

Tematica concursului de admitere la doctorat, anul univ. 2025-2026

Conducător de doctorat: Tibor Hartel

1. Nișa social-ecologică a coexistenței om-carnivore mari în peisajele modificate de oameni/ The social-ecological niche of human-large carnivore coexistence in human-modified landscapes
2. Indicatori social-ecologici și principii pt localitățile 'bear-smart'/ Social-ecological indicators and principles for 'bear-smart' localities

Bibliografie

Large carnivores and people

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Hartel, T., Scheele, B. C., Vanak, A. T., Rozyłowicz, L., Linnell, J. D. C., & Ritchie, E. G. (2019). Mainstreaming human and large carnivore coexistence through institutional collaboration. *Conservation Biology*, 33(6), 1256–1265.

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Concepts and methods in social-ecological systems

Biggs, R., de Vos, A., Preiser, R., Clements, H., Maciejewski, K., & Schlüter, M. (eds.) (2021). *The Routledge Handbook of Research Methods for Social-Ecological Systems*. 1st edition. London: Routledge.

Concepts and case studies in urban social-ecological systems

Erős, N., Török, Z., Hossu, C.-A., Réti, K.O., Maloš, C., Kecskés, P., Morariu, S.-D., Benedek, J., & Hartel, T. (2022). Assessing the sustainability related concepts of urban development plans in Eastern Europe: A case study of Romania. *Sustainable Cities and Society*, 85, 104070.