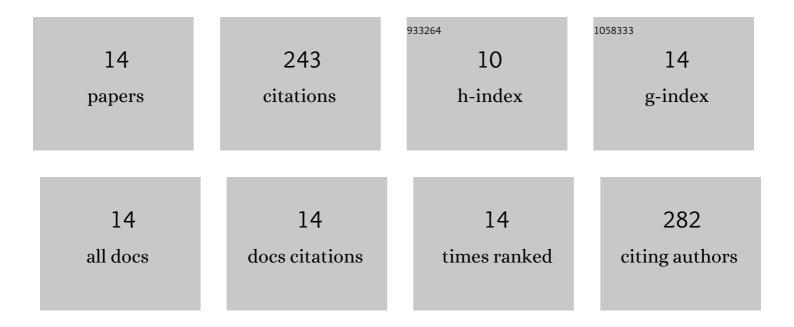
Jason R Boulanger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6033502/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bird damage to select fruit crops: The cost of damage and the benefits of control in five states. Crop Protection, 2013, 52, 103-109.	1.0	68
2	Red oak seedlings as indicators of deer browse pressure: Gauging the outcome of different whiteâ€ŧailed deer management approaches. Ecology and Evolution, 2019, 9, 13085-13103.	0.8	32
3	Biochemical Variables in Free-ranging White-tailed Deer (Odocoileus virginianus) after Chemical Immobilization in Clover Traps or Via Ground-darting. Journal of Zoo and Wildlife Medicine, 2011, 42, 18-28.	0.3	26
4	Proportions of bird damage in tree fruits are higher in low-fruit-abundance contexts. Crop Protection, 2016, 90, 40-48.	1.0	18
5	Comparison of Suburban Vaccine Distribution Strategies to Control Raccoon Rabies. Journal of Wildlife Diseases, 2008, 44, 1014-1023.	0.3	15
6	A Polyvinyl Chloride Bait Station for Dispensing Rabies Vaccine to Raccoons in Suburban Landscapes. Wildlife Society Bulletin, 2006, 34, 1206-1211.	1.6	14
7	Bird species and abundances in fruit crops and implications for bird management. Crop Protection, 2019, 120, 43-49.	1.0	14
8	Use of "earn-a-buck―Hunting to Manage Local Deer Overabundance. Northeastern Naturalist, 2012, 19, 159-172.	0.1	12
9	A Typology of South Dakota Muzzleloader Deer Hunters. Wildlife Society Bulletin, 2006, 34, 691-697.	1.6	11
10	Efficacy of surgical sterilization for managing overabundant suburban whiteâ€ŧailed deer. Wildlife Society Bulletin, 2016, 40, 727-735.	1.6	10
11	Measuring bird damage to three fruit crops: A comparison of grower and field estimates. Crop Protection, 2019, 123, 1-4.	1.0	10
12	Spatial ecology of urban striped skunks (Mephitis mephitis) in the Northern Great Plains: a framework for future oral rabies vaccination programs. Urban Ecosystems, 2019, 22, 539-552.	1.1	6
13	Seasonal home ranges and habitat selection of three elk (Cervus elaphus) herds in North Dakota. PLoS ONE, 2019, 14, e0211650.	1.1	6
14	A comparison of mixedâ€mode survey designs for collecting deer and fall turkey harvest data in North Dakota. Wildlife Society Bulletin, 2022, 46, .	0.4	1