

Приложение към справката за изпълнение на минималните изисквания

Таблица 1. Статии, равностойни на монография (показател В4) на гл. ас. Алмира Павлова Георгиева в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация (60/п, където п = броят на авторите), с изключение на тези, които участват при формиране на точките, отговарящи на минималните изисквания за присъждането на ОНС „доктор“ и „главен асистент“

НАУЧНА ПУБЛИКАЦИЯ	Брой автори	СВЕТОВНОИЗВЕСТНИ БАЗИ ДАННИ В КОИТО Е РЕФЕРИРАНА ПУБЛИКАЦИЯТА ЛИНК	Импакт фактор (IF) или импакт ранг (SJR)	Квартил	Точки
[2]* Tsvetanova, E., Yakimov, L., Georgieva, A. , Nenkova, G., Alexandrova, A. (2021). Preliminary Study of the Oxidative Status of the Psammophilic Bivalve Species (<i>Chamelea gallina</i> L., 1758) from Representative Habitats along the South Bulgarian Black Sea Coast. <i>Comptes rendus de l'Academie bulgare des Sciences.</i> , 74(4), 544-552.	5	http://www.proceedings.bas.bg/	SJR (Scopus): 0.205, JCR-IF (Web of Science): 0.321	Q2 (Scopus)	12
[6] Georgieva, A. , Yakimov, L., Kalchev, K., Tsvetanova, E., Chipev, N., Alexandrova, A. (2021). Variations of glutathione level and glutathione related enzymes activities in mytilus galloprovincialis lam. From the bulgarian black sea coastal region. <i>Journal of Environmental Protection and Ecology</i> , 22(2), 532-541.	6	https://www.scopus.com/authid/detail.uri?authid=36878520700	SJR (Scopus): 0.214, JCR-IF (Web of Science): 0.69	Q3 (Scopus)	10
[7] Tsvetanova, E., Georgieva, A. , Chipev, N., Alexandrova, A.. Seasonal changes in the pro/antioxidant status of mussels <i>Mytilus galloprovincialis</i> (Lamarck, 1819) from Bulgarian Black Sea coastal habitats. <i>BioRisk</i> , приета за печат: 2021, ISSN:1313-2652	4	https://biorisk.pensoft.net/	(Web of Science): 0.667	Q3 (Scopus)	15
[8] Georgieva, A. , Alexandrova, A., Chipev, N., Tsvetanova, E. State of antioxidant defense system in wedge clams from Bulgarian Black Sea as a measure of resistance to environmental impacts. <i>BioRisk</i> , приета за печат: 2021, ISSN:1313-2652,	4	https://biorisk.pensoft.net/	JCR-IF (Web of Science): 0.667	Q3 (Scopus)	15
[10] Alexandrova, A., Chipev, N., Raev, Y., Tsvetanova, E., Georgieva, A. , Raykov, V. (2021). Is the Marine Environment of the Black Sea Stressful for Organisms: A Pilot	6	https://ecologia-balkanica.com/contents/2021-special-edition-4/	SJR (Scopus): 0.14	Q4 (Scopus)	10

Assessment of Oxidative Stress in Bulgarian Coastal Fish Species. <i>Ecologia Balkanica</i> , Special Edition, 4, 163-172.			JCR-IF (Web of Science): 0.207		
[13] Alexandrova, A., Petrov, L., Velkova, L., Dolashki, A., Tsvetanova, E., Georgieva, A. , Dolashka, P. (2021). Antioxidant activity of fractions isolated from hemolymph of garden snail <i>Helix lucorum</i> . <i>Journal of Pharmacy & Pharmacognosy Research</i> , , 9(2), 143-152.	7	https://jppres.com/jppres/antioxidant-activity-of-snail-hemolymph/	SJR (Scopus): 0.178 JCR-IF (Web of Science): 0.49	Q3 (Scopus)	8.57
[14] Gerzilov, V., Boncheva, V., Alexandrova, A., Tsvetanova, E., Georgieva, A. , Nenkova, G., & Bozakova, N. (2019). Influence of Immunobeta® Dietary Supplementation on Egg Production and Some Parameters of Oxidative Stress in Laying Hens. <i>Journal of Agricultural Science and Technology</i> , 21(5), 1117-1130.	7	https://jast.modares.ac.ir/article-23-15635-en.html	SJR (Scopus): 0.473, JCR-IF (Web of Science): 0.828	Q2 (Scopus)	8.57
[18] Gerzilov, V., Alexandrova, A., Andreeva, M., Tsvetanova, E., Georgieva, A. , Petrov, P., Stefanov, R. (2022). Effect of prooxidants and chelator Desferal on the oxidative status and sperm motility of Muscovy semen. <i>Toxicology reports</i> , 9, DOI:https://doi.org/10.1016/j.toxrep.2022.02.006, 276-283. SJR (Scopus):1.013, JCR-IF (Web of Science):4.81	7	https://www.sciencedirect.com/science/article/pii/S2214750022000208	JCR-IF (Web of Science): 4.810	Q1 - (Scopus)	8.57
[31] Gateva, S., Jovtchev, G., Chanev, Ch., Georgieva, A. , Stankov, A., Dobрева, A., Mileva, M. (2020). Assessment of anti-cytotoxic, anti-genotoxic and antioxidant potentials of Bulgarian <i>Rosa alba</i> L. essential oil. <i>Caryologia</i> , 73(3), 71-88.	7	https://riviste.fupress.net/index.php/caryologia/article/view/260	SJR (Scopus): 0.227, JCR-IF (Web of Science): 1.14	Q2 (Scopus)	8.57
[36] Georgieva, A. , Ilieva, Y., Kokanova-Nedialkova, Z., Zaharieva, M. M., Nedialkov, P., Dobрева, A., Kroumov, A., Najdenski, H., Mileva, M. (2021). Redox-Modulating Capacity and Antineoplastic Activity of Wastewater Obtained from the Distillation of the Essential Oils of Four Bulgarian Oil-Bearing Roses. <i>Antioxidants</i> , 10(10), 1615.	9	https://www.mdpi.com/2076-3921/10/10	SJR (Scopus): 1.067, JCR-IF (Web of Science): 6.313	Q1 - (Scopus)	6.67
Общо точки от статии по показател В4:					102.95

*номер на препратката в справката за приносния характер на трудове и списъка на публикациите, представени за участие в конкурса

Таблица 2. Статии, на гл. ас. Алмира Павлова Георгиева в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация (60/n, където n = броят на авторите), с изключение на тези, които участват при формиране на точките, отговарящи на минималните изисквания за присъждането на ОНС „доктор“ и „главен асистент“ (показател Г7)

НАУЧНА ПУБЛИКАЦИЯ	Брой автори	СВЕТОВНОИЗВЕСТНИ БАЗИ ДАННИ В КОИТО Е РЕФЕРИРАНА ПУБЛИКАЦИЯТА ЛИНК	Импакт фактор (IF) или импакт ранг (SJR)	Квартил	Точки
[19]* Kessiova, M., Alexandrova, A., Georgieva, A. , Kirkova, M., & Todorov, S. (2006). In vitro effects of CB1, receptor ligands on lipid peroxidation and antioxidant defense systems in the rat brain. <i>Pharmacological reports</i> , 58(6), 870-875.	5	http://if-pan.krakow.pl/pjp/pdf/2006/6_870.pdf		Q4	12
[20] Alexandrova, A., Petrov, L., Georgieva, A. , Kirkova, M., & Kukan, M. (2008). Effects of proteasome inhibitor, MG132, on proteasome activity and oxidative status of rat liver. <i>Cell Biochemistry and Function: Cellular biochemistry and its modulation by active agents or disease</i> , 26(3), 392-398.	5	https://onlinelibrary.wiley.com/toc/10990844/2008/26/3		Q4 (Web of Science)	12
[22] Alexandrova, A., Petrov, L., Georgieva, A. , Kessiova, M., Tzvetanova, E., Kirkova, M., & Kukan, M. (2008). Effect of MG132 on proteasome activity and prooxidant/antioxidant status of rat liver subjected to ischemia/reperfusion injury. <i>Hepatology Research</i> , 38(4), 393-401.	7	https://onlinelibrary.wiley.com/doi/full/10.1111/j.1872-034X.2007.00270.x		Q4 (Web of Science)	8.57
[21] Alexandrova, A., Petrov, L., Georgieva, A. , Kessiova, M., Tzvetanova, E., Kirkova, M., & Kukan, M. (2008). Effect of copper intoxication on rat liver proteasome activity: relationship with oxidative stress. <i>Journal of biochemical and molecular toxicology</i> , 22(5), 354-362.	7	https://onlinelibrary.wiley.com/toc/10990461/2008/22/5		Q4 (Web of Science)	8.57
[24] Tzvetanova, E., Pavlova, A. , Alexandrova, A., Nenkova, G., Petrov, L., Kirkova, M., ... & Naydenova, E. (2009). Are nociceptin (1-13) NH2 and its structural analogue [ORN9] nociceptin (1-13) NH2 able to affect brain antioxidant status in control and kainic acid-treated rats?. <i>Cell Biochemistry and Function: Cellular biochemistry and its modulation by active agents or disease</i> , 27(4), 243-250.	8	Are nociceptin(1-13)NH2 and its structural analogue [ORN9]nociceptin(1-13)NH2 able to affect brain antioxidant status in control and kainic acid-treated rats? - Tzvetanova - 2009 - Cell Biochemistry and	SJR: 0568	Q3	7.5

		Function - Wiley Online Library			
[29] Vircheva, S., Alexandrova, A., Georgieva, A. , Mateeva, P., Zamfirova, R., Kubera, M., & Kirkova, M. (2010). In vivo effects of pentoxifylline on enzyme and non-enzyme antioxidant levels in rat liver after carrageenan-induced paw inflammation. <i>Cell biochemistry and function</i> , 28(8), 668-672.	7	https://onlinelibrary.wiley.com/doi/full/10.1002/cbf.1705	ISI IF:1.651	Q4 (Web of Science)	8.57
[23] Tzvetanova, E., Nenkova, G., Georgieva, A. , Alexandrova, A., Girchev, R., & Kirkova, M. (2011). Effects of structural analogues of nociceptin (1–13) NH2 on brain antioxidant status in kainic acid-treated rats. <i>Cell biochemistry and function</i> , 29(2), 135-141.	6	https://onlinelibrary.wiley.com/doi/10.1002/cbf.1733	SJR: 0.612	Q3 (Scopus)	10
[30] Vircheva, S., Nenkova, G., Georgieva, A. , Alexandrova, A., Tzvetanova, E., Mateeva, P., ... & Kirkova, M. (2012). Effects of desipramine on the antioxidant status in rat tissues at carrageenan-induced paw inflammation. <i>Cell biochemistry and function</i> , 30(1), 18-23.	8	https://onlinelibrary.wiley.com/doi/10.1002/cbf.1812	SJR: 0.716	Q3 (Scopus)	7.5
[5] Yakimov, L., Tsvetanova, E., Georgieva, A. , Petrov, L., & Alexandrova, A. (2018). Assessment of the oxidative status of black sea mussels (<i>Mytilus galloprovincialis</i> Lamark, 1819) from Bulgarian coastal areas with introduction of a specific oxidative stress index. <i>Journal of Environment Protection and Ecology</i> , 19(4), 1614-1622.	5	https://scibulcom.net/en/article/rNZdDeIvCAIEwuPpp6ns	ISI IF:0.679	Q3 (Web of Science)	12
[33] Georgieva, A. , Dobрева, A., Tzvetanova, E., Alexandrova, A., & Mileva, M. (2019). Comparative Study of Phytochemical Profiles and Antioxidant Properties of Hydrosols from Bulgarian Rosa Alba L. and Rosa Damascena Mill. <i>Journal of Essential Oil Bearing Plants</i> , 22(5), 1362-1371.	5	https://www.tandfonline.com/doi/abs/10.1080/0972060X.2019.1699867	JCR-IF (Web of Science): 0.824	Q4 (Scopus)	12
[4] Yakimov, L. P., Tsvetanova, E. R., Georgieva, A. P. , Chipev, N. H., Alexandrova, A. V. (2019). Variations in Antioxidant Defense System of the Black Black Sea Mussel <i>Mytilus galloprovincialis</i> Lamarck, 1819. <i>ECOLOGIA BALKANICA</i> , Special Edition(2), 71-80.	5	https://www.scopus.com/sourceid/21100265636?origin=sbrowse	SJR (Scopus): 0.103	Q4 (Scopus)	12
[25] Stankova, I., Chayrov, R., Tsvetanova, E., Georgieva, A. , Alexandrova, A. (2019). Comparative study of the antioxidant capacity of some Amantadine derivatives. <i>Current Topics</i>	5	http://researchtrends.net/tia/abstract.asp?in=0&vn=20&tid=26&aid=6416&pub=2019&type=3	SJR (Scopus): 0.14, JCR-IF (Web of Science):	Q4 (Web of Science)	12

<i>in Peptide & Protein Research</i> , 20, , ISSN:0972-4524, 67-72.			0.4		
[26] Stankova, I. G., Stoilkova, A. I., Chayrov, R. L., Tsvetanova, E. R., Georgieva, A. P. , & Alexandrova, A. V. (2020). In Vitro Antioxidant Activity of Memantine Derivatives Containing Amino Acids. <i>Pharmaceutical Chemistry Journal</i> , 54(3), 268-272.	6	https://link.springer.com/article/10.1007/s11094-020-02189-9	SJR (Scopus): 0.178, JCR-IF (Web of Science): 0.538	Q4 (Scopus)	10
[12] Tsvetanova, E., Alexandrova, A., Georgieva, A. , Tancheva, L., Lazarova, M., Dolashka, P., Velkova, L., Dolashki, A., Atanasov, V., Kalfin, R. (2020). Effect of mucus extract of <i>Helix aspersa</i> on scopolamine-induced cognitive impairment and oxidative stress in rat's brain. Bulgarian Academy of Sciences, Special Issue D, 52, <i>Bulgarian Chemical Communications</i> , , ISSN:0324-1130, 107-111.	10	http://bcc.bas.bg/	SJR (Scopus): 0.142, JCR-IF (Web of Science): 0.31	Q4 (Scopus)	6
[27] Mileva, M., Dimitrova, A., Krastev, D., Alexandrova, A., Tsvetanova, E., Georgieva, A. (2020). Oseltamivir and S-Adenosyl-L-Methionine Combination as Effective Therapeutic Strategy for Suppression of Oxidative Damage in Lung Caused by Influenza Virus Infection in Mice. <i>Drug Research</i> , 70(6), 273-279.	6	https://www.thieme-connect.com/products/ejournals/abstract/10.1055/a-1147-8824	SJR (Scopus): 0.437, JCR-IF (Web of Science): 1.76	Q3 (Scopus)	10
[1] Yakimov, L. P., Tsvetanova, E. R., Georgieva, A. P. , Nenkova, G. T., Chipev, N. H., & Alexandrova, A. V. (2020). Comparative Analysis of the Oxidative Stress in Bulgarian Black-Sea Bivalves and their Bioindicator Potential. <i>ACTA ZOOLOGICA BULGARICA</i> , 147-153.	6	http://acta-zoologica-bulgarica.eu/ http://acta-zoologica-bulgarica.eu/older-articles/Suppl_15_28.pdf	SJR (Scopus): 0.237 JCR-IF (Web of Science): 0.354	Q4 (Scopus)	10
[9] Georgieva, A. , Alexandrova, A., Tsvetanova, E., Chipev, N. (2021). State of the Marine Environment along the Bulgarian Black Sea Coast as Indicated by Acetylcholinesterase Activity of Wedge Clam (<i>Donax trunculus</i> Linnaeus, 1758). <i>Ecologia Balkanica</i> , Special Edition, 4, 135-143.	4	https://ecologia-balkanica.com/contents/2021-special-edition-4/	SJR (Scopus): 0.14, JCR-IF (Web of Science): 0.207	Q4 (Scopus)	15
[35] Mileva, M., Ilieva, Y., Jovtchev, G., Gateva, S., Zaharieva, M.M., Georgieva, A. , Dimitrova, L., Dobрева, A., Angelova, T., Vilhelmova-Ilieva, N., Valcheva, V., Najdenski, H. (2021). Rose Flowers—A Delicate Perfume or a Natural Healer?. <i>Biomolecules</i> , 11(1), 127, 1-32.	12	https://www.mdpi.com/2218-273X/11/1/127	SJR (Scopus): 1.125, JCR-IF (Web of Science): 4.879	Q2 (Scopus)	5

[11] Alexandrova, A., Jordan Raev, J., Dimitrov, D., Chipev, N., Elina Tsvetanova, E., Georgieva, A. , Raykov, V. Comparative study on the oxidative stress of commercially important fish species from localities with different ecological conditions along the Bulgarian Black Sea coast. <i>BioRisk</i> , 17 приета за печат: 2021 doi: 10.3897/biorisk.17.77300	7	https://biorisk.pensoft.net/	CR-IF (Web of Science):0.667	Q3 (Scopus)	8.57
[15] Zaharieva, M. M., Zheleva-Dimitrova, D., Rusinova-Videva, S., Ilieva, Y., Brachkov, A., Balabanova, V., Gevrenova, R., Kim, T. Ch., Kaleva, M., Georgieva, A. , Mileva, M., Yoncheva, K., Benba, N., Najdenski, H., Kroumov, A. D. (2022). Antimicrobial and Antioxidant Potential of Scenedesmus obliquus Microalgae in the Context of Integral Biorefinery Concept. <i>Molecules</i> , 27(2), 519.	15	https://www.mdpi.com/1420-3049/27/2/519	SJR (Scopus): 0.78 JCR-IF (Web of Science): 0.62	Q1 - (Scopus)	4
[37] Ilieva, Y., Dimitrova, L., Georgieva, A., Vilhelmova-Ilieva, N., Zaharieva, M. M., Kokanova-Nedialkova, Z., Dobrova, A., Nedialkov, P., Kussovski, V., Kroumov, A. D., Najdenski, H., Mileva, M. (2022). In Vitro Study of the Biological Potential of Wastewater Obtained after the Distillation of Four Bulgarian Oil-Bearing Roses. <i>Plants</i> , 11, 1073, DOI: https://doi.org/10.3390/plants11081073 , 1-19. SJR (Scopus):0.89	12	https://www.mdpi.com/2223-7747/11/8/1073	SJR (Scopus): 0.890	Q1 - (Scopus)	5
Общо точки (показател Г7)					196.28

*номер на препратката в справката за приносния характер на трудовете и списъка на публикациите, представени за участие в конкурса

Таблица 3. Публикации и доклади на гл. ас. Алмира Павлова Георгиева в неререферирани списания с научно рецензиране или публикувани в редактирани колективни томове (30/n, където n = броят на авторите), с изключение на тези, които участват при формиране на точките, отговарящи на минималните изисквания за присъждането на ОНС „доктор“ и „главен асистент“, (показател Г8)

НАУЧНА ПУБЛИКАЦИЯ ИЛИ ГЛАВА ОТ УЧЕБНИК	БРОЙ АВТОРИ	БРОЙ ТОЧКИ
[16]* Alexandrova, A., Georgieva, A. , Petrov, L., Tsvetanova, E., & Kirkova, M. (2006). Comparative study of alloxan effects in copper-loaded and iron-loaded rats: lipid peroxidation, protein oxidation, proteasome and antioxidant enzyme activities. <i>Central European Journal of Biology</i> , 1(2), 235-248.	5	6
[17] Alexandrova, A., Georgieva, A. , & Kirkova, M. (2006). Alloxan and dialuric acid. Effects on OH-provoked degradation of deoxyribose in the	3	10

presence of different metal ions. <i>Comptes Rendus-Academie Bulgare des Sciences</i> , 59(3), 305-311.		
[28] Kirkova, M., Alexandova, A., Kessiova, M., Tsvetanova, E., Georgieva, A. , & Todorov, S. (2007). Potential antioxidant activity of celecoxib and amtolmetin guacyl: in vitro studies. <i>Autonomic and autacoid pharmacology</i> , 27(1), 13-18.	6	5
[34] Georgieva, A. , Tzvetanova, E., Alexandrova, A., Nenkova, G., Mileva, M.. Lipid peroxidation in liposomes. Proceedings of the sixth workshop on experimental models and methods in biomedical research, IEMPAM, (2015), 153-160. Национално неакадемично издателство	5	6
[38] Alexandrova, A., Eroglu, Y., Petrov, L., Makaveev, R., Georgieva, A. , Tzvetanova, E. (2016). Blood plasma oxidative stress parameters after maximal oxygen consumption test in wrestlers. <i>International Journal of Sport Studies</i> , 6(6), 359-366 ISSN:2251-7502 Международно неакадемично издателство	6	5
[32] Jovtchev, G., Stankov, A., Gateva, S., Georgieva, A. , Dobрева, A., Dimiskovska, B., Mileva, M. Does Essential Oil of <i>Rosa alba</i> L. Hide Cytotoxic and Genotoxic Potential?. Proceedings of the XX International ECO-Conference 2016 – Safe Food, 28-30th September (2016), Novi Sad, Serbia, COBISS, 2017, 209-216 Международно неакадемично издателство	7	4.28
[3] Yakimov, L., Alexandrova, A., Tsvetanova, E., Georgieva, A. , Chipev, N. Accumulated heavy metals and oxidative status in tissues of the Black Sea mussel (<i>Mytilus galloprovincialis</i> Lamark, 1819). 10 th Anniversary "Seminar of Ecology -2017", "Фраго", (2018), ISBN:979-583-476-132-4, 110-115 Национално неакадемично издателство	5	6
[39] Alexandrova, A., Petrov, L., Makaveev, R., Tsvetanova, E., Georgieva, A. , & Kolimechkov, S. (2019). Erythrocyte oxidative status after maximal aerobic test in wrestlers. <i>Человек. Спорт. Медицина</i> , 19(1).	6	5
Общо точки (показател Г8)		47.28

* номер на препратката в справката за приносния характер на трудове и списъка на публикациите, представени за участие в конкурса