

Haruko Ando

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1354200/publications.pdf>

Version: 2024-02-01

23
papers

329
citations

933447

10
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

410
citing authors

#	ARTICLE	IF	CITATIONS
1	Methodological trends and perspectives of animal dietary studies by noninvasive fecal DNA metabarcoding. <i>Environmental DNA</i> , 2020, 2, 391-406.	5.8	83
2	Diet analysis by next-generation sequencing indicates the frequent consumption of introduced plants by the critically endangered red-headed wood pigeon (<i>Columba janthina nitens</i>) in oceanic island habitats. <i>Ecology and Evolution</i> , 2013, 3, 4057-4069.	1.9	62
3	The applicability of DNA barcoding for dietary analysis of sika deer. <i>DNA Barcodes</i> , 2015, 3, .	1.2	28
4	Evaluation of plant contamination in metabarcoding diet analysis of a herbivore. <i>Scientific Reports</i> , 2018, 8, 15563.	3.3	26
5	DNA barcoding reveals seasonal shifts in diet and consumption of deep-sea fishes in wedge-tailed shearwaters. <i>PLoS ONE</i> , 2018, 13, e0195385.	2.5	14
6	Genetic Diversity of the Japanese Wood Pigeon, <i>Columba janthina</i> , Endemic to Islands of East Asia, Estimated by Newly Developed Microsatellite Markers. <i>Zoological Science</i> , 2011, 28, 891-896.	0.7	13
7	Genetic structure of the critically endangered Red-headed Wood Pigeon <i>Columba janthina nitens</i> and its implications for the management of threatened island populations. <i>Ibis</i> , 2014, 156, 153-164.	1.9	12
8	Seasonal and inter-island variation in the foraging strategy of the critically endangered Red-headed Wood Pigeon <i>Columba janthina nitens</i> in disturbed island habitats derived from high-throughput sequencing. <i>Ibis</i> , 2016, 158, 291-304.	1.9	12
9	DNA meta-barcoding revealed that sika deer foraging strategies vary with season in a forest with degraded understory vegetation. <i>Forest Ecology and Management</i> , 2021, 484, 118637.	3.2	12
10	Genetic and Morphological Differences among Populations of the Japanese Bush-Warbler (Aves: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3	0.6	11
11	Wide-ranging Movement and Foraging Strategy of the Critically Endangered Red-headed Wood Pigeon (<i>Columba janthina nitens</i>): Findings from a Remote Uninhabited Island. <i>Pacific Science</i> , 2017, 71, 161-170.	0.6	10
12	Highly mobile seed predators contribute to interisland seed dispersal within an oceanic archipelago. <i>Oikos</i> , 2022, 2022, .	2.7	8
13	Genetic and ecological conservation issues for oceanic island birds, revealed by a combination of the latest molecular techniques and conventional field work. <i>Ecological Research</i> , 2019, 34, 255-264.	1.5	7
14	Role of wetlands in mitigating the trade-off between crop production and water quality in agricultural landscapes. <i>Ecosphere</i> , 2019, 10, e02918.	2.2	6
15	Temporal and interspecific dietary variation in wintering ducks in agricultural landscapes. <i>Molecular Ecology</i> , 2023, 32, 6405-6417.	3.9	6
16	Evaluating the existence and benefit of major histocompatibility complex-based mate choice in an isolated owl population. <i>Journal of Evolutionary Biology</i> , 2020, 33, 762-772.	1.7	5
17	Monitoring of Avifauna to Estimate the Effect of Ecological Restoration in Mukojima, Bonin Islands. <i>Journal of the Yamashina Institute for Ornithology</i> , 2015, 46, 89-100.	0.0	4
18	Predominance of Unbalanced Gene Flow from Western to Central North Pacific Colonies of the Black-Footed Albatross (<i>Phoebastria nigripes</i>). <i>Pacific Science</i> , 2014, 68, 309-319.	0.6	3

#	ARTICLE	IF	CITATIONS
19	First record of hybridization between subspecies of the Japanese Wood Pigeon <i>Columba janthina</i> on the Ogasawara Islands. Japanese Journal of Ornithology, 2015, 64, 261-265.	0.1	2
20	Historical and recent impacts on genetic structure of an island rabbit. Journal of Wildlife Management, 2018, 82, 1658-1667.	1.8	2
21	Development of microsatellite markers for the Asian Stubtail <i>Urosphena squameiceps</i> by using next-generation sequencing technology. Conservation Genetics Resources, 2013, 5, 1027-1029.	0.8	1
22	Development of Microsatellite Markers for the Coastal Shrub <i>Scaevola taccada</i> (Goodeniaceae). Applications in Plant Sciences, 2014, 2, 1300094.	2.1	1
23	First record of Rufous Hawk-Cuckoo <i>Hierococcyx hyperythrus</i> in the Ogasawara Islands. Japanese Journal of Ornithology, 2020, 69, 105-108.	0.1	1