

Manuela Morleo

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

955
citations

623734

14
h-index

526287

27
g-index

30
all docs

30
docs citations

30
times ranked

2343
citing authors

#	ARTICLE	IF	CITATIONS
1	Crosstalk between cilia and autophagy: implication for human diseases. <i>Autophagy</i> , 2023, 19, 24-43.	9.1	10
2	The OFD1 protein is a novel player in selective autophagy: another tile to the cilia/autophagy puzzle. <i>Cell Stress</i> , 2021, 5, 33-36.	3.2	6
3	The role of OFD1 in selective autophagy. <i>Molecular and Cellular Oncology</i> , 2021, 8, 1903291.	0.7	4
4	A ZFYVE19 gene mutation associated with neonatal cholestasis and cilia dysfunction: case report with a novel pathogenic variant. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 179.	2.7	11
5	The TBC1D31/praja2 complex controls primary ciliogenesis through PKA-directed OFD1 ubiquitylation. <i>EMBO Journal</i> , 2021, 40, e106503.	7.8	15
6	Solving unsolved rare neurological diseases—a Solve-RD viewpoint. <i>European Journal of Human Genetics</i> , 2021, 29, 1332-1336.	2.8	4
7	Solving patients with rare diseases through programmatic reanalysis of genome-phenome data. <i>European Journal of Human Genetics</i> , 2021, 29, 1337-1347.	2.8	34
8	Regulation of autophagosome biogenesis by OFD1-mediated selective autophagy. <i>EMBO Journal</i> , 2021, 40, e105120.	7.8	25
9	Bi-allelic variants in SPATA5L1 lead to intellectual disability, spastic-dystonic cerebral palsy, epilepsy, and hearing loss. <i>American Journal of Human Genetics</i> , 2021, 108, 2006-2016.	6.2	11
10	Identification of an Identical de Novo SCAMP5 Missense Variant in Four Unrelated Patients With Seizures and Severe Neurodevelopmental Delay. <i>Frontiers in Pharmacology</i> , 2020, 11, 599191.	3.5	2
11	The HOPS complex subunit VPS39 controls ciliogenesis through autophagy. <i>Human Molecular Genetics</i> , 2020, 29, 1018-1029.	2.9	16
12	HDAC6-dependent ciliophagy is involved in ciliary loss and cholangiocarcinoma growth in human cells and murine models. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G1022-G1033.	3.4	24
13	OFD Type I syndrome: lessons learned from a rare ciliopathy. <i>Biochemical Society Transactions</i> , 2020, 48, 1929-1939.	3.4	13
14	The Autophagy-Cilia Axis: An Intricate Relationship. <i>Cells</i> , 2019, 8, 905.	4.1	27
15	The deubiquitinating enzyme Usp14 controls ciliogenesis and Hedgehog signaling. <i>Human Molecular Genetics</i> , 2019, 28, 764-777.	2.9	25
16	Fifteen years of research on oral-facial-digital syndromes: from 1 to 16 causal genes. <i>Journal of Medical Genetics</i> , 2017, 54, 371-380.	3.2	85
17	An organelle-specific protein landscape identifies novel diseases and molecular mechanisms. <i>Nature Communications</i> , 2016, 7, 11491.	12.8	207
18	A network-based approach to dissect the cilia/centrosome complex interactome. <i>Cilia</i> , 2015, 4, .	1.8	0

#	ARTICLE	IF	CITATIONS
19	A network-based approach to dissect the cilia/centrosome complex interactome. BMC Genomics, 2014, 15, 658.	2.8	19
20	Ciliopathy proteins regulate paracrine signaling by modulating proteasomal degradation of mediators. Journal of Clinical Investigation, 2014, 124, 2059-2070.	8.2	79
21	Mutations in COX7B Cause Microphthalmia with Linear Skin Lesions, an Unconventional Mitochondrial Disease. American Journal of Human Genetics, 2012, 91, 942-949.	6.2	104
22	Dosage compensation of the mammalian X chromosome influences the phenotypic variability of X-linked dominant male-lethal disorders. Journal of Medical Genetics, 2008, 45, 401-408.	3.2	50
23	Disruption of the IQSEC2 transcript in a female with X;autosome translocation t(X;20)(p11.2;q11.2) and a phenotype resembling X-linked infantile spasms (ISSX) syndrome. Molecular Medicine Reports, 2008, , .	2.4	8
24	Terminal osseous dysplasia with pigmentary defects: Clinical description of a new family. American Journal of Medical Genetics, Part A, 2007, 143A, 51-57.	1.2	11
25	Mutations of the Mitochondrial Holocytochrome câ€“Type Synthase in X-Linked Dominant Microphthalmia with Linear Skin Defects Syndrome. American Journal of Human Genetics, 2006, 79, 878-889.	6.2	110
26	Microphthalmia with linear skin defects (MLS) syndrome: Clinical, cytogenetic, and molecular characterization of 11 cases. American Journal of Medical Genetics, Part A, 2005, 137A, 190-198.	1.2	32
27	Molecular characterization of the human PLCÎ²1 gene. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2002, 1584, 46-54.	2.4	21
28	Drug Repurposing to Target the Apoptosome in MAPKi-Resistant Melanoma. SSRN Electronic Journal, 0, , .	0.4	1