

# Castilla-Vallmanya Laura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3477958/publications.pdf>

Version: 2024-02-01

11  
papers

165  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

381  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting and targeting senescent cells using molecularly imprinted nanoparticles. <i>Nanoscale Horizons</i> , 2019, 4, 757-768.	8.0	67
2	Phenotypic spectrum and transcriptomic profile associated with germline variants in TRAF7. <i>Genetics in Medicine</i> , 2020, 22, 1215-1226.	2.4	22
3	Five new cases of syndromic intellectual disability due to KAT6A mutations: widening the molecular and clinical spectrum. <i>Orphanet Journal of Rare Diseases</i> , 2020, 15, 44.	2.7	18
4	DPH1 syndrome: two novel variants and structural and functional analyses of seven missense variants identified in syndromic patients. <i>European Journal of Human Genetics</i> , 2020, 28, 64-75.	2.8	15
5	A De Novo FOXP1 Truncating Mutation in a Patient Originally Diagnosed as C Syndrome. <i>Scientific Reports</i> , 2018, 8, 694.	3.3	11
6	Neuronal and Astrocytic Differentiation from Sanfilippo C Syndrome iPSCs for Disease Modeling and Drug Development. <i>Journal of Clinical Medicine</i> , 2020, 9, 644.	2.4	10
7	The <i>ASXL1</i> mutation p.Gly646Trpfs*12 found in a Turkish boy with Bohring-Opitz Syndrome. <i>Clinical Case Reports (discontinued)</i> , 2018, 6, 1452-1456.	0.5	6
8	Case report of a child bearing a novel deleterious splicing variant in PIGT. <i>Medicine (United States)</i> , 2019, 98, e14524.	1.0	5
9	Extending the phenotypic spectrum of Bohring-Opitz syndrome: Mild case confirmed by functional studies. <i>American Journal of Medical Genetics, Part A</i> , 2020, 182, 201-204.	1.2	5
10	De Novo PORCN and ZIC2 Mutations in a Highly Consanguineous Family. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1549.	4.1	4
11	Understanding the Pathophysiology and Searching for Biomarkers for Rare Genetic Developmental Diseases. <i>Proceedings (mdpi)</i> , 2019, 22, 53.	0.2	0