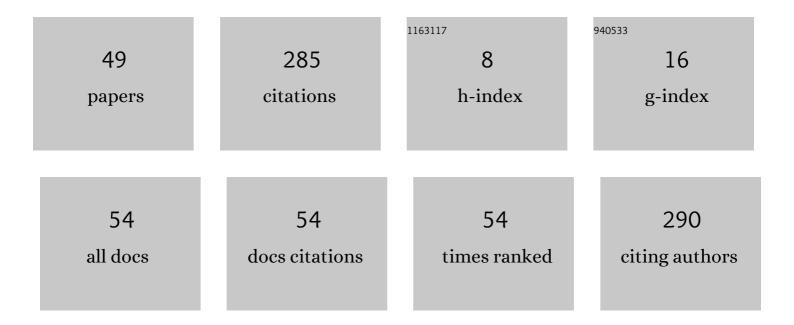
## Ljubov F Kurilo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8905983/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Quantitative karyological analysis of immature germ cells from ejaculate with normal sperm count. Andrologia I Genital'naa Hirurgia, 2022, 23, 37-44.	0.2	0
2	Advantages of semen analysis by quantitative kariological analysis of immature germ cells in azoospermic and cryptozoospermic patients. Andrologia I Genital'naa Hirurgia, 2022, 23, 19-26.	0.2	0
3	Deletions in AZFc Region of Y Chromosome in Russian Fertile Men. Russian Journal of Genetics, 2022, 58, 850-856.	0.6	0
4	Cytomegalovirus infection and male infertility: case report. Andrologia I Genital'naa Hirurgia, 2021, 22, 85-89.	0.2	0
5	CAG polymorphism of the Androgen Receptor gene and semen parameters in pathozoospermic patients with and without Y chromosome microdeletions, and in normozoospermic men. Andrologia I Genital'naa Hirurgia, 2021, 22, 66-77.	0.2	0
6	Effect of COVID-19 infection on characteristics of sperm in men with impaired fertility. Andrologia I Genital'naa Hirurgia, 2021, 22, 25-33.	0.2	3
7	Evaluation and comparative analysis of sperm characteristics in men before and after vaccination with Sputnik V (Gam-COVID-Vac). Andrologia I Genital'naa Hirurgia, 2021, 22, 45-53.	0.2	3
8	Polymorphism of CAG Repeats in Exon 1 of the Androgen Receptor Gene in Russian Men with Various Forms of Pathozoospermia. Russian Journal of Genetics, 2020, 56, 1000-1005.	0.6	2
9	Comprehensive semen examination in cystic fibrosis patients without seminal ducts obstruction. Andrologia I Genital'naa Hirurgia, 2020, 21, 44-55.	0.2	0
10	Composition of Somatic and Germ Cells of Human Gonads in Prenatal and Postnatal Periods. Russian Journal of Developmental Biology, 2019, 50, 77-89.	0.5	0
11	Sperm DNA fragmentation in men of different age. Andrologia I Genital'naa Hirurgia, 2019, 20, 39-44.	0.2	3
12	Comparative analysis of the results semen examination in patients with azoospermia caused by cystic fibrosis and congenital bilateral aplasia of vas deferens syndrome. Andrologia I Genital'naa Hirurgia, 2019, 20, 82-90.	0.2	3
13	Quantitative karyological analysis of immature germ cells for the evaluation of spermatogenesis in patients with azoospermia or cryptozoospermia. Andrologia I Genital'naa Hirurgia, 2019, 20, 75-81.	0.2	3
14	Assisted reproductive technologies and legal aspects of sex selection. Andrologia I Genital'naa Hirurgia, 2019, 20, 64-68.	0.2	1
15	Varicocele as one of the causes of the decreased male infertility. Andrologia I Genital'naa Hirurgia, 2019, 20, 27-35.	0.2	0
16	Spermatological characteristics of mosaic and non-mosaic forms of Klinefelter syndrome. Andrologia I Genital'naa Hirurgia, 2019, 20, 12-16.	0.2	1
17	ANDROLOGY EXAMINATION OF PATIENTS WITH PANCREATIC-SUFFICIENT AND PANCREATIC-INSUFFICIENT CYSTIC FIBROSIS. Andrologia I Genital'naa Hirurgia, 2018, 19, 31-39.	0.2	3
18	Detection of a mutation in the intron of Sperm-specific glyceraldehyde-3-phosphate dehydrogenase gene in patients with fibrous sheath dysplasia of the sperm flagellum. Andrologia, 2017, 49, e12606.	2.1	9

LJUBOV F KURILO

#	Article	IF	CITATIONS
19	Highâ€ŧhroughput analysis of <scp>TUNEL</scp> â€stained sperm using image cytometry. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2017, 91, 854-858.	1.5	3
20	QUANTITATIVE KARYOLOGICAL ANALYSIS OF IMMATURE GERM CELLS FROM EJACULATE AS PART OF EXAMINATION OF PATIENTS WITH INFERTILITY IN MARRIAGE. Andrologia I Genital'naa Hirurgia, 2017, 18, 62-69.	0.2	9
21	ABNORMAL CHROMATIN CONDENSATION IN SPERMATOZOA AND DNA FRAGMENTATION IN SPERMATOZOA: IS THERE A CORRELATION?. Andrologia I Genital'naa Hirurgia, 2017, 18, 48-61.	0.2	5
22	Comprehensive semen examination in patients with cystic fibrosis. Andrologia I Genital'naa Hirurgia, 2017, 18, 69-76.	0.2	7
23	Interaction of herpesviruses with mature human spermatozoa in the model system <i>in vitro</i> . Voprosy Virusologii, 2016, 61, 119-125.	0.7	0
24	Aneuploidy frequency in sperm of fertile men. Russian Journal of Genetics, 2011, 47, 732-738.	0.6	6
25	The frequency and spectrum of mutations and the IVS8-T polymorphism of the CFTR gene in Russian infertile men. Russian Journal of Genetics, 2010, 46, 750-757.	0.6	10
26	10.1007/s11174-008-1007-3. , 2010, 39, 42.		0
27	10.1007/s11177-008-2012-4. , 2010, 44, 197.		0
28	Hidden X Chromosomal Mosaicism in a 46,XX Male. Sexual Development, 2009, 3, 183-187.	2.0	8
29	Unique mosaic X/Y translocation/insertion in infant 45,X male. American Journal of Medical Genetics, Part A, 2008, 146A, 3195-3197.	1.2	7
30	Molecular analysis of the Y chromosome in XX sex-reversed patients. Russian Journal of Genetics, 2008, 44, 197-201.	0.6	3
31	Analysis of germ cell populations in ejaculate of men infected with herpes simplex virus. Russian Journal of Developmental Biology, 2008, 39, 42-51.	0.5	3
32	Detection of herpes simplex virus genomic DNA in spermatozoa of patients with fertility disorders by in situ hybridization. Doklady Biological Sciences, 2007, 412, 82-86.	0.6	12
33	Detection of type 2 herpes simplex virus in cells of spermatogenic epithelium in infected testes of guinea pigs. Bulletin of Experimental Biology and Medicine, 2007, 144, 73-76.	0.8	4
34	Types of Y chromosome deletions and their frequency in infertile men. Russian Journal of Genetics, 2006, 42, 936-941.	0.6	5
35	The Effect of Mutation dominant spotting-Yurlovo (Kit W-Y ) on Spermatogenesis, Early Embryogenesis, and Fertility of C57BL/6JY Mice. Russian Journal of Genetics, 2005, 41, 1130-1138.	0.6	0
36	Changes in antigenic characteristics of erythrocytes and number metaphase chromosome in bone marrow cells after experimental and clinical bone marrow transplantation. Bulletin of Experimental Biology and Medicine, 2003, 135, 73-76.	0.8	0

LJUBOV F KURILO

#	Article	IF	CITATIONS
37	Determination of the proteins and capsids of herpes simplex virus in human spermatozoa. Doklady Biological Sciences, 2003, 391, 379-383.	0.6	7
38	Spermatogenesis in mice carrying Dominant Spotting Yurlovo, a c-kit gene mutation. Doklady Biological Sciences, 2002, 387, 529-532.	0.6	0
39	Genetic Control of Sexual Differentiation in Humans. Russian Journal of Genetics, 2001, 37, 1103-1114.	0.6	4
40	Title is missing!. Russian Journal of Genetics, 2001, 37, 1238-1246.	0.6	1
41	Effect of antenatal alcoholic intoxication on male germ cell development in rats. Bulletin of Experimental Biology and Medicine, 1992, 114, 1342-1344.	0.8	0
42	Effect of antenatal exposure to thiotepa on spermatogenesis of mature 101/H and CBA mice. Bulletin of Experimental Biology and Medicine, 1992, 114, 1345-1347.	0.8	0
43	Human nonovulatory oocyte-cumulus complexes: Ultrastructure, macromolecular synthesis, and developmental potential. Gamete Research, 1984, 9, 153-165.	1.7	18
44	Histologic study of ovarian reproductive function in mature mice after antenatal treatment with oxytetracycline. Bulletin of Experimental Biology and Medicine, 1984, 97, 660-662.	0.8	1
45	Pre-ovulatory RNA Synthesis in human oocytes of large antral follicles. The Histochemical Journal, 1984, 16, 438-440.	0.6	20
46	Action of thiotepa on the differentiating oocyte population of CBA, 101/H, and AKR mice. Bulletin of Experimental Biology and Medicine, 1983, 95, 861-864.	0.8	0
47	Oogenesis in antenatal development in man. Human Genetics, 1981, 57, 86-92.	3.8	113
48	Effect of colchicine on mitotic behavior of fibrolast-like cells of line 237 of chinese hamsters. Bulletin of Experimental Biology and Medicine, 1974, 77, 313-315.	0.8	0
49	Colchicine mitosis and its reversibility. Bulletin of Experimental Biology and Medicine, 1973, 75, 320-324.	0.8	1