

# Alice Costantini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7855268/publications.pdf>

Version: 2024-02-01

23  
papers

354  
citations

840585

11  
h-index

839398

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

690  
citing authors

#	ARTICLE	IF	CITATIONS
1	New Insights Into Monogenic Causes of Osteoporosis. <i>Frontiers in Endocrinology</i> , 2019, 10, 70.	1.5	56
2	Spondyloocular Syndrome: Novel Mutations in <i>XYLT2</i> Gene and Expansion of the Phenotypic Spectrum. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 1577-1585.	3.1	43
3	<i>PLS3</i> Deletions Lead to Severe Spinal Osteoporosis and Disturbed Bone Matrix Mineralization. <i>Journal of Bone and Mineral Research</i> , 2017, 32, 2394-2404.	3.1	41
4	A novel <i>MYT1L</i> mutation in a patient with severe early-onset obesity and intellectual disability. <i>American Journal of Medical Genetics, Part A</i> , 2018, 176, 1972-1975.	0.7	24
5	Biomarkers in <i>WNT1</i> and <i>PLS3</i> Osteoporosis: Altered Concentrations of <i>DKK1</i> and <i>FGF23</i> . <i>Journal of Bone and Mineral Research</i> , 2020, 35, 901-912.	3.1	24
6	Rare Copy Number Variants in Array-Based Comparative Genomic Hybridization in Early-Onset Skeletal Fragility. <i>Frontiers in Endocrinology</i> , 2018, 9, 380.	1.5	20
7	A novel frameshift deletion in <i>PLS3</i> causing severe primary osteoporosis. <i>Journal of Human Genetics</i> , 2018, 63, 923-926.	1.1	20
8	<i>PLS3</i> Mutations Cause Severe Age and Sex-Related Spinal Pathology. <i>Frontiers in Endocrinology</i> , 2020, 11, 393.	1.5	15
9	Value of rare low bone mass diseases for osteoporosis genetics. <i>BoneKEy Reports</i> , 2016, 5, 773.	2.7	13
10	Novel fibronectin mutations and expansion of the phenotype in spondylometaphyseal dysplasia with "corner fractures". <i>Bone</i> , 2019, 121, 163-171.	1.4	13
11	Unique, Gender-Dependent Serum microRNA Profile in <i>PLS3</i> Gene-Related Osteoporosis. <i>Journal of Bone and Mineral Research</i> , 2020, 35, 1962-1973.	3.1	12
12	Novel <i>RPL13</i> Variants and Variable Clinical Expressivity in a Human Ribosomopathy With Spondyloepimetaphyseal Dysplasia. <i>Journal of Bone and Mineral Research</i> , 2020, 36, 283-297.	3.1	12
13	High bone mass due to novel <i>LRP5</i> and <i>AMER1</i> mutations. <i>European Journal of Medical Genetics</i> , 2017, 60, 675-679.	0.7	10
14	Autosomal Recessive Osteogenesis Imperfecta Caused by a Novel Homozygous <i>COL1A2</i> Mutation. <i>Calcified Tissue International</i> , 2018, 103, 353-358.	1.5	9
15	"Metaphyseal dysplasia without hypotrichosis"™ can present with late-onset extraskeletal manifestations. <i>Journal of Medical Genetics</i> , 2020, 57, 18-22.	1.5	7
16	New gene discoveries in skeletal diseases with short stature. <i>Endocrine Connections</i> , 2021, 10, R160-R174.	0.8	7
17	Novel form of rhizomelic skeletal dysplasia associated with a homozygous variant in <i>GNPNAT1</i> . <i>Journal of Medical Genetics</i> , 2021, 58, 351-356.	1.5	6
18	Oligogenic Inheritance of Monoallelic <i>TRIP11</i> , <i>FKBP10</i> , <i>NEK1</i> , <i>TBX5</i> , and <i>NBAS</i> Variants Leading to a Phenotype Similar to Odontochondrodysplasia. <i>Frontiers in Genetics</i> , 2021, 12, 680838.	1.1	6

#	ARTICLE	IF	CITATIONS
19	Expansion of the clinical spectrum of frontometaphyseal dysplasia 2 caused by the recurrent mutation p.Pro485Leu in MAP3K7. European Journal of Medical Genetics, 2018, 61, 612-615.	0.7	4
20	Exome Sequencing Reveals a Phenotype Modifying Variant in <sc><i>ZNF528</i></sc> in Primary Osteoporosis With a <sc><i>COL1A2</i></sc> Deletion. Journal of Bone and Mineral Research, 2020, 35, 2381-2392.	3.1	4
21	An<sc><i>ARHGAP25</i></sc>variant links aberrant<sc><i>Rac1</i></sc>function to early&#x2014;onset skeletal fragility. JBMR Plus, 2021, 5, e10509.	1.3	4
22	<i>CRTAP</i> variants in early&#x2014;onset osteoporosis and recurrent fractures. American Journal of Medical Genetics, Part A, 2017, 173, 806-808.	0.7	2
23	Mosaic Deletions of Known Genes Explain Skeletal Dysplasias With High and Low Bone Mass. JBMR Plus, 2022, 6, .	1.3	2