

## Punktowane publikacje prof. dr hab. Zawal Andrzej za rok 2020

Lp.	Publikacja	Pu	IF
1	A new crenobiontic water mite species of the genus <i>Atractides</i> Koch, 1837 from Montenegro and Bulgaria, based on morphological and molecular data (Acariformes, Hydrachnidia, Hygrobatidae) / Vladimir Pešić, Andrzej Zawal, Aleksandra Bańkowska, Milica Jovanović, Miroslawa Dabert. // Systematic and Applied Acarology. 2020, vol. 25 no. 10, s.1889-1900 DOI: 10.11158/saa.25.10.12	31,3040	1,614
2	Environmental determinants of water mite (Acari: Hydrachnidia) distribution in the ancient Lake Skadar system / Andrzej Zawal, Aleksandra Bańkowska, Grzegorz Michoński, Michał Grabowski, Agnieszka Szlauer-Łukaszewska, Tomasz Czernicki, Edyta Stępień, Mateusz Płociennik, Vladimir Pešić. // Journal of Great Lakes Research. 2020, vol. 46 iss. 5, s.1090-1098 DOI: 10.1016/j.jglr.2019.06.002	25,0000	1,933
3	First detailed records of water mite larvae (Hydrachnidia: Hydrovolzidae, Hydryphantidae) parasitizing empidid flies (Diptera: Empididae: Clinocerinae) / Iwona Słowińska, Andrzej Zawal, Robert Stryjecki, Grzegorz Michoński. // International Journal for Parasitology : Parasites and Wildlife. 2020, vol. 12, s.165-171 DOI: 10.1016/j.ijppaw.2020.06.001	50,0000	1,923
4	Longterm withinbasin isolation patterns, different conservation units, and interspecific mitochondrial DNA introgression in an amphipod endemic to the ancient Lake Skadar system, Balkan Peninsula / Aleksandra Jabłońska, Weronika Wrzesińska, Andrzej Zawal, Vladimir Pešić, Michał Grabowski. // Freshwater Biology. 2020, vol. 65 iss. 2, s.209-225 DOI: 10.1111/fwb.13414	100,0000	3,835
5	Molecular evidence for two new species of the <i>Hygrobates fluvialis-complex</i> from the Balkan Peninsula (Acariformes, Hydrachnidia, Hygrobatidae) / Vladimir Pešić, Milica Jovanović, Ana Manović, Andrzej Zawal, Aleksandra Bańkowska, Lyubomira Lyubomirova, Ioannis Karaouzas, Miroslawa Dabert. // Systematic and Applied Acarology. 2020, vol. 25 no. 9, s.1702-1719 DOI: 10.11158/saa.25.9.15	24,7520	1,614
6	New records of water mites (Acari: Hydrachnidia) from Sri Lanka with description four new species and some remarks of relationships / Andrzej Zawal, Izabela Sučko, Magdalena Szenejko, Lidia Skuza, Aleksandra Bańkowska, Grzegorz Michoński, Vladimir Pešić. // Systematic and Applied Acarology. 2020, vol. 25 no. 9, s.1589-1610 DOI: 10.11158/saa.25.9.6	15,2763	1,614
7	New site of <i>Cordulegaster heros</i> Theischinger, 1979 in western Slovakia : the confirmation of its northern border of range of occurrence in Europe (Odonata: Cordulegastridae) / Paweł Buczyński, Grzegorz Michoński, Andrzej Zawal. // Ecologica Montenegrina. 2020, vol. 28, s.20-22	6,6670	
8	Torrenticola dowlingi sp. nov. a new water mite from Iran based on morphometrical and molecular data (Acariformes, Hydrachnidia, Torrenticolidae) / Vladimir Pešić, Alireza Saboori, Milica Jovanović, Ana Manović, Aleksandra Bańkowska, Andrzej Zawal. // International Journal of Acarology. 2020, vol. 46 iss. 5, s.298-303 DOI: 10.1080/01647954.2020.1802513	16,3280	0,894
9	Toxic elements and mineral content of different tissues of endemic edible snails ( <i>Helix vladika</i> and <i>H. secerinenda</i> ) of Montenegro / Vesna Vukašinović-Pešić, Bogumiła Pilarczyk, Tymoteusz Miller, Monika Rajkowska-Myśliwiec, Joanna Podłasinska, Agnieszka Tomza-Marciniak, Nada Blagojević, Nevzeta Trubljanin, Andrzej Zawal, Vladimir Pešić. // Foods. 2020, vol. 9 iss. 6 DOI: 10.3390/foods9060731	50,0000	4,092
10	Two new species from the <i>Hygrobates nigromaculatus-complex</i> (Acariformes, Hydrachnidia, Hygrobatidae), based on morphological and molecular evidence / Vladimir Pešić, Milica Jovanović, Ana Manović, Andrej Zawal, Aleksandra Bańkowska, Łukasz Broda, Peter Martin, Miroslawa Dabert. // Acarologia: publication trimestrielle. 2020, vol. 60 iss. 4, s.753-768 DOI: 10.24349/acarologia/20204400	14,1440	0,842
11	Water mites (Acari: Hydrachnidia) of the „Golczewskie Uroczysko” nature reserve / Andrzej Zawal, Vladimir Pešić, Edyta Stępień. // Ecologica Montenegrina. 2020, vol. 34, s.34-42 DOI: 10.37828/em.2020.34.4	6,6670	

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