

# Keren Machol

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7351376/publications.pdf>

Version: 2024-02-01

10  
papers

307  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

877  
citing authors

#	ARTICLE	IF	CITATIONS
1	De Novo Mutations in CHD4 , an ATP-Dependent Chromatin Remodeler Gene, Cause an Intellectual Disability Syndrome with Distinctive Dysmorphisms. American Journal of Human Genetics, 2016, 99, 934-941.	6.2	111
2	Expanding the Spectrum of BAF-Related Disorders: De Novo Variants in SMARCC2 Cause a Syndrome with Intellectual Disability and Developmental Delay. American Journal of Human Genetics, 2019, 104, 164-178.	6.2	59
3	Deficient histone H3 propionylation by BRPF1-KAT6 complexes in neurodevelopmental disorders and cancer. Science Advances, 2020, 6, eaax0021.	10.3	56
4	Widening of the genetic and clinical spectrum of Lambâ€“Shaffer syndrome, a neurodevelopmental disorder due to SOX5 haploinsufficiency. Genetics in Medicine, 2020, 22, 524-537.	2.4	21
5	Corneal clouding, cataract, and colobomas with a novel missense mutation in <i>B4GALT7</i>â€“a review of eye anomalies in the linkeropathy syndromes. American Journal of Medical Genetics, Part A, 2016, 170, 2711-2718.	1.2	19
6	Hearing loss in individuals with osteogenesis imperfecta in North America: Results from a multicenter study. American Journal of Medical Genetics, Part A, 2020, 182, 697-704.	1.2	17
7	Corner fracture type spondylometaphyseal dysplasia: Overlap with type II collagenopathies. American Journal of Medical Genetics, Part A, 2017, 173, 733-739.	1.2	8
8	Evidence that <sc><i>FGFRL1</i></sc> contributes to congenital diaphragmatic hernia development in humans. American Journal of Medical Genetics, Part A, 2021, 185, 836-840.	1.2	8
9	Atypical Alexander disease with dystonia, retinopathy, and a brain mass mimicking astrocytoma. Neurology: Genetics, 2018, 4, e248.	1.9	7
10	Molecular alterations due to <i>Col5a1</i> haploinsufficiency in a mouse model of classic Ehlersâ€“Danlos syndrome. Human Molecular Genetics, 2022, 31, 1325-1335.	2.9	1