

Punktowane publikacje prof. dr hab. Zawal Andrzej za rok 2023

| Lp. | Publikacja | Pu |
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| 1 | A checklist of epibiont and parasite ciliates (Ciliophora) associated to rotifers (Rotifera) / Tapas Chatterjee, Igor Dovgal, Diego Fontaneto, Andrzej Zawal & Ravail Singh. // Zootaxa. 2023, , s.373-385 DOI: 10.11646/zootaxa.5389.3.5 | 31,3040 |
| 2 | A new species of the genus <i>Atractides</i> Koch, 1837 from Montenegro (Acari: Hydrachnidia: Hygrobatidae), separated from <i>A. nodipalpis</i> (Thor, 1899), one of the most common water mite species in running waters in Europe / Vladimir Pešić, Harry Smit & Andrzej Zawal. // Systematic and Applied Acarology. 2023, , s.852-863 DOI: 10.11158/saa.28.5.7 | 40,4180 |
| 3 | A new species of <i>Tokophrya</i> (Ciliophora: Suctorea) found on hyporheos harpacticoid copepod of the genus <i>Forficatocaris</i> (Crustacea: Copepoda) from Brazil / Tapas Chatterjee, Igor Dovgal, Bruno Rocha Athayde Calixto, Paulo Henrique Costa Corgosinho, and Andrzej Zawal. // Protistology. 2023, , s.172-177 DOI: 10.21685/1680-0826-2023-17-3-5 | 4,0000 |
| 4 | An appraisal of the water mite genus <i>Hygrobates</i> Koch, 1837 from Türkiye, based on morphological and molecular data (Acariformes, Hydrachnidia, Hygrobatidae) / Vladimir Pešić, Yunus Esen, Pinar Gülle, Andrzej Zawal, Milica Jovanović, Tomasz Rewicz & Harry Smit. // Systematic and Applied Acarology. 2023, , s.742-754 DOI: 10.11158/saa.28.4.10 | 26,4600 |
| 5 | Caddisflies (Trichoptera) of Protected Calcareous Fen Habitats : Assemblages, Environmental Drivers, Indicator Species, and Conservation Issues / Edyta Buczyńska, Adam Tarkowski, Piotr Sugier, Wojciech Płaska, Andrzej Zawal, Anna Janicka and Paweł Buczyński. // Insects. 2023, , s.1-19 DOI: 10.3390/insects141110850 | 100,0000 |
| 6 | Description of <i>Arrenurus</i> (<i>Micruracarus</i>) <i>madaraszi</i> Daday, 1898 larva with some remarks on subgenera taxonomy / Andrzej Zawal, Aleksandra Bańkowska, Maja Krakowiak, Zuzanna Krzynówek, Vladimir Pešić, Grzegorz Michoński. // Zootaxa. 2023, Vol. 5318 no. 1, s.145-147 DOI: 10.11646/zootaxa.5318.1.7 | 20,2090 |
| 7 | DNA barcode-based survey documents underestimated diversity and intricate phylogeographic patterns of aquatic Heteroptera in an endangered Balkan biodiversity hotspot: ancient Lake Skadar basin / Tomasz Rewicz, Grzegorz Tończyk, Łukasz Trębicki, Piotr Gadawski, Tomasz Mamos, Vladimir Pešić, Andrzej Zawal, Michał Grabowski. // Biodiversity and Conservation. 2023, , s.4111-4138 DOI: 10.1007/s10531-023-02686-9 | 100,0000 |
| 8 | Drivers of the Structure of Mollusc Communities in the Natural Aquatic Habitats along the Valley of a Lowland River : Implications for Their Conservation through the Buffer Zones / Iga Lewin, Edyta Stępień, Agnieszka Szlauer-Łukaszewska, Joanna Pakulnicka, Robert Stryjecki, Vladimir Pešić, Aleksandra Bańkowska, Izabela Szućko-Kociuba, Grzegorz Michoński, Zuzanna Krzynówek, Maja Krakowiak, Tapas Chatterjee and Andrzej Zawal. // Water. 2023, Vol. 15 iss. 11, s.1-20 DOI: 10.3390/w15112059 | 25,0000 |
| 9 | First insight into molecular diversity of interstitial water mites (Acari: Hydrachnidia) : a case study from the upper Neretva River in Bosnia and Herzegovina / Vladimir Pešić, Ekaterina S. Konopleva, Milica Jovanović, Spela Borko, Ester Premate, Behare Rexhepi, Maja Zagmajster, Andrzej Zawal. // International Journal of Acarology. 2023, , s.349-354 DOI: 10.1080/01647954.2023.2258137 | 14,1440 |
| 10 | First record of the halobiontic <i>Diplodontus semiperforatus</i> (Acari, Hydrachnidia) from North Khorasan, with notes on water mites from saline habitats of Iran / Vladimir Pešić, Aleksandra Bańkowska, Alireza Saboori, Youness Mabrouki, Abdelkhalq Fouzi Taybi and Andrzej Zawal. // Persian Journal of Acarology. 2023, , s.533-541 DOI: 10.22073/pja.v12i4.83663 | 3,3340 |
| 11 | First record of <i>Unionicola</i> (<i>Myanmaratax</i>) <i>savadiensis</i> from India, with remarks on parasite-host relationship in unionicolid mites (Acari, Unionicolidae) / Chatterjee Tapas, Khan Ajaz Ali Ahmed, Singh Ravail, Vidrine Malcolm, Zawal Andrzej, Pešić Vladimir. // Acarologia: publication trimestrielle. 2023, , s.1094-1101 DOI: 10.24349/lb8h-imel | 16,3280 |
| 12 | Integrative taxonomy reveals a new species of the leech genus <i>Dina</i> R. Blanchard, 1892 (Annelida, Hirudinida: Erpobdellidae) from the ancient Skadar Lake basin in Montenegro / C. Grosser, T. Rewicz, M. Jovanović, A. Zawal, & V. Pešić. // The European Zoological Journal. 2023, Vol. 90 iss. 1, s.383-394 DOI: 10.1080/24750263.2023.2216710 | 140,0000 |
| 13 | Molecular diversity and species delimitation in the genus <i>Mideopsis</i> Neuman, 1880 in Europe (Acari, Hydrachnidia, Mideopsidae) / Vladimir Pešić, Aleksandra Bańkowska, Andrzej Zawal, Tomasz Rewicz & Harry Smit. // Ecologica Montenegrina. 2023, , s.101-115 DOI: 10.37828/em.2023.70.12 | 4,0000 |
| 14 | New records and first DNA barcodes of water mites (Acari, Hydrachnidia) from Georgia / Vladimir Pešić, Levan Mumladze, Andrzej Zawal. // Ecologica Montenegrina. 2023, , s.91-100 DOI: 10.37828/em.2023.67.11 | 6,6660 |
| 15 | New records of <i>Torrenticola</i> cf. <i>meridionalis</i> from Babia Góra Mountain (Poland) / Magdalena Szenejko, Andrzej Zawal, Ewelina Zawal, Alireza Saboori, Zuzanna Krzynówek, Maja Krakowiak, Tapas Chatterjee, Vladimir Pešić. // Persian Journal of Acarology. 2023, Vol. 12 no. 2, s.241-248 DOI: 10.22073/pja.v12i2.80515 | 2,5000 |
| 16 | New records of water mites (Acari, Hydrachnidia) from Iran and Türkiye based on morphology and DNA barcodes with description of one new species / Vladimir Pešić, Andrzej Zawal, Alireza Saboori, Aleksandra Bańkowska, Ibrahim Cakmak, Harry Smit. // Ecologica Montenegrina. 2023, , s.11-29 DOI: 10.37828/em.2023.66.2 | 3,3340 |
| 17 | River Habitat Survey : Does This Help to Explain the Nature of Water Mite (Acari and Hydrachnidia) Assemblages? / Robert Stryjecki, Vladimir Pešić, Agnieszka Szlauer-Łukaszewska, Grzegorz Michoński, Aleksandra Bańkowska, Joanna Pakulnicka, Ewa Filip, Iga Lewin, Tapas Chatterjee and Andrzej Zawal. // Water. 2023, , s.1-22 DOI: 10.3390/w15213751 | 33,3333 |

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