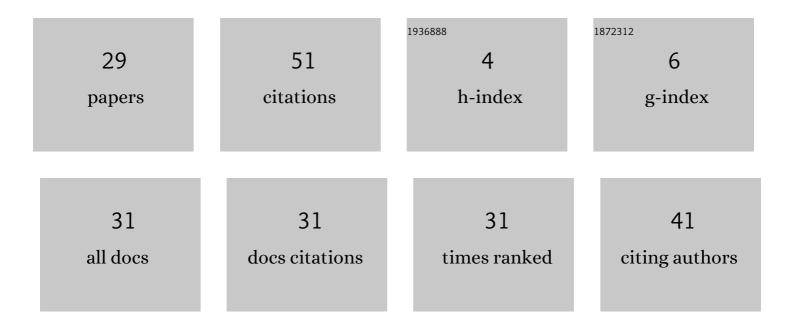
## Larysa Natrus

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of Propionic Acid on Diabetes-Induced Impairment of Unfolded Protein Response Signaling and Astrocyte/Microglia Crosstalk in Rat Ventromedial Nucleus of the Hypothalamus. Neural Plasticity, 2022, 2022, 1-26.	1.0	10
2	The regulatory role of the RANKL/RANK/OPG signaling pathway in the mechanisms of tooth eruption in patients with impacted teeth. BMC Oral Health, 2020, 20, 261.	0.8	7
3	Correlational analysis of the regulatory interplay between molecules and cellular components mediating angiogenesis in wound healing under normal and hyperglycemic conditions. Clinical Hemorheology and Microcirculation, 2021, 78, 379-390.	0.9	6
4	Modulation of neuronal impulse activity of the anterior hypothalamus as a functional basis of the mechanisms underlying hypothalamic control. Neurophysiology, 2005, 37, 407-417.	0.2	4
5	The effect of microbial proteases on the activity of matrix metalloproteinases and oxidative stress indicators in wound tissue of rats with experimental diabetes mellitus. Biopolymers and Cell, 2020, 36, 313-325.	0.1	4
6	Immunological aspects of pathoÂgenesis of gout in light of recent scientific discoveries as a key for development of informative biomarkers and innovative therapeutic strategies. Studia Biologica = БІОЛОГĐ Studia Biologica, 2018, 12, 103-116.	)† <b>Ð</b> §ÐІ†	СТУДІ
7	THE PATHOGENETIC RATIONALE THE WAYS OF EXPERIMENTAL TYPE 2 DIABETES MELLITUS MODELING. Medical Science of Ukraine (MSU), 2019, 15, 10-18.	0.0	3
8	THE VALUE OF REGULATORY EFFECTS ON LIPID METABOLISM IN DURING COMPLICATED DIABETES MELLITUS. Fiziolohichnyi Zhurnal (Kiev, Ukraine: 1994), 2020, 66, 25-34.	0.1	3
9	THE ROLE OF NF-κB IN THE DIFFERENTIATION AND ACTIVATION OF NEUTROPHILS DURING THE BURN WOUND HEALING OF THE SKIN IN RATS. Fiziolohichnyi Zhurnal (Kiev, Ukraine: 1994), 2019, 65, 94-104.	0.1	2
10	Factors influencing the platelet concentration and functional properties in plasma rich in growth factors (PRGF Endoret). Emergency Medicine, 2017, .	0.0	2
11	Đ'Đ¿Đ»Đ¸Đ² Đ¼Ñ–ĐºÑ€Đ¾ĐĐ¾Đ·Đ¶Đ,Ñ€Đ½Đ,Ñ ĐºĐ,ÑĐ»Đ¾Ñ, ĐµĐºÑÑ,Ñ€ĐºĐºÑ,у Ñitrullus colocynthis	Ðð∕aа Ð>	»Ñ <del>2</del> -Ð;оп
12	EFFECT OF MODIFICATION OF THE EXTRACTION TECHNIQUE OF THE SUBSTANCE IN A SOXHLET FOR CONTENT OF FATTY ACIDS. Medical Science of Ukraine (MSU), 2018, 14, 18-23.	0.0	1
13	FEATURES OF CHANGES IN FATTY ACIDS COMPOSITION OF TISSUES IN DIFFERENT MODELS OF EXPERIMENTAL TYPE 1 DIABETES. Medical Science of Ukraine (MSU), 2018, 14, 13-22.	0.0	1
14	Features of the lifestyle as a risk factor for the development and progression of diabetic retinopathy in patients with type 2 diabetes mellitus. Archive of Ukrainian Ophthalmology, 2019, 7, 12-18.	0.0	1
15	Corticofugal influences on the neurons of different regions of the hypothalamus. Neurophysiology, 1997, 29, 130-136.	0.2	0
16	Corticofugal effects on the neuronal activity in the emotiogenic/motivational zones of the hypothalamus. Neurophysiology, 1998, 30, 389-393.	0.2	0
17	Influence of NO on the background activity and corticofugal responses of anterior hypothalamus neurons. Neurophysiology, 1999, 31, 345-348.	0.2	0
18	VIII International Conference "Central and Peripheral Mechanisms of the Autonomic Nervous System― Neurophysiology, 2003, 35, 410-411.	0.2	0

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#	Article	IF	CITATIONS
19	Modulation of spiking of neurons of the cat anterior hypothalamus induced by experimental shifts in the osmolarity of the blood plasma. Neurophysiology, 2006, 38, 34-38.	0.2	0
20	Hyperglycaemia-induced impaired neutrophil activity in the dynamic of burn wound healing in rats. Minerva Biotechnology and Biomolecular Research, 0, , .	0.3	0
21	Investigation of antioxidant defense mechanisms of Citrullus Colocynthis fruits and N-acetylcysteine in the diabetes mellitus model on rats. Zaporožskij Medicinskij Žurnal, 2016, .	0.0	0
22	ULTRASTRUCTURAL BASE OF THE CONNECTIVE TISSUE SKIN' CELLS INTERACTIONS AT BURN INJURY IN THE HYPERGLYCEMIC WHITE RATS. World of Medicine and Biology, 2017, 13, 157.	0.1	0
23	THE DYNAMIC OF THE ENERGY METABOLISM OF THE CELLS OF WHITE RATS SKIN CONNECTIVE TISSUE UNDER CONDITIONS OF THE BURN INJURY AND HYPERGLYCEMIA. Medical Science of Ukraine (MSU), 2018, 14, 3-10.	0.0	0
24	DYNAMIC CHANGES IN THE BONE MARROW CELLULAR COMPOSITION OF RATS IN THE BURN WOUNDS HEALING IN NORM AND IN CONDITIONS OF HYPERGLYCEMIA. Medical Science of Ukraine (MSU), 2018, 14, 33-42.	0.0	0
25	Standardization of platelet aggregation tests to evaluate condition of hemostasis. Fiziolohichnyi Zhurnal (Kiev, Ukraine: 1994), 2019, 65, 41-49.	0.1	0

26 Đ'Đ»Đ,ÑĐ¼2Đ,е ÑĐºÑĐ;Ñ€ĐµÑÑĐ,Đ, L-FABP Đ, жĐ,Ñ€Đ½D¾Đ₽Đ,ÑĐ»Đ¾Ñ,Đ½Đ¾Đ3Đ¾ ÑĐ¾ÑÑ,аĐ2а Đ;Đ,щĐ, Đờ₂а ÑĐ¾

27	PPARÎ <sup>3</sup> -mediated differences in energy substrate among T2DM patients differing in the stage of diabetic retinopathy. Oftalmologicheskii Zhurnal, 2019, 83, 7-14.	0.0	0
28	BEHAVIORAL AND GENETICALLY DETERMINED DIFFERENCES IN PATIENTS WITH TYPE 2 DIABETES MELLITUS COMPLICATED BY RETINOPATHY WITH DIFFERENT PPARG-DEPENDENT PHENOTYPE. Medical Science of Ukraine (MSU), 2019, 15, 39-47.	0.0	0
29	A novel concept of differences in pathogenetic mechanism of diabetic retinopathy progression between type 2 diabetes mellitus patients differing in the PPARÎ <sup>3</sup> genotype. Oftalmologicheskii Zhurnal, 2020, 88, 36-42.	0.0	0