# Peter Batary

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2882391/publications.pdf

Version: 2024-02-01

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| 136 papers | 12,079 citations | 38742 50 h-index | 28297 105 g-index |
| 140 all docs | 140 docs citations | 140 times ranked | 10189 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Restoring biodiversity needs more than reducing pesticides. Trends in Ecology and Evolution, 2022, 37, 115-116. | 8.7 | 7 |
| 2 | Increasing landscape complexity enhances species richness of farmland arthropods, agri-environment schemes also abundance â€“ A meta-analysis. Agriculture, Ecosystems and Environment, 2022, 326, 107822. | 5.3 | 32 |
| 3 | Landscape structure is a major driver of plant and arthropod diversity in natural European forest fragments. Ecosphere, 2022, 13, e3905. | 2.2 | 7 |
| 4 | Fragmentation of forest-steppe predicts functional community composition of wild bee and wasp communities. Global Ecology and Conservation, 2022, 33, e01988. | 2.1 | 7 |
| 5 | Matrix quality and habitat type drive the diversity pattern of forest steppe fragments. Perspectives in Ecology and Conservation, 2022, 20, 60-68. | 1.9 | 2 |
| 6 | Field experiments underestimate aboveground biomass response to drought. Nature Ecology and Evolution, 2022, 6, 540-545. | 7.8 | 30 |
| 7 | Prioritise the most effective measures for biodiversity-friendly agriculture. Trends in Ecology and Evolution, 2022, , . | 8.7 | 2 |
| 8 | Grassland type and presence of management shape butterfly functional diversity in agricultural and forested landscapes. Global Ecology and Conservation, 2022, 35, e02096. | 2.1 | 4 |
| 9 | Scent, rather than fur pattern, determines predation of mice: an inâ€theâ€wild experiment with plasticine mouse models. Journal of Zoology, 2022, 316, 223-228. | 1.7 | 3 |
| 10 | Urbanization hampers biological control of insect pests: A global meta-analysis. Science of the Total Environment, 2022, 834, 155396. | 8.0 | 15 |
| 11 | Scale-dependent effectiveness of on-field vs. off-field agri-environmental measures for wild bees. Basic and Applied Ecology, 2022, 62, 55-60. | 2.7 | 5 |
| 12 | Not only hedgerows, but also flower fields can enhance bat activity in intensively used agricultural landscapes. Basic and Applied Ecology, 2022, 63, 23-35. | 2.7 | 3 |
| 13 | Biodiversity and yield tradeâ€offs for organic farming. Ecology Letters, 2022, 25, 1699-1710. | 6.4 | 25 |
| 14 | Spatiotemporal land-use diversification for biodiversity. Trends in Ecology and Evolution, 2022, , . | 8.7 | 2 |
| 15 | No place for ground-dwellers in cities: A meta-analysis on bird functional traits. Global Ecology and Conservation, 2022, 38, e02217. | 2.1 | 5 |
| 16 | Combination of organic farming and flower strips in agricultural landscapes â€“ A feasible method to maximise functional diversity of plant traits related to pollination. Global Ecology and Conservation, 2022, 38, e02229. | 2.1 | 4 |
| 17 | Historical, local and landscape factors determine the success of grassland restoration for arthropods. Agriculture, Ecosystems and Environment, 2021, 308, 107271. | 5.3 | 8 |
| 18 | Combining land-sparing and land-sharing in European landscapes. Advances in Ecological Research, 2021, , 251-303. | 2.7 | 39 |

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|---|---|---|---|
| 19 | Larger pollinators deposit more pollen on stigmas across multiple plant speciesâ€"A metaâ€analysis. Journal of Applied Ecology, 2021, 58, 699-707. | 4.0 | 51 |
| 20 | Large carabids enhance weed seed removal in organic fields and in large-scale, but not small-scale agriculture. Landscape Ecology, 2021, 36, 427-438. | 4.2 | 4 |
| 21 | Urbanization does not affect green space bird species richness in a mid-sized city. Urban Ecosystems, 2021, 24, 789-800. | 2.4 | 8 |
| 22 | Smaller and Isolated Grassland Fragments Are Exposed to Stronger Seed and Insect Predation in Habitat Edges. Forests, 2021, 12, 54. | 2.1 | 9 |
| 23 | Organic winter cereals benefit bumblebee colonies in agricultural landscapes with massâ€flowering crops. Insect Conservation and Diversity, 2021, 14, 504-514. | 3.0 | 3 |
| 24 | Flowering fields, organic farming and edge habitats promote diversity of plants and arthropods on arable land. Journal of Applied Ecology, 2021, 58, 1155-1166. | 4.0 | 13 |
| 25 | Urbanization shapes bird communities and nest survival, but not their food quantity. Global Ecology and Conservation, 2021, 26, e01475. | 2.1 | 7 |
| 26 | Effects of three flower field types on bumblebees and their pollen diets. Basic and Applied Ecology, 2021, 52, 95-108. | 2.7 | 16 |
| 27 | Environmentally-friendly and organic management practices enable complementary diversification of plantâ€"bumblebee food webs. Basic and Applied Ecology, 2021, 53, 164-174. | 2.7 | 6 |
| 28 | Organic farming supports lower pest infestation, but fewer natural enemies than flower strips. Journal of Applied Ecology, 2021, 58, 2277-2286. | 4.0 | 8 |
| 29 | Fragment connectivity shapes bird communities through functional trait filtering in two types of grasslands. Global Ecology and Conservation, 2021, 28, e01687. | 2.1 | 9 |
| 30 | Beyond organic farming â€" harnessing biodiversity-friendly landscapes. Trends in Ecology and Evolution, 2021, 36, 919-930. | 8.7 | 219 |
| 31 | Increasing connectivity enhances habitat specialists but simplifies plantâ€"insect food webs. Oecologia, 2021, 195, 539-546. | 2.0 | 9 |
| 32 | Irreproducibility in searches of scientific literature: A comparative analysis. Ecology and Evolution, 2021, 11, 14658-14668. | 1.9 | 12 |
| 33 | Conservation biology research priorities for 2050: A Central-Eastern European perspective. Biological Conservation, 2021, 264, 109396. | 4.1 | 8 |
| 34 | High land-use intensity in grasslands constrains wild bee species richness in Europe. Biological Conservation, 2020, 241, 108255. | 4.1 | 35 |
| 35 | Arthropod functional traits shaped by landscape-scale field size, local agri-environment schemes and edge effects. Basic and Applied Ecology, 2020, 48, 102-111. | 2.7 | 25 |
| 36 | The Unmeasured ecological effect of mosquito control. European Journal of Ecology, 2020, 6, 71-76. | 0.3 | 1 |

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|---|---|---|---|
| 37 | Biologia Futura: landscape perspectives on farmland biodiversity conservation. Biologia Futura, 2020, 71, 9-18. | 1.4 | 65 |
| 38 | Wealth, water and wildlife: Landscape aridity intensifies the urban luxury effect. Global Ecology and Biogeography, 2020, 29, 1595-1605. | 5.8 | 32 |
| 39 | Configurational crop heterogeneity increases withinâ€field plant diversity. Journal of Applied Ecology, 2020, 57, 654-663. | 4.0 | 47 |
| 40 | Agriâ€environment schemes enhance pollinator richness and abundance but bumblebee reproduction depends on field size. Journal of Applied Ecology, 2020, 57, 1818-1828. | 4.0 | 39 |
| 41 | Landscape configuration, organic management, and withinâ€field position drive functional diversity of spiders and carabids. Journal of Applied Ecology, 2019, 56, 63-72. | 4.0 | 77 |
| 42 | Increasing crop heterogeneity enhances multitrophic diversity across agricultural regions. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16442-16447. | 7.1 | 312 |
| 43 | Transferring biodiversity-ecosystem function research to the management of â€˜real-worldâ€™ ecosystems. Advances in Ecological Research, 2019, 61, 323-356. | 2.7 | 51 |
| 44 | Effectiveness of agriâ€environmental management on pollinators is moderated more by ecological contrast than by landscape structure or landâ€use intensity. Ecology Letters, 2019, 22, 1493-1500. | 6.4 | 47 |
| 45 | Vulnerability of Ecosystem Services in Farmland Depends on Landscape Management. , 2019, , 91-96. | | 5 |
| 46 | Autonomous sound recording outperforms human observation for sampling birds: a systematic map and user guide. Ecological Applications, 2019, 29, e01954. | 3.8 | 101 |
| 47 | Carabid functional diversity is enhanced by conventional flowering fields, organic winter cereals and edge habitats. Agriculture, Ecosystems and Environment, 2019, 284, 106579. | 5.3 | 26 |
| 48 | Connectedness of habitat fragments boosts conservation benefits for butterflies, but only in landscapes with little cropland. Landscape Ecology, 2019, 34, 1045-1056. | 4.2 | 13 |
| 49 | Insect and plant traits drive local and landscape effects on herbivory in grassland fragments. Ecosphere, 2019, 10, e02717. | 2.2 | 9 |
| 50 | Landâ€sharing/â€sparing connectivity landscapes for ecosystem services and biodiversity conservation. People and Nature, 2019, 1, 262-272. | 3.7 | 152 |
| 51 | Agricultural intensification at local and landscape scales impairs farmland birds, but not skylarks (Alauda arvensis). Agriculture, Ecosystems and Environment, 2019, 277, 21-24. | 5.3 | 13 |
| 52 | The interplay of landscape composition and configuration: new pathways to manage functional biodiversity and agroecosystem services across Europe. Ecology Letters, 2019, 22, 1083-1094. | 6.4 | 364 |
| 53 | Trait-based paradise - about the importance of real functionality. Community Ecology, 2019, 20, 314-316. | 0.9 | 15 |
| 54 | High critical forest habitat thresholds of native bird communities in Afrotropical agroforestry landscapes. Biological Conservation, 2019, 230, 20-28. | 4.1 | 26 |

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|---|---|---|---|
| 55 | Maizeâ€dominated landscapes reduce bumblebee colony growth through pollen diversity loss. Journal of Applied Ecology, 2019, 56, 294-304. | 4.0 | 38 |
| 56 | Crop rotation and agriâ€environment schemes determine bumblebee communities via flower resources. Journal of Applied Ecology, 2018, 55, 1714-1724. | 4.0 | 34 |
| 57 | Landscape configurational heterogeneity by small-scale agriculture, not crop diversity, maintains pollinators and plant reproduction in western Europe. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172242. | 2.6 | 153 |
| 58 | Effects of vegetation management intensity on biodiversity and ecosystem services in vineyards: A metaâ€analysis. Journal of Applied Ecology, 2018, 55, 2484-2495. | 4.0 | 165 |
| 59 | Nonâ€linearities in bird responses across urbanization gradients: A metaâ€analysis. Global Change Biology, 2018, 24, 1046-1054. | 9.5 | 90 |
| 60 | Ecosystem services and disservices provided by small rodents in arable fields: Effects of local and landscape management. Journal of Applied Ecology, 2018, 55, 548-558. | 4.0 | 39 |
| 61 | Small-scale agricultural landscapes and organic management support wild bee communities of cereal field boundaries. Agriculture, Ecosystems and Environment, 2018, 254, 92-98. | 5.3 | 40 |
| 62 | Comparing the sampling performance of sound recorders versus point counts in bird surveys: A metaâ€analysis. Journal of Applied Ecology, 2018, 55, 2575-2586. | 4.0 | 85 |
| 63 | Crop pests and predators exhibit inconsistent responses to surrounding landscape composition. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7863-E7870. | 7.1 | 401 |
| 64 | Responses of insect herbivores and herbivory to habitat fragmentation: a hierarchical metaâ€analysis. Ecology Letters, 2017, 20, 264-272. | 6.4 | 105 |
| 65 | A global synthesis of the effects of diversified farming systems on arthropod diversity within fields and across agricultural landscapes. Global Change Biology, 2017, 23, 4946-4957. | 9.5 | 259 |
| 66 | Landscapeâ€scale interactions of spatial and temporal cropland heterogeneity drive biological control of cereal aphids. Journal of Applied Ecology, 2017, 54, 1804-1813. | 4.0 | 82 |
| 67 | The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0.784314 rgBT /Ov | 1.9 | 186 |
| 68 | Grassland management in agricultural vs. forested landscapes drives butterfly and bird diversity. Biological Conservation, 2017, 216, 51-59. | 4.1 | 37 |
| 69 | The former Iron Curtain still drives biodiversityâ€“profit trade-offs in German agriculture. Nature Ecology and Evolution, 2017, 1, 1279-1284. | 7.8 | 114 |
| 70 | How Agricultural Intensification Affects Biodiversity and Ecosystem Services. Advances in Ecological Research, 2016, 55, 43-97. | 2.7 | 234 |
| 71 | When natural habitat fails to enhance biological pest control â€“ Five hypotheses. Biological Conservation, 2016, 204, 449-458. | 4.1 | 388 |
| 72 | Spillover of arthropods from cropland to protected calcareous grassland â€“ the neighbouring habitat matters. Agriculture, Ecosystems and Environment, 2016, 235, 127-133. | 5.3 | 45 |

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|---|---|---|---|
| 73 | Forest specialist and generalist small mammals in forest edges and hedges. Wildlife Biology, 2016, 22, 86-94. | 1.4 | 25 |
| 74 | The role of agriâ€environment schemes in conservation and environmental management. Conservation Biology, 2015, 29, 1006-1016. | 4.7 | 687 |
| 75 | Biodiversity conservation across taxa and landscapes requires many small as well as single large habitat fragments. Oecologia, 2015, 179, 209-222. | 2.0 | 79 |
| 76 | Insectivorous and open-cup nester bird species suffer the most from urbanization. Bird Study, 2015, 62, 78-86. | 1.0 | 17 |
| 77 | Local and landscape management drive trait-mediated biodiversity of nine taxa on small grassland fragments. Diversity and Distributions, 2015, 21, 1204-1217. | 4.1 | 82 |
| 78 | Delivery of crop pollination services is an insufficient argument for wild pollinator conservation. Nature Communications, 2015, 6, 7414. | 12.8 | 656 |
| 79 | Harnessing the biodiversity value of Central and Eastern European farmland. Diversity and Distributions, 2015, 21, 722-730. | 4.1 | 172 |
| 80 | Both local and landscape factors determine plant and Orthoptera diversity in the semi-natural grasslands of Transylvania, Romania. Biodiversity and Conservation, 2015, 24, 229-245. | 2.6 | 18 |
| 81 | The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735. | 1.9 | 178 |
| 82 | How do edge effect and tree species diversity change bird diversity and avian nest survival in Germanyâ€™s largest deciduous forest?. Forest Ecology and Management, 2014, 319, 44-50. | 3.2 | 72 |
| 83 | Landscape configuration of crops and hedgerows drives local syrphid fly abundance. Journal of Applied Ecology, 2014, 51, 505-513. | 4.0 | 90 |
| 84 | Functional beetle diversity in managed grasslands: effects of region, landscape context and land use intensity. Landscape Ecology, 2014, 29, 529-540. | 4.2 | 24 |
| 85 | Environmentally friendly management as an intermediate strategy between organic and conventional agriculture to support biodiversity. Biological Conservation, 2014, 178, 146-154. | 4.1 | 38 |
| 86 | Density of insectâ€pollinated grassland plants decreases with increasing surrounding landâ€use intensity. Ecology Letters, 2014, 17, 1168-1177. | 6.4 | 87 |
| 87 | Effects of timing and frequency of mowing on the threatened scarce large blue butterfly â€“ A fine-scale experiment. Agriculture, Ecosystems and Environment, 2014, 196, 24-33. | 5.3 | 27 |
| 88 | Biodiversity conservation in agriculture requires a multi-scale approach. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141358. | 2.6 | 232 |
| 89 | Management of reedbeds: mosaic reed cutting does not affect prey abundance and nest predation rate of reed passerine birds. Wetlands Ecology and Management, 2014, 22, 227-234. | 1.5 | 14 |
| 90 | Potential metapopulation structure and the effects of habitat quality on population size of the endangered False Ringlet butterfly. Journal of Insect Conservation, 2013, 17, 537-547. | 1.4 | 22 |

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|---|---|---|---|
| 91 | Effect of crop management and landscape context on insect pest populations and crop damage. Agriculture, Ecosystems and Environment, 2013, 166, 118-125. | 5.3 | 75 |
| 92 | The impact of hedge-forest connectivity and microhabitat conditions on spider and carabid beetle assemblages in agricultural landscapes. Journal of Insect Conservation, 2013, 17, 1027-1038. | 1.4 | 33 |
| 93 | Effects of grazing and biogeographic regions on grassland biodiversity in Hungary â€“ analysing assemblages of 1200 species. Agriculture, Ecosystems and Environment, 2013, 166, 28-34. | 5.3 | 63 |
| 94 | Landscape composition, connectivity and fragment size drive effects of grassland fragmentation on insect communities. Journal of Applied Ecology, 2013, 50, 387-394. | 4.0 | 118 |
| 95 | Contrasting effects of massâ€flowering crops on bee pollination of hedge plants at different spatial and temporal scales. Ecological Applications, 2013, 23, 1938-1946. | 3.8 | 100 |
| 96 | Organic Farming Favours Insect-Pollinated over Non-Insect Pollinated Forbs in Meadows and Wheat Fields. PLoS ONE, 2013, 8, e54818. | 2.5 | 30 |
| 97 | Contrasting effect of isolation of hedges from forests on farmland vs. woodland birds. Community Ecology, 2012, 13, 155-161. | 0.9 | 26 |
| 98 | Landscape-moderated bird nest predation in hedges and forest edges. Acta Oecologica, 2012, 45, 50-56. | 1.1 | 32 |
| 99 | Landscape moderation of biodiversity patterns and processes â€•eight hypotheses. Biological Reviews, 2012, 87, 661-685. | 10.4 | 1,443 |
| 100 | Coating plasticine eggs can eliminate the overestimation of predation on artificial ground nests. Bird Study, 2012, 59, 350-352. | 1.0 | 16 |
| 101 | Responses of plant, insect and spider biodiversity to local and landscape scale management intensity in cereal crops and grasslands. Agriculture, Ecosystems and Environment, 2012, 146, 130-136. | 5.3 | 138 |
| 102 | Effects of grazing, vegetation structure and landscape complexity on grassland leafhoppers (Hemiptera: Auchenorrhyncha) and true bugs (Hemiptera: Heteroptera) in Hungary. Insect Conservation and Diversity, 2012, 5, 57-66. | 3.0 | 56 |
| 103 | Interactive effects of landscape context constrain the effectiveness of local agriâ€environmental management. Journal of Applied Ecology, 2012, 49, 695-705. | 4.0 | 100 |
| 104 | Different habitat selection by two sympatric Maculinea butterflies at small spatial scale. Insect Conservation and Diversity, 2012, 5, 118-126. | 3.0 | 18 |
| 105 | Landscape-moderated biodiversity effects of agri-environmental management: a meta-analysis. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1894-1902. | 2.6 | 460 |
| 106 | Does habitat heterogeneity increase farmland biodiversity?. Frontiers in Ecology and the Environment, 2011, 9, 152-153. | 4.0 | 47 |
| 107 | Effects of fertilizer application on summer usage of cereal fields by farmland birds in central Hungary. Bird Study, 2011, 58, 330-337. | 1.0 | 2 |
| 108 | Conservation: Limits of Land Sparing. Science, 2011, 334, 593-593. | 12.6 | 105 |

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|---|---|---|---|
| 109 | Local and landscape effects on bee communities of Hungarian winter cereal fields. Agricultural and Forest Entomology, 2011, 13, 59-66. | 1.3 | 44 |
| 110 | Spatial heterogeneity and farmland birds: different perspectives in Western and Eastern Europe. Ibis, 2011, 153, 875-876. | 1.9 | 56 |
| 111 | Interaction of local and landscape features in the conservation of Hungarian arable weed diversity. Applied Vegetation Science, 2011, 14, 40-48. | 1.9 | 32 |
| 112 | Set-aside management: How do succession, sowing patterns and landscape context affect biodiversity?. Agriculture, Ecosystems and Environment, 2011, 143, 37-44. | 5.3 | 105 |
| 113 | Mixed effects of landscape structure and farming practice on bird diversity. Agriculture, Ecosystems and Environment, 2011, 141, 119-125. | 5.3 | 64 |
| 114 | Set-aside promotes insect and plant diversity in a Central European country. Agriculture, Ecosystems and Environment, 2011, 141, 296-301. | 5.3 | 42 |
| 115 | The past and future of farmland birds in Hungary. Bird Study, 2011, 58, 365-377. | 1.0 | 37 |
| 116 | Effect of conservation management on bees and insect-pollinated grassland plant communities in three European countries. Agriculture, Ecosystems and Environment, 2010, 136, 35-39. | 5.3 | 122 |
| 117 | Landscape-moderated importance of hedges in conserving farmland bird diversity of organic vs. conventional croplands and grasslands. Biological Conservation, 2010, 143, 2020-2027. | 4.1 | 148 |
| 118 | Infanticide or Interference: Does the Great Reed Warbler Selectively Destroy Eggs?. Annales Zoologici Fennici, 2010, 47, 272-277. | 0.6 | 18 |
| 119 | Factors affecting the structure of bee assemblages in extensively and intensively grazed grasslands in Hungary. Community Ecology, 2009, 10, 182-188. | 0.9 | 19 |
| 120 | Species-specific distribution of two sympatric Maculinea butterflies across different meadow edges. Journal of Insect Conservation, 2009, 13, 223-230. | 1.4 | 21 |
| 121 | Nestâ€site selection and breeding ecology of Sky LarksAlauda arvensisin Hungarian farmland. Bird Study, 2009, 56, 259-263. | 1.0 | 25 |
| 122 | On the relationship between farmland biodiversity and land-use intensity in Europe. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 903-909. | 2.6 | 624 |
| 123 | Interacting Effects of Vegetation Structure and Breeding Patterns on the Survival of Great Reed WarblerAcrocephalus arundinaceusNests. Ardea, 2009, 97, 109-116. | 0.6 | 12 |
| 124 | Restricted within-habitat movement and time-constrained egg laying of female Maculinea rebeli butterflies. Oecologia, 2008, 156, 455-464. | 2.0 | 39 |
| 125 | Are spiders reacting to local or landscape scale effects in Hungarian pastures?. Biological Conservation, 2008, 141, 2062-2070. | 4.1 | 70 |
| 126 | Dummy birds in artificial nest studies: an experiment with Red-backed ShrikeLanius collurio. Bird Study, 2008, 55, 329-331. | 1.0 | 13 |

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|---|---|---|---|
| 127 | Management effects on carabid beetles and spiders in Central Hungarian grasslands and cereal fields. Community Ecology, 2008, 9, 247-254. | 0.9 | 21 |
| 128 | The effects of using different species conservation priority lists on the evaluation of habitat importance within Hungarian grasslands. Bird Conservation International, 2007, 17, 35-43. | 1.3 | 13 |
| 129 | Responses of grassland specialist and generalist beetles to management and landscape complexity. Diversity and Distributions, 2007, 13, 196-202. | 4.1 | 90 |
| 130 | Effects of local and landscape scale and cattle grazing intensity on Orthoptera assemblages of the Hungarian Great Plain. Basic and Applied Ecology, 2007, 8, 280-290. | 2.7 | 76 |
| 131 | Grassland versus non-grassland bird abundance and diversity in managed grasslands: local, landscape and regional scale effects. Biodiversity and Conservation, 2007, 16, 871-881. | 2.6 | 85 |
| 132 | Microhabitat preferences of Maculinea teleius (Lepidoptera: Lycaenidae) in a mosaic landscape. European Journal of Entomology, 2007, 104, 731-736. | 1.2 | 23 |
| 133 | Grassland versus non-grassland bird abundance and diversity in managed grasslands: local, landscape and regional scale effects. Topics in Biodiversity and Conservation, 2006, , 45-55. | 1.0 | 4 |
| 134 | Effects of grazing intensity on bird assemblages and populations of Hungarian grasslands. Agriculture, Ecosystems and Environment, 2005, 108, 251-263. | 5.3 | 90 |
| 135 | Evidence of an Edge Effect on Avian Nest Success. Conservation Biology, 2004, 18, 389-400. | 4.7 | 230 |
| 136 | Experiments with artificial nests on predation in reed habitats. Journal Fur Ornithologie, 2004, 145, 59-63. | 1.2 | 37 |