

Maria Garzo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8272364/publications.pdf>

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9

papers

62

citations

1684188

5

h-index

1588992

8

g-index

9

all docs

9

docs citations

9

times ranked

184

citing authors

#	ARTICLE	IF	CITATIONS
1	12q21 Interstitial Deletions: Seven New Syndromic Cases Detected by Array-CGH and Review of the Literature. <i>Genes</i> , 2022, 13, 780.	2.4	0
2	8p23.2-pter Microdeletions: Seven New Cases Narrowing the Candidate Region and Review of the Literature. <i>Genes</i> , 2021, 12, 652.	2.4	11
3	Ten new cases of Balanced Reciprocal Translocation Mosaicism (BRTM): Reproductive implications, frequency and mechanism. <i>European Journal of Medical Genetics</i> , 2020, 63, 103639.	1.3	6
4	Testing single/combined clinical categories on 5110 Italian patients with developmental phenotypes to improve array-based detection rate. <i>Molecular Genetics & Genomic Medicine</i> , 2020, 8, e1056.	1.2	6
5	Instability of Short Arm of Acrocentric Chromosomes: Lesson from Non-Acrocentric Satellited Chromosomes. Report of 24 Unrelated Cases. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3431.	4.1	3
6	Generation of three iPSC lines (IALi002, IALi004, IALi003) from Rubinstein-Taybi syndrome 1 patients carrying CREBBP non sense c.4435G>T, p.(Gly1479*) and c.3474G>A, p.(Trp1158*) and missense c.4627G>T, p.(Asp1543Tyr) mutations. <i>Stem Cell Research</i> , 2019, 40, 101553.	0.7	6
7	Molecular cytogenetics characterization of seven small supernumerary marker chromosomes derived from chromosome 19: Genotype-phenotype correlation and review of the literature. <i>European Journal of Medical Genetics</i> , 2018, 61, 173-180.	1.3	5
8	Motor neuron differentiation of iPSCs obtained from peripheral blood of a mutant TARDBP ALS patient. <i>Stem Cell Research</i> , 2018, 30, 61-68.	0.7	21
9	Generation of the Rubinstein-Taybi syndrome type 2 patient-derived induced pluripotent stem cell line (IALi001-A) carrying the EP300 exon 23 stop mutation c.3829A>T, p.(Lys1277*). <i>Stem Cell Research</i> , 2018, 30, 175-179.	0.7	4