## Ugo Mellone

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2234294/publications.pdf

Version: 2024-02-01

567281 610901 1,395 24 15 citations h-index papers

g-index 24 24 24 2266 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Moving in the Anthropocene: Global reductions in terrestrial mammalian movements. Science, 2018, 359, 466-469.	12.6	783
2	Weather conditions promote route flexibility during open ocean crossing in a long-distance migratory raptor. International Journal of Biometeorology, 2011, 55, 463-468.	3.0	72
3	Interspecific Comparison of the Performance of Soaring Migrants in Relation to Morphology, Meteorological Conditions and Migration Strategies. PLoS ONE, 2012, 7, e39833.	2.5	70
4	From the Mediterranean Sea to Madagascar: Are there ecological barriers for the long-distance migrant Eleonora's falcon?. Landscape Ecology, 2010, 25, 803-813.	4.2	62
5	Extremely detoured migration in an inexperienced bird: interplay of transport costs and social interactions. Journal of Avian Biology, 2011, 42, 468-472.	1.2	39
6	Large birds travel farther in homogeneous environments. Global Ecology and Biogeography, 2019, 28, 576-587.	5.8	39
7	Spatial segregation of home ranges between neighbouring colonies in a diurnal raptor. Scientific Reports, 2018, 8, 11762.	3.3	35
8	The transâ€equatorial loop migration system of Eleonora's falcon: differences in migration patterns between age classes, regions and seasons. Journal of Avian Biology, 2013, 44, 417-426.	1.2	34
9	Current and future suitability of wintering grounds for a long-distance migratory raptor. Scientific Reports, 2017, 7, 8798.	3.3	30
10	Is there a different response to winds during migration between soaring and flapping raptors? An example with the Montagu's harrier and the lesser kestrel. Behavioral Ecology and Sociobiology, 2013, 67, 823-835.	1.4	27
11	Wind effects on the migration routes of trans-Saharan soaring raptors: geographical, seasonal, and interspecific variation. Environmental Epigenetics, 2016, 62, 89-97.	1.8	27
12	Seasonal differences in migration patterns of a soaring bird in relation to environmental conditions: a multi-scale approach. Behavioral Ecology and Sociobiology, 2015, 69, 75-82.	1.4	26
13	Summer staging areas of non-breeding Short-toed Snake Eagles <i>Circaetus gallicus</i> . Bird Study, 2011, 58, 516-521.	1.0	25
14	Migration routes and wintering areas of Booted Eagles <i>Aquila pennata</i> breeding in Spain. Bird Study, 2013, 60, 409-413.	1.0	23
15	Differential wintering area selection in Eurasian Marsh Harrier ( <i>Circus aeruginosus</i> ): a ringing recoveries analysis. Bird Study, 2013, 60, 52-59.	1.0	16
16	Influence of Wind and Geography on Orientation Behavior of Adult Honey BuzzardsPernis apivorusDuring Migration Over Water. Acta Ornithologica, 2005, 40, 71-74.	0.5	15
17	Individual variation in orientation promotes a 3000â€km latitudinal change in wintering grounds in a longâ€distance migratory raptor. Ibis, 2016, 158, 887-893.	1.9	15
18	Summer pre-breeding movements of Eleonora's Falcon <i>Falco eleonorae</i> revealed by satellite telemetry: implications for conservation. Bird Conservation International, 2013, 23, 487-494.	1.3	14

#	Article	IF	CITATION
19	Spatial ecology and habitat use of adult Booted Eagles (Aquila pennata) during the breeding season: implications for conservation. Journal of Ornithology, 2016, 157, 981-993.	1.1	11
20	Sea crossing as a major determinant for the evolution of migratory strategies in soaring birds. Journal of Animal Ecology, 2020, 89, 1298-1301.	2.8	11
21	Does Migration Flyway of Short-toed Snake-Eagles Breeding in Central Italy Reflect the Colonization History. Journal of Raptor Research, 2008, 42, 158-159.	0.6	10
22	Regional and age-dependent differences in the effect of wind on the migratory routes of Eleonora's falcon. Environmental Epigenetics, 2015, 61, 428-434.	1.8	7
23	Search Foraging Strategies of Migratory Raptors Under Different Environmental Conditions. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	3
24	Diurnal timing of nonmigratory movement by birds: the importance of foraging spatial scales. Journal of Avian Biology, 2020, 51, .	1.2	1