

# LISTA PUBLICAȚIILOR

– Dr. Ioan-Alexandru RĂDAC –

## (i) Listă lucrări relevante pentru realizările profesionale proprii

1. Carapezza A., Rădac I.A. (2021). The genus *Tuponia* Reuter, 1875 in Romania, with two new synonymies (Heteroptera: Miridae). *Zootaxa*, 5023(1): 59–76.
2. Rădac I.A., Mancu C.O., Pintilioaie A.M. (2021). *Amblycerus robiniae* (Fabricius, 1781) (Chrysomelidae: Bruchinae), an alien species established in Europe. *BioInvasions Records*, 10: 57–64. <https://doi.org/10.3391/bir.2021.10.1.07>
3. Pintilioaie A.-M., Mancu C.-O., Fusu L., Mitroiu M.-D., Rădac A.I. (2018). New invasive bruchine species (Chrysomelidae: Bruchinae) in the fauna of Romania, with a review on their distribution and biology. *Annales de la Société entomologique de France (N.S.)*, 54: 401–409.
4. Rădac I.A., Teodorescu M. (2021). First records of *Mustha spinosula* and *Perillus bioculatus* (Heteroptera: Pentatomidae) in Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 64(1): 51–59.
5. Rădac I.A., Rădac I., Șerban C. (2022). Detection of *Zabrotes subfasciatus* and *Bruchidius glycyrrhizae* (Chrysomelidae: Bruchinae) in Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 65(1): 71–81.
6. Rădac I.A. (2019). Béla Kis and the true bugs of Romania: a catalogue of faunistic records. Editura Mirton, Timișoara, 105 p., ISBN: 978-973-52-1855-3.

## (ii) Titlul tezei de doctorat

Expansiunea unor specii native sau alogene de bruchine și heteroptere în România (Insecta: Coleoptera, Heteroptera), Universitatea „Babes – Bolyai” din Cluj-Napoca, coordonator Prof. univ. dr. RAKOSY Laszlo.

## (iv) Lista cărților

1. Rădac I.A. (2019). Béla Kis and the true bugs of Romania: a catalogue of faunistic records. Editura Mirton, Timișoara, 105 p., ISBN: 978-973-52-1855-3.
2. Adam C., Constantinescu I.C., Drăghici A.C., Dascălu M.M., Gheoca V., Iancu L., Iorgu I.Ș., Irimia A.G., Maican S., Manu M., Petrescu A.M., Popa A.F., Rădac I.A., Ruști D.M., Sahlean C.T., Szekely L., Șerban C., Tăușan I., Ciubuc F., Popa A.M. (2022). Ghid de inventariere și cartare a distribuției speciilor de nevertebrate terestre alogene din România. București. Ministerul Mediului, Apelor și Pădurilor & Universitatea din București, 205 p., ISBN: 978-973-0-36585-6

## (v) Lista articolelor

### Lucrări științifice publicate în reviste indexate ISI Web of Science® (ISI-WoS)

1. Berchi G.M., **Rădac I.A.**, Boda P., Kment P. (2024). Water boatmen (Heteroptera: Nepomorpha: Corixidae) of Romania. *Zootaxa*, 5555 (2): 227–252.
2. Seviianu E., **Rădac I.A.**, Maloș C.V., Hartel T., Gavril V. D & Rădac I. (2024). Road Mortality in the Hazel Dormouse *Muscardinus avellanarius* (L., 1758) (Rodentia: Gliridae): First Evidence for this Species and Implications for Road Mortality Research. *Acta Zoologica. Bulgarica*, Supplement 19, 79–85.  
(FI<sub>2023</sub>= 0.267, AIS<sub>2023</sub>=0.084, SRI<sub>2023</sub>= 0.240)
3. Carapezza A., **Rădac I.A.** (2021). The genus *Tuponia* Reuter, 1875 in Romania, with two new synonymies (Heteroptera: Miridae). *Zootaxa*, 5023(1): 59–76.  
(FI<sub>2021</sub>=1,091; AIS<sub>2021</sub>=0,219; SRI<sub>2021</sub>= 0,545)
4. **Rădac I.A.**, Mancu C.O., Pintilioaie A.M. (2021). *Amblycerus robiniae* (Fabricius, 1781) (Chrysomelidae: Bruchinae), an alien species established in Europe. *BioInvasions Records*, 10: 57–64.  
<https://doi.org/10.3391/bir.2021.10.1.07>  
(FI<sub>2021</sub>=1,608; AIS<sub>2021</sub>=0,334; SRI<sub>2021</sub>=0,589)
5. Pintilioaie A.-M., Mancu C.-O., Fusu L., Mitroiu M.-D., **Rădac A.I.** (2018). New invasive bruchine species (Chrysomelidae: Bruchinae) in the fauna of Romania, with a review on their distribution and biology. *Annales de la Société entomologique de France (N.S.)*, 54: 401–409. <https://doi.org/10.1080/00379271.2018.1506265>.  
(FI<sub>2018</sub>=0.871; AIS<sub>2018</sub>= 0,194; SRI<sub>2018</sub>=0.609)
6. Ianovici N., Latiș A., **Rădac I.A.** (2017). Foliar traits of *Juglans regia*, *Aesculus hippocastanum* and *Tilia platyphyllos* in urban habitat. *Romanian Biotechnological Letters*, 2(2): 12400–12408.  
(FI<sub>2019</sub>=0.765, AIS=0.065, SRI=0.115)

### Lucrări științifice publicate în reviste indexate în baze de date internaționale (BDI)

1. Tăușan I., **Rădac A.I.** (2014). *Proceratium melinum* (Roger, 1860) (Hymenoptera: Formicidae) in Romania: a new record of the species after a century. *Halteres* 5: 3–10.
2. **Rădac I.A.**, Petrovici M. (2016). Studies regarding the true bugs fauna (Insecta, Heteroptera) in Cefa Nature Park. *Acta Oecologica Carpatica*, 9: 121–132.
3. **Rădac I.A.**, Teodorescu M. (2021). First records of *Mustha spinosula* and *Perillus bioculatus* (Heteroptera: Pentatomidae) in Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 64(1): 51–59.  
<https://doi.org/10.3897/travaux.64.e64664>
4. Pintilioaie A.-M., Spaseni P., Jurjescu A., **Rădac I.A.** (2021). First record of the alien mantid *Hierodula tenuidentata* (Insecta: Mantodea) in Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 64 (1): 37–49.

5. Plonski I.S., **Rădac I.A.**, Cassar T. (2021). On larvae of soft-winged flower beetles (Coleoptera: Melyridae and Rhadalidae) found in oothecae of mantises (Mantodea: Mantidae). *Zeitschrift der Arbeitsgemeinschaft Österreichischer Entomologen*, 73: 25–30.
6. **Rădac I.A.**, Háva J. (2021). *Globicornis nigripes* and *Anthrenus verbasci* (Coleoptera: Dermestidae) in oothecae of *Hierodula tenuidentata* (Mantodea: Mantidae) from Romania. *Folia Heyrovskyana, Series A*, 105–106. \*\*\*
7. **Rădac I.A.**, Rădac I., Șerban C. (2022). Detection of *Zabrotes subfasciatus* and *Bruchidius glycyrrhizae* (Chrysomelidae: Bruchinae) in Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 65(1): 71–81.
8. Sevianu E., Bivoleanu R.-A., **Rădac I.A.** (2023). Nest box occupancy dynamics by hazel dormice (*Muscardinus avellanarius*) in central-western Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 66(2): 355–365.

**Data**

**20.02.2025**

**Semnătura**

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