

Evaluation of a wild white-tailed deer population managed for chronic wasting disease in Illinois, 2003–2008

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Influence of landscape factors and management decisions on spatial and temporal patterns of the transmission of chronic wasting disease in white-tailed deer. <i>Geospatial Health</i> , 2013, 8, 215.	0.3	22
2	Survival and population growth of a free-ranging elk population with a long history of exposure to chronic wasting disease. <i>Journal of Wildlife Management</i> , 2014, 78, 214-223.	0.7	40
3	Genetic assignment tests reveal dispersal of white-tailed deer: implications for chronic wasting disease. <i>Journal of Mammalogy</i> , 2014, 95, 646-654.	0.6	13
4	The importance of localized culling in stabilizing chronic wasting disease prevalence in white-tailed deer populations. <i>Preventive Veterinary Medicine</i> , 2014, 113, 139-145.	0.7	71
5	Metals in obex and retropharyngeal lymph nodes of Illinois white-tailed deer and their variations associated with CWD status. <i>Prion</i> , 2015, 9, 48-58.	0.9	6
6	Prion protein gene sequence and chronic wasting disease susceptibility in white-tailed deer (<i>Odocoileus virginianus</i>). <i>Prion</i> , 2015, 9, 449-462.	0.9	27
7	Hunter Perceptions of Risk, Social Trust, and Management of Chronic Wasting Disease in Illinois. <i>Human Dimensions of Wildlife</i> , 2015, 20, 394-407.	1.0	31
8	Systematic review of management strategies to control chronic wasting disease in wild deer populations in North America. <i>BMC Veterinary Research</i> , 2016, 12, 173.	0.7	67
9	Landscape connectivity predicts chronic wasting disease risk in Canada. <i>Journal of Applied Ecology</i> , 2016, 53, 1450-1459.	1.9	33
10	Induction of PrP ^{Sc} -specific systemic and mucosal immune responses in white-tailed deer with an oral vaccine for chronic wasting disease. <i>Prion</i> , 2017, 11, 368-380.	0.9	13
11	Hunter perceptions toward chronic wasting disease: Implications for harvest and management. <i>Wildlife Society Bulletin</i> , 2017, 41, 294-300.	1.6	14
12	Localized removal affects white-tailed deer space use and contacts. <i>Journal of Wildlife Management</i> , 2017, 81, 26-37.	0.7	9
13	Clay content and pH: soil characteristic associations with the persistent presence of chronic wasting disease in northern Illinois. <i>Scientific Reports</i> , 2017, 7, 18062.	1.6	17
14	Influence of the geographic distribution of prion protein gene sequence variation on patterns of chronic wasting disease spread in white-tailed deer (<i>Odocoileus virginianus</i>). <i>Prion</i> , 2018, 12, 204-215.	0.9	26
15	EVALUATION OF A TEST AND CULL STRATEGY FOR REDUCING PREVALENCE OF CHRONIC WASTING DISEASE IN MULE DEER (<i>ODOCOILEUS HEMIONUS</i>). <i>Journal of Wildlife Diseases</i> , 2018, 54, 511.	0.3	16
16	<p>Chronic Wasting Disease In Cervids: Prevalence, Impact And Management Strategies</p>. <i>Veterinary Medicine: Research and Reports</i> , 2019, Volume 10, 123-139.	0.4	54
17	A review of chronic wasting disease in North America with implications for Europe. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	24
18	Efficacy of recreational hunters and marksmen for host culling to combat chronic wasting disease in reindeer. <i>Wildlife Society Bulletin</i> , 2019, 43, 683-692.	1.6	24

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19	Differential gene expression in chronic wasting diseaseâ€”positive whiteâ€”tailed deer (<i>Odocoileus Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.8	4
20	Chronic wasting disease (CWD) prion detection in blood from pre-symptomatic white-tailed deer harboring PRNP polymorphic variants. <i>Scientific Reports</i> , 2020, 10, 19763.	1.6	14
21	Hunting strategies to increase detection of chronic wasting disease in cervids. <i>Nature Communications</i> , 2020, 11, 4392.	5.8	19
22	Association of chronic wasting disease susceptibility with prion protein variation in white-tailed deer (<i>Odocoileus virginianus</i>). <i>Prion</i> , 2020, 14, 214-225.	0.9	11
23	The last moves: The effect of hunting and culling on the risk of disease spread from a population of reindeer. <i>Journal of Applied Ecology</i> , 2020, 57, 2509-2518.	1.9	13
24	Spatial analysis of chronic wasting disease in freeâ€”ranging whiteâ€”tailed deer (<i>Odocoileus Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.3	10
25	Food Safety Considerations Related to the Consumption and Handling of Game Meat in North America. <i>Veterinary Sciences</i> , 2020, 7, 188.	0.6	18
26	CHRONIC WASTING DISEASE MODELING: AN OVERVIEW. <i>Journal of Wildlife Diseases</i> , 2020, 56, 741-758.	0.3	10
27	Control and Surveillance Operations to Prevent Chronic Wasting Disease Establishment in Free-Ranging White-Tailed Deer in QuÃ©bec, Canada. <i>Animals</i> , 2020, 10, 283.	1.0	11
28	Assessment of spatial genetic structure to identify populations at risk for infection of an emerging epizootic disease. <i>Ecology and Evolution</i> , 2020, 10, 3977-3990.	0.8	10
29	Ecological drivers of African swine fever virus persistence in wild boar populations: Insight for control. <i>Ecology and Evolution</i> , 2020, 10, 2846-2859.	0.8	60
31	Prion Dissemination through the Environment and Medical Practices: Facts and Risks for Human Health. <i>Clinical Microbiology Reviews</i> , 2021, 34, e0005919.	5.7	8
33	Chronic Wasting Disease: Transmission Mechanisms and the Possibility of Harvest Management. <i>PLoS ONE</i> , 2016, 11, e0151039.	1.1	31
34	Revisiting Hunter Perceptions toward Chronic Wasting Disease: Changes in Behavior over Time. <i>Animals</i> , 2020, 10, 187.	1.0	17
36	Hunter Concerns and Intention to Hunt in Forested Areas Affected by Wildlife Disease. <i>Forest Science</i> , 2022, 68, 85-94.	0.5	5
37	Variation in the PRNP gene of Pere Davidâ€™s deer (<i>Elaphurus davidianus</i>) may impact genetic vulnerability to chronic wasting disease. <i>Conservation Genetics</i> , 2022, 23, 313-323.	0.8	2
38	Evaluating the ability of a locally focused culling program in removing chronic wasting disease infected freeâ€”ranging whiteâ€”tailed deer in Illinois, USA, 2003â€”2020. <i>Transboundary and Emerging Diseases</i> , 2021, , .	1.3	4
39	How state agencies are managing chronic wasting disease. <i>Human Dimensions of Wildlife</i> , 2023, 28, 93-102.	1.0	5

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40	The effect of landscape, transmission mode and social behavior on disease transmission: Simulating the transmission of chronic wasting disease in white-tailed deer (<i>Odocoileus virginianus</i>) populations using a spatially explicit agent-based model. <i>Ecological Modelling</i> , 2022, 472, 110114.	1.2	0
41	Impact of landcover composition and density of localized deer culling sites on chronic wasting disease prevalence.. <i>Preventive Veterinary Medicine</i> , 2022, , 105774.	0.7	0
42	The impact of maternal infection with chronic wasting disease on fetal characteristics in wild white-tailed deer (<i>Odocoileus virginianus</i>) in Illinois, USA. , 2022, , 100010.		0
43	County-wide assessments of Illinois white-tailed deer (<i>Odocoileus virginianus</i>) prion protein gene variation using improved primers and potential implications for management. <i>PLoS ONE</i> , 2022, 17, e0274640.	1.1	1
44	Mouse models of chronic wasting disease: A review. <i>Frontiers in Virology</i> , 0, 3, .	0.7	0