

Списък на публикациите на Милена Славчева Михайлова за участие в конкурса за академична длъжност доцент по професионално направление 4.3. Биологически науки, научна специалност "Физиология на животните и човека"

Група от показатели – В		
Хабилитационен труд – монография	Точки	
1. <b>Михайлова, М. С.</b> Четене на думи и псевдодуми и разпознаване на емоции при разстройство от аутистичния спектър: влияние на външния зрителен шум. Сиби, 2022. ISBN 978-619-226-222-8		100
Група от показатели – Г		
7. Научни публикации в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus), извън хабилитационния труд	Квартил	Точки
2. Vassilev, A., <b>Mihaylova, M.</b> , & Bonnet, C. (2002). On the delay in processing high spatial frequency visual information: reaction time and VEP latency study of the effect of local intensity of stimulation. <i>Vision research</i> , 42(7), 851–864. <a href="https://doi.org/10.1016/s0042-6989(01)00300-5">https://doi.org/10.1016/s0042-6989(01)00300-5</a>	Q1	25
3. Vassilev, A., <b>Mihaylova, M. S.</b> , Racheva, K., Zlatkova, M., & Anderson, R. S. (2003). Spatial summation of S-cone ON and OFF signals: effects of retinal eccentricity. <i>Vision research</i> , 43(27), 2875–2884. <a href="https://doi.org/10.1016/j.visres.2003.08.002">https://doi.org/10.1016/j.visres.2003.08.002</a>	Q1	25
4. <b>Mihaylova, M.</b> , & Manahilov, V. (2010). Surface regions of illusory images are detected with a slower processing speed than those of luminance-defined images. <i>Journal of vision</i> , 10(13), 19. <a href="https://doi.org/10.1167/10.13.19">https://doi.org/10.1167/10.13.19</a> ; Линк: <a href="http://jov.arvojournals.org/article.aspx?doi=10.1167/10.13.19">http://jov.arvojournals.org/article.aspx?doi=10.1167/10.13.19</a>	Q1	25
5. <b>Mihaylova, M. S.</b> , Hristov, I., Racheva, K., Totev, Ts., Mitov, D. (2013). Early VEP waves to stimuli-gratings with different length and width. <i>Compt. Rendus Bulg. Ac. Sci.</i> , 66, 3, 2013, ISSN:1310-1331, 393-400. SJR (Scopus):0.205, JCR-IF (Web of Science):0.19; Линк: <a href="http://www.proceedings.bas.bg/cgi-bin/mitko/0DOC_abs.pl?2013_3_10">http://www.proceedings.bas.bg/cgi-bin/mitko/0DOC_abs.pl?2013_3_10</a>	Q2	20
6. <b>Mihaylova, M. S.</b> , Hristov, I., Racheva, K., Totev, T., & Mitov, D. (2015). Effect of extending grating length and width on human visually evoked potentials. <i>Acta neurobiologiae experimentalis</i> , 75(3), 293–304. 75, 3, 2015, ISSN:0065-1400, 293-304. SJR (Scopus):0.765, JCR-IF (Web of Science):2.111; Линк: <a href="https://ane.pl/linkout.php?pii=7524">https://ane.pl/linkout.php?pii=7524</a>	Q2	20
7. <b>Mihaylova, M. S.</b> , Bocheva, N. B., Totev, T. T., & Staykova, S. N. (2021). Visual Noise Effect on Contour Integration and Gaze Allocation in Autism Spectrum Disorder. <i>Frontiers in</i>	Q2	20

neuroscience, 15, 623663. <a href="https://doi.org/10.3389/fnins.2021.623663">https://doi.org/10.3389/fnins.2021.623663</a> , SJR (Scopus):1.55, JCR-IF (Web of Science):3.707; IF: 5,152; кВАРТИЛ: Q2; Линк: <a href="https://www.frontiersin.org/articles/10.3389/fnins.2021.623663/full">https://www.frontiersin.org/articles/10.3389/fnins.2021.623663/full</a>		
8. Zlatkova, M. B., Racheva, K., Totev, T., <b>Mihaylova, M.</b> , Hristov, I., & Anderson, R. S. (2021). Resolution acuity and spatial summation of chromatic mechanisms in the peripheral retina. <i>Journal of the Optical Society of America. A, Optics, image science, and vision</i> , 38(7), 1003–1014. <a href="https://doi.org/10.1364/JOSAA.418073">https://doi.org/10.1364/JOSAA.418073</a>	Q2	20
9. Bocheva, N., Hristov, I., Stefanov, S., Totev, T., Staykova, S. N., & <b>Mihaylova, M. S.</b> (2022). How the External Visual Noise Affects Motion Direction Discrimination in Autism Spectrum Disorder. <i>Behavioral sciences (Basel, Switzerland)</i> , 12(4), 113. <a href="https://doi.org/10.3390/bs12040113">https://doi.org/10.3390/bs12040113</a> , SJR (Scopus):0.57; IF: 2,286 (PubMed); кВАРТИЛ: Q2; Линк: <a href="https://www.mdpi.com/2076-328X/12/4/113">https://www.mdpi.com/2076-328X/12/4/113</a>	Q2	20
10. <b>Mihaylova, M.</b> , Bocheva, N., Stankova, M., Totev, T., Stefanova, M., Shtereva, K., Staykova, S. (2022). Response Time for Contour Detection and Reading in Children and Adolescents with Autism Spectrum Disorder. In: Uskov, V.L., Howlett, R.J., Jain, L.C. (eds) <i>Smart Education and e-Learning - Smart Pedagogy. SEEL-22 2022. Smart Innovation, Systems and Technologies</i> , vol 305. Springer, Singapore. <a href="https://doi.org/10.1007/978-981-19-3112-3_44">https://doi.org/10.1007/978-981-19-3112-3_44</a> . SJR 2021 - 0.224; SNIP 2021 - 0.398; IF: CiteScore 2021 - 1.1 (Scopus); кВАРТИЛ: Q3 Линк: <a href="https://link.springer.com/chapter/10.1007/978-981-19-3112-3_44">https://link.springer.com/chapter/10.1007/978-981-19-3112-3_44</a>	Q3	15
11. <b>Mihaylova, M.S.</b> , Bocheva, N.B., Stefanova, M.D., Genova, B.Z., Totev, T.T., Racheva, K.I., Shtereva, K., Staykova, S.N. (2022). Visual noise effect on reading in three developmental disorders: ASD, ADHD, and DD. <i>Autism &amp; Developmental Language Impairments</i> , Volume 7: 1–19, Q3, SJR(2021)-0.35, CiteScore(2021)-1. DOI: 10.1177/23969415221106119; IF: CiteScore 2021 - 1 (Scopus); кВАРТИЛ: Q3; Линк: <a href="https://journals.sagepub.com/doi/pdf/10.1177/23969415221106119">https://journals.sagepub.com/doi/pdf/10.1177/23969415221106119</a>	Q3	15
<b>8. Публикувана глава от книга или колективна монография</b>		
12. Генова, Б., Колев, К., Христов, И., Йорданова, Й., Рачева, К., Кирилова, К., Стамболиева, К., Лямова, Л., <b>Михайлова, М.</b> , Стефанова, М., Бочева, Н., Нанова, П., Киров, Р., Стефанов, С., Тотев, Ц., Йорданова, Ю. Проучване и оценка на ефектите от използване на дигитални устройства върху развитието на деца на възраст 4-6 години. София, Сиби, 2021, ISBN:978-619-226-210-5, 190		15