

Proximity to chronic wasting disease, perceived risk, and agency

Human Dimensions of *Wildlife*

23, 115-128

DOI: [10.1080/10871209.2018.1399317](https://doi.org/10.1080/10871209.2018.1399317)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The effect of trust and proximity on vaccine propensity. PLoS ONE, 2019, 14, e0220658.	1.1	33
2	A review of chronic wasting disease in North America with implications for Europe. European Journal of Wildlife Research, 2019, 65, 1.	0.7	24
3	Efficacy of recreational hunters and marksmen for host culling to combat chronic wasting disease in reindeer. Wildlife Society Bulletin, 2019, 43, 683-692.	1.6	24
4	Unique Structural Features of Mule Deer Prion Protein Provide Insights into Chronic Wasting Disease. ACS Omega, 2019, 4, 19913-19924.	1.6	5
5	An empirical analysis of hunter response to chronic wasting disease in Alberta. Human Dimensions of Wildlife, 2020, 25, 575-589.	1.0	4
6	Institutional trust, beliefs, and evaluation of regulations, and management of chronic wasting disease (CWD). Human Dimensions of Wildlife, 2021, 26, 228-244.	1.0	22
7	Cognitive and behavioral coping in response to wildlife disease: The case of hunters and chronic wasting disease. Human Dimensions of Wildlife, 2022, 27, 251-272.	1.0	8
9	Revisiting Hunter Perceptions toward Chronic Wasting Disease: Changes in Behavior over Time. Animals, 2020, 10, 187.	1.0	17
10	Wildlife Agency Trust and Perceived Risks From Chronic Wasting Disease. Wildlife Society Bulletin, 2021, 45, 597-607.	0.4	8
11	Beliefs, perceived risks and acceptability of lethal management of wild pigs. Wildlife Research, 2020, , .	0.7	1
12	Hunter Concerns and Intention to Hunt in Forested Areas Affected by Wildlife Disease. Forest Science, 2022, 68, 85-94.	0.5	5
13	Huntersâ€™ Willingness to Pay to Avoid Processing Costs Associated with Harvesting Infected Game. Journal of Agricultural & Applied Economics, 2022, 54, 93-113.	0.8	2
14	How state agencies are managing chronic wasting disease. Human Dimensions of Wildlife, 2023, 28, 93-102.	1.0	5
15	Investigating public support for biosecurity measures to mitigate pathogen transmission through the herpetological trade. PLoS ONE, 2022, 17, e0262719.	1.1	11
16	Information sources and knowledge about chronic wasting disease in North Dakota. Human Dimensions of Wildlife, 2023, 28, 382-391.	1.0	2
17	Residentsâ€™ concerns and attitudes regarding wildlife disease management: A case of chronic wasting disease in Tennessee. Human Dimensions of Wildlife, 2023, 28, 655-665.	1.0	4
18	Protection Motivation and Travel Intention after the COVID-19 Vaccination: Fear and Risk Perception. Journal of Quality Assurance in Hospitality and Tourism, 2023, 24, 930-956.	1.7	7
19	Public involvement, trust, and support for endangered species programs. Wildlife Society Bulletin, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
20	Using Latent Profile Analysis to Evaluate Preferences for Chronic Wasting Disease Management Options among Different Hunter Types. <i>Animals</i> , 2022, 12, 2751.	1.0	0
21	Examining landowners' preferences for a chronic wasting disease management program. <i>Wildlife Society Bulletin</i> , 2023, 47, .	0.4	1
22	A Family Systems Theory Approach to Hunters'™ Chronic Wasting Disease-Related Perceptions and Behaviors. <i>Human Ecology</i> , 0, , .	0.7	0
23	Application of the Heuristic-Systematic Model to Chronic wasting Disease Risk perceptions. <i>Society and Natural Resources</i> , 2023, 36, 696-714.	0.9	1
24	Changes in Illinois hunters' beliefs about chronic wasting disease management between 2012 and 2022. <i>Wildlife Society Bulletin</i> , 2023, 47, .	0.4	1