

# Polona Le Quesne Stabej

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6910689/publications.pdf>

Version: 2024-02-01

15  
papers

621  
citations

840119

11  
h-index

940134

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1546  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive sequence analysis of nine Usher syndrome genes in the UK National Collaborative Usher Study. <i>Journal of Medical Genetics</i> , 2012, 49, 27-36.	1.5	152
2	Rapid Paediatric Sequencing (RaPS): comprehensive real-life workflow for rapid diagnosis of critically ill children. <i>Journal of Medical Genetics</i> , 2018, 55, 721-728.	1.5	98
3	Mutations in TOP3A Cause a Bloom Syndrome-like Disorder. <i>American Journal of Human Genetics</i> , 2018, 103, 221-231.	2.6	65
4	Mutations in EXTL3 Cause Neuro-immuno-skeletal Dysplasia Syndrome. <i>American Journal of Human Genetics</i> , 2017, 100, 281-296.	2.6	59
5	STAG3 truncating variant as the cause of primary ovarian insufficiency. <i>European Journal of Human Genetics</i> , 2016, 24, 135-138.	1.4	53
6	Screening for duplications, deletions and a common intronic mutation detects 35% of second mutations in patients with USH2A monoallelic mutations on Sanger sequencing. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 122.	1.2	47
7	Natural History and Retinal Structure in Patients with Usher Syndrome Type 1 Owing to MYO7A Mutation. <i>Ophthalmology</i> , 2014, 121, 580-587.	2.5	27
8	Seizures Due to a KCNQ2 Mutation: Treatment with Vitamin B6. <i>JIMD Reports</i> , 2015, 27, 79-84.	0.7	22
9	MUTATIONS IN THE USH1C GENE ASSOCIATED WITH SECTOR RETINITIS PIGMENTOSA AND HEARING LOSS. <i>Retina</i> , 2011, 31, 1708-1716.	1.0	20
10	Mutations in MAGEL2 and L1CAM Are Associated With Congenital Hypopituitarism and Arthrogyrosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5737-5750.	1.8	17
11	A recessive PRDM13 mutation results in congenital hypogonadotropic hypogonadism and cerebellar hypoplasia. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	16
12	<i>ZSWIM7</i> Is Associated With Human Female Meiosis and Familial Primary Ovarian Insufficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e254-e263.	1.8	13
13	An example of the utility of genomic analysis for fast and accurate clinical diagnosis of complex rare phenotypes. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 24.	1.2	10
14	Pathogenic variants in the human m6A reader YTHDC2 are associated with primary ovarian insufficiency. <i>JCI Insight</i> , 2022, 7, .	2.3	8
15	Pathogenic variants in RNPC3 are associated with hypopituitarism and primary ovarian insufficiency. <i>Genetics in Medicine</i> , 2022, 24, 384-397.	1.1	4