

Angelo Molinaro

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

448
citations

759233

12
h-index

1058476

14
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14
all docs

14
docs citations

14
times ranked

919
citing authors

#	ARTICLE	IF	CITATIONS
1	Chondroitin 6-sulphate is required for neuroplasticity and memory in ageing. <i>Molecular Psychiatry</i> , 2021, 26, 5658-5668.	7.9	36
2	Brain mitochondrial proteome alteration driven by creatine deficiency suggests novel therapeutic venues for creatine deficiency syndromes. <i>Neuroscience</i> , 2019, 409, 276-289.	2.3	8
3	A Nervous System-Specific Model of Creatine Transporter Deficiency Recapitulates the Cognitive Endophenotype of the Disease: a Longitudinal Study. <i>Scientific Reports</i> , 2019, 9, 62.	3.3	14
4	iPSC-derived neurons profiling reveals GABAergic circuit disruption and acetylated α -tubulin defect which improves after iHDAC6 treatment in Rett syndrome. <i>Experimental Cell Research</i> , 2018, 368, 225-235.	2.6	36
5	A Large Inversion Involving <i>GNAS</i> Exon A/B and All Exons Encoding $Gs\alpha$ Is Associated With Autosomal Dominant Pseudohypoparathyroidism Type 1b (PHP1B). <i>Journal of Bone and Mineral Research</i> , 2017, 32, 776-783.	2.8	22
6	Proteomic analysis of fine-needle aspiration in differential diagnosis of thyroid nodules. <i>Translational Research</i> , 2016, 176, 81-94.	5.0	25
7	A mouse model for creatine transporter deficiency reveals early onset cognitive impairment and neuropathology associated with brain aging. <i>Human Molecular Genetics</i> , 2016, 25, 4186-4200.	2.9	39
8	Analysis of Multiple Families With Single Individuals Affected by Pseudohypoparathyroidism Type 1b (PHP1B) Reveals Only One Novel Maternally Inherited <i>GNAS</i> Deletion. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 796-805.	2.8	31
9	Similar frequency of paternal uniparental disomy involving chromosome 20q (patUPD20q) in Japanese and Caucasian patients affected by sporadic pseudohypoparathyroidism type 1b (sporPHP1B). <i>Bone</i> , 2015, 79, 15-20.	2.9	41
10	TSH Elevations as the First Laboratory Evidence for Pseudohypoparathyroidism Type 1b (PHP-1b). <i>Journal of Bone and Mineral Research</i> , 2015, 30, 906-912.	2.8	28
11	BRAF mutation analysis in thyroid nodules with indeterminate cytology: our experience on surgical management of patients with thyroid nodules from an area of borderline iodine deficiency. <i>Journal of Endocrinological Investigation</i> , 2014, 37, 1009-1014.	3.3	21
12	Presence in the Pre-Surgical Fine-Needle Aspiration of Potential Thyroid Biomarkers Previously Identified in the Post-Surgical One. <i>PLoS ONE</i> , 2013, 8, e72911.	2.5	18
13	MicroRNA expression profile helps to distinguish benign nodules from papillary thyroid carcinomas starting from cells of fine-needle aspiration. <i>European Journal of Endocrinology</i> , 2012, 167, 393-400.	3.7	67
14	Identification and Functional Analysis of Novel Dual Oxidase 2 (DUOX2) Mutations in Children with Congenital or Subclinical Hypothyroidism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1335-E1339.	3.6	62