

EU agricultural reform fails on biodiversity

Science

344, 1090-1092

DOI: [10.1126/science.1253425](https://doi.org/10.1126/science.1253425)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Analysing Landscape Fragmentation and Classifying Threats for Habitats of Community Interest in the <i>â€œIron Gatesâ€</i> Natural Park (Romania). <i>Transylvanian Review of Systematical and Ecological Research</i> , 2014, 16, 197-210.	0.9	0
2	Low-Intensity Agricultural Landscapes in Transylvania Support High Butterfly Diversity: Implications for Conservation. <i>PLoS ONE</i> , 2014, 9, e103256.	1.1	69
3	Species, Habitats, Society: An Evaluation of Research Supporting EU's Natura 2000 Network. <i>PLoS ONE</i> , 2014, 9, e113648.	1.1	82
4	Spatial analysis of lanner falcon habitat preferences: Implications for agro-ecosystems management at landscape scale and raptor conservation. <i>Biological Conservation</i> , 2014, 178, 173-184.	1.9	15
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14	The alignment of agricultural and nature conservation policies in the European Union. <i>Conservation Biology</i> , 2015, 29, 996-1005.	2.4	99
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17	Patterns in long-term changes of farmland bird populations in areas differing by agricultural management within an Eastern European country. <i>Bird Study</i> , 2015, 62, 315-330.	0.4	8
18	Weeds for bees? A review. <i>Agronomy for Sustainable Development</i> , 2015, 35, 891-909.	2.2	213
19	High effectiveness of tailored flower strips in reducing pests and crop plant damage. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151369.	1.2	155

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21	Why socio-political borders and boundaries matter in conservation. <i>Trends in Ecology and Evolution</i> , 2015, 30, 132-139.	4.2	117
22	Spatial variation in the decline of European birds as shown by the Barn Owl (<i>Tyto alba</i>) diet. <i>Bird Study</i> , 2015, 62, 271-275.	0.4	10
23	Comparison of trends in butterfly populations between monitoring schemes. <i>Journal of Insect Conservation</i> , 2015, 19, 313-324.	0.8	26
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28	Impact of land cover homogenization on the Corncrake (<i>Crex crex</i>) in traditional farmland. <i>Landscape Ecology</i> , 2015, 30, 1483-1495.	1.9	16
29	Harnessing the biodiversity value of Central and Eastern European farmland. <i>Diversity and Distributions</i> , 2015, 21, 722-730.	1.9	172
30	Do conservation and agri-environmental regulations effectively support traditional small-scale farming in East-Central European cultural landscapes?. <i>Biodiversity and Conservation</i> , 2015, 24, 3305-3327.	1.2	68
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37	Integrating different understandings of landscape stewardship into the design of agri-environmental schemes. <i>Environmental Conservation</i> , 2016, 43, 350-358.	0.7	23

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67	Habitat- and density-dependent demography of a colonial raptor in Mediterranean agro-ecosystems. <i>Biological Conservation</i> , 2016, 193, 116-123.	1.9	17
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75	Farmland bird diversity in contrasting agricultural landscapes of southwestern Poland. <i>Landscape and Urban Planning</i> , 2016, 148, 108-119.	3.4	22
76	Linking farm management and ecosystem service provision: Challenges and opportunities for soil erosion prevention in Mediterranean silvo-pastoral systems. <i>Land Use Policy</i> , 2016, 51, 54-65.	2.5	37
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133	Continuous population declines for specialist farmland birds 1987-2014 in Denmark indicates no halt in biodiversity loss in agricultural habitats. <i>Bird Conservation International</i> , 2018, 28, 278-292.	0.7	40
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