

СПИСЪК НА ЦИТИРАНИЯТА НА НАУЧНИТЕ ТРУДОВЕ

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Кандидат в конкурс за заемане на академичната длъжност „доцент“ по професионално направление 4.3. Биологически науки, научна специалност „Екология и опазване на екосистемите“, обявен в Държавен вестник, бр. №38/28.04.2023 г.

В списъка на цитиранията на научните трудове са представени **само** цитирания (без автоцитации) в научни издания и монографии реферирали и индексирани в световноизвестни бази данни с научна информация *Web of Science* (*WoS*) и *Scopus*.

Показател „Д“ $100 \times 2 = 200$ т.

- Общо цитати в *Web of Science* и *Scopus*, вкл. на публикации на кандидата, които не са реферирали в *WoS* и *Scopus* – **100**
- Scopus *H*-index: **5** (92 цитата на публикации в *Scopus*) [линк](#)
- Web of Science *H*-index: **5** (80 цитата на публикации в *WoS*) [линк](#)
- Цитати на научните трудове по дисертацията – **26**
- Цитати на научните трудове извън дисертацията – **74**
- Цитати на научни трудове, в които кандидатът е първи автор – **37**
- Цитати на научни трудове, в които кандидатът е втори автор – **58**
- Цитати на научни трудове, в които кандидатът е от трети до пети автор – **5**
- Цитати в научни публикации с участие на български автори – **13**
- Цитати в научни публикации с участие само на чужди автори – **87**

1. ЦИТИРАНИЯ НА НАУЧНИ ТРУДОВЕ НА ОСНОВАТА НА КОИТО Е ЗАЩИТЕНА ДИСЕРТАЦИЯ:

Koshev Y. 2008. Distribution and status of European ground squirrel (*Spermophilus citellus*) in Bulgaria. – *Lynx* (Praha), n.s., 39 (2): 251–261.

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 7. Thorington R. W., J. L. Koprowski, M. A. Steele, J. F. Whatton. 2012. Squirrels of the World. The Johns Hopkins University Press, 472pp. ISBN–10: 1421404699; ISBN–13: 978–1421404691; <https://www.webofscience.com/wos/woscc/full-record/WOS:000340745000003>
 8. García-Domínguez, J.A., O.R. Rojas-Soto, J. Galindo-González, A. González-Romero, M.R. Pineda-López, J.C. Noa Carrazana. 2014. Present and future potential distribution of the endemic Perote ground squirrel (*Xerospermophilus perotensis*), under different climate changes scenarios. – *Mammalia* 78 (4): 507–521. eISSN: 1864–1547, pISSN: 0025–1461. [IF WoS = 0.809]. <https://doi.org/10.1515/mammalia-2013-0077> <https://www.webofscience.com/wos/woscc/full-record/WOS:000344624200010>
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 12. Ivkovic S. R., M. A. Popovic, D. M. Pavicevic, F. Franeta, L. L. Horvat, M. M. Duric. 2016. Distribution and decline of *Bradyporus dasypus* (Illiger, 1800) (Orthoptera: Tettigoniidae) in Serbia and the Republic of Macedonia. – *Acta Zoologica Bulgarica*, 68 (4): 541–546. ISSN: 0324–0770; ISSN: 2603-3798 [IF WoS = 0.532] <https://www.webofscience.com/wos/woscc/full-record/WOS:000390980400012>
 13. Kenyeres Z., N. Bauer, L. Nagy, S. Szabó. 2018. Enhancement of a declining European ground squirrel (*Spermophilus citellus*) population with habitat restoration. – *Journal for Nature Conservation*, 45: 98–106. ISSN 1617–1381. <https://doi.org/10.1016/j.jnc.2018.08.006>. [IF WoS = 1.971] <https://www.webofscience.com/wos/woscc/full-record/WOS:000443832700011>
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<https://www.webofscience.com/wos/woscc/full-record/WOS:000393615100010>
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doi:10.1371/journal.pone.0163602. PMID: 27732611; PMCID: PMC5061397.
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2. ЦИТИРАНЕ НА НАУЧНИ ТРУДОВЕ ИЗВЪН ДИСЕРТАЦИЯТА:

Научните трудове са подредени по хронологичен ред. В скоби е даден поредният номер според списъка с публикациите участващи в конкурса.

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- (6) Kambourova–Ivanova N., Y. Koshev, G. Popgeorgiev, D. Ragyov, M. Pavlova, I. Mollov, N. Nedialkov. 2012. Effect of traffic on mortality of amphibians, reptiles, birds and mammals on two types of roads between Pazardzhik and Plovdiv region (Bulgaria) – Preliminary results. – *Acta Zoologica Bulgarica*, 64 (1): 57–67.

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