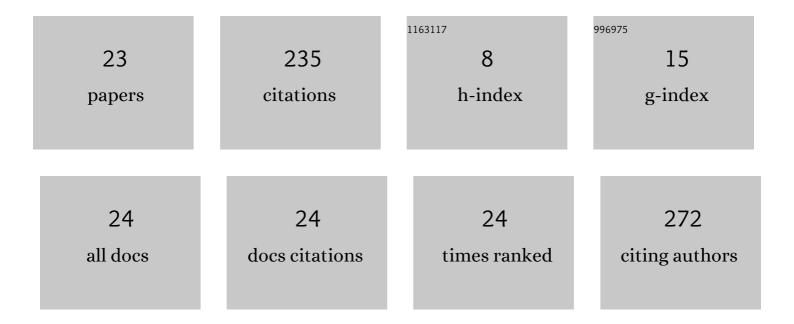
## Ludmila A Gerlinskaya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6280268/publications.pdf

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#	Article	IF	CITATIONS
1	Behaviour, chemosignals and endocrine functions in male mice infected with tick-borne encephalitis virus. Psychoneuroendocrinology, 2002, 27, 603-608.	2.7	55
2	Scent Recognition of Infected Status in Humans. Journal of Sexual Medicine, 2012, 9, 3211-3218.	0.6	42
3	Comparison of behavioral and biochemical deficits in rats with hereditary defined or d-galactose-induced accelerated senescence: Evaluating the protective effects of diosgenin. Pharmacology Biochemistry and Behavior, 2014, 120, 7-16.	2.9	26
4	The Role of the Immune System in Behavioral Strategies of Reproduction. Journal of Reproduction and Development, 2000, 46, 341-365.	1.4	18
5	Association of Polymorphism Harbored by Tumor Necrosis Factor Alpha Gene and Sex of Calf with Lactation Performance in Cattle. Asian-Australasian Journal of Animal Sciences, 1970, 26, 1379-1387.	2.4	12
6	Nanoparticles Associate with Intrinsically Disordered RNA-Binding Proteins. ACS Nano, 2017, 11, 1328-1339.	14.6	11
7	Reproduction in the European Mink <i>, Mustela lutreola</i> : Oestrous Cyclicity and Early Pregnancy. Reproduction in Domestic Animals, 2009, 44, 489-498.	1.4	9
8	Phenotypic variations in transferred progeny due to genotype of surrogate mother. Molecular Human Reproduction, 2019, 25, 88-99.	2.8	9
9	Female scent mobilizes leukocytes to airways in BALB/c male mice. Integrative Zoology, 2009, 4, 285-293.	2.6	7
10	Odor as an element of subjective assessment of attractiveness of young males and females. Journal of Evolutionary Biochemistry and Physiology, 2011, 47, 69-82.	0.6	7
11	Antigen-induced changes in odor attractiveness and reproductive output in male mice. Brain, Behavior, and Immunity, 2012, 26, 451-458.	4.1	7
12	IL-1β-independent activation of lung immunity in male mice by female odor. Brain, Behavior, and Immunity, 2013, 30, 150-155.	4.1	6
13	Modulation of embryonic development due to mating with immunised males. Reproduction, Fertility and Development, 2017, 29, 565.	0.4	6
14	Allogenic Stimulation in Early Pregnancy Improves Pre- and Postnatal Ontogenesis in BALB/cLac Mice Journal of Reproduction and Development, 2000, 46, 387-396.	1.4	5
15	Neurometabolic Effect of Altaian Fungus <i>Ganoderma lucidum</i> (Reishi Mushroom) in Rats Under Moderate Alcohol Consumption. Alcoholism: Clinical and Experimental Research, 2015, 39, 1128-1136.	2.4	5
16	Female Pheromone and Physical Exercise Improve Endocrine Status in Elderly Japanese Men. Anti-aging Medicine, 2008, 5, 57-62.	0.7	4
17	Modification of Fecal Bacteria Counts and Blood Immune Cells in the Offspring of BALB/c and C57BL/6 Mice Obtained through Interstrain Mouse Embryo Transfer. Journal of the American Association for Laboratory Animal Science, 2020, , .	1.2	3
18	Acute immune response to the intranasal application of nanoparticles of SiO2 (Tarkosil 25) in mice of two strains. Nanotechnologies in Russia, 2011, 6, 763-772.	0.7	1

#	Article	IF	CITATIONS
19	The Effects of Sperm and Seminal Fluid of Immunized Male Mice on In Vitro Fertilization and Surrogate Mother–Embryo Interaction. International Journal of Molecular Sciences, 2021, 22, 10650.	4.1	1
20	Mating with immunised male mice affects the phenotype of adult progeny. Reproduction, 2020, 160, 117-127.	2.6	1
21	Maturation of cestodes depending on the territorial status and food supply of their host, the water vole (Arvicola terrestris). Biology Bulletin, 2013, 40, 606-613.	0.5	Ο
22	Energetic metabolism, stress, and immunity—development of population physiology. Biology Bulletin, 2016, 43, 1161-1174.	0.5	0
23	Generation of donor organs in chimeric animals via blastocyst complementation. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 24, 913-921.	1.1	0