|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | | **Ivo Karaman** | | | | | |
| **Title** | | | | | Full professor | | | | | |
| **Narrow scientific area** | | | | | Zoology | | | | | |
| **Academic career** | | | | **Year** | **Institution** | | | **Area** | **Narrow scientific or art area** | |
| Election to the title | | | | 2016 | Faculty of Sciences, Novi Sad | | | Biology | Zoology | |
| PhD | | | | 2005 | Faculty of Sciences, Novi Sad | | | Biology | Zoology | |
| Master degree | | | | 1996 | Faculty of Sciences, Novi Sad | | | Biology | Zoology | |
| Diploma | | | | 1988 | Faculty of Sciences, Novi Sad | | | Biology | Zoology | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | | | |
| **No.** | | **Mark** | **Subject name** | | | | | | | |
| 1. | | DNB011 | Code of Zoological Nomenclature | | | | | | | |
| The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field **(minimum 10, not more than 20)** | | | | | | | | | | |
| 1. | **Karaman, I.** (2005): Evidence of spermatophores in Cyphophthalmi (Arachnida, Opiliones). Revue Suisse de Zoologie, 112, 1: 3-11 | | | | | | | | | M23 |
| 2. | **Karaman, I.** (2005): *Trojanella serbica* gen.n., sp. n., a remarkable new troglobitic travunioid (Opiliones, Laniatores, Travunioidea). Revue Suisse de Zoologie, 112, 2 : 439-455 | | | | | | | | | M23 |
| 3. | **Karaman, I**. (2003)**:** *Macedonethes**stankoi* n.sp.,a rhithral oniscidean isopod (Isopoda: Oniscidea: Trichoniscidae) from Macedonia. Org.Divers. Evol. 3, Electr. Suppl. 8: 1-15 | | | | | | | | | M23 |
| 4. | Boyer S.L., **Karaman I.** and Giribet G. (2005): The genus *Cyphophthalmus* (Arachnida, Opiliones, Cyphophthalmi) in Europe: A phylogenetic approach to Balkan Peninsula biogeography. Molecular Phylogenetics and Evolution, 36: 554- 567 | | | | | | | | | M21 |
| 5. | **Karaman, I. M.** & M. Horvatović (2008): *Mladenoniscus belavodae* n. g., n. sp., a troglobitic oniscid (Isopoda : Oniscidea : Trichoniscidae) from Macedonia. *Zootaxa*,1687: 60 -66. | | | | | | | | | M22 |
| 6. | **Karaman, I.M**. (2009) The taxonomical status and diversity of Balkan sironids (Opiliones, Cyphophthalmi) with descriptions of twelve new species. Zoological Journal of the Linnean Society, 156(2), 260-318. | | | | | | | | | M21a |
| 7. | **Karaman, I. M.,** J. Bedek & M. Horvatović (2009) *Thaumatoniscellus speluncae* n. sp. (Isopoda: Oniscidea: Trichoniscidae), a new troglobitic oniscid species from Croatia.*Zootaxa* 2158: 57–64 | | | | | | | | | M22 |
| 8. | Murienne, J., **Karaman** I. & Giribet, G. (2010) Explosive evolution of an ancient group of Cyphophthalmi (Arachnida: Opiliones) in the Balkan Peninsula. Journal of Biogeography, 37, 90–102. | | | | | | | | | M21 |
| 9. | **Karaman** I, N. Hammouti, D. Pavićević, A. Kiefer, M. Horvatović and A. Seitz (2011) The genus *Troglophilus* Krauss, 1879 (Orthoptera: Rhaphidophoridae) in the west Balkans.Zoological Journal of the Linnean Society, 163: 1035-1063. | | | | | | | | | M22 |
| 10. | **Karaman, I.** (2013) Nemaspela ladae sp n., a new troglobitic nemastomatid (Opiliones, Dyspnoi, Nemastomatidae) from a Dinaric cave. Zootaxa 3694, 3: 240-248 | | | | | | | | | M22 |
| 11. | **Karaman IM** (2013) *Tucanogovea schusteri* n. gen. n. sp., a new cyphophthalmid (Opiliones, Cyphophthalmi, Neogoveidae) from Amazonia. Biologia Serbica 35(1-2): 68–75. | | | | | | | | | M53 |
| 12. | **Karaman IM** (2019) A redescription and family placement of Buemarinoa patrizii Roewer, 1956 (Opiliones, Laniatores, Triaenonychidae). Biologia Serbica 41 (1): 67-77 | | | | | | | | | M51 |
| 13. | **Karaman, I. M.** & M. Horvatović (2018): Revision of the genera *Cyphonethes* Verhoeff, 1926 and *Titanethes* Schioedte, 1849 (Isopoda: Oniscoidea: Trichoniscidae) with a description of a new genus and three new taxa. Zootaxa 4459, 2: 261-284 | | | | | | | | | M22 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | | |
| Total number of citations, without self citations | | | | | | | 245 | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | | | 26 | | | |
| Current participation in projects | | | | | | | Domestic 2 | | International 0 | |
| Specialization | | | | | | | 2 | | | |
| Other information you consider to be important | | | | | |  | | | | |