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Contact information::	Working address: st. Sumy, Akademichna Street, 9 e-mail: logvinenok26@gmail.com
Discipline taught by:	«Ophthalmology»
Research interests	Influence of environmental factors on the eye
Work experience	August 2017 - present Ophthalmologist in Sumy Regional Clinical Hospital September 2021 - present Assistant of the Department of Oncology and Radiology
Education	September 2017 - June 2021 - Postgraduate Studies in Ophthalmology Title of the dissertation: "Substantiation of pathogenetic treatment of neuroretinopathy associated with toxic effects of Cr (VI): experimental study", Kharkiv Medical Academy of Postgraduate; August 2015 - June 2017 - Internship of a doctor - specialist in Ophthalmology, Kharkiv Medical Academy of Postgraduate Education; September 2009 - June 2015 – Completed the full course of Sumy State University field of study «General medicine» obtained gualification of «Physician-specialist»
Basic scientific articles	<ol style="list-style-type: none"> 1. KuzenkoYV, Kuzenko OV, Dyomin YuA. Eye retinal changes under the influence of chromium ions. Oftalmologicheskii Zhurnal, 2018, (1), стр. 67–73. 2. Kuzenko O, Demin Y, Kuzenko Y. Research of reparative mechanisms in the optic nerve in toxic neuropathy caused by Cr(VI). ScienceRise. 2020; 6 (71): 31-39. doi: http://doi.org/10.21303/2313-8416.2020.001549 3. Kuzenko O, Kuzenko Ye., Demin Yu. Enterosgel role in neurodegenerative changes in the retina rats under the influence of Cr (VI) - induced retinopathy by study morphological changes in dynamic. ScienceRise:Medical Science. 2021; 1(40): 14-20. doi:http://doi.org/10.15587/2519-4798.2021.219921 4. Kuzenko, O.V., Dyomin, Y.A., Kuzenko, E.V. Investigating the protective capacity of polymethylsiloxane polyhydrate against chromium

	<p>(VI)-induced neurotoxicity of the rat optic nerve Oftalmologicheskii Zhurnal, 2021, 90(1), стр. 62– 69 http://doi.org/10.31288/oftalmolzh202116269</p> <p>5. Kuzenko, O.V., Dyomin, Yu.A., Litvinova, L.V., Kuzenko, E.V. Ecological causality of the central serous chorioretinopathy incidence in the Sumy region Oftalmologicheskii Zhurnal, 2018, (3), стр. 63–67</p>
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