

Tapio Solonen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4701988/publications.pdf>

Version: 2024-02-01

11
papers

173
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

172
citing authors

#	ARTICLE	IF	CITATIONS
1	Nest box design for the study of diurnal raptors and owls is still an overlooked point in ecological, evolutionary and conservation studies: a review. <i>Journal of Ornithology</i> , 2012, 153, 23-34.	1.1	66
2	Timing of breeding in rural and urban Tawny Owls <i>Strix aluco</i> in southern Finland: effects of vole abundance and winter weather. <i>Journal of Ornithology</i> , 2014, 155, 27-36.	1.1	32
3	Breeding of Tawny Owls <i>Strix aluco</i> in rural and urban habitats in southern Finland. <i>Bird Study</i> , 2008, 55, 216-221.	1.0	28
4	Clutch size of a vole-eating bird of prey as an indicator of vole abundance. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 588.	2.7	12
5	Factors Affecting Reproduction in the Tawny Owl <i>Strix aluco</i> in Southern Finland. <i>Annales Zoologici Fennici</i> , 2009, 46, 302-310.	0.6	11
6	Impact of Dominant Predators on Territory Occupancy and Reproduction of Subdominant Ones within a Guild of Birds of Prey. <i>Open Ornithology Journal</i> , 2011, 5, 23-29.	0.4	9
7	Tawny owl prey remains indicate differences in the dynamics of coastal and inland vole populations in southern Finland. <i>Population Ecology</i> , 2016, 58, 557-565.	1.2	4
8	Does plumage colour signal fitness in the tawny owl <i>Strix aluco</i> ? <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	4
9	Diet and reproduction in coastal and inland populations of the Tawny Owl <i>Strix aluco</i> in southern Finland. <i>Journal of Ornithology</i> , 2017, 158, 541-548.	1.1	3
10	Significance of plumage colour for winter survival in the Tawny Owl (<i>Strix aluco</i>): revisiting the camouflage hypothesis. <i>Ibis</i> , 2021, 163, 1437-1442.	1.9	2
11	Factors Affecting Timing of Breeding in the Tawny Owl. <i>Open Ornithology Journal</i> , 2013, 6, 40-51.	0.4	2