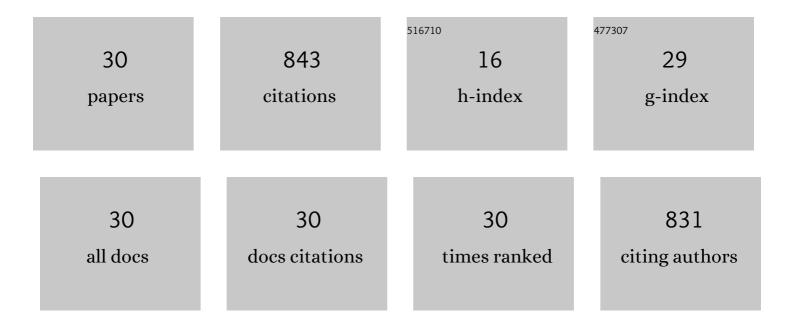
## Randy W Deyoung

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11597853/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genetic Consequences of Fence Confinement in a Population of White-Tailed Deer. Diversity, 2021, 13, 126.	1.7	1
2	Testing a Local Inbreeding Hypothesis as a Cause of Observed Antler Characteristics in Managed Populations of White-Tailed Deer. Diversity, 2021, 13, 116.	1.7	2
3	Genetic Population Structure of Wild Pigs in Southern Texas. Animals, 2021, 11, 168.	2.3	6
4	Genetic Characteristics of Restored Elk Populations in Kentucky. Journal of Wildlife Management, 2020, 84, 515-523.	1.8	5
5	Reproductive effort and success of males in scrambleâ€competition polygyny: Evidence for tradeâ€offs between foraging and mate search. Journal of Animal Ecology, 2018, 87, 1600-1614.	2.8	26
6	Bringing back the dead: Genetic data from avian carcasses. Wildlife Society Bulletin, 2017, 41, 796-803.	1.6	6
7	Phylogeography of the bobwhite ( <i>Colinus</i> ) quails. Wildlife Monographs, 2016, 193, 1-49.	3.0	15
8	Modeled Impacts of Chronic Wasting Disease on White-Tailed Deer in a Semi-Arid Environment. PLoS ONE, 2016, 11, e0163592.	2.5	10
9	Variable breeding dates among populations of whiteâ€ŧailed deer in the southern United States: The legacy of restocking?. Journal of Wildlife Management, 2015, 79, 1213-1225.	1.8	11
10	Purposeful wanderings: mate search strategies of male white-tailed deer. Journal of Mammalogy, 2015, 96, 279-286.	1.3	34
11	Contemporary genetic structure of the northern bobwhite west of the Mississippi River. Journal of Wildlife Management, 2014, 78, 914-929.	1.8	12
12	Influence of translocations on eastern wild turkey population genetics in Texas. Journal of Wildlife Management, 2013, 77, 1221-1231.	1.8	6
13	Genetic diversity and structure among subspecies of white-tailed deer in Mexico. Journal of Mammalogy, 2012, 93, 1158-1168.	1.3	16
14	Genetic diversity, population structure, and movements of mountain lions (Puma concolor) in Texas. Journal of Mammalogy, 2012, 93, 989-1000.	1.3	21
15	Repeatability of antler characteristics in mature white-tailed deer in South Texas: consequences of environmental effects. Journal of Mammalogy, 2012, 93, 1149-1157.	1.3	20
16	Effects of selective harvest on antler size in whiteâ€ŧailed deer: A modeling approach. Journal of Wildlife Management, 2012, 76, 48-56.	1.8	14
17	Inconsistent association of male body mass with breeding success in captive white-tailed deer. Journal of Mammalogy, 2011, 92, 527-533.	1.3	17
18	Promiscuous mating in feral pigs (Sus scrofa) from Texas, USA. Wildlife Research, 2010, 37, 539.	1.4	18

RANDY W DEYOUNG

#	Article	IF	CITATIONS
19	Measuring Fine-Scale White-Tailed Deer Movements and Environmental Influences Using GPS Collars. International Journal of Ecology, 2010, 2010, 1-12.	0.8	67
20	Transmission of bovine viral diarrhea virus among white-tailed deer ( <i>Odocoileus virginianus</i> ). Veterinary Research, 2010, 41, 20.	3.0	29
21	Cohabitation of pregnant white-tailed deer and cattle persistently infected with Bovine viral diarrhea virus results in persistently infected fawns. Veterinary Microbiology, 2009, 134, 362-367.	1.9	47
22	Landscape-Genetic Analysis of Population Structure in the Texas Gray Fox Oral Rabies Vaccination Zone. Journal of Wildlife Management, 2009, 73, 1292-1299.	1.8	18
23	Molecular Evaluation of the White-tailed Deer (Odocoileus Virginianus) Mating System. Journal of Mammalogy, 2009, 90, 946-953.	1.3	43
24	Recovery of Rare Species: Case Study of the Masked Bobwhite. Journal of Wildlife Management, 2006, 70, 617-631.	1.8	20
25	Social Dominance and Male Breeding Success in Captive White-Tailed Deer. Wildlife Society Bulletin, 2006, 34, 131-136.	1.6	37
26	THE MOLECULAR TOOLBOX: GENETIC TECHNIQUES IN WILDLIFE ECOLOGY AND MANAGEMENT. Journal of Wildlife Management, 2005, 69, 1362-1384.	1.8	139
27	DO ODOCOILEUS VIRGINIANUS MALES PRODUCE Y-CHROMOSOME-BIASED EJACULATES? IMPLICATIONS FOR ADAPTIVE SEX RATIO THEORIES. Journal of Mammalogy, 2004, 85, 768-773.	1.3	14
28	Genetic consequences of whiteâ€ŧailed deer ( Odocoileus virginianus ) restoration in Mississippi. Molecular Ecology, 2003, 12, 3237-3252.	3.9	90
29	Development of Microsatellite DNA Markers for the Automated Genetic Characterization of White-Tailed Deer Populations. Journal of Wildlife Management, 2002, 66, 67.	1.8	46
30	MULTIPLE PATERNITY IN WHITE-TAILED DEER (ODOCOILEUS VIRGINIANUS) REVEALED BY DNA MICROSATELLITES. Journal of Mammalogy, 2002, 83, 884-892.	1.3	53