Meeting, Spokane, WA. (Contributed Oral)
53. **Bondo, K.J. and **W.D. Walter**. 2022. Acquiring large scale spatial data for use in Integrated Nested Laplace Approximation (INLA) models. The Wildlife Society Annual Meeting, Spokane, WA. (Contributed Poster)
54. **Lue, C. and W.D. **Walter**. 2022. Strain types for chronic wasting disease and the need for a National Tissue Repository. The Wildlife Society Annual Meeting, Spokane, WA. (Contributed Poster)
55. **Walters, T.S., K.C. VerCauteren, and **W.D. Walter**. 2022. Infectious prion movement potential of American crows. The Wildlife Society Annual Meeting, Spokane, WA. (Contributed Poster)
56. *Schwablander, M.D., J.C. Bartz, M. Carstensen, A. Fameli, L. Glaser, R.J. Larsen, M. Li, L.L. Lindsey, J.D. Oliver, R. Shoemaker, G. Rowden, S. Stone, **W.D. Walter**, T.M. Wolf, P.A. Larsen. 2023. Implementing a veterinary forensics approach to investigate chronic wasting disease at a deer carcass disposal site. Southeast Deer Study Group, Baton Rouge. (Contributed Oral)
57. *Craft, M.E., G. Wilson-Henjum, G. Bastille-Rousseau, P. Cross, M. Diuk-Wasser, R.B. Gagne, J. Heale, J. Hewitt, K. Manlove, L.D. Plimpton, M. Van Acker, K. C. Vercauteren, **W.D. Walter**, M. Wilber, G. Wittemyer, and K.M. Pepin. 2023. A national-scale distributed surveillance design for SARS-CoV-2 in a potential wildlife reservoir host. 20th annual Ecology and Evolution of Infectious Disease Conference, State College, PA. (Contributed Poster)
58. **Lue, C., J. Bartz, M. Hopkins, and **W.D. Walter**. 2023. SAGOTR, a strain and genetics online repository for chronic wasting disease. 4th International Chronic Wasting Disease Symposium, Denver, CO. (Contributed Poster)
59. **Russo-Petrick, K, A. Fameli, C.S. Rosenberry, K.L. Schuler, M.J. Tonkovich, J.E. Edson, and **W.D. Walter**. 2023. Large-scale assessment of spatial genetic structure to assess risk of white-tailed deer populations to chronic wasting disease. 4th International Chronic Wasting Disease Symposium, Denver, CO. (Contributed Poster)

60. *Schuler, K., B. Hanley, N. Hollingshead, R. Abbott, C. Them, S. Ahmed, **W.D. Walter**, D. Walsh, S. Christensen, and P. Adams. 2023. What Can the Surveillance Optimization Project for Chronic Wasting Disease (SOP4CWD) Do For You? 4th International Chronic Wasting Disease Symposium, Denver, CO. (Contributed Poster)
61. *Schwablander, M.D., J.C. Bartz, M. Carstensen, A. Fameli, L. Glaser, R.J. Larsen, M. Li, L.L. Lindsey, J.D. Oliver, R. Shoemaker, G. Rowden, S. Stone, **W.D. Walter**, T.M. Wolf, P.A. Larsen. 2023. Prion Forensics: a multidisciplinary approach to investigate chronic wasting disease at a deer carcass disposal site. 4th International Chronic Wasting Disease Symposium, Denver, CO. (Contributed Oral)
62. **Bondo, K.J., D. Stainbrook, C.S. Rosenberry, and **W.D. Walter**. 2023. Comparing the spatial risk of chronic wasting disease in roadkill and hunter harvest white-tailed deer using Bayesian hierarchical models. 71st Annual International Conference of the Wildlife Disease Association, Athens, GA. (Contributed Poster).
63. ***Walter, W.D.**, G. Bastille-Rousseau, M. Craft, P. Cross, M. Diuk-Wasser, R.B. Gagne, J. Hewitt, K. Manlove, L.D. Plimpton, M. Van Acker, K. C. VerCauteren, M. Wilber, G. Wilson-Henjum, G. Wittemyer, and K.M. Pepin. 2023. A national-scale distributed surveillance design for SARS-CoV-2 in a potential wildlife reservoir host. 71st Annual International Conference of the Wildlife Disease Association, Athens, GA. (Contributed Oral)
64. *Manlove, K., G. Bastille-Rousseau, M. Craft, P. Cross, M. Diuk-Wasser, R.B. Gagne, J. Hewitt, L.D. Plimpton, M. Van Acker, K. C. VerCauteren, **W.D. Walter**, M. Wilber, G. Wilson-Henjum, G. Wittemyer, and K.M. Pepin. 2023. A national-scale distributed surveillance design for SARS-CoV-2 in a potential wildlife reservoir host. Ecological Society of America Annual Meeting. Portland, OR. (Contributed Oral)
65. Bondo, K.J., D. Stainbrook, C.S. Rosenberry, and ***W.D. Walter**. 2023. Comparing the spatial risk of chronic wasting disease in roadkill and hunter harvest white-tailed deer using Bayesian hierarchical models. 30th Annual Conference of the Wildlife Society. Louisville, KY. (Contributed Oral)
66. *Gagne, R.B., G. Bastille-Rousseau, M. Craft, P. Cross, M. Diuk-Wasser, J. Heale, J. Hewitt, K. Manlove, L.D. Plimpton, M. Van Acker, K. C. VerCauteren, **W.D. Walter**, Wilber, G. Wilson-Henjum, G. Wittemyer, and K.M. Pepin. 2023. A national-scale distributed surveillance design for SARS-CoV-2 in a potential wildlife reservoir host. The Wildlife Society's 30th Annual Conference. Louisville, KY. (Contributed Oral)
67. **Fameli, A., K. Russo-Petrick, C.S. Rosenberry, K.L. Schuler, M.J. Tonkovich, J.E. Edson, and **W.D. Walter**. 2023. Large-scale assessment of spatial genetic structure to assess risk of white-tailed deer populations to chronic wasting disease. The 30th Annual Conference of the Wildlife Society, Louisville, KY, 5-9 November 2023. (Contributed Oral)
68. **Walters, T.S., K.C. VerCauteren, and **W.D. Walter**. 2023. American crow movement and resource selection in an area endemic for chronic wasting disease. The 30th Annual Conference of the Wildlife Society, Louisville, KY, 5-9 November 2023. (Contributed Poster)
69. **Fameli, A., C.S. Rosenberry, K.L. Schuler, M.J. Tonkovich, J.E. Edson, and W.D. Walter. 2024. Large-scale assessment of genetic structure of white-tailed deer: applications to genetic

assignment tests. Joint Meeting of The Pennsylvania Chapter of Wildlife Society and the Pennsylvania Biological Survey, State College, PA, 23 March 2024.

70. **Walters, T.S., K.C. VerCauteren, and W.D. Walter. 2024. American crow movement and resource selection in an area endemic for chronic wasting disease. Joint Meeting of The Pennsylvania Chapter of Wildlife Society and the Pennsylvania Biological Survey, State College, PA, 23 March 2024.
71. **Fameli, A., A. Corondi, J. Banfield, J. Edson, and W.D. Walter. Evaluating heterozygosity-fitness correlation in a highly inbred elk population. The 31st Annual Conference of the Wildlife Society, Baltimore, Maryland, 19 – 23 October 2024.
72. **Walters, T.S., K.C. VerCauteren, M. Gibison, J. Hoy-Petersen, Roderick B. Gagne, and W.D. Walter. 2024. Movement and resource selection of American crows in an area where chronic wasting disease is endemic. The 31st Annual Conference of the Wildlife Society, Baltimore, Maryland, 19 – 23 October 2024.