

Ágnes Turóci

Status: junior research fellow

Department of Zoology

Qualifications: Biologist (MSc), ELTE, 2012.

Current studies: PhD candidate, Zootaxonomy, Animal Ecology, Hidrobiology Program, Doctoral School of Biology, ELTE, 2019 – 2023.

Disciplines: zootaxonomy, malacology, identification of slug species, invasive species

Skills and expertise: dissecting of slugs, reviewing manuscripts for scientific journals (*Acta Zoologica Bulgarica*, *Biodiversity Data Journal*, *Folia Malacologica*, *Natura Croatia*, *ZooKeys*), technical editing tasks for a scientific journal, photographing of living slug specimens, digital microscopy, basics of photoshop

Selected publications:

- Lazányi, E., Boll, P. K., Páll-Gergely, B., Simon, J., Szeder, K. H., **Turóci, Á.** & Katona, G. (2023): First records of alien land planarians (Platyhelminthes: Geoplanidae) in Hungary. *Zootaxa*, 5403(5): 592–596. <https://doi.org/10.11646/zootaxa.5403.5.6> IF: 1,026, Q2
- Turóci, Á.**, Hutchinson, J. M. C., Schlitt, B., Reise, H., Rapala, M. & Páll-Gergely, B. (2023): Five new introduced terrestrial slugs in Hungary. *Bioinvasions Records*, 12(3): 711–729. <https://doi.org/10.3391/bir.2023.12.3.08> IF: 1.672, Q2.
- Páll-Gergely, B., Hettyey, A., **Turóci, Á.** & Fehér, Z. (2022): Evidence that reduction of the apertural closing apparatus has no decisive effect on water loss in the land snail family Clausiliidae (Gastropoda: Stylommatophora). *Biological Journal of the Linnean Society*, 136(1): 120–126. <https://doi.org/10.1093/biolinnean/blac027> IF: 2,138, Q1.
- Turóci, Á.**, Fehér, Z., Krízsik, V. & Páll-Gergely, B. (2020): Two new alien slugs, *Krynockillius melanocephalus* Kaleniczenko, 1851 and *Tandonia kusceri* (H. Wagner, 1931), are already widespread in Hungary. *Acta Zoologica Academiae Scientiarum Hungaricae*, 66(3): 265–282. <https://doi.org/10.17109/AZH.66.3.265.2020> IF: 0.923, Q3.
- Páll-Gergely, B., Majoros, G., Domokos, T., Juhász, A., **Turóci, A.**, Badacsonyi, L., Fekete, J. & Asami, T. (2019): Realtime Social Networking Service rapidly reveals distributions of non-indigenous land snails in a European capital. *Bioinvasions Records*, 8(4): 782–792. <https://doi.org/10.3391/bir.2019.8.4.06> IF: 1.504, Q2.

Services:

Ágnes Turóci serves as the technical editor of [Acta Phytopathologica et Entomologica Hungarica](#), a [Life Sciences journal](#) in Akadémiai Kiadó's portfolio [AKJournals](#).

ResearcherID, Google Scholar, ResearchGate, own website, etc.:

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Google Scholar: <https://scholar.google.com/citations?user=8F20JIAAAAJ&hl=hu>

ResearchGate: https://www.researchgate.net/profile/Agnes_Turoci2