## Ludmila Osadchuk

List of Publications by Year in descending order

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1478458 1474186 10 82 9 6 citations h-index g-index papers 11 11 11 27 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Natural Selection Equally Supports the Human Tendencies in Subordination and Domination: A Genome-Wide Study With in silico Confirmation and in vivo Validation in Mice. Frontiers in Genetics, 2019, 10, 73.	2.3	14
2	Regional and ethnic differences in semen quality and reproductive hormones in Russia: A Siberian populationâ€based cohort study of young men. Andrology, 2021, 9, 1512-1525.	3.5	13
3	Study of Semen Quality, Reproductive Hormone Levels, and Lipid Levels in Men From Arkhangelsk, a City in North of European Russia. American Journal of Men's Health, 2020, 14, 155798832093971.	1.6	12
4	Impact of seminal and serum zinc on semen quality and hormonal status: A population-based cohort study of Russian young men. Journal of Trace Elements in Medicine and Biology, 2021, 68, 126855.	3.0	9
5	Impaired semen quality, an increase of sperm morphological defects and DNA fragmentation associated with environmental pollution in urban population of young men from Western Siberia, Russia. PLoS ONE, 2021, 16, e0258900.	2.5	9
6	Disruptive natural selection by male reproductive potential prevents underexpression of protein-coding genes on the human Y chromosome as a self-domestication syndrome. BMC Genetics, 2020, 21, 89.	2.7	8
7	A Bioinformatics Model of Human Diseases on the Basis of Differentially Expressed Genes (of Domestic) Tj ETQq1 Changes. International Journal of Molecular Sciences, 2021, 22, 2346.	1 0.78431 4.1	4 rgBT /Ove 7
8	Whole-Exome Sequencing Analysis of Human Semen Quality in Russian Multiethnic Population. Frontiers in Genetics, 2021, 12, 662846.	2.3	6
9	Semen quality and diversity of morphological sperm abnormalities in bulls: breed and strain effects. Vavilovskii Zhurnal Genetiki I Selektsii, 2019, 22, 931-938.	1.1	2
10	A bioinformatic search for correspondence between differentially expressed genes of domestic versus wild animals and orthologous human genes altering reproductive potential. Vavilovskii Zhurnal Genetiki I Selektsii, 2022, 26, 96-108.	1.1	1