

Expansion of native wild boar populations is a new thre

Ecological Indicators

125, 107563

DOI: [10.1016/j.ecolind.2021.107563](https://doi.org/10.1016/j.ecolind.2021.107563)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Increasing wild boar density explains the decline of a Montaguâ€™s harrier population on a protected coastal wetland. <i>Animal Biodiversity and Conservation</i> , 2021, , 229-239.	0.5	0
2	Importance of Plants with Extremely Small Populations (PSESPs) in Endemic-Rich Areas, Elements Often Forgotten in Conservation Strategies. <i>Plants</i> , 2021, 10, 1504.	3.5	11
3	Permeability of artificial barriers (fences) for wild boar (<i>Sus scrofa</i>) in Mediterranean mixed landscapes. <i>Pest Management Science</i> , 2022, 78, 2277-2286.	3.4	17
4	New â€™oldâ€™ risks on the small farm: Iconic species rewilding in Europe. <i>Land Use Policy</i> , 2022, 118, 106115.	5.6	4
5	One tool in the box: the role of hunters in mitigating the damages associated to abundant wildlife. <i>European Journal of Wildlife Research</i> , 2022, 68, 1.	1.4	11
6	Identification and analysis of areas prone to conflict with wild boar (<i>Sus scrofa</i>) in the vineyards of Malayer County, western Iran. <i>Ecological Modelling</i> , 2022, 471, 110039.	2.5	7
7	Determinants of Crimeanâ€“Congo haemorrhagic fever virus exposure dynamics in Mediterranean environments. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 3571-3581.	3.0	7
8	Selection of trees for rubbing by the wild boar (<i>Sus scrofa</i>) in the Sidi Boughaba forested Moroccan Ramsar site: Assessment, implications, and perspectives. <i>Journal of Forest Science</i> , 2023, 69, 11-20.	1.1	1
9	Understanding the impact of wild boar on the European wild rabbit and red-legged partridge populations using a diet metabarcoding approach. <i>European Journal of Wildlife Research</i> , 2023, 69, .	1.4	2
10	Prevalence of <i>Eucoleus garfiai</i> in Wild Boars Hunted at Different Altitudes in the Campania and Latium Regions (Italy). <i>Animals</i> , 2023, 13, 706.	2.3	0
11	The number of hunters and wild boar group size drive wild boar control efficacy in driven hunts. <i>European Journal of Wildlife Research</i> , 2023, 69, .	1.4	1
12	Cranial Morphology of Lithuanian Indigenous Wattle Pigs and Their Hybrids with Wild Boar. <i>Animals</i> , 2023, 13, 1453.	2.3	0
13	Tools and opportunities for African swine fever control in wild boar and feral pigs: a review. <i>European Journal of Wildlife Research</i> , 2023, 69, .	1.4	6
14	Influence of anthropogenic factors on the waterbirds in Trans-Himalayan wetlands. <i>Global Ecology and Conservation</i> , 2023, 46, e02567.	2.1	1
16	Serosurveillance of <i>Trichinella</i> sp. in wild boar and Iberian domestic suids in Mediterranean ecosystems of southwestern Spain. <i>Zoonoses and Public Health</i> , 2024, 71, 191-199.	2.2	0
18	Free-roaming domestic cats in Natura 2000 sites of central Spain: Home range, distance travelled and management implications. <i>Applied Animal Behaviour Science</i> , 2024, 270, 106136.	1.9	0
20	Seasonal and Ecological Determinants of Wild Boar Rooting on Priority Protected Grasslands. <i>Environmental Management</i> , 0, , .	2.7	0