

# Xiaoli Wei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4052136/publications.pdf>

Version: 2024-02-01

10  
papers

137  
citations

1478505

6  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Biallelic mutations of CFAP74 may cause human primary ciliary dyskinesia and MMAF phenotype. Journal of Human Genetics, 2020, 65, 961-969.	2.3	36
2	Loss of function mutations in centrosomal protein 112 is associated with human acephalic spermatozoa phenotype. Clinical Genetics, 2020, 97, 321-328.	2.0	28
3	Biallelic mutations in Sperm flagellum 2 cause human multiple morphological abnormalities of the sperm flagella (MMAF) phenotype. Clinical Genetics, 2019, 96, 385-393.	2.0	24
4	Mutations in <i>ZP4</i> are associated with abnormal zona pellucida and female infertility. Journal of Clinical Pathology, 2022, 75, 201-204.	2.0	13
5	Bi-allelic mutations in DNAH7 cause asthenozoospermia by impairing the integrity of axoneme structure. Acta Biochimica Et Biophysica Sinica, 2021, 53, 1300-1309.	2.0	13
6	Biallelic mutations in <i>KATNAL2</i> cause male infertility due to oligoasthenoteratozoospermia. Clinical Genetics, 2021, 100, 376-385.	2.0	10
7	Pathogenic Variants in ACTRT1 Cause Acephalic Spermatozoa Syndrome. Frontiers in Cell and Developmental Biology, 2021, 9, 676246.	3.7	5
8	Pathogenic variants of <i>ATG4D</i> in infertile men with nonobstructive azoospermia identified using whole-exome sequencing. Clinical Genetics, 2021, 100, 280-291.	2.0	4
9	Impact of STAT4 gene silencing on the expression profile of proteins in EL-4 cells. Science Bulletin, 2009, 54, 3265-3270.	1.7	2
10	Biallelic mutations in <i>ARMC12</i> cause asthenozoospermia and multiple midpiece defects in humans and mice. Journal of Medical Genetics, 2023, 60, 154-162.	3.2	2