

Mariangela Amenduni

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,579
citations

759233

12
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

3669
citing authors

#	ARTICLE	IF	CITATIONS
1	Animal models for cystic fibrosis liver disease (CFLD). <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 965-969.	3.8	9
2	Liver diseases in the dish: iPSC and organoids as a new approach to modeling liver diseases. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 920-928.	3.8	53
3	Src kinase inhibition reduces inflammatory and cytoskeletal changes in F508 human cholangiocytes and improves cystic fibrosis transmembrane conductance regulator correctors efficacy. <i>Hepatology</i> , 2018, 67, 972-988.	7.3	42
4	Wnt/Catenin and interleukin-11-dependent chemokine (CXCL10) production drives progression of disease in a mouse model of congenital hepatic fibrosis. <i>Hepatology</i> , 2018, 67, 1903-1919.	7.3	38
5	One thousand somatic SNVs per skin fibroblast cell set baseline of mosaic mutational load with patterns that suggest proliferative origin. <i>Genome Research</i> , 2017, 27, 512-523.	5.5	64
6	Macrophage recruitment by fibrocystin-defective biliary epithelial cells promotes portal fibrosis in congenital hepatic fibrosis. <i>Hepatology</i> , 2016, 63, 965-982.	7.3	80
7	The cystic fibrosis transmembrane conductance regulator controls biliary epithelial inflammation and permeability by regulating Src tyrosine kinase activity. <i>Hepatology</i> , 2016, 64, 2118-2134.	7.3	55
8	Stimulation of nuclear receptor peroxisome proliferator-activated receptor-3 limits NF- κ B-dependent inflammation in mouse cystic fibrosis biliary epithelium. <i>Hepatology</i> , 2015, 62, 1551-1562.	7.3	106
9	FOXG1-Dependent Dysregulation of GABA/Glutamate Neuron Differentiation in Autism Spectrum Disorders. <i>Cell</i> , 2015, 162, 375-390.	28.9	894
10	GluD1 is a common altered player in neuronal differentiation from both MECP2-mutated and CDKL5-mutated iPSC cells. <i>European Journal of Human Genetics</i> , 2015, 23, 195-201.	2.8	65
11	Epigenetic and Copy Number Variation Analysis in Retinoblastoma by MS-MLPA. <i>Pathology and Oncology Research</i> , 2012, 18, 703-712.	1.9	43
12	Retinoma and Retinoblastoma: Genomic Hybridisation. , 2012, , 93-102.		0
13	iPS cells to model CDKL5-related disorders. <i>European Journal of Human Genetics</i> , 2011, 19, 1246-1255.	2.8	80
14	p53 Arg72Pro and MDM2 309 SNPs in hereditary retinoblastoma. <i>Journal of Human Genetics</i> , 2011, 56, 685-686.	2.3	12
15	Array comparative genomic hybridization in retinoma and retinoblastoma tissues. <i>Cancer Science</i> , 2009, 100, 465-471.	3.9	38