

Lista selectivă a publicațiilor

Articole în reviste cotate ISI, ca autor principal

1. Ivașcu C.M., Biro A. 2020. Coexistence through the Ages: the Role of Native Livestock Guardian Dogs and Traditional Ecological Knowledge as Key Resources in Conflict Mitigation between Pastoralists and Large Carnivores in the Romanian Carpathians. *Journal of Ethnobiology*, 40(4): 465-482 DOI: 10.2993/0278-0771-40.4.465

Impact factor 1.092

Articole în reviste cotate ISI, ca și contributor

2. Spulerova A., Kruse A., Branduini P., Centeri C., Eiter S., Ferrario V., Gaillard B., Gusmeroli F., Jurgens S., Kladnik D., Renes H., Roth M., Sala G., Sickel H., Sigura M., Štefunková D., Stensgaard K., Strasser P., **Ivașcu C.M.**, Öllerer K. 2019. Past, present and future of hay making structures in Europe. *Sustainability* 11(20)

DOI: 10.3390/su11205581

Impact factor: 2.592

3. Wehn S., Westin A., Johansen L., Iuga A., **Ivașcu C.M.**, Kallioniemi E., Lennartsson T. 2019. Data on flower resources for pollinators in Romanian semi-natural grasslands mown at different times. *Global Ecology and Conservation. Data in Brief*.

DOI: 10.1016/j.dib.2019.104065

Impact factor: 1.5

4. Johansen L., Lennartsson T., Westin A., Iuga A., Ivașcu C.M., Kallioniemi E., Wehn S. 2019. Traditional seminatural grassland management with heterogeneous mowing times enhances flower resources for pollinators in agricultural landscapes. *Global Ecology and Conservation*.

DOI: 10.1016/j.gecco.2019.e00619

Impact factor: 2.174

Articole în reviste indexate BDI, ca autor principal

5. Ivașcu CM, Öllerer K, Rakosy L. 2016, The Traditional of Hay and Hay – Meadow Management in a Historicall Village from Maramureș County, Romania’’. *Martor* 21, 39-51.
6. Ivașcu C, Rakosy L. 2015, Baulks, cultural heritage elements as ecological corridors in some traditional Romanian landscapes. *Studia Universitatis Babeș – Bolyai, Biologia LX(1): 137-153*.
7. Ivașcu C, Balaur C, Cîmpean M, Battes KP. 2013, Water Quality Assessment Using Biotic Indices Based on Benthic Invertebrates in the Caraș Catchment Area. *Studia Universitas Babes – Bolyai: Biologia* 2. 55 – 69.

Capitole în cărți/volume, în edituri internaționale

8. Stanik N. Ivașcu C.M., Brandt R. Rosenthal G. 2020. Traditional Ecological Knowledge als eine erweiterte Informationsbasis für den Naturschutz – illustriert an Beispielen zur Bewirtschaftung von artenreichem Grünland hessischer Mittelgebirgsregionen. Jahrbuch Naturschutz Hessen. Edition: 19. Editura Cognitio.
9. Johansen L., Lennartsson T., Westin A., Iuga A., Ivascu C.M., Kallioniemi E.,When S. 2017. The effect of mowing time on flower resources for pollinators in semi-natural hay meadows of high nature value. Grassland Science in Europe, Vol. 22 – Grassland resources for extensive farming systems in marginal lands, p. 345 – 347.
10. Ivașcu C, Rakosy L. 2017, Biocultural adaptations and traditional ecological knowledge in a historical village from Maramureș land, Romania. In: Marie Roué and Zsolt Molnár (eds.). Knowing our Lands and Resources: Indigenous and Local Knowledge of Biodiversity and Ecosystem Services in Europe and Central Asia. Knowledges of Nature 9. UNESCO, Paris, p. 21-41.

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