

**СПРАВКА ЗА ЦИТИРАНИЯТА НА НАУЧНИТЕ ТРУДОВЕ НА
ГЛ.АС. Д-Р КАТЯ ГЕОРГИЕВА ТРЕНЧЕВА ЗА ПЕРИОДА 2000 - 2016 г.**

За участие в конкурс за академична длъжност „Доцент“ към катедра „Растителна защита“, област на висшето образование 6. Аграрни науки и ветеринарна медицина; професионално направление 6.2 Растителна защита, научна специалност „Растителна защита /Ентомология/“, по дисциплината „Неприятели по културните растения”

Брой известни цитирания на гл.ас. д-р Катя Тренчева в чуждестранни и български научни издания за периода 2000 - 2016 г.

Научни издания	Брой цитирания	Цитирания в списания с импакт фактор	Цитирания в реферирани списания без импакт фактор	Цитирания в нереферирани списания и сборници от научни форуми
цитирания в чуждестранни и български издания	74	28	39	7
цитирания в чуждестранни издания	55	18	33	4
цитирания в български издания	19	10	6	3

Използвани са следните източници:

google scholar (<http://scholar.google.bg/>);

Research Gate https://www.researchgate.net/profile/Katia_Trencheva/citations);

www.google.bg

Цитирания в чуждестранни и български научни издания

1. Tomov, R., K. Trencheva. 1999. Bioecology of *Cameraria ohridella* Deschka et Dimić, 1986 (Lepidoptera: Gracillariidae), a pest on *Aesculus hippocastanum* L. – Acta entomologica Bulgarica., 2, 3, 4, 76–81

Цитирана от:

1. Автор: Al. Mircheva, M. Subchev (2007)

Заглавие: Mating behaviour and sex pheromone communication of two alien gracillariid species (Lepidoptera: Gracillariidae)

Източник: Proceeding of the international conference Alien arthropods in South East Europe - crossroad of three continents”, Sofia, 19–21 September 2007, p 10-116

2. Trenchev, G., R. Tomov, **K. Trencheva** (2000). Current pest status of *Cameraria ohridella* Deschka et Dimic, 1986 in Bulgaria and strategy of control. Forest science, 37 (2-3), 55-61

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2. Авторы: Perju T., I. Oltean, I. Oprean, Monica Ecobici (2004)

Заглавие: The pests of Horse chestnut tree - *Aesculus hippocastanum* L. in Romania

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3. Авторы: I. Takos, G. Varsamisa, D. Avtzis, Sp. Galatsidas, Th. Merou, N. Avtzis (2008)

Заглавие: The effect of defoliation by *Cameraria ohridella* Deschka and Dimic (Lepidoptera: Gracillariidae) on seed germination and seedling vitality in *Aesculus hippocastanum* L

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Цитирана от:

6. Авторы: GW. Watson, Sa-El Serwy (2009)

Заглавие: Aspects of the biology, ecology and parasitism of *Acanthymytilus sacchari* Hall (Hemiptera: Diaspididae) on sugarcane in Egypt

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Заглавие: Toxicity of several insecticides to white peach scale, *Pseudaulacaspis pentagona* Targioni (Hemiptera: Diaspididae)

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Заглавие: Thysanoptera of Bulgaria

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9. Авторы: Gábor Vétek, Dávid Rédei (2009)

Заглавие: First Record of *Acizzia jamatonica* (Kuwayama) (Hemiptera: Psyllidae) in Bulgaria

Източник: Acta Zoologica Bulgarica 61(3):323-325, November 2009, **impact factor, 0. 532**

10. Авторы: Ron Beenen, Alain Roques (2010)

Заглавие: Leaf and Seed Beetles (Coleoptera, Chrysomelidae). Chapter 8.3

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11. Авторы: Anelia Stojanova, Zoltán György (2011)

Заглавие: Checklist of the Bulgarian Bruchinae (Coleoptera:Chrysomelidae)

Източник: ZooNotes 25: 1-7 (2011), www.zoonotes.bio.uni-plovdiv.bg, ISSN 1313-9916

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Заглавие: Factsheets for 80 representative alien species.

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15. Автор: Ilia Gjonov, M Shishiniova (2014)

Заглавие: Alien Auchenorrhyncha (Insecta, Hemiptera: Fulgoromorpha and Cicadomorpha) to Bulgaria

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Заглавие: First Report of the Nearctic Flatid Planthopper *Metcalfa pruinosa* (Say) in the Republic of Korea (Hemiptera: Fulgoroidea)

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Заглавие: *Metcalfa pruinosa* Say (Insecta: Homoptera: Flatidae): A new pest in Romania

Источник: African Journal of Agricultural Research Vol. 6(27), pp. 5870-5877, 19 November, 2011, Available online at <http://www.academicjournals.org/AJAR> DOI: 10.5897/AJAR11.478, ISSN 1991-637X ©2011 Academic Journals

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23. Автор: Ilya Gavrilo (2010)

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Заглавие: Description of a new species of Eriococcidae (Hemiptera: Coccoidea) from Turkey.

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Заглавие: The scale insects (Hemiptera: Coccoidea) of oak trees (Fagaceae: *Quercus* spp.) in Israel.

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Заглавие: Acanthococcidae and related families of the Palaearctic region

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Заглавие: Check list and zoogeographic analysis of the scale insect fauna (Hemiptera: Coccoomorpha) of Greece

Источник: Zootaxa 4012 (1): 057–077, Copyright © 2015 Magnolia Press, **impact factor 0.994**

8. Trencheva, K., S. Gounari, G. Trenchev and E. Kapaxidi (2009). The Coccoidea on Quercus (Fagaceae) in Bulgaria and Greece, with particular reference to their importance as honeydew-producing insects. Ento. News, 120, pp. 216–223.

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Заглавие: Honeydew producing insect species in forest areas in Western Turkey

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Заглавие: Can Alternative Sugar Sources Buffer Pollinators From Nectar Shortages?

Источник: Enviromental entomology. DOI: <http://dx.doi.org/10.1603/EN13292> 1514-1525
First published online: 1 December 2014, **impact factor 1.315**

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38. Авторы: Mehmet Bora Kaydan, Zsuzsanna Konczné Benedicty, Balázs Kiss, Éva Szita (2016)

Заглавие: A survey of scale insects in soil samples from Europe (Hemiptera, Coccoomorpha)

Источник: Zookeys (565): 1–28. Published online 2016 Feb 17. doi: 10.3897/zookeys.565.6877, **impact factor: 0.938**

9. Tomov, R., **K. Trencheva**, G. Trenchev, E. Cota, A. Ramadhi, B. Ivanov, S. Naceski, I. Papazova-Anakieva and M. Kenis (2009). Non-indigenous insects and their threat to biodiversity and economy in Albania, Bulgaria and Republic of Macedonia. Pensoft Publishers, Sofia-Moscow. 112 pp.

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Заглавие: First Record of *Acizzia jamatonica* (Kuwayama) (Hemiptera: Psyllidae) in Bulgaria

Источник: Acta Zoologica Bulgarica 61(3):323-325, November 2009, **impact factor, 0.532**

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Заглавие: Dictyoptera (Blattodea, Isoptera), Orthoptera, Phasmatodea and Dermaptera. Chapter 13.3

Источник: BIORISK, Biodiversity and Ecosystem Risk Assessment 4:807-831, July 2010
DOI: 10.3897/biorisk.4.68

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Заглавие: Chapter 9.4. Other Hemiptera Sternorrhyncha (Aleyrodidae, Phylloxeroidea, and Psylloidea) and Hemiptera Auchenorrhyncha

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Заглавие: Taxonomy, time and geographic patterns. Chapter 2

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Заглавие: Weevils and Bark Beetles (Coleoptera, Curculionoidea), Chapter 8.2

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46. Авторы: Dinka Matošević, Ivana Pajač Zivković (2013)

Заглавие: Alien phytophagous insect and mite species on woody plants in Croatia

Источник: Šumarski list, 3–4 (2013): 191–205

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Заглавие: Alien beetle species in the republic of Moldova: A review of their origin and main impact

Источник: Russian Journal of Biological Invasions, April 2014, Volume 5, Issue 2, pp 115-123
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Заглавие: Characterization, distribution, biology and impact on Italian walnut orchards of the invasive North-American leafminer *Coptodisca lucifluella* (Lepidoptera: Heliozelidae)

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Заглавие: Diversity of invertebrates in the Republic of Macedonia

Источник: Macedonian Journal of Ecology and Environment Vol. 17, issue 1pp. 5-44 Skopje (2015) ISSN 1857 -8330 Original scientific paper Available online at www.mjee.org.mk

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Заглавие: A survey of scale insects in soil samples from Europe (Hemiptera, Coccoomorpha)

Источник: ZooKeys 565: 1-28 (17 Feb 2016), doi: 10.3897/zookeys.565.6877, **impact factor: 0.938**

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Источник: Bulletin OEPP/EPPO Bulletin 42(1):142-145, April 2012

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Заглавие: Upper Silesia – a Polish bridgehead gained by *Prociphilus (Meliarhizophagus) fraxinifolii* (Riley, 1879), an alien aphid.

Источник: Acta entomologica silesiana, Vol. 24 (online 019): 1–9 ISSN 1230-7777, ISSN 2353-1703 (online) Bytom, July 1, 2016

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Цитирана от:

53. Авторы: Malkie Spodek, Yair Ben-Dov¹, Zvi Mendel

Заглавие: The scale insects (Hemiptera: Coccoidea) of oak trees (Fagaceae: *Quercus* spp.) in Israel

Источник: Israel Journal of Entomology, Vol. 43, 2013, pp. 95-124

54. Авторы: Salahuddin, Habib ur Rahman, Inamullah Khan, M.K. Daud and Muhammad Mamoon-ur-Rashid (2015)

Заглавие: Biology of Coconut Scale, *Aspidiotus destructor* Signoret (Hemiptera: Diaspididae), on Mango Plants (*Mangifera* sp.) Under Laboratory and Greenhouse Conditions

Источник: Pakistan J. Zool., vol. 47(4), pp. 1163-1170, 2015

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Заглавие: The global spread of *Harmonia axyridis* (Coleoptera:Coccinellidae): distribution, dispersal and routes of invasion.

Источник: BioControl, 56:623–641, DOI 10.1007/s10526-011-9379-1, **impact factor 1. 406**

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Заглавие: Toward a Noah's Ark for native ladybirds in Belgium

Источник: Benefits and Risks of Exotic Biological Control Agents, IOBC/wprs Bulletin Vol. 58, 2010, pp. 1-3

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Заглавие: Preliminary study on the invasive *Acizzia jamatonica* (Hemiptera: Psyllidae) and its predators in Bulgaria

Источник: Agricultural science and technology, vol. 4, No 1, pp 56 - 61, 2012

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Заглавие: Habitat diversity of the Multicolored Asian ladybeetle *Harmonia axyridis* Pallas (Coleoptera: Coccinellidae) in agricultural and arboreal ecosystems: a review

Источник: Biotechnol. Agron. Soc. Environ. 2012 **16**(4), 553-563

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Заглавие: Population of the invasive harlequin ladybird *Harmonia axyridis* (Coleoptera: Coccinellidae) from Pelješac Peninsula, southern Croatia

Источник: *Studia Ecologiae et Bioethicae*, issue 4, 2013, p. 79-91

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Заглавие: Potential for exploitative competition, not intraguild predation, between invasive harlequin ladybirds and flowerbugs in urban parks.

Источник: *Biological Invasions*, February 2016, Volume 18, Issue 2, pp 517-532, First online, 25 November, 2015, **impact factor 2. 586**

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Заглавие: The first record of the invasive lady beetle *Harmonia axyridis* (Pallas, 1773) (Coleoptera: Coccinellidae) in Turkey

Источник: *Zoology and Ecology*, Volume 25, Issue 1, 2015

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