Larry Clark

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10927499/publications.pdf

Version: 2024-02-01

40 papers	1,144 citations	471509 17 h-index	414414 32 g-index
41 all docs	41 docs citations	41 times ranked	750 citing authors

#	Article	IF	Citations
1	Effect of biologically active plants used as netst material and the derived benefit to starling nestlings. Oecologia, 1988, 77, 174-180.	2.0	156
2	Olfactory discrimination of plant volatiles by the European starling. Animal Behaviour, 1987, 35, 227-235.	1.9	91
3	Anthranilate Repellency to Starlings: Chemical Correlates and Sensory Perception. Journal of Wildlife Management, 1989, 53, 55.	1.8	89
4	Nonâ€Oral Etiologies of Oral Malodor and Altered Chemosensation. Journal of Periodontology, 1992, 63, 790-796.	3.4	75
5	Taxon-specific differences in responsiveness to capsaicin and several analogues: Correlates between chemical structure and behavioral aversiveness. Journal of Chemical Ecology, 1991, 17, 2539-2551.	1.8	61
6	Prevalence of Escherichia coli serogroups and human virulence factors in faeces of urban Canada geese (Branta canadensis). International Journal of Environmental Health Research, 2002, 12, 153-162.	2.7	53
7	PREVALENCE OF SHIGA TOXINâ€"PRODUCING ESCHERICHIA COLI AND SALMONELLA ENTERICA IN ROCK PIGEONS CAPTURED IN FORT COLLINS, COLORADO. Journal of Wildlife Diseases, 2006, 42, 46-55.	0.8	50
8	Chemical repellency in birds: Relationship between chemical structure and avoidance response. The Journal of Experimental Zoology, 1991, 260, 310-322.	1.4	42
9	The Chemical Senses in Birds. , 2000, , 39-56.		42
10	SUSCEPTIBILITY OF GREATER SAGE-GROUSE TO EXPERIMENTAL INFECTION WITH WEST NILE VIRUS. Journal of Wildlife Diseases, 2006, 42, 14-22.	0.8	41
11	Ortho-Aminoacetophenone Repellency to Birds: Similarities to Methyl Anthranilate. Journal of Wildlife Management, 1991, 55, 334.	1.8	36
12	West Nile Virus Infection in American Robins: New Insights on Dose Response. PLoS ONE, 2013, 8, e68537.	2.5	36
13	Seasonal shifts in odor acuity by starlings. The Journal of Experimental Zoology, 1990, 255, 22-29.	1.4	34
14	Nonlethal Bird Repellents: In Search of a General Model Relating Repellency and Chemical Structure. Journal of Wildlife Management, 1991, 55, 538.	1.8	33
15	Efficacy of European starling control to reduce Salmonella enterica contamination in a concentrated animal feeding operation in the Texas panhandle. BMC Veterinary Research, 2011, 7, 9.	1.9	31
16	Tests and refinements of a general structure-activity model for avian repellents. Journal of Chemical Ecology, 1994, 20, 321-339.	1.8	27
17	Avoidance of bird repellents by mice (Mus musculus). Journal of Chemical Ecology, 1993, 19, 427-432.	1.8	26
18	Calcium responses of chicken trigeminal ganglion neurons to methyl anthranilate and capsaicin. Journal of Experimental Biology, 2004, 207, 715-722.	1.7	19

#	Article	IF	Citations
19	Effectiveness of a Motion-Activated Laser Hazing System for Repelling Captive Canada Geese. Wildlife Society Bulletin, 2006, 34, 2-7.	1.6	18
20	Nonlethal rodent repellents: Differences in chemical structure and efficacy from nonlethal bird repellent. Journal of Chemical Ecology, 1993, 19, 2019-2027.	1.8	17
21	Grazing repellency of methyl anthranilate to snow geese is enhanced by a visual cue. Crop Protection, 1996, 15, 97-100.	2.1	16
22	Degradation Studies of the Non-lethal Bird Repellent, Methyl Anthranilate. Pest Management Science, 1996, 47, 355-362.	0.4	16
23	The Chemical Senses in Birds. , 2015, , 89-111.		16
24	Review of bird repellents. Proceedings of the Vertebrate Pest Conference, 1998, 18, .	0.1	15
25	Aerosolized essential oils and individual natural product compounds as brown treesnake repellents. Pest Management Science, 2002, 58, 775-783.	3.4	15
26	Physiological, Ecological, and Evolutionary Bases for the Avoidance of Chemical Irritants by Birds. , 1997, , 1-37.		15
27	Acute toxicity of the bird repellent, methyl anthranilate, to fry ofSalmo salar, Oncorhynus mykiss, Ictalurus punctatusandLepomis macrochirus. Pest Management Science, 1993, 39, 313-317.	0.4	12
28	Evaluation of a pelleted bait containing methyl anthranilate as a bird repellent. Pest Management Science, 1993, 39, 299-304.	0.4	10
29	Modulation of avian responsiveness to chemical irritants: Effects of prostaglandin E1 and analgesics. The Journal of Experimental Zoology, 1995, 271, 432-440.	1.4	8
30	Disease Risks Posed by Wild Birds Associated with Agricultural Landscapes. , 2014, , 139-165.		8
31	Mammalian Irritants as Chemical Stimuli for Birds: The Importance of Training. Auk, 1995, 112, 511-514.	1.4	7
32	Human food flavor additives as bird repellents: I. Conjugated aromatic compounds. Pest Management Science, 1999, 55, 903-908.	0.4	6
33	Potential for cell culture techniques as a wildlife management tool for screening primary repellents. International Biodeterioration and Biodegradation, 2000, 45, 175-181.	3.9	6
34	Taxonomic Differences between Birds and Mammals in Their Responses to Chemical Irritants. , 1992, , 311-317.		6
35	Evaluation of a Methyl Anthranilate-Based Bird Repellent: Toxicity to Channel Catfish Ictalurus punctatus and Effect on Great Blue Heron Ardea herodias Feeding Behavior. Journal of the World Aquaculture Society, 1998, 29, 451-462.	2.4	5
36	Effects of addition of a bird repellent to fish diets on their growth and bioaccumulation. Aquaculture Research, 2006, 37, 132-138.	1.8	2

#	Article	IF	Citations
37	Chemesthesis and olfaction. , 2022, , 179-203.		2
38	Comparison of Primary and Secondary Repellents for Aversive Conditioning of European Starlings. ACS Symposium Series, 2000, , 324-344.	0.5	1
39	Sapro-Zoonotic Risks Posed by Wild Birds in Agricultural Landscapes. , 2009, , 119-142.		1
40	Bird Repellents. , 1999, , 623-632.		0