

H Jeffrey Homan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10486856/publications.pdf>

Version: 2024-02-01

12
papers

241
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	IMPACT OF BLACKBIRD DAMAGE TO SUNFLOWER: BIOENERGETIC AND ECONOMIC MODELS. , 2003, 13, 248-256.		51
2	Assessment of Bird-management Strategies to Protect Sunflowers. <i>BioScience</i> , 2011, 61, 960-970.	4.9	50
3	Use of glyphosate for managing invasive cattail (<i>Typha</i> spp.) to disperse blackbird (<i>Icteridae</i>) roosts. <i>Crop Protection</i> , 2011, 30, 98-104.	2.1	32
4	Comparisons between blackbird damage to corn and sunflower in North Dakota. <i>Crop Protection</i> , 2013, 53, 1-5.	2.1	29
5	Evaluation of Bird Shield [®] as a blackbird repellent in ripening rice and sunflower fields. <i>Wildlife Society Bulletin</i> , 2005, 33, 251-257.	1.6	26
6	Response of invertebrates to glyphosate-induced habitat alterations in wetlands. <i>Wetlands</i> , 1999, 19, 220-227.	1.5	23
7	Winter Habitat Use and Survival of Female Ring-necked Pheasants (<i>Phasianus colchicus</i>) in Southeastern North Dakota. <i>American Midland Naturalist</i> , 2000, 143, 463-480.	0.4	14
8	Application strategies for an anthraquinone-based repellent to protect oilseed sunflower crops from pest blackbirds. <i>Crop Protection</i> , 2014, 59, 63-70.	2.1	11
9	Comparing a bioenergetics model with feeding rates of caged European starlings. <i>Journal of Wildlife Management</i> , 2011, 75, 126-131.	1.8	2
10	Comparison of two models for estimating mortality from baitings with Compound DRC-1339 Concentrate avicide. <i>Crop Protection</i> , 2013, 45, 71-75.	2.1	2
11	Migration routes and wintering areas of male Red-winged Blackbirds as determined using geolocators. <i>Journal of Field Ornithology</i> , 2021, 92, 284-293.	0.5	1
12	Avian Use of Various Bait Mixtures Offered in Harvested Cornfields during Spring Migration in South Dakota. <i>ACS Symposium Series</i> , 2000, , 345-358.	0.5	0