

Michele Panuccio

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Differential autumn migration between sex and age groups in the Western marsh harrier: a longitudinal pattern analysis. <i>Ethology Ecology and Evolution</i> , 2021, 33, 73-82. | 1.4 | 3 |
| 2 | Environmental factors affecting the wintering raptor community in Armenia, Southern Caucasus. <i>Community Ecology</i> , 2021, 22, 79-92. | 0.9 | 5 |
| 3 | Local and Regional Wind Patterns Affect Spring Migration Magnitude, Flyways and Flocking Of European Honey-Buzzards <i>Pernis apivorus</i> at the Strait of Messina. <i>Ardeola</i> , 2021, 68, . | 0.7 | 2 |
| 4 | Groping in the Fog: Soaring Migrants Exhibit Wider Scatter in Flight Directions and Respond Differently to Wind Under Low Visibility Conditions. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, . | 2.2 | 6 |
| 5 | Mining citizen science data to explore stopover sites and spatiotemporal variation in migration patterns of the red-footed falcon. <i>Environmental Epigenetics</i> , 2020, 66, 467-475. | 1.8 | 2 |
| 6 | Shift in proximate causes of mortality for six large migratory raptors over a century. <i>Biological Conservation</i> , 2020, 251, 108793. | 4.1 | 19 |
| 7 | Factors shaping distribution and abundance of raptors wintering in two large Mediterranean islands. <i>Community Ecology</i> , 2019, 20, 93-103. | 0.9 | 6 |
| 8 | Migrating birds avoid flying through fog and low clouds. <i>International Journal of Biometeorology</i> , 2019, 63, 231-239. | 3.0 | 19 |
| 9 | Hypatia-trackRadar: A software for animal tracking using marine surveillance radars. <i>Ecological Informatics</i> , 2019, 53, 100972. | 5.2 | 5 |
| 10 | Flight feather moult in Western Marsh Harriers during autumn migration. <i>Avian Research</i> , 2019, 10, . | 1.2 | 3 |
| 11 | Flight Altitude of Migrating European Honey Buzzards Facing the Open Sea. <i>Ornithological Science</i> , 2019, 18, 49. | 0.5 | 2 |
| 12 | Hunting Altitude of Eleonora's Falcon (<i>Falco eleonora</i>) Over a Breeding Colony. <i>Journal of Raptor Research</i> , 2019, 53, 56. | 0.6 | 5 |
| 13 | Contrasting aspects of tailwinds and asymmetrical response to crosswinds in soaring migrants. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1. | 1.4 | 20 |
| 14 | Snake species richness predicts breeding distribution of short-toed snake eagle in central Italy. <i>Ethology Ecology and Evolution</i> , 2018, 30, 178-186. | 1.4 | 1 |
| 15 | Migrating raptor counts: the need for sharing objectives and field protocols, and the benefits of using radar. <i>Bird Study</i> , 2018, 65, S77-S84. | 1.0 | 7 |
| 16 | Is the Slope Between the Alborz Mountains and Caspian Sea in Northern Iran a Bottleneck for Migrating Raptors?. <i>Journal of Raptor Research</i> , 2018, 52, 530-533. | 0.6 | 2 |
| 17 | Species-Specific Behaviour of Raptors Migrating Across the Turkish Straits in Relation to Weather and Geography. <i>Ardeola</i> , 2017, 64, 305-324. | 0.7 | 9 |
| 18 | Age-related timing of Short-toed Snake Eagle <i>Circaetus gallicus</i> migration along detoured and direct flyways. <i>Bird Study</i> , 2017, 64, 37-44. | 1.0 | 6 |

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|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Long-term changes in autumn migration dates at the Strait of Gibraltar reflect population trends of soaring birds. <i>Ibis</i> , 2017, 159, 55-65. | 1.9 | 15 |
| 20 | Migration of the Western Marsh Harrier to the African wintering quarters along the Central Mediterranean flyway: a 5-year study. <i>Avian Research</i> , 2017, 8, . | 1.2 | 7 |
| 21 | Wind Patterns affect Migration Flyways and Flock Size of a Soaring Bird over Sea. <i>Avian Biology Research</i> , 2016, 9, 159-166. | 0.9 | 10 |
| 22 | Short-toed snake eagles <i>Circaetus gallicus</i> (Gmelin, 1788) (Aves: Accipitridae) approaching a water barrier show reverse direction of migration. <i>Italian Journal of Zoology</i> , 2016, 83, 543-548. | 0.6 | 3 |
| 23 | The Migration of the Lesser Kestrel <i>Falco naumanni</i> in Eastern Europe - A Ringing Recovery and Direct Observation Approach. <i>Acrocephalus</i> , 2016, 37, 49-56. | 0.4 | 9 |
| 24 | Radar tracking reveals influence of crosswinds and topography on migratory behavior of European honey buzzards. <i>Journal of Ethology</i> , 2016, 34, 73-77. | 0.8 | 14 |
| 25 | Morphology, flight performance, and water crossing tendencies of Afro-Palaearctic raptors during migration. <i>Environmental Epigenetics</i> , 2015, 61, 951-958. | 1.8 | 58 |
| 26 | Motion capacity, geography and ecological features explain the present distribution of a migratory top predator. <i>Ecological Research</i> , 2015, 30, 181-190. | 1.5 | 7 |
| 27 | Circannual variation in movement patterns of the Black Kite (<i>Milvus migrans migrans</i>): a review. <i>Ethology Ecology and Evolution</i> , 2014, 26, 1-18. | 1.4 | 27 |
| 28 | Visible Migration of Short-Toed Snake-Eagles: Interplay of Weather and Topographical Features. <i>Journal of Raptor Research</i> , 2013, 47, 60-68. | 0.6 | 9 |
| 29 | Differential wintering area selection in Eurasian Marsh Harrier (<i>Circus aeruginosus</i>): a ringing recoveries analysis. <i>Bird Study</i> , 2013, 60, 52-59. | 1.0 | 16 |
| 30 | Loop migration of adult European Honey Buzzards (<i>Pernis apivorus</i> Linnaeus, 1758) through the Central-Eastern Mediterranean. <i>Italian Journal of Zoology</i> , 2012, 79, 280-286. | 0.6 | 10 |
| 31 | Ecological barriers promote risk minimisation and social learning in migrating short-toed snake eagles. <i>Ethology Ecology and Evolution</i> , 2012, 24, 74-80. | 1.4 | 38 |
| 32 | Wind Effects on Visible Raptor Migration in Spring at the Strait of Messina, Southern Italy. <i>Journal of Raptor Research</i> , 2011, 45, 88-92. | 0.6 | 20 |
| 33 | Timing, age classes and water-crossing behaviour of Black Kites (<i>Milvus migrans</i>) during spring migration across the Central Mediterranean. <i>Ring</i> , 2010, 32, 55-61. | 0.4 | 5 |
| 34 | Western Marsh Harrier (<i>Circus aeruginosus</i>) Migration Through the Mediterranean Sea: A Review. <i>Journal of Raptor Research</i> , 2010, 44, 136-142. | 0.6 | 22 |
| 35 | Comparison of the water-crossing behavior of Western Marsh Harriers (<i>Circus aeruginosus</i>) and European Honey Buzzards (<i>Pernis apivorus</i>) during autumn migration. <i>Chinese Birds: the International Journal of Ornithology</i> , 2010, 1, 30-35. | 0.6 | 8 |
| 36 | Analysis of the Spatial Migration Patterns of Adult Honey Buzzards (<i>Pernis apivorus</i>) During Spring and Autumn in the Central Mediterranean. <i>Ring</i> , 2005, 27, 215-220. | 0.4 | 15 |

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|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | Influence of Wind and Geography on Orientation Behavior of Adult Honey Buzzards <i>Pernis apivorus</i> During Migration Over Water. <i>Acta Ornithologica</i> , 2005, 40, 71-74. | 0.5 | 15 |
| 38 | Crossing the sea en route to Africa: autumn migration of some <i>Accipitriformes</i> over two Central Mediterranean islands. <i>Ring</i> , 2004, 26, 71-78. | 0.4 | 19 |
| 39 | Autumn migration of Marsh Harriers (<i>Circus aeruginosus</i>) across the Central Mediterranean in 2002. <i>Ring</i> , 2003, 25, 47-52. | 0.4 | 11 |
| 40 | Factors affecting the visible southbound migration of raptors approaching a water surface. <i>Italian Journal of Zoology</i> , 0, , 1-8. | 0.6 | 7 |
| 41 | Potential importance of wind patterns and guidance opportunities for the conservation of the Egyptian Vulture <i>Neophron percnopterus</i> in Italy. <i>Bird Conservation International</i> , 0, , 1-10. | 1.3 | 4 |