

**FIȘĂ DE AUTOEVALUARE**  
**conform FIȘEI DE EVALUARE GENERALE A STANDARDELOR UNIVERSITĂȚII**  
**Șef lucrări dr. Ovidiu Alin Popovici**

**I. Activitate de cercetare (60%)**

**1. Articole științifice publicate în extenso în reviste cotate Web of Science cu factor de impact:**  
**(60 puncte x factor de impact + 25) / număr autori**

Articol	Nr. autori	IF	Punctaj
<b>POPOVICI OA</b> , VEENAKUMARI K. 2019. Rediscovery of the type specimen of <i>Hadronotus montanus</i> Kieffer, 1906 (Hymenoptera: Scelionidae). Oriental Insects, DOI: 10.1080/00305316.2019.1674748.	2	0,27	20,6
<b>POPOVICI OA</b> , VEENAKUMARI K, MITROIU MD. 2019. A new species of <i>Platygaster</i> (Hymenoptera, Platygastridae) from India with an unusual antenna. Journal of Hymenoptera Research 68: 19–28.	3	0,93	26,9
<b>POPOVICI OA</b> , MASNER L, POLASZEK A. 2018. A revision of the European species of <i>Baeoneurella</i> Dodd (Hymenoptera: Scelionidae). Journal of Natural History, 52(43-44): 2745-2794.	3	0,83	24,9
VEENAKUMARI K, <b>POPOVICI OA</b> , TALAMAS EJ, MOHANRAJ P. 2018. <i>Indiscelio</i> Veenakumari, Popovici and Talamas gen. nov. (Hymenoptera: Platygastridae) and its type species <i>Indiscelio aulon</i> Veenakumari, Popovici and Talamas sp. nov.: availability of the generic and specific names. Journal of Natural History, 52(39–40): 2609–2611.	4	0,83	18,7
VEENAKUMARI K, <b>POPOVICI OA</b> , BUHL PN, MOHANRAJ P. 2018. Revision of Indian species of <i>Fidiobia</i> Ashmead (Platygastridae: Sceliotrachelinae). Annales Zoologici, 68(3): 553-600.	4	0,84	18,8
VEENAKUMARI K, <b>POPOVICI OA</b> , TALAMAS EJ, MOHANRAJ P. 2018. <i>Indiscelio</i> : A new genus of Scelionidae (Platygastridae) from India. Journal of Asia-Pacific Entomology 21: 571–577.	4	0,96	20,6
<b>POPOVICI OA</b> , MASNER L, VICIRIUC M, PINTILIOAIE A, NOTTON D, TALAMAS E. 2018. New distribution data for some charismatic tramp species of Platygastridae (Hymenoptera). Zootaxa, 4370 (1): 001– 022.	6	0,99	14
<b>POPOVICI OA</b> , VILHELMSSEN L, MASNER L, MIKO I, JOHNSON N. 2017. Maxillolabial complex in scelionids(Hymenoptera: Platygastridae): morphology and phylogenetic implications. Insect systematics and evolution 48(4): 315–439. 10.1163/1876312X-48022156	5	1,19	19,2
NOTTON DG, <b>POPOVICI OA</b> , van ACHTERBERG C, DE ROND J, BURN JT.	5	1,1	18,2

2014. Parasitoid wasps new to Britain (Hymenoptera: Platygasteridae, Eurytomidae, Braconidae & Bethylinidae). European Journal of Taxonomy 99: 1–20. <http://dx.doi.org/10.5852/ejt.2014.99>

**POPOVICI OA**, MITROIU MD, NOTTON D. 2014. New teratological cases in Platygasteridae and Pteromalidae (Hymenoptera). Turkish Journal of Zoology 38: 491-499. 3 0,6 20,3

**POPOVICI OA**, MIKÓ I, SELTMANN K, DEANS A. 2014. The maxillo-labial complex of Sparasion (Hymenoptera, Platygasteroidea). Journal of Hymenoptera Research 37: 77–111. doi: 10.3897/JHR.37.5206 4 0,93 20,2

van NOORT S, MASNER L, **POPOVICI OA**, VALERIO A, TAEKUL C, JOHNSON N, MURPHY N, AUSTIN A. 2014. Systematics and biology of the aberrant intertidal parasitoid wasp *Echthrodesis lamorali* Masner (Hymenoptera : Platygasteridae s.l.): a parasitoid of spider eggs. Invertebrate Systematics 28(1): 1–16. 8 2,3 20,3

**POPOVICI OA**, MASNER L, NOTTON D, POPOVICI M. 2013. Revision of the European species of *Calotelea* Westwood (Hymenoptera: Platygasteroidea). Zootaxa, 3664(2): 233-258. 4 0,99 21,1

**POPOVICI OA**, MASNER L, NOTTON D, POPOVICI M. 2013. A review of Western Palaearctic *Amblyscelio* and *Baryconus* (Hymenoptera: Platygasteroidea, Platygasteridae). Zootaxa, 3599(4): 325-342. 4 0,99 21,1

FUSU L, BIN F, **POPOVICI OA**. 2012. First report of chromosomes of the parasitoid wasp *Trissolcus basalis* (Wollaston) (Hymenoptera: Platygasteridae: Telenominae). Entomological Science 16: 263–265. 3 1,07 29,7

**POPOVICI OA**, JOHNSON N. 2012. Gross anatomy of the Malpighian tubules and internal male genitalia of Scelioninae (Hymenoptera; Platygasteroidea; Platygasteridae) with phylogenetic implications. Proceedings of the Entomological Society of Washington, 114 (3): 372 – 397. 2 0,7 33,5

**POPOVICI OA**, BIN F, MASNER L, POPOVICI M, NOTTON D. 2011. *Triteleia peyerimhoffi* comb. n., a remarkably variable circum-Mediterranean scelionid (Hymenoptera, Platygasteroidea). Zookeys, 140: 71-99. 5 1,1 18,2

**POPOVICI OA**, BUHL PN. 2010. The West Palaearctic species of *Fidiobia* Ashmead, 1894 (Hymenoptera: Platygasteroidea). Journal of Natural History, 44 (19-20): 1131-1164. 2 0,83 37,4

**TOTAL**

**403,7**

### 3. Articole științifice publicate in extenso în reviste indexate BDI (15 puncte / număr autori).

Articol	Nr. autori	Punctaj
1. Rádai Z, <b>Popovici OA</b> , Vas Z, Fusu L. 2018. First record of the parasitoid <i>Idris flavicornis</i> (Hymenoptera: Scelionidae) from eggs of the wolf spider <i>Pardosa agrestis</i> (Araneae: Lycosidae). Folia entomologica hungarica, 79: 101-106.	4	3,75
2. Fallahzadeh M, <b>Popovici OA</b> . 2016. <i>Doddiella</i> Kieffer: a peculiar genus of Platygastroidea (Hymenoptera), new to the Iranian fauna. Travaux du Museum National d'Histoire Naturelle "Grigore Antipa", 59 (1): 73 – 79.	2	7,5
3. Postu P, <b>Popovici OA</b> , Mitroiu M. 2013. <i>Trichopria sociabilis</i> Masner, 1965 (Hymenoptera: Diapriidae) new to Romania, with notes on its life history. Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală, Tom LIX: 53-60.	3	5
4. <b>Popovici OA</b> . 2012. On the presence of parameres in <i>Sparasion</i> (Hymenoptera: Platygastroidea). Analele Științifice ale Universității “Al. I. Cuza” Iași, s. Biologie animală, Tom LVIII., 213-215.	1	15
5. Ciumasu I, Costica M, Costica N, Neamtu M, Dirtu A, De Alencastro L, Buzdugan L, Andriesa R, Iconomu L, Stratu A, <b>Popovici OA</b> , Secu C, Paveliuc-Olariu C, Dunca S, Dimitriu R, Stefan M, Lupu A, Stingaciu-Basu A, Netedu A, Gavrilovici O, Talmaciu M, and Borza M. 2012. Complex Risks from Old Urban Waste Landfills: Sustainability Perspective from Iasi, Romania. J. Hazard. Toxic Radioact. Waste 16, SPECIAL ISSUE: Toxics and Pathogens in the Environment, 158–168. Case Studies.	22	0,6
6. <b>Popovici OA</b> , Buhl PN. 2011. A short history regarding the taxonomy and systematic researches of Platygastroidea (Hymenoptera). Memoirs of the Scientific Sections of the Romanian Academy, 34: 1-51.	2	7,5
7. Corduneanu C, Surugiu I, Balan C, <b>Popovici O</b> , Corduneanu G. 2011. New Data on the Lepidoptera in the North-East of Romania. Bul.inf. Entomol. 22: 69-72.	5	3
8. Popovici M, <b>Popovici OA</b> . 2008. Variability of antenomeres at <i>Scelio rugosulus</i> species (Hymenoptera, Scelionidae). Entomologica Romanica, 13: 43 – 45.	2	7,5
9. Fabritius K, <b>Popovici OA</b> . 2007. A catalogue of Scelionidae from Romania (Hymenoptera, Platygastroidea). Entomologica Romanica, 12: 133–161.	2	7,5
10. <b>Popovici OA</b> , Fabritius K. 2007. A catalogue of Platygastriidae from Romania (Hymenoptera, Platygastroidea). Entomologica Romanica, 12: 123–131.	2	7,5
11. <b>Popovici OA</b> , Buhl PN. 2006. A new species of <i>Isolia</i> from Romania (Hymenoptera, Platygastroidea). Entomofauna, Zeitschrift fur Entomologie, 27(33): 405 – 408.	2	7,5

12. <b>Popovici OA</b> . 2006. Contributions in knowledge regarding the genitalia of <i>Platygaster eryngii</i> Kieffer, 1926 (Hymenoptera, Platygastroidea, Platygastridae) Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, Lucr. Simp. „Entomofagii si rolul lor in păstrarea echilibrului în natură”, Iași, nov. 2005, 35–38.	1	15
13. <b>Popovici OA</b> , Fusu L. 2006. Contributions to the knowledge of the maxillo-labial complex of some Scelionidae species, Lucr. Simp. „Entomofagii si rolul lor in păstrarea echilibrului în natură”, Iași, nov. 2005, 39–46.	2	7,5
14. <b>Popovici OA</b> , Buhl PN. 2005. A new species of <i>Platygaster</i> Latreille, 1809, from Romania (Hymenoptera, Platygastroidea), Entomologiske Meddelelser, XX: 51–54.	2	7,5
15. <b>Popovici OA</b> . 2005. New species of Platygastridae (Hymenoptera, Platygastroidea, Platygastridae) for Romanian fauna (II) Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, Tom L. 14–17.	1	15
16. <b>Popovici OA</b> . 2005. New Scelionidae species (Hymenoptera, Platygastroidea, Scelionidae) for Romanian fauna (II) Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, Tom L. 11–13.	1	15
17. Ion C, <b>Popovici OA</b> . 2004. Considerații preliminare privind disponibilitățile de hrană pentru paseriformele de stuif. Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, Tom L., 293–299.	2	7,5
18. <b>Popovici OA</b> . 2004. New species of Platygastridae (Hymenoptera, Platygastroidea, Platygastridae) to Romania's fauna. Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, Tom L, pag. 107–109.	1	15
19. <b>Popovici OA</b> . 2004. New Scelionidae species (Hymenoptera, Platygastroidea, Scelionidae) for Romania's fauna. Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, Tom L, pag. 103–106.	1	15
20. <b>Popovici OA</b> , Moglan I. 2003. Identified Nymphalids (Lepidoptera, Nymphalidae) in Ceahlău Massif, district Neamt. Analele Științifice ale Universității «Al. I. Cuza» Iași, s. Biologie animală, Tom XLIX, pag. 111 – 115.	2	7,5
<b>TOTAL</b>		<b>177,3</b>

##### 5. Cărți științifice publicate (doar prima ediție):

d) alte edituri naționale (20 puncte la 100 pagini / număr autori)

Carte	Punctaj
Fabritius K, <b>Popovici OA</b> . 2007. Tribul Gryonini (Hymenoptera, Scelionidae) din Romania. Gee, Bucuresti, 68p, ISBN 978-973-7982-22-3	6,8
<b>TOTAL</b>	<b>6,8</b>

**9. Contracte de cercetare științifică în instituții academice (universități, institute ale Academiei Române, institute naționale de cercetare, institute de cercetare din străinătate, alte categorii de institute academice)**

**Contracte internaționale – director: 100 puncte pentru fiecare 100.000 Euro; membru: 100 puncte pentru fiecare 100.000 Euro / numărul membrilor echipei de cercetare**

**Contracte naționale – director: 50 puncte pentru fiecare 500.000 lei; membru: 50 puncte pentru fiecare 500.000 lei / numărul membrilor echipei de cercetare**

Proiect	Tip	Calitatea	Suma	Membri	Punctaj
Cooperare bilaterală România-Franța, Programul de Actiuni Integrate – PAI Brancusi-Hubert Curien: <i>Abordarea integrată a taxonomiei complexelor de parazitoizi ai dăunătorilor forestieri și agricoli, îndeosebi ai viespei galigene a castanilor – Dryocosmus kuriphilus</i> . IntegPar. 89BM/2017, PN-III-P3-3.1-PM-RO-FR-2016-0062 (2017–2018).	național	membru	19 340 RON	5	0,38
<i>Creșterea eficienței combaterii biologice prin taxonomie integrată: cazul ploșniței invazive verzi a legumelor Nezara viridula (Insecta: Hemiptera) și a parazitoizilor săi (Insecta: Hymenoptera)</i> . NEVPIT. Grant 24/12.07.2017, PN-III-P4-ID-PCE-2016-0233 (2017–2019).	național	membru	850 000 RON	4	21.25
<i>Parazitoizii muștelor sinantropice: metode avansate de identificare folosind o abordare integrată</i> . PARASYN. Grant PN-II-RU-TE-2012-3-0057 (2013–2016).	național	membru	642 298 RON	4	16.06
Grant SYNTHESYS HU-TAF-6368: A revision of the world species of <i>Fidiobia</i> Ashmead, 1894 (Hymenoptera, Platygastroidea). Revision of the material stored in Hungarian Natural History Museum. Finanțat de European Community Research Infrastructure Action prin FP7 “Structuring the European Research Area” Programme. Hungarian Natural History Museum, Budapesta, Ungaria (2017).	inter-național	director	2 363 EURO	1	2.3
Grant SYNTHESYS FR-TAF-6379: A revision of the world species of <i>Fidiobia</i> Ashmead, 1894 (Hymenoptera, Platygastroidea). Revision of the material stored in Muséum National d’Histoire Naturelle. Finanțat de European Community Research Infrastructure Action prin FP7 “Structuring the European Research Area” Programme. Muséum National d’Histoire Naturelle,	inter-național	director	3780 EURO	1	3,7

Paris, Franța (2017).

Grant SYNTHESYS GB-TAF-1303: A revision of the world species of *Fidiobia* Ashmead, 1894 (Hymenoptera, Platygastroidea). Revision of the material stored in Natural History Museum. Finanțat de European Community Research Infrastructure Action prin FP6 "Structuring the European Research Area" Programme. Natural History Museum, Londra, UK (2011).

inter-  
național

director

4530 EURO

1

4,5

Grant CNCSIS TD 453: Platigastride și scelionide (Hymenoptera, Platygasteridae, Scelionidae) din ecosisteme naturale și antropizate din zona de est a României și rolul lor biocenotic (2006 - 2008).

national

director

20000 RON

1

2

**TOTAL**

**50,1**

## 12. Citări și recenzii ale lucrărilor științifice - fără autocitări (definitia cf. WOS)

reviste de specialitate din străinătate (10 + 20 x factor de impact) / număr autori, pentru fiecare citare

Articol	Citat în	Punctaj
1. <b>POPOVICI OA</b> , VEENAKUMARI K, MITROIU MD. 2019. A new species of <i>Platygaster</i> (Hymenoptera, Platygastroidea) from India with an unusual antenna. <b>JOURNAL OF HYMENOPTERA RESEARCH</b> 68: 19–28.	1. Fusu L, Kawano T,; Park, D-Y. 2019.Revision of the Oriental and East Palaearctic genus <i>Coryptilus</i> Gibson (Hymenoptera, Chalcidoidea, Eupelmidae). <b>ZOOTAXA</b> , 4657(2): 317-332.	9,9
<b>Total</b>		<b>9,9</b>
2. <b>POPOVICI OA</b> , MASNER L, POLASZEK A. 2018. A revision of the European species of <i>Baeoneurella</i> Dodd (Hymenoptera: Scelionidae). <b>JOURNAL OF NATURAL HISTORY</b> , 52(43-44): 2745-2794.	1. Timokhov AV. 2019. New data and corrections to the fauna of scelionid wasps (Hymenoptera: Scelionidae) of Russia. <b>PROCEEDINGS OF THE RUSSIAN ENTOMOLOGICAL SOCIETY</b> , 90: 13–21.	3,3
<b>Total</b>		<b>3,3</b>

1. Fusu L, Kawano T, Park, D-Y. 2019. Revision of the Oriental and East Palaearctic genus *Coryptilus* Gibson (Hymenoptera, Chalcidoidea, Eupelmidae). **ZOOTAXA**, 4657(2): 317-332.

4,9

3. **POPOVICI OA**, MASNER L, VICIRIUC M, PINTILIOAIE A, NOTTON D, TALAMAS E. 2018. New distribution data for some charismatic tramp species of Platygastroidea (Hymenoptera). **ZOOTAXA**, 4370 (1): 001– 022. 4,7

2. Peverieri GS, Talamas E, Bon MC, Marianelli L, Bernardinelli I, Malossini G, Benvenuto L, Roversi PF, Hoelmer K. 2018. Two Asian egg parasitoids of *Halyomorpha halys* (Stal) (Hemiptera, Pentatomidae) emerge in northern Italy: *Trissolcus mitsukurii* (Ashmead) and *Trissolcus japonicus* (Ashmead) (Hymenoptera, Scelionidae). **JOURNAL OF HYMENOPTERA RESEARCH**, 67: 37-53. 4,7

3. Ganjisaffar F, Talamas EJ, Bon MC, Gonzalez L, Brown BV, Perring TM. 2018. *Trissolcus hyalinipennis* Rajmohana & Narendran (Hymenoptera, Scelionidae), a parasitoid of *Bagrada hilaris* (Burmeister) (Hemiptera, Pentatomidae), emerges in North America. **JOURNAL OF HYMENOPTERA RESEARCH**, 65: 111-130.

<b>Total</b>	<b>14,3</b>
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4. **POPOVICI OA**, VILHELMSEN L, MASNER L, MIKO I, JOHNSON N. 2017. Maxillolabial complex in scelionids (Hymenoptera: Platygastroidea): morphology and phylogenetic implications. **INSECT SYSTEMATICS AND EVOLUTION** 48(4): 315– 439.

1. Veenakumari K, Mohanraj P. 2017. The genus *Cremastobaeus* Ashmead (Hymenoptera: Scelionidae: Cremastobaeini) from India. **JOURNAL OF NATURAL HISTORY**, 51(3):1-68. 5,32

2. Kamalanathan V, Notton DG, Polaszek A. 2019. World revision of the genus *Protelenomus* Kieffer (Hymenoptera: Scelionidae: Telenominae). **ANNALES ZOOLOGICI**, 69(2): 381-406. 5,36

3. Gokhman VE, Timokhov AV. 2019. Karyotypes of three species of *Trissolcus* Ashmead, 1893 (Hymenoptera, Scelionidae). **RUSSIAN ENTOMOLOGICAL JOURNAL**, 28(1): 69 – 71. 3,6

4. Ramani S, Mohanraj P, Yeshwanth HM. 2020. Indian insects: diversity and science. CRC Press, Taylor & Francis Group. ISBN-13: 978-0-3671-8413-1. 10

5. Talamas EJ, Johnson NF, Shih C, Ren D (2019) Proterosciopsidae: A new family of Platygastroidea from Cretaceous amber. In: Talamas E (Eds) Advances in the Systematics of Platygastroidea II. **JOURNAL OF HYMENOPTERA RESEARCH**, 73: 3–38. 5,72

<b>Total</b>	<b>30</b>
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1. Keskin A. 2018. New Teratological Tick Specimens (Acari: Ixodidae) From Turkey. Ksu tarim ve dogu dergisi-ksu **JOURNAL OF AGRICULTURE AND NATURE**, 21(1): 88-90. 3,3

2. Mitroiu MD. 2015. Revision of the Afrotropical species of *Norbanus* Walker (Hymenoptera: Pteromalidae). **ZOOTAXA**, 3969(1): 1-103. 9,9

3. Mendez-de Daboin Y, Oviedo-Araujo M, Gonzalez-Perez A. et

	al. 2015. Morphological abnormalities in the cibarium of <i>Lutzomyia evansi</i> (Diptera: Psychodidae, Phlebotominae) caught in Trujillo, Venezuela. <b>BIOMEDICA</b> , 35(2): 269-273.	3,3
5. <b>POPOVICI OA</b> , MITROIU MD, NOTTON D. 2014. New teratological cases in Platygastriidae and Pteromalidae (Hymenoptera). <b>TURKISH JOURNAL OF ZOOLOGY</b> 38: 491-499.	4. Lohrmann V, Engel M. 2015. A quadriocellar scoliid wasp (Hymenoptera, Scoliidae) from Mallorca, with a brief account of supernumerary ocelli in insects. <b>ZOOSYSTEMATICS AND EVOLUTION</b> , 91(2): 191-197.	11,3
	5. Emerson FC, Nelson WP, Rogéria IRL. 2015. A Gynandromorph and Teratological Case in <i>Spilomicrus</i> sp. (Hymenoptera, Diaprioidea, Diapriidae). <b>ENTOMOBRASILIS</b> , 8(3): 249-252.	3,3
	6. Huber JT (2017) Biodiversity of Hymenoptera. In: Foottit RG, Adler PH (eds) Insect biodiversity: science and society, 2nd edn. Wiley Blackwell, Oxford, pp 419–461.	16,6
	7. Gülmez Y. 2019. Teratology in the solitary wasp family Sphecidae (Insecta: Hymenoptera). <b>BIOLOGIA</b> , 1-9.	3,3
	8. Ceccolini F. 2016. Nuovi dati corologici sui Gasteruptiidae italiani (Hymenoptera Evanioidea). <b>NATURALISTA SICILIANA</b> , S. IV, XL (1), 2016, pp. 73-88.	3,3
	9. Comério EF, Perioto NW & Lara RIR. 2015. A gynandromorph and teratological case in <i>Spilomicrus</i> sp. (Hymenoptera, Diaprioidea, Diapriidae). <b>ENTOMOBRASILIS</b> , 8 (3): 249-252.	3,3
<b>Total</b>		<b>57,6</b>
	1. Richter A, Keller RA, Rosumek FB, Economo EP, Garcia FH, Beutel RG. 2019. The cephalic anatomy of workers of the ant species <i>Wasmannia affinis</i> (Formicidae, Hymenoptera, Insecta) and its evolutionary implications. <b>ARTHROPOD STRUCTURE &amp; DEVELOPMENT</b> , 49: 26-49.	11,5
	2. Short AEZ, Dikow T, Moreau CS. 2018. Entomological Collections in the Age of Big Data. <b>ANNUAL REVIEW OF ENTOMOLOGY</b> , 63: 513-530.	61
	3. Miko I, Trietsch C, Sandall EL, Yoder MJ, Hines H, Deans AR. 2016. Malagasy <i>Conostigmus</i> (Hymenoptera: Ceraphronoidea) and the secret of scutes. <b>PEERJ</b> , 4: e2682.	14
6. <b>POPOVICI OA</b> , MIKÓ I, SELTMANN K, DEANS A. 2014. The maxillo-labial complex of <i>Sparasion</i> (Hymenoptera, Platygastroidea). <b>JOURNAL OF HYMENOPTERA RESEARCH</b> 37: 77–111.	4. Zimmermann D, Vilhelmsen L. 2016. The sister group of Aculeata (Hymenoptera) evidence from internal head anatomy, with emphasis on the tentorium. <b>ARTHROPOD SYSTEMATICS &amp; PHYLOGENY</b> , 74(2): 195-218.	11
	5. Huber JT (2017) Biodiversity of Hymenoptera. In: Foottit RG,	



	Adler PH (eds) Insect biodiversity: science and society, 2nd edn. Wiley Blackwell, Oxford, pp 419–461.	12,5
	6. Thiago S.R.Silva, Rodrigo M. Feitosa. 2019. Using controlled vocabularies in anatomical terminology: A case study with <i>Strumigenys</i> (Hymenoptera: Formicidae). <b>ARTHROPOD STRUCTURE &amp; DEVELOPMENT</b> , 52: 1-26.	11,5
	<b>Total</b>	<b>121,5</b>
	1. Gokhman VE. 2018. Integrative Taxonomy and Its Implications for Species-Level Systematics of Parasitoid Hymenoptera. <b>ENTOMOLOGICAL REVIEW</b> , 98(7):834-864.	2,5
	2. Fusu L. 2017. An integrative taxonomic study of European <i>Eupelmus</i> ( <i>Macroneura</i> ) (Hymenoptera: Chalcidoidea: Eupelmidae), with a molecular and cytogenetic analysis of <i>Eupelmus</i> ( <i>Macroneura</i> ) <i>vesicularis</i> : several species hiding under one name for 240 years. <b>ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY</b> , 181(3): 519-603.	17
7. <b>POPOVICI OA</b> , MASNER L, NOTTON D, POPOVICI M. 2013. Revision of the European species of <i>Calotelea</i> Westwood (Hymenoptera: Platygastroidea). <b>ZOOTAXA</b> , 3664(2): 233-258.	3. Huber JT (2017) Biodiversity of Hymenoptera. In: Footitt RG, Adler PH (eds) Insect biodiversity: science and society, 2nd edn. Wiley Blackwell, Oxford, pp 419–461.	12,5
	4. Kamalanathan, Veenakumari K, Prashanth M. 2016. A new Indian species of <i>Pardoteleia</i> Kozlov & Le (Hymenoptera: Scelionidae: Scelioninae) and first description of the male. <b>ZOOTAXA</b> , 4158(4): 592-600.	7,4
	5. Rajmohana K., Abhilash P, Narendran T. 2013. First record of the male of the widespread <i>Calliscelio elegans</i> (Perkins) (Hymenoptera, Platygastriidae) along with some taxonomic notes on the species. <b>BIODIVERSITY DATA JOURNAL</b> , 1(1):e983	2,5
	<b>Total</b>	<b>41,9</b>
8. <b>POPOVICI OA</b> , MASNER L, NOTTON D, POPOVICI M. 2013. A review of Western Palaearctic <i>Amblyscelio</i> and <i>Baryconus</i> (Hymenoptera: Platygastroidea, Platygastriidae). <b>ZOOTAXA</b> , 3599(4): 325-342.	1. Fusu L. 2017. An integrative taxonomic study of European <i>Eupelmus</i> ( <i>Macroneura</i> ) (Hymenoptera: Chalcidoidea: Eupelmidae), with a molecular and cytogenetic analysis of <i>Eupelmus</i> ( <i>Macroneura</i> ) <i>vesicularis</i> : several species hiding under one name for 240 years. <b>ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY</b> , 181(3): 519-603.	17
	2. Gokhman VE. 2018. Integrative taxonomy and its implications for species-level systematics of parasitoid hymenoptera. <b>ENTOMOLOGICAL REVIEW</b> , 98(7):834-864.	2,5
	<b>Total</b>	<b>19,5</b>

	1. Gokhman VE, Timokhov AV. 2019. Karyotypes of three species of <i>Trissolcus</i> Ashmead, 1893 (Hymenoptera, Scelionidae). <b>RUSSIAN ENTOMOLOGICAL JOURNAL</b> , 28(1): 69–71.	6
	2. Talamas EJ, Buffington ML, Hoelmer K (2017) Revision of Palearctic <i>Trissolcus</i> Ashmead (Hymenoptera, Scelionidae). In: Talamas EJ, Buffington ML (Eds) Advances in the Systematics of Platygastroidea. <b>JOURNAL OF HYMENOPTERA RESEARCH</b> , 56: 3–185.	9,5
9. FUSU L, BIN F, <b>POPOVICI OA</b> . 2012. First report of chromosomes of the parasitoid wasp <i>Trissolcus basalis</i> (Wollaston) (Hymenoptera: Platygasteridae: Telenominae). <b>ENTOMOLOGICAL SCIENCE</b> 16: 263–265.	3. Talamas EJ, Johnson NF, Buffington M (2015) Key to Nearctic species of <i>Trissolcus</i> Ashmead (Hymenoptera, Scelionidae), natural enemies of native and invasive stink bugs (Hemiptera, Pentatomidae). <b>JOURNAL OF HYMENOPTERA RESEARCH</b> , 43: 45–110.	9,5
	4. Gokhman VE. 2013. Parallel pathways of karyotype evolution in the superfamily Chalcidoidea (Hymenoptera). <b>RUSSIAN ENTOMOLOGICAL JOURNAL</b> , 22(3): 177–179.	6
<b>Total</b>		<b>31</b>
	1. Talamas EJ, Thompson J, Cutler A, Fitzsimmons Schoenberger S, Cuminal A, Jung T, Johnson NF, Valerio AA, Smith AB, Haltermann V, Alvarez E, Schwantes C, Blewer C, Bodenreider C, Salzberg A, Luo P, Meislin D, Buffington ML (2017) An online photographic catalog of primary types of Platygastroidea (Hymenoptera) in the National Museum of Natural History, Smithsonian Institution. <b>JOURNAL OF HYMENOPTERA RESEARCH</b> , 56: 187–224.	14,3
10. <b>POPOVICI OA</b> , JOHNSON N. 2012. Gross anatomy of the Malpighian tubules and internal male genitalia of Scelioninae (Hymenoptera; Platygasteridae; Platygasteridae) with phylogenetic implications. <b>PROCEEDINGS OF THE ENTOMOLOGICAL SOCIETY OF WASHINGTON</b> , 114 (3): 372–397.	2. Paoli F, Gottardo M, Dallai R, Roversi PF. 2013. Morphology of the male reproductive system and sperm ultrastructure of the egg parasitoid <i>Gryon pennsylvanicum</i> (Ashmead) (Hymenoptera, Platygasteridae). <b>ARTHROPOD STRUCTURE &amp; DEVELOPMENT</b> , 42(4): 297–308.	23
	3. Chen HY, Johnson NF, Masner L, Xu ZF. The genus <i>Macroteleia</i> Westwood (Hymenoptera, Platygasteridae s. l., Scelioninae) from China. <b>ZOOKEYS</b> , 300: 1–98.	15,7
	4. Huber JT (2017) Biodiversity of Hymenoptera. In: Footitt RG, Adler PH (eds) Insect biodiversity: science and society, 2nd edn. Wiley Blackwell, Oxford, pp 419–461.	25
<b>Total</b>		<b>78</b>
	1. Chen H, Talamas EJ, Valerio AA, Masner L, Johnson NF (2018) Revision of the World species of the genus <i>Chromoteleia</i> Ashmead (Hymenoptera, Platygasteridae, Scelioninae). <b>ZOOKEYS</b> , 778: 1–95.	6,2

11. <b>POPOVICI OA</b> , BIN F, MASNER L, POPOVICI M, NOTTON D. 2011. <i>Triteleia peyerimhoffi</i> comb. n., a remarkably variable circum-Mediterranean scelionid (Hymenoptera, Platygastroidea). Zookeys, 140: 71-99.	2. Huber JT, Thuroczy C. 2018. Review of <i>Anaphes</i> Haliday (Hymenoptera: Mymaridae) with key to species in Europe and a world catalogue. <b>ZOOTAXA</b> , 4376(1): 1-104.	5,96
	3. Fusu L. 2017. An integrative taxonomic study of European <i>Eupelmus</i> ( <i>Macroneura</i> ) (Hymenoptera: Chalcidoidea: Eupelmidae), with a molecular and cytogenetic analysis of <i>Eupelmus</i> ( <i>Macroneura</i> ) <i>vesicularis</i> : several species hiding under one name for 240 years. <b>ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY</b> , 181(3): 519-603.	13,6
	4. Huber JT (2017) Biodiversity of Hymenoptera. In: Footitt RG, Adler PH (eds) Insect biodiversity: science and society, 2nd edn. Wiley Blackwell, Oxford, pp 419–461.	10
	<b>Total</b>	<b>35,7</b>
12. <b>POPOVICI OA</b> , BUHL PN. 2010. The West Palaearctic species of <i>Fidiobia</i> Ashmead, 1894 (Hymenoptera: Platygastroidea). <b>JOURNAL OF NATURAL HISTORY</b> , 44 (19-20): 1131-1164.	1. Veenakumari K, Buhl PN, Mohanraj P. 2019. Review of the genus <i>Isolia</i> Förster (Platygastroidea: Platygastriidae: Sceliotrachelinae) with description of two new species from India. <b>ZOOTAXA</b> , 4565 (4): 451–474.	14,9
	2. Veenakumari K, Popovici OA, Buhl PN and Mohanraj P. 2018. Revision of Indian species of <i>Fidiobia</i> Ashmead (Platygastriidae: Sceliotrachelinae). <b>ANNALES ZOOLOGICI</b> , 68(3): 553-600.	13,4
	3. Buhl P, Broad G, Notton D. 2016. Checklist of British and Irish Hymenoptera - Platygastroidea. <b>BIODIVERSITY DATA JOURNAL</b> , 4: e7991. doi: 10.3897/BDJ.4.e7991	5
	4. Buhl PN, Creutzburg F, Müller J, Müller J. 2016. Checkliste der Platygastriidae (Hymenoptera, Proctotrupoidea) Thüringens.	5
	5. O'Connor JP, Notton D. 2013. A review of the Irish scelionids (Hymenoptera: Platygastroidea, Platygastriidae) including four species new to Ireland. <b>BULLETIN OF THE IRISH BIOGEOGRAPHICAL SOCIETY</b> , 37:20-44.	5
<b>Total</b>		<b>43,3</b>
VEENAKUMARI K, <b>POPOVICI OA</b> , TALAMAS EJ, MOHANRAJ P. 2018. <i>Indiscelio</i> : A new genus of Scelionidae (Platygastroidea) from India. <b>JOURNAL OF ASIA-PACIFIC ENTOMOLOGY</b> , 21: 571–577.	1. Ramani S, Mohanraj P, Yeshwanth HM. 2020. Indian insects: diversity and science. CRC Press, Taylor & Francis Group. ISBN-13: 978-0-3671-8413-1.	12,5
<b>Total</b>		<b>12,5</b>
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	Hymenoptera - aculeates (Apoidea, Chrysidoidea and Vespoidea). <b>BIODIVERSITY DATA JOURNAL</b> 4: e8050. doi: 10.3897/BDJ.4.e8050	2
	2. Broad G. 2016. Checklist of British and Irish Hymenoptera - Ichneumonidae. <b>BIODIVERSITY DATA JOURNAL</b> 4: e9042.	2
	3. Dale-Skey N, Askew R, Noyes J, Livermore L, Broad G. 2016. Checklist of British and Irish Hymenoptera - Chalcidoidea and Mymarommatoidea. <b>BIODIVERSITY DATA JOURNAL</b> 4: e8013.	2
	4. Buhl P, Broad G, Notton D. 2016. Checklist of British and Irish Hymenoptera - Platygastroidea. <b>BIODIVERSITY DATA JOURNAL</b> 4: e7991.	2
NOTTON DG, <b>POPOVICI OA</b> , van ACHTERBERG C, DE ROND J, BURN JT. 2014. Parasitoid wasps new to Britain (Hymenoptera: Platygastriidae, Eurytomidae, Braconidae & Bethylidae). <b>EUROPEAN JOURNAL OF TAXONOMY</b> , 99: 1–20.	5. Notton DG. 2016. The parasitic wasp <i>Laelius pedatus</i> , a parasitoid of museum beetles, is now established at the Natural History Museum, London. <b>NATSCA NOTES &amp; COMMENTS</b> 4(1):3.	2
	6. Notton, D.G. 2018. Identifying insect pests in museums and heritage buildings. 2nd Edition. The Natural History Museum, London	2
	7. Notton D, Belokobylskyj S. 2017. <i>Heterospilus hemipterus</i> (Hymenoptera, Braconidae, Doryctinae): A bizarre parasitoid wasp new to Britain. <b>BR. J. ENT. NAT. HIST.</b> 30: 65-68.	2
	8. Broad GR, Shaw MR, Godfray HCJ. 2016. Checklist of British and Irish Hymenoptera – Braconidae. <b>BIODIVERSITY DATA JOURNAL</b> , 2016; (4): e8151.	2
<b>Total</b>		<b>16</b>
	1. Owen CA, Coetzee JA, van Noort S. 2014. Distributional range of the South African maritime spider-egg parasitoid wasp, <i>Echthrodesis lamoralis</i> (Hymenoptera: Platygastriidae: Scelioninae). <b>AFRICAN INVERTEBRATES</b> , 55(2): 323-332.	2,75
van NOORT S, MASNER L, <b>POPOVICI OA</b> , VALERIO A, TAEKUL C, JOHNSON N, MURPHY N, AUSTIN A. 2014. Systematics and biology of the aberrant intertidal parasitoid wasp <i>Echthrodesis lamoralis</i> Masner (Hymenoptera: Platygastriidae s.l.): a parasitoid of spider eggs. <b>INVERTEBRATE SYSTEMATICS</b> , 28(1): 1–16.	2. Dippenaar-Schoeman AS, Haddad CR, Foord SH, Lyle R, Lotz LN & Marais P. 2015. South African National Survey of Arachnida (SANSA): review of current knowledge, constraints and future needs for documenting spider diversity (Arachnida: Araneae). <b>TRANSACTIONS OF THE ROYAL SOCIETY OF SOUTH AFRICA</b> , 70:3, 245-275.	1,25
	3. da Silva JM, Willows-Munro S. 2016. A review of over a decade of DNA barcoding in South Africa: a faunal perspective. <b>AFRICAN ZOOLOGY</b> , 51(1): 1-12.	3
	4. Owen C, Coetzee JA, vanNoort S, Austin AD. 2017. Assessing	

	the morphological and physiological adaptations of the parasitoid wasp <i>Echthrodosis lamoralis</i> for survival in an intertidal environment. <b>PHYSIOLOGICAL ENTOMOLOGY</b> . DOI: 10.1111/phen.12187	4,5
	5. Owen CA, van Noort S, Compton SG, Coetzee JA. 2018. Nest site choice by the intertidal spider <i>Desis formidabilis</i> (Araneae: Desidae) and nest utilisation by its hymenopteran egg parasitoid. <b>ECOLOGICAL ENTOMOLOGY</b> , 44(1): 62- 70.	6,4
	6. Johnson NF, Chen H, Huber BA (2018) New species of <i>Idris</i> Förster (Hymenoptera, Platygastroidea) from southeast Asia, parasitoids of the eggs of pholcid spiders (Araneae, Pholcidae). <b>ZOOKEYS</b> , 811: 65–80.	3,9
	7. Das S, Kalita J. 2018. Incidence of egg parasitism in <i>Argiope pulchella</i> Thorell, 1881 (Araneae: Araneidae) by <i>Baeus</i> sp. <b>INTERNATIONAL JOURNAL OF RESEARCH IN APPLIED, NATURAL AND SOCIAL SCIENCES</b> (IMPACT: IJRANSS) ISSN (P): 2347-4580; ISSN (E): 2321-8851 Vol. 6, Issue 1, Jan 2018, 1-6	1,25
	8. Deng J, van Noort S, Compton SG, Chen Y, Greeff J. 2019. The genetic consequences of habitat specificity for fig trees in southern African fragmented forests. <b>ACTA OECOLOGICA</b> , 102. DOI: 10.1016/j.actao.2019.103506	4,7
<b>Total</b>		<b>27,7</b>
<b>Popovici OA</b> , Buhl PN. 2011. A short history regarding the taxonomy and systematic researches of Platygastroidea (Hymenoptera). <b>MEMOIRS OF THE SCIENTIFIC SECTIONS OF THE ROMANIAN ACADEMY</b> , 34: 1-51.	1. Buhl PN, Jąłoszyński P. 2016. Two new European species of Platygastriinae and discovery of the male of <i>Synopeas burgeri</i> Buhl, 2012 (Hymenoptera: Platygasteridae). <b>ANNALES ZOOLOGICI</b> , 66(3): 411-416.	13,4
	2. Peeters TMJ. 2018. Een bijdrage over de familie Platygasteridae in Nederland. <b>HYMENOVARIA</b> , 17: 66-75.	5
<b>Total</b>		<b>18,4</b>
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	2. Shamsi M, Lotfalizadeh H, Iranipour S. 2014. Discovery of <i>Scelio rugosulus</i> Latreille (Hym.: Platygasteridae, Scelioninae) in East-Azarbaijan province. <b>THE FIRST NATIONAL CONGRESS OF BIOLOGY AND NATURAL SCIENCES OF IRAN</b> , Full Electronic Congress.	5
<b>Total</b>		<b>8</b>

Fabritius K, <b>Popovici OA</b> . 2007. A catalogue of Scelionidae from Romania (Hymenoptera, Platygastroidea). <b>ENTOMOLOGICA ROMANICA</b> , 12: 133–161.	1. Tortorici F, Talamas EJ, Moraglio ST, Pansa MG, Asadi-Farfar M, Tavella L, Caleca V. 2019. A morphological, biological and molecular approach reveals four cryptic species of <i>Trissolcus</i> Ashmead (Hymenoptera, Scelionidae), egg parasitoids of Pentatomidae (Hemiptera). In: Talamas E (Eds) Advances in the Systematics of Platygastroidea II. <b>JOURNAL OF HYMENOPTERA RESEARCH</b> , 73: 153–200.	14,3
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<b>Total</b>	<b>14,3</b>
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<b>Popovici OA</b> , Buhl PN. 2006. A new species of <i>Isolia</i> from Romania (Hymenoptera, Platygastroidea). <b>ENTOMOFAUNA</b> , Zeitschrift fur Entomologie, 27(33): 405 – 408.	1. Veenakumari K, Buhl PN, Mohanraj P. 2019. Review of the genus <i>Isolia</i> Förster (Platygastroidea: Platygastriidae: Sceliotrachelinae) with description of two new species from India. <b>ZOOTAXA</b> , 4565(4): 451-474.	14,9
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<b>Total</b>	<b>14,9</b>
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	2. Davari A, Parker BL. 2018. A review of research on Sunn Pest { <i>Eurygaster integriceps</i> Puton (Hemiptera: Scutelleridae)} management published 2004–2016. <b>JOURNAL OF ASIA-PACIFIC ENTOMOLOGY</b> , 21(1): 352-360.	28
	3. Mohammadpour M, Ziaaddini M, Jalali MA, Hashemirad H, Mohammadi-Khoramabadi A. 2016. Egg parasitoids of the pistachio green stink bug, <i>Brachynema germari</i> (Hemiptera: Pentatomidae) in Kerman province, Iran. <b>ZOOLOGY AND ECOLOGY</b> , 26:1, 28-34.	10
<b>Popovici OA</b> . 2005. New Scelionidae species (Hymenoptera, Platygastroidea, Scelionidae) for Romanian fauna (II) <b>ANALELE ȘTIINȚIFICE ALE UNIVERSITĂȚII „AL. I. CUZA” IAȘI</b> , s. Biologie animală, Tom L. 11–13.	4. Yasemia M, Sarafrazi A, Shojaii M. 2016. Geographical distribution of <i>Trissolcus grandis</i> (Scelionidae), egg parasitoid of sunn pest, <i>Eurygaster integriceps</i> Puton (Hemiptera: Scutelleridae) in Iran. <b>JOURNAL OF ASIA-PACIFIC ENTOMOLOGY</b> , 19(1): 127-132.	28
	5. Hassan G, Buhl PN, Erhan K, Shahzad I. 2015. An annotated catalogue of the Iranian Scelionidae (Hymenoptera: Platygastroidea). <b>ENTOMOFAUNA</b> , 36: 349–376.	10
	6. Tavanpour T, Mehrnejad MR, Sarafrazi A, Imani S. 2017. Distribution modelling of four scelionid egg parasitoids of green stink bugs (Hemiptera: Pentatomidae). <b>BIOLOGIA</b> 72(1): DOI: <a href="https://doi.org/10.1515/biolog-2017-0010">https://doi.org/10.1515/biolog-2017-0010</a>	10
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Total	106
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Total	14
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Postu P, **Popovici OA**, Mitroiu M. 2013. *Trichopria sociabilis* Masner, 1965 (Hymenoptera: Diapriidae) new to Romania, with notes on its life history. **ANALELE ȘTIINȚIFICE ALE UNIVERSITĂȚII „ALEXANDRU IOAN CUZA” DIN IAȘI**, s. Biologie animală, Tom LIX: 53-60.

1. Peeters TMJ. 2015 Bijdragen over Diapriidae 1. Hoe doe je dat ... een nieuwe wespenfamilie bestuderen? **HYMENOVARIA**, 10: 20-25.

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Total	3,3
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Ciomasu I, Costica M, Costica N, Neamtu M, Dirtu A, De Alencastro L, Buzdugan L, Andriesa R, Ionomu L, Stratu A, **Popovici OA**, Secu C, Paveliuc-Olariu C, Dunca S, Dimitriu R, Stefan M, Lupu A, Stingaciu-Basu A, Netedu A, Gavrilovici O, Talmaciu M, and Borza M. 2012. Complex Risks from Old Urban Waste Landfills: Sustainability Perspective from Iasi, Romania. **J. Hazard. TOXIC RADIOACT. Waste** 16, SPECIAL ISSUE: Toxics and Pathogens in the Environment, 158–168. Case Studies

1. Ciomasu IM. 2013. Dynamic decision trees for building resilience into future eco-cities. **TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE** 80(9): 1804-1814.

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2. Soporan MBV, Soporan VF, Bătrînescu G, Cocîș E. 2013. Assessment methodology for non-compliant landfills. **ENVIRONMENTAL ENGINEERING & MANAGEMENT JOURNAL**, 12(2): 387-391.

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3. Ciomasu IM. 2018. A coordination lattice model for building urban resilience. **PROCEEDINGS OF THE 15TH ISCRAM CONFERENCE** – Rochester, NY, USA.

0,4

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**Popovici OA**, Popescu IE. 2006. Platygastid and Scelionid Wasps (Hymenoptera, Platygastroidea: Platygastriidae, Scelionidae) of Piatra Craiului National Park (Romania). In Pop

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2. Vezeanu, C., Pop, O. G., Gruia, R., & Marculescu, A. 2010. **ENVIRONMENTAL ENGINEERING & MANAGEMENT**

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O. (editor) Research in Piatra Craiului National Park 2, Editura Universității Transilvania, Braşov (ISBN (10) 973-635-690-6).

**JOURNAL** (EEMJ), 9(12): 1611-1617.

3. Pop, O. G., & Florescu, F. 2008. Amenințări potențiale, recomandări de management și monitorizare pentru habitatele alpine și subalpine (pajisti). Editura Universității "Transilvania". **12,5**

<b>Total</b>	<b>22,5</b>
<b>TOTAL PUNCTAJ CITARI</b>	<b>834</b>

**14. Profesor/cercetător invitat la universități/institute de cercetare străinătate: 25 puncte pentru fiecare activitate**

- **Canada: Agriculture and Agri-Food Canada, Canadian National Collection of Insects (CNC) (2014)**
- **Franța: Institut Sophia Agrobiotech, Sophia Antipolis (2017)**

<b>Total</b>	<b>50</b>
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**Referent (peer reviewer)**

**a) reviste de specialitate cotate ISI: 15 puncte / activitate**

<b>Revista</b>	<b>Nr. recenzii</b>	<b>punctaj</b>
Journal of Natural History	2	30
North Western Journal of Zoology	1	15
Zookeys	2	30
Annaleas de la Societe Entomologique de France	1	15
Annales Zoologici	2	30
Journal of Hymenoptera Research	8	120
Zoosystema	1	15
Bulletin de la Societe entomologique de France	1	15
Acta Entomologica Musei Nationalis Pragae	1	15
Journal of Asia-Pacific Entomology	3	45
Turkish Journal of Zoology	1	15
<b>Total</b>	<b>21</b>	<b>345</b>

**b) indexate BDI în străinătate: 10 puncte/activitate**

<b>Revista</b>	<b>Nr. recenzii</b>	<b>punctaj</b>
Hellenic Plant Protection Journal	1	10
Biologia	1	10
Entomologist's Monthly Magazine	1	10
International Journal of Environmental Studies	3	30
Halteres	1	10
Journal of agricultural science and technology	1	10
<b>Total</b>	<b>8</b>	<b>80</b>



c) indexate BDI în țară: 5 puncte/activitate

Revista	Nr. recenzii	punctaj
Travaux du Muséum National d'Histoire Naturelle Grigore Antipa	1	5
<b>Total</b>	<b>1</b>	<b>5</b>

18. Alte premii naționale ale instituțiilor culturale: 20 puncte / categorie / număr persoane

Premiu	An	Punctaj
Premiul „Emil Racoviță“	2019	20
PN-III-P1-1.1-PRECISI2017-19562	2017	20
PN-II-RU-PRECISI2014-8-5124	2014	20
<b>Total</b>		<b>80</b>

19. Lucrări comunicate: - în străinătate - 15 puncte/numărul de autori; în țară - 10 puncte/numărul de autori

Lucrări prezentate sub formă de poster: - în străinătate - 10 puncte/numărul de autori; în țară - 5 puncte/numărul de autori

Manifestare științifică	Formă prezentare	Puncte
The Ninth International Zoological Congress of "Grigore Antipa" Museum. 22-25 Noiembrie <b>2017</b> , București. Mitroiu, M. D., Dorin, V. Ș., Dascălu, M. M., Fusu, L., <b>Popovici, O. A.</b> & Viciruc, M. I. – Enhanced biological control through integrated taxonomy: the case of the invasive green vegetable bug <i>Nezara viridula</i> (Insecta, Hemiptera) and its parasitoids (Insecta, Hymenoptera), p. 112.	Poster	0.83
Young Systematists' Forum 2015, 20 noiembrie <b>2015</b> , London, <b>U.K.</b> Fusu, L., Viciruc, M. I., Dascălu, M.-M., <b>Popovici, O. A.</b> & Mitroiu, M.-D. – Species discrimination and phylogeny of <i>Spalangia</i> Latreille: congruence of morphological and molecular data (Hymenoptera: Pteromalidae), p. 14.	Poster	2
The Seventh International Zoological Congress of "Grigore Antipa" Museum, CZGA 2015, 18–21 Noiembrie <b>2015</b> , București, <b>România</b> . Fusu, L., Viciruc M. I., Dascălu, M. M., Popovici, O. A. & Mitroiu, M. D. – Phylogenetic analysis and species discrimination within <i>Spalangia</i> Latreille (Hymenoptera, Chalcidoidea, Pteromalidae), using molecular data and morphological characters, p. 77.	Comunicare	2
10th European Congress of Entomology, 3–8 August <b>2014</b> , York, <b>UK</b> . (1) Fusu, L., <b>Popovici, O. A.</b> , Dascălu, M. M. & Mitroiu, M.-D. – Building a database to assist identification of synanthropic flies parasitoids using molecular and morphological data (Hymenoptera: Chalcidoidea, Diaprioidea), p. 27	Comunicare	3,75
8th International Congress of Hymenopterists, iulie 20-25 <b>2014</b> , Cusco, <b>Peru</b> . Mitroiu, M.-D., Fusu, L., <b>Popovici O.A.</b> , Dascalu, M. M. – Towards an integrative taxonomy of the parasitoids of synanthropic flies, p. 105.	Poster	3,75
2nd Global Conference on Entomology, 8-12 november <b>2013</b> , Kuching, Sarawak, <b>Malaysia</b> . Mitroiu, M.-D., Fusu, L., <b>Popovici, O. A.</b> , Dascalu, M. M. – Parasitoids of synanthropic flies:	Poster	3,75

advanced identification methods using an integrated approach, p. 81.

Sesiunea științifică anuală a Facultății de Biologie, 24-26 octombrie **2013**, Iași, **Romania**. Mitroiu, M.-D., **Popovici, O. A.**, Fusu, L., Dascalu, M. M. – Parasitoids of synanthropic flies: sampling methods for obtaining good-quality DNA, p. 14-15. Comunicare 2,5

Al XXII-lea simpozion național SLR: Protecția și conservarea entomofaunei României, organizat de SLR și Complexul Muzeal de Științele Naturii Galați. 26-28 aprilie **2012**, Complexul Muzeal de Științele Naturii, **Galați**. **Popovici, O.** & Fusu, L. – Avantajele utilizării colectării totale în studiul scelionidelor și al platigastridelor, p. 3. Comunicare 5

International Conference of Zoologists dedicated to the 50th anniversary from the foundation of Institute of Zoology of ASM, 13–14 octombrie **2011**, Chișinău, **Moldova**. Fusu, L. & **Popovici, O.** – Integrated taxonomy and small parasitic wasps, p. 111-112. Comunicare 7,5

<b>TOTAL</b>	<b>31</b>
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## **Total activitate științifică: 2062 puncte**

### **II. ACTIVITATEA DIDACTICĂ (40%)**

**2. Proiecte didactice (înființare/dotare laboratoare licență, master, săli workshop, biblioteci proprii facultăților, departamentelor, laboratoarelor și grupurilor de cercetare). 40 puncte/activitate.**

<b>Activitate</b>	<b>Punctaj</b>
Dotare laborator microscopie fonică CERNESIM (configurare, caiete de sarcini) (2011)	40
Dotare laboratoare CERNESIM (proiectare mobilier laborator) (2012)	40
<b>Total</b>	<b>80</b>

**3. Materiale suport curs, seminar, lucrări practice și programe analitice detaliate: 10 puncte pentru fiecare activitate**

<b>Activitate</b>	<b>puncte</b>
Support curs Biologie animală	10
Support curs Taxonomie animală	10
Support curs Sistematica nevertebratelor	10
Support curs Metode de teren folosite în ecologie	10
Pregătire material didactic și suport lucrări practice pentru disciplina Biologie animală	10
Pregătire material didactic și suport lucrări practice pentru disciplina Taxonomie animală	10
Pregătire material didactic și suport lucrări practice pentru disciplina Sistematica nevertebratelor	10
Pregătire material didactic și suport lucrări practice pentru disciplina Biologia nevertebratelor	10
Pregătire material didactic și suport lucrări practice pentru disciplina Taxonomia nevertebratelor	10
<b>Total</b>	<b>90</b>

**4. Organizare de aplicații și practică de specialitate: 5 puncte pentru fiecare activitate**

<b>Aplicatie</b>	<b>puncte</b>
Organizare practică de teren cu studenții secției Biologie – Geografie si Ecologie si Protecția mediului 2002 – 2003.	<b>5</b>
Organizare practica de teren cu studentii secției Biologie 2005 – 2006; 2006 – 2007.	<b>10</b>
Organizare practica de teren cu studenții secției Ecologie 2016 – 2017; 2017 – 2018.	<b>10</b>
<b>Total</b>	<b>25</b>

**Total activitate didactica = 195 puncte**

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**Total activitate =  $(2062 \times 0,6) + (195 \times 0,4) = 1315$  puncte**

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**Data,**  
6.01.2020

**Semnătura,**  
Șef lucrări dr. Ovidiu Alin Popovici