	Scientific degree, Scientific School: PhD
	Research interests: Radiation physics of solids, particle physics, condensed matter physics.
	Research Grants: Ans. Performer of research projects on the themes: 1) The program of targeted financing of the MES RK: "Development of new functional materials based on polyethylene terephthalate and polycorbate track membranes, conducting basic and experimental research on the use of new types and types of membranes." 2015-2017 2) The program of target financing of the MES RK "Creation of radiation-resistant nanostructured materials for modern materials science, alternative energy, nano and microelectronics", 2018-2020.
Shlimas Dmitriy Igorevich Lecturer of department of nuclear physics, new materials and technologies, the Eurasian National University L.N.Gumilev Contact details: Shlimas@mail.ru	3) Grant MES RK "Development of radiation-resistant nanostructured composite materials based on flexible polymer matrices". 2018-2020
	Delivered courses:
Professional experience: Since 2018 - Lecturer of department of nuclear physics, new materials and technologies, the Eurasian National University L.N.Gumilev	
	Certifications: I and II places in 2 innovative competition projects of students and young scientists of the L.N. Gumilev Eurasian National University.
	Publications (selection):
	 Shlimas D. I., Kadyrzhanov K. K., Zdorovets M. V., Shumskaya E. E., Kaniukov E. Y. Kozlovskiy A.L.Influence of Electrodeposition Parameters on Structural and Morphological Features of Ni Nanotubes // Physics of Metals and Metallography. – 2017 Vol. 118 No. 2 P. 164–169. Shlimas, D.I., Kadyrzhanov, K.K. Zdorovets, M.V., Mashentseva, A.A., Kozlovskiy, A.L., Thermal annealing-induced modification of the structure and electrical conductivity of metallic nanotubes embedded in PET track-etched membranes // Chemical Papers. – 2018 Vol. 72. – No.1 P. 173-180 A.L.Kozlovskiy, D.I.Shlimas, I.E.Kenzhina, M.V.Zdorovets The influence of thermal annealing on structural properties of Ni nanotubes // Vacuum. – 2018
Awards: Youth State Prize of the Republic of Kazakhstan "Daryn" in the field of science - 2017	 Vol. 153 P. 254-261 Shlimas, D. I., Kozlovskiy, A. L., Zdorovets, M. V., Kadyrzhanov, K. K., Uglov, V. V., Kenzhina, I. E., Kaniukov, E. Y. Effects of C³⁺ion irradiation on structural, electrical and magnetic properties of Ni nanotubes // Materials Research Express 2018 Vol. 5 No. 3 - P. 035021.