

# Peter Masan

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	&lt;p&gt;&lt;strong&gt;Review of the mite family Pachylaelapidae (Acari: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 742 Td (Mesostigmata) from Europe</strong>. Zootaxa, 2013, 3609, 1-10.	0.5	41
2	Arthropods (Pseudoscorpionidea, Acarina, Coleoptera, Siphonaptera) in nests of the bearded tit ( <i>Panurus biarmicus</i> ). Biologia (Poland), 2007, 62, 749-755.	1.5	24
3	Arthropods in the nests of lesser spotted eagle ( <i>Aquila pomarina</i> ). Biologia (Poland), 2009, 64, 974-980.	1.5	19
4	A revision of the family Ameroseiidae (Acari, Mesostigmata), with some data on Slovak fauna. ZooKeys, 2017, 704, 1-228.	1.1	17
5	A review of the ectoparasitic mites (Acari: Dermanyssoidae) associated with birds and their nests in Slovakia, with notes on identification of some species. Zootaxa, 2014, 3893, 77-100.	0.5	16
6	Macrocheles species (Acari: Macrochelidae) associated with human corpses in Europe. Experimental and Applied Acarology, 2018, 76, 453-471.	1.6	15
7	Arthropods (Acarina, Coleoptera, Siphonaptera) in nests of hoopoe ( <i>Upupa epops</i> ) in Central Europe. Biologia (Poland), 2013, 68, 155-161.	1.5	14
8	A new edaphic mite of the genus &lt;em&gt; Pachyseius &lt;/em&gt; (Acari, Mesostigmata, Pachylaelapidae) from Făgăraș Mountains (Romania), with a key to world species. Systematic and Applied Acarology, 2014, 19, 137.	0.5	8
9	New edaphic mites of the genus <i>Veigaia</i> from Slovakia and Bulgaria, with a key to the European species (Acari, Mesostigmata, Veigaiidae). Zootaxa, 2008, 1897, 1-19.	0.5	8
10	Changes in Infestation Rate and Age Structure of <i>Dermanyssus hirundinis</i> and <i>Ornithonyssus sylviarum</i> (Acarina) During Nidification and Breeding Period of Penduline Tit. Journal of Medical Entomology, 1997, 34, 609-614.	1.8	7
11	Mesostigmatid mites associated with the dung beetle <i>Copris lunaris</i> (Coleoptera: Scarabaeidae). European Journal of Entomology, 2009, 106, 545-550.	1.2	7
12	New mites of the genus <i>Pachyseius</i> Berlese from Bulgaria (Acari: Pachylaelapidae). Zootaxa, 2007, 1485, 59-68.	0.5	6
13	<i>Proctolaelaps euserratus</i> , an ecologically unusual melicharid mite (Acari, Mesostigmata) associated with animal and human decomposition. Experimental and Applied Acarology, 2013, 61, 415-429.	1.6	6
14	Three new genera of the mite family Eviphididae (Acari: Mesostigmata). Zootaxa, 2009, 2013, 43-57.	0.5	6
15	<p><strong><em>Loricaseius</em> <em>lepontinus</em> gen. nov., sp. nov., a new genus and species of eviphid mite from the Italian Alps (Acari: Mesostigmata), with an updated key to </strong> <strong>European genera of the family Eviphididae</strong></p>. Zootaxa, 2014, 3802, 1.	0.5	5
16	Redescription of <i>Ameroseius lanceosetis</i> (Acari: Mesostigmata), with a checklist and a key to the ameroseiid mites of Iran. International Journal of Acarology, 2013, 39, 146-152.	0.7	4
17	<strong>A new genus and species of edaphic mite (Acari: esostigmata: Eviphididae) from Iran</strong>. Zootaxa, 2014, 3774, 275.	0.5	4
18	<p><strong>A new genus and two new species of melicharid mites (Acari: Mesostigmata) associated with wood-decaying fungi and mycophagous erotylid beetles (Coleoptera: Erotylidae) in Europe</strong></p>. Zootaxa, 2021, 4980, 157-173.	0.5	4

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19	Description of two cave-dwelling mites of the genus <i>Veigaia</i> (Acar: Mesostigmata: Veigaiidae) from Belgium: <i>V. hubarti</i> sp. n. and <i>V. leruthi</i> Willmann, 1935. Journal of Natural History, 2011, 45, 751-765.	0.5	3
20	A new mite of the genus <i>Alliphis</i> Halbert, 1923 from Iran (Acar: Eviphididae), with a summary of the world fauna. Zootaxa, 2016, 4067, 373-82.	0.5	3
21	<strong>The genus <em>Pachyseius</em> Berlese, 1910 in Iran (Acar: Pachylaelapidae)</strong>. Zootaxa, 2016, 4088, 420.	0.5	3
22	On remarkable Pachylaelaps species with unusual sperm induction system in females (Acar: Tj ETQq0 0 0 rgBT /Overlock 10 <sub>3</sub> T <sub>3</sub> )	0.5	1
23	A review of the genus &lt;em&gt;Pseudolaelaps&lt;/em&gt; Berlese, 1916 (Acar: Mesostigmata,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 <sub>3</sub> Acarology, 2014, 19, 283.	0.5	3
24	Two new species of <i>Pachylaelaps</i> Berlese, 1888 from the Iberian Peninsula, with a key to European species (Acar: Gamasida, Pachylaelapidae). ZooKeys, 2016, 603, 71-95.	1.1	3
25	A new wood-inhabiting mite species of the genus <i>Dendroseius</i> Karg, 1965 (Acar, Mesostigmata,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 <sub>3</sub>	1.1	1
26	<i>Pachydellus hades</i> (Halliday) (Acar: Pachylaelapidae), a European mite species described from Australia. Australian Journal of Entomology, 2008, 47, 225-226.	1.1	2
27	A new genus and species of soil mite (Acar: Pachylaelapidae: Pachylaelapinae) from the Canary Islands. Journal of Natural History, 2014, 48, 403-412.	0.5	2
28	Four new species of the subgenus <i>Pachylaelaps</i> ( <i>Longipachylaelaps</i> ) from Italy, with a new identification key to the known species (Acar: Pachylaelapidae). Zootaxa, 2017, 4236, 95.	0.5	2
29	A new species and subgenus of <i>Pachylaelaps</i> Berlese from Turkey (Acar: Pachylaelapidae). Zootaxa, 2018, 4418, 481.	0.5	2
30	A new myrmecophilous mite species of the genus <i>Cosmolaelaps</i> Berlese, 1903 (Acar, Mesostigmata,) Tj ETQq0 0 0 rgBT /Overlock 10 <sub>2</sub> T <sub>2</sub>	0.5	1
31	A new European species of the genus <i>Arctoseius</i> Thor 1930 (Acar, Mesostigmata, Ascidae), with a key to the cetratusspecies group. International Journal of Acarology, 2014, 40, 397-401.	0.7	1
32	Three new mites of the genus <i>Pseudolaelaps</i> Berlese, 1916 (Acar: Mesostigmata, Pseudolaelapidae) from Iran, with an updated key to known species. Zoology in the Middle East, 2015, 61, 81-89.	0.6	1
33	Two new species of the genus <i>Pseudolaelaps</i> Berlese, 1916 (Acar: Mesostigmata: Pseudolaelapidae) from Europe, with an updated key to known species. Journal of Natural History, 2017, 51, 1183-1195.	0.5	1
34	Two new species of <i>Pachyseius</i> Berlese (Acar: Gamasida, Pachylaelapidae) from Europe, with a redescription of <i>Pachyseius angustiventris</i> Willmann. International Journal of Acarology, 2016, 42, 274-283.	0.7	0