

**Научни трудове, на основата на които е защитена дисертация за ОНС
„Доктор“**

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	Lukanov, S. , Simeonovska-Nikolova, D., Tzankov, N.. Call types of the Marsh frog (Pelophylax ridibundus Pallas, 1771) (Amphibia: Anura: Ranidae) in Bulgaria.. Youth Scientific Conference "Kliment's Days" Conference proceedings, second book, 2011, ISSN:1314-4960, 69-72 Национално неакадемично издателство	1.000	33.33
2	Lukanov, S. , Simeonovska-Nikolova, D., Tzankov, N.. Habitat distribution and vocal activity of the Marsh frog (Pelophylax ridibundus), the European green toad (Epidalea viridis) and Eastern spadefoot (Pelobates syriacus) (Anura: Ranidae, Bufonidae, Pelobatidae) in the protected area of Rupite.. Science and Technology, 1, 3, 2011 Национално неакадемично издателство Линк	1.000	33.33
3	Lukanov, S. , Simeonovska-Nikolova, D., Tzankov, N.. Effects of environmental factors over mating call characteristics of the marsh frog Pelophylax ridibundus (Pallas 1771) in Bulgaria.. Acta zoologica bulgarica, 66, 2, 2014, ISSN:0324-0770, 209-216. SJR (Scopus):0.301, JCR-IF (Web of Science):0.532 Q3 (Scopus) Линк	1.000	33.33
4	Lukanov, S. , Simeonovska-Nikolova, D., Tzankov, N.. Effects of traffic noise on the locomotion activity and vocalization of the Marsh Frog, Pelophylax ridibundus.. North-Western Journal of Zoology, 10, 2, 2014, ISSN:1584-9074, 359-364. SJR (Scopus):0.41, JCR-IF (Web of Science):0.869 Q2 (Scopus) Линк	1.000	33.33
5	Lukanov, S. , Tzankov, N., Simeonovska-Nikolov. A comparative study of the mating call of Pelophylax ridibundus and Pelophylax kurtmuelleri (Anura: Ranidae) from syntopic and allotopic populations.. Journal of Natural History, 2015, DOI:10.1080/00222933.2013.791942, SJR (Scopus):0.5, JCR-IF (Web of Science):0.837 Q2 (Scopus) Линк	1.000	33.33

**Научни трудове, на основата на които е придобита академичната длъжност
„Доцент“**

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	Lukanov, S. , N. Tzankov, S. Handschuh, E. Heiss, B. Naumov , N. Natchev. On the amphibious uptake of food and prey manipulation behaviour in the Balkan-Anatolian crested newt (Triturus ivanbureschi, Arntzen and Wielstra, 2013).. Zoology, 119, 3, 2016, 224-231. SJR (Scopus):0.83, JCR-IF (Web of Science):1.67 Q1, не оглавява ранглистата (Scopus) Линк	1.000	33.33

2	Lukanov, S. , Tzankov, N.. Life history, age and normal development of the Balkan-Anatolian crested newt (<i>Triturus ivanbureschi</i> Arntzen and Wielstra, 2013) from Sofia district.. North-Western Journal of Zoology, 12, 1, 2016, 22-32. SJR (Scopus):0.41, JCR-IF (Web of Science):0.869 Q2 (Scopus) Линк	1.000	50.00
3	Natchev, N., Handschuh, S., Lukanov, S. , Tzankov, N., Naumov, B. , Werneburg, I.. Contributions to the functional morphology of caudate skulls: kinetic and akinetic forms.. PeerJ, 4, e2392, 2016, DOI:10.7717/peerj.2392, SJR (Scopus):1.04, JCR-IF (Web of Science):2.1 Q1, не оглавява ранглистата (Scopus) Линк	1.000	33.33
4	Simeonovska-Nikolova, D., Savov, A., Lukanov, S. .. Spatial relationships of <i>Apodemus sylvaticus</i> and <i>Apodemus flavicolis</i> in a syntopic habitat in Southwest Bulgaria during breeding season.. Silva Balcanica, 17, 1, 2016, 41-50. SJR:0.213 SJR, непопадащ в Q категория (Scopus) Линк	1.000	33.33
5	Vergilov, V., Hristov, G. , Lukanov, S. , Lambevskia, A. , Tzankov, N.. First record of <i>Ablepharus kitaibelii</i> (Bibron & Bory de Saint-Vincent, 1833) in Montenegro. Biharean Biologist, 10, 1, 2016, 65-66. SJR:0.182 SJR, непопадащ в Q категория (Scopus) Линк	1.000	40.00
6	Biserkov, V. , Lukanov, S. Unmanned Aerial Vehicles (UAVs) for Surveying Freshwater Turtle Populations: Methodology Adjustment. Acta Zoologica Bulgarica, Supplement 10, 2017, 161-163. SJR (Scopus):0.301, JCR-IF (Web of Science):0.41 Q3 (Scopus) Линк	1.000	100.00
7	Lukanov, S. , Tzankov, N., Naumov, B. .. First Documented Records of <i>Pelophylax lessonae</i> (Camerano, 1882) (Amphibia: Ranidae) from Bulgaria. Acta Zoologica Bulgarica, 69, 4, 2017, ISSN:0324-0770, 483-488. SJR (Scopus):0.301, JCR-IF (Web of Science):0.413 Q3 (Scopus) Линк	1.000	66.67
8	Koleva, V., Kornilev, Y., Telenchev, I., Lukanov, S. , Hristova, B., Natchev, N.. Salt tolerance's toll: prolonged exposure to saline water inflicts damage to the blood cells of dice snakes (<i>Natrix tessellata</i>). Web Ecology, 17, 1, 2017, DOI:10.5194/we-17-1-2017, 1-7. SJR (Scopus):0.28, JCR-IF (Web of Science):0.941 Q3 (Scopus) Линк	1.000	16.67
9	Lukanov, S. , Stanchev, N., Vacheva, E., Naumov, B. .. A unique case of temporary bloat in Buresch's crested newt <i>Triturus ivanbureschi</i> Arntzen and Wielstra, 2013. Herpetology Notes, 11, 2018, 971-973. SJR (Scopus):0.321 Q3 (Scopus) Линк	1.000	50.00
10	Naumov, B. , Lukanov, S. .. Notes on age-related changes in body size and color pattern in captive <i>Triturus dobrogicus</i> (Kiritzescu, 1903).. Herpetozoa, 30, 3/4, 2018, 159-168. JCR-IF (Web of Science):1.194 Q3 (Web of Science) Линк	1.000	100.00
11	Lukanov, S. , Naumov, B. .. Effect of anthropogenic noise on call parameters of <i>Hyla arborea</i> (Anura: Hylidae). Ecological Questions, 30, 1, 2019, ISSN:1644-7298, DOI:http://dx.doi.org/10.12775/EQ.2019.006, 55-60. SJR (Scopus):0.13 Q3 (Scopus) Линк	1.000	100.00
12	Dufresnes, C., Strachinis, I., Suriadna, N., Mykitynets, G., Cogălniceanu, D., Székely, P., Vukov, T., Arntzen, J.W., Wielstra, B., Lymberakis, P., Geffen, E., Gafny, S., Kumlutaş, Y., Ilgaz, Ç., Candan, K., Mizsei, E., Szabolcs, M., Kolenda, K., Smirnov, N., Géniez, P., Lukanov, S. , Crochet, P.A., Dubey, S., Perrin, N., Litvinchuk, S., Denoël, M.. Phylogeography of a cryptic speciation continuum in spadefoot toads (<i>Pelobates</i>). Molecular Ecology, 2019, DOI:https://doi.org/10.1111/mec.15133, SJR (Scopus):3.06, JCR-IF (Web of Science):6.13 Q1, не оглавява ранглистата (Web of Science) Линк	0.769	3.85

13	Popgeorgiev, G., Naumov, B. , Kornilev, Y., Vergilov, V., Slavchev, M. , Lukanov, S. , Dyugmedzhiev, A. , Stoyanov, A., Dobrev, D., Tzankov, N.. Diversity and Distribution of Amphibians and Reptiles in the Bulgarian Part of the Lower Danube. Biodiversity of the Bulgarian-Romanian Section of the Lower Danube, Nova Science Publishers, Inc., 2019, ISBN:978-1-53615-664-5, 283-314 Международно академично издателство Линк	1.000	40.00
14	Aneva, I. , Zhelev, P., Lukanov, S. , Peneva, M., Vassilev, K. , Zheljazkov, V.D.. Influence of the Land Use Type on the Wild Plant Diversity. Plants, 9, 5, 2020, DOI:https://doi.org/10.3390/plants9050602, SJR (Scopus):1.36, JCR-IF (Web of Science):2.632 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
15	Lukanov, S. Amphibian and Reptile Diversity in Protected Site "Reka Veselina" – Current State and Prospects for Future Conservation. Ecologia Balkanica, 12, 1, 2020, SJR (Scopus):0.1 Q4 (Scopus) Линк	1.000	100.00
16	Lukanov, S. First record of underwater sound produced by the Balkan crested newt (Triturus ivanbureschi). Acta Herpetologica, 15, 1, 2020, DOI:https://doi.org/10.13128/a_h-7863, 15-20. SJR (Scopus):0.3, JCR-IF (Web of Science):0.722 Q3 (Scopus) Линк	1.000	100.00
17	Naumov, B. , Lukanov, S. , Vacheva, E.. Social media in service of biodiversity conservation: providing new locality for Ichthyosaura alpestris (Laurenti, 1768), a glacial relict in Bulgaria. Herpetology Notes, 13, 2020, 181-183. SJR (Scopus):0.27 Q4 (Scopus) Линк	1.000	66.67
18	Луканов, С. Видовото разнообразие като индикатор за хетерогенността на селскостопанските земи в България. ИЗДАТЕЛСКИ КОМПЛЕКС – УНСС, 2020, ISBN:978-619-232-290-8, 103-116 Национално академично издателство Линк	1.000	100.00
19	Concepción, E., Aneva, I. , Jay, M., Lukanov, S. , Marsden, K., Moreno, G., Oppermann, R., Pardo, A., Piskol, S., Rolo, V., Schraml, A., Díaz, M.. Optimizing biodiversity gain of European agriculture through regional targeting and adaptive management of conservation tools.. Biological Conservation, 241, Elsevier, 2020, DOI:https://doi.org/10.1016/j.biocon.2019.108384, SJR (Scopus):2.24, JCR-IF (Web of Science):4.66 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	16.67
20	Kornilev, Y., Lukanov, S. , Pulev, A., Slavchev, M. , Andonov, K., Vacheva, E., Vergilov, V., Mladenov, V., Georgieva, R., Popgeorgiev, G.. The Alien Pond Slider Trachemys scripta (Thunberg in Schoepff, 1792) in Bulgaria: Future Prospects for an Established and Reproducing Invasive Species. Acta Zoologica Bulgarica, 70, 4, 2020, 571-581. SJR (Scopus):0.21, JCR-IF (Web of Science):0.278 Q4 (Web of Science) Линк	1.000	20.00

**Научни трудове, включени в справката за съответствие за академичната
длъжност „професор“**

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	Andonov, K., Dyugmedzhiev, A., Lukanov, S., Slavchev, M. , Vacheva, E., Stanchev, N., Popgeorgiev, G., Duhalov, D., Kornilev, Y.V., Nedeltcheva-Antonova, D., Naumov, B. . Analyses of Skin Secretions of Vipera ammodytes (Linnaeus, 1758) (Reptilia: Serpentes), with Focus on the Complex Compounds and Their Possible Role in the Chemical Communication. Molecules, 25, 16, 2020, DOI:https://doi.org/10.3390/molecules25163622, SJR (Scopus):0.78, JCR-IF (Web of Science):4.411 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	36.36
2	Lukanov, S. , Doncheva, T., Kostova, N., Naumov, B. . Effects of selected environmental parameters on the activity and body condition of the Buresch's crested newt (Triturus ivanbureschi) with notes on skin secretions. North-Western Journal of Zoology, 17, 1, 2021, 34-38. SJR (Scopus):0.28, JCR-IF (Web of Science):0.75 Q4 (Scopus) Линк	1.000	50.00
3	Lukanov S. . Inter-pond migration during the aquatic phase by male Triturus ivanbureschi.. Russian Journal of Herpetology, 29, 6, 2022, DOI:https://doi.org/10.30906/1026-2296-2022-29-6-373-376, 373-376. SJR (Scopus):0.261, JCR-IF (Web of Science):0.636 Q2 (Scopus) Линк	1.000	100.00
4	Lukanov, S. , Lazarkevich, I., Dimitrova, B. . Persistent Winter Activity in Triturus ivanbureschi Arntzen & Wielstra, 2013 (Amphibia: Caudata). Acta Zoologica Bulgarica, 74, 2, 2022, 281-285. SJR (Scopus):0.213, JCR-IF (Web of Science):0.448 Q4 (Scopus) Линк	1.000	66.67
5	Andonov, K., Dyugmedzhiev, A., Lukanov, S., Vacheva, E. , Duhalov, D., Nedeltcheva-Antonova, D., Naumov, B. . Chemical map of skins secretions in Old-World snakes. Biochemical Systematics and Ecology, 110, 2023, DOI:https://doi.org/10.1016/j.bse.2023.104713, 104713. SJR (Scopus):0.311, JCR-IF (Web of Science):1.4 Q3 (Web of Science) Линк	1.000	71.43
6	Lukanov S., Dyugmedzhiev A. . Photo identification of viperid snakes using pattern recognition software: a case study of Vipera ammodytes (Linnaeus, 1758). North-Western Journal of Zoology, 19, 1, 2023, 41-45. SJR (Scopus):0.259, JCR-IF (Web of Science):0.7 Q3 (Web of Science) Линк	1.000	100.00
7	Naumov, B., Lukanov, S., Vacheva, E., Slavchev, M. . Distribution and Ecology of Triturus cristatus (Laurenti, 1768) (Amphibia: Salamandridae) in Bulgaria.. Acta zoologica bulgarica, 75, 1, 2023, 113-122. SJR (Scopus):0.21, JCR-IF (Web of Science):0.354 Q4 (Web of Science) Линк	1.000	100.00
8	Kornilev, Y., Popgeorgiev, G., Plachiyski, D., Dyugmedzhiev, A. , Mladenov, V., Andonov, K., Lukanov, S., Vacheva, E., Slavchev, M., Naumov, B. . Distribution of the grass snake (Natrix natrix) and dice snake (N. tessellata) in Bulgaria.. Historia naturalis bulgarica, 45, 2023, DOI:https://doi.org/10.48027/hnb.45.093, 239-254. SJR (Scopus):0.243 Q3 (Scopus) Линк	1.000	60.00
9	Dimitrova B., Lukanov S. . Contrasting effects of ammonium nitrate on tadpole survival, growth and behavior in two common anuran species. Ecological Frontiers, 44, 4, Elsevier, 2024,	1.000	100.00

	DOI: https://doi.org/10.1016/j.ecofro.2024.01.004 , 769-780. SJR (Scopus):0.517 Q2 (Scopus) Линк		
10	Lukanov S. , Kolev A., Dyugmedzhiev A. , Slavchev M. . The lateral stripe – a reliable way for software assisted individual identification for Hyla arborea. Acta Herpetologica, 19, 1, 2024, ISSN:1827-9635, DOI:10.36253/a_h15519, 69-73. SJR (Scopus):0.224, JCR-IF (Web of Science):0.6 Q2 (Web of Science) Линк	1.000	75.00
11	Lukanov S. . Not so cryptic—differences between mating calls of Hyla arborea and Hyla orientalis from Bulgaria. PeerJ, 2024, DOI: https://doi.org/10.7717/peerj.17574 , JCR-IF (Web of Science):2.7 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	100.00
12	Lukanov S. , Kolev, A., Dimitrova B. , Popgeorgiev, G.. Rice Fields as Important Habitats for Three Anuran Species—Significance and Implications for Conservation. Animals, 14, 1, MDPI, 2024, DOI: https://doi.org/10.3390/ani14010106 , JCR-IF (Web of Science):2.7 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
13	Naumov B. , Vacheva E. , Lukanov S. . Diet and feeding habits of Triturus cristatus (Laurenti, 1768) (Amphibia: Salamandridae) in its southernmost locality. North-Western Journal of Zoology, 20, 2, 2024, 116-125. JCR-IF (Web of Science):0.7 Q3 (Web of Science) Линк	1.000	100.00
14	Popgeorgiev G., Lukanov S. , Dimitrova B. , Naumov B. . Importance of Agricultural Areas for the Distribution of Protected Amphibian Species in Bulgaria. Acta Zoologica Bulgarica, 76, 1, 2024, 87-96. JCR-IF (Web of Science):0.4 Q3 (Web of Science) Линк	1.000	75.00
15	Lukanov S. , Atanasova I.. Correlation Between Individual Body Condition and Seasonal Activity in Buresch's Crested Newt, Triturus ivanbureschi. Diversity, 17, 5, 2025, DOI: https://doi.org/10.3390/d17050350 , JCR-IF (Web of Science):2.1 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
16	Naumov B. , Lukanov S. , Vacheva E. , Lazarkevich I., Slavchev M. . Phenology and Sex Ratio of Triturus cristatus (Laurenti, 1768) (Amphibia: Salamandridae) at its Southern Range Limit. Acta Zoologica Bulgarica, 77, 1, 2025, DOI: https://doi.org/10.71424/azb77.1.002822 , 71-84. JCR-IF (Web of Science):0.4 Q3 (Web of Science) Линк	1.000	80.00
17	Naumov B. , Vacheva E. , Borissov S. , Lukanov S. , Dyugmedzhiev A. , Lazarkevich, I.. On the origin of the easternmost known population of Podarcis erhardii (Bedriaga, 1876) (Reptilia: Sauria).. North-Western Journal of Zoology, 21, 1, 2025, 43-49. SJR (Scopus):0.259, JCR-IF (Web of Science):0.7 Q3 (Web of Science) Линк	1.000	83.33
18	Dufresnes C., Lukanov S. , Gippner S., Ambu J., Strachinis I., Arsovski D., Monod-Broca B., Cayuela H., Lymberakis P., Canestrelli D., Cogălniceanu D., Poyarkov N., Litvinchuk S., Suchan T., Denoël M., Jablonski D.. Historical biogeography and systematics of yellowbellied toads (Bombina variegata), with the description of a new subspecies from the Balkans. Vertebrate Zoology, 75, 2025, 1-30. JCR-IF (Web of Science):2.4 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	6.25
19	Popgeorgiev G., Dyugmedzhiev A. , Lukanov S. , Vacheva E. , Slavchev M. , Andonov K., Vergilov V., Duhalov D., Krastev G. , Stojanov A., Tzankov N., Plachiyski D., Kornilev Y.V., Naumov B. . Key areas for the conservation of endangered reptile species in the Kresna Gorge, south-western Bulgaria. Historia naturalis bulgarica, 47, 3, 2025, DOI: https://doi.org/10.48027/hnb.47.031 , 39-47. SJR (Scopus):0.24 Q3 Линк	1.000	42.86

20	Andonov K., Dyugmedzhiev A., Lukanov S., Vacheva E., Popgeorgiev G., Nedeltcheva-Antonova D., Naumov B. 2025. Behavioral effects of long-chained ketones in Vipera ammodytes: an experimental approach. Herpetozoa, 38, 2025, 161-171. JCR-IF (Web of Science):0.9 Q2 (Web of Science) Линк	1.000	71.43
21	Lukanov S., Atanasova I., Vacheva E., Dyugmedzhiev A., Borissov S., Naumov B. 2025. Morphological variation between Hyla arborea and Hyla orientalis from Bulgaria. Zoologischer Anzeiger, 2025, JCR-IF (Web of Science):1.5 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	83.33

Научни трудове извън дисертацията, придобиването на академичната длъжност „доцент“ и конкурса за академична длъжност „професор“

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	Луканов, С., Наумов, Б. Земноводни и влечуги. Иванова, Н. (ред.): Картиране и оценка на екосистемните услуги във вътрешни влажни зони в България., ИБЕИ-БАН, WEMA, София, 232 стр., 2017, ISBN:978-954-9746-40-2, 125-130 Национално неакадемично издателство	1.000	100.00
2	Луканов, С., Попгеоргиев, Г. Lithobates catesbeianus (Shaw, 1802). Тричкова Т., В. Владимиров, Р. Томов, М. Тодоров (ред.): Атлас на инвазивните чужди видове от значение за Европейския съюз., ИБЕИ-БАН, ESENIAS-TOOLS, София, 176 стр., 2017, 106-109 Национално неакадемично издателство	1.000	50.00
3	Tzankov, N., Popgeorgiev, G., Lukanov, S. Factsheets: Trachemys scripta (Thunberg in Schoepff, 1792). Trichkova T., Uludağ A., Zenetos A., Vladimirov V., Tomov R. Cogălniceanu D. & Duplić A. (Eds.) 2017. ESENIAS Scientific Reports 2. East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS), IBER-BAS, ESENIAS, Sofia, Bulgaria. Available at: http://www.esenias.org , 2017 Международно неакадемично издателство Линк	1.000	33.33
4	Цанков, Н., Стоянов, А., Добрев, Д., Луканов, С., Корнилев, Ю., Андонов, К., Вергилов, В., Попгеоргиев, Г. Trachemys scripta (Thunberg in Schoepff, 1792). Тричкова Т., В. Владимиров, Р. Томов, М. Тодоров (ред.): Атлас на инвазивните чужди видове от значение за Европейския съюз, ИБЕИ-БАН, ESENIAS-TOOLS, София, 176 стр., 2017, 110-113 Национално неакадемично издателство	1.000	12.50
5	Lukanov, S., Popgeorgiev, G., Tzankov, N. First bioacoustic and morphological data for the presence of Pelophylax bedriagae in Bulgaria. Acta scientifica naturalis, 5, 1, De Gruyter Open, 2018, 54-63 Международно неакадемично издателство (Друга база (не влиза в K2)) Линк	1.000	33.33
6	Тричкова Т. (ред), Кошев Й., Николов Б., Тодоров М., Томов Р., Узунова Е., Луканов С., Хубенов З., Георгиев Д., Стеафнов Т.. Кратък определител на инвазивните чужди видове животни от значение за Европейския съюз и България. Институт по	1.000	50.00

	биоразнообразие и екосистемни изследвания, Българска академия на науките, Мрежата за инвазивни чужди видове в Дунавския регион (DIAS), 2020, 47 С национално значение, утвърдени от НС на звеното и СИД към УС-БАН Линк		
7	Robbemont, J., van Veldhuijzen, S., Allain, S., Ambu, J., Boyle, R., Canestrelli, D., Cathasaigh, É. Ó., Cathrine, C., Chiocchio, A., Cogalniceanu, D., Cvijanović, M., Dufresnes, C., Ennis, C., Gandola, R., Jablonski, D., Julian, A., Kranželić, D., Lukanov, S. , Martínez-Solano, I., Montgomery, R., Naumov, B. , O'Neill, M., North, A., Pabijan, M., Pushendorf, R., Salvi, D., Schmidt, B., Sotiropoulos, K., Stanescu, F., Stanković, D., Stapleton, S., Šunje, E., Szabolcs, M., Vacheva, E. , Willis, D., Zimić, A., France, J., Meilink, W., Stark, T., Struijk, R., Theodoropoulos, A., de Visser, M., Wielstra, B.. An extended mtDNA phylogeography for the alpine newt illuminates the provenance of introduced populations.. Amphibia-Reptilia, 44, 3, 2023, DOI: https://doi.org/10.1163/15685381-bja10144 , 347-361. JCR-IF (Web of Science):2.319 Q2 (Web of Science) Линк	1.000	6.98
8	Цанков, Н., Г. Попгеоргиев, Б. Наумов , А. Стоянов, Ю. Корнилев, Б. Петров, А. Дюгмеджиев , В. Вергилов, Р. Драганова, С. Луканов , А. Вестерстрьом. Определител на земноводните и влечугите в природен парк „Витоша“. Дирекция на Природен парк „Витоша“, 2014, 248 Друго	1.000	27.27
9	Andonov K., Dyugmedzhiev A., Lukanov S., Vacheva E., Naumov B. 2025. Underwater tongue-flicks of a non-aquatic snake, Vipera ammodytes. Herpetological Bulletin IN PRESS SJR=0.153	1.000	100.00