

Ludmila Osadchuk

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

82
citations

1478458

6
h-index

1474186

9
g-index

11
all docs

11
docs citations

11
times ranked

27
citing authors

#	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. <i>Frontiers in Genetics</i> , 2019, 10, 73.	2.3	14
2	Regional and ethnic differences in semen quality and reproductive hormones in Russia: A Siberian population-based cohort study of young men. <i>Andrology</i> , 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. <i>American Journal of Men's Health</i> , 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. <i>Journal of Trace Elements in Medicine and Biology</i> , 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. <i>PLoS ONE</i> , 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. <i>BMC Genetics</i> , 2020, 21, 89.	2.7	8
7	A Bioinformatics Model of Human Diseases on the Basis of Differentially Expressed Genes (of Domestic) Tj ETQq1 1 0.784314 rgBT /Ove Changes. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2346.	4.1	7
8	Whole-Exome Sequencing Analysis of Human Semen Quality in Russian Multiethnic Population. <i>Frontiers in Genetics</i> , 2021, 12, 662846.	2.3	6
9	Semen quality and diversity of morphological sperm abnormalities in bulls: breed and strain effects. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 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. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 2022, 26, 96-108.	1.1	1