

# Danuta Zastavna

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4243288/publications.pdf>

Version: 2024-02-01

11  
papers

109  
citations

1478505

6  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

183  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of sperm chromosomes in six carriers of rare and common Robertsonian translocations. Postepy Higieny I Medycyny Doswiadczalnej, 2021, 75, 199-210.	0.1	2
2	Familial Infertility (Azoospermia and Cryptozoospermia) in Two Brothers—Carriers of t(1;7) Complex Chromosomal Rearrangement (CCR): A Molecular Cytogenetic Analysis. International Journal of Molecular Sciences, 2020, 21, 4559.	4.1	7
3	Chromosome (re)positioning in spermatozoa of fathers and sons — carriers of reciprocal chromosome translocation (RCT). BMC Medical Genomics, 2019, 12, 30.	1.5	3
4	Can telomere shortening be the main indicator of non-viable fetus elimination?. Molecular Cytogenetics, 2018, 11, 11.	0.9	9
5	Global methylation status of sperm DNA in carriers of chromosome structural aberrations. Asian Journal of Andrology, 2017, 19, 117.	1.6	28
6	Genetic dosage and position effect of small supernumerary marker chromosome (sSMC) in human sperm nuclei in infertile male patient. Scientific Reports, 2015, 5, 17408.	3.3	20
7	Sperm FISH and chromatin integrity in spermatozoa from a t(6;10;11) carrier. Reproduction, 2014, 147, 659-670.	2.6	10
8	Detection of novel auto-antigens in patients with recurrent miscarriage: description of an approach and preliminary findings. Croatian Medical Journal, 2014, 55, 259-264.	0.7	10
9	Cytogenetic and molecular analyses of de novo translocation dic(9;13)(p11.2;p12) in an infertile male. Molecular Cytogenetics, 2014, 7, 14.	0.9	3
10	Chromatin structure analysis of spermatozoa from reciprocal chromosome translocation (RCT) carriers with known meiotic segregation patterns. Reproductive Biology, 2013, 13, 209-220.	1.9	13
11	Loss of Imprinting of IGF2 Gene in the Chorionic Tissues of Spontaneously Eliminated Human Embryos. Genetics & Epigenetics, 2013, 5, GEG.S11460.	2.5	4