

# Fabiana L Motta

## List of Publications by Year in descending order

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28  
papers

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citations

686830

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h-index

713013

21  
g-index

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all docs

28  
docs citations

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times ranked

932  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemically-Induced RAT Mesenchymal Stem Cells Adopt Molecular Properties of Neuronal-Like Cells but Do Not Have Basic Neuronal Functional Properties. PLoS ONE, 2009, 4, e5222.	1.1	76
2	Neuropathic Pain-Like Behavior after Brachial Plexus Avulsion in Mice: The Relevance of Kinin B <sub>1</sub> and B <sub>2</sub> Receptors. Journal of Neuroscience, 2008, 28, 2856-2863.	1.7	46
3	Relative frequency of inherited retinal dystrophies in Brazil. Scientific Reports, 2018, 8, 15939.	1.6	35
4	Effects of FGF-2 and EGF removal on the differentiation of mouse neural precursor cells. Anais Da Academia Brasileira De Ciencias, 2009, 81, 443-452.	0.3	33
5	Kinin B1 Receptor in Adipocytes Regulates Glucose Tolerance and Predisposition to Obesity. PLoS ONE, 2012, 7, e44782.	1.1	28
6	Leveraging splice-affecting variant predictors and a minigene validation system to identify Mendelian disease-causing variants among exon-captured variants of uncertain significance. Human Mutation, 2017, 38, 1521-1533.	1.1	27
7	New mutations in the GLA gene in Brazilian families with Fabry disease. Journal of Human Genetics, 2012, 57, 347-351.	1.1	22
8	Novel GAA mutations in patients with Pompe disease. Gene, 2015, 561, 124-131.	1.0	20
9	Clinical and molecular findings in a cohort of 152 Brazilian severe early onset inherited retinal dystrophy patients. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2020, 184, 728-752.	0.7	20
10	The correlation between CRB1 variants and the clinical severity of Brazilian patients with different inherited retinal dystrophy phenotypes. Scientific Reports, 2017, 7, 8654.	1.6	17
11	GCN2 activation and eIF2 $\gamma$ phosphorylation in the maturation of mouse oocytes. Biochemical and Biophysical Research Communications, 2009, 378, 41-44.	1.0	15
12	Correlation between GLA variants and alpha-Galactosidase A profile in dried blood spot: an observational study in Brazilian patients. Orphanet Journal of Rare Diseases, 2020, 15, 30.	1.2	15
13	Pathogenicity Reclassification of RPE65 Missense Variants Related to Leber Congenital Amaurosis and Early-Onset Retinal Dystrophy. Genes, 2020, 11, 24.	1.0	14
14	Short-Term Withdrawal of Mitogens Prior to Plating Increases Neuronal Differentiation of Human Neural Precursor Cells. PLoS ONE, 2009, 4, e4642.	1.1	12
15	Novel Complex <i>ABCA4</i> Alleles in Brazilian Patients With Stargardt Disease: Genotype-Phenotype Correlation. , 2017, 58, 5723.		12
16	Variants in the gene in a Brazilian population with Stargardt disease. Molecular Vision, 2018, 24, 546-559.	1.1	12
17	<i>TUBGCP4</i> associated microcephaly and chorioretinopathy. Ophthalmic Genetics, 2020, 41, 189-193.	0.5	11
18	<i>PROM1</i> gene variations in Brazilian patients with macular dystrophy. Ophthalmic Genetics, 2017, 38, 39-42.	0.5	8

#	ARTICLE	IF	CITATIONS
19	Retinitis Pigmentosa Due to Rp1 Biallelic Variants. Scientific Reports, 2020, 10, 1603.	1.6	8
20	Expanding the Phenotypic and Genotypic Spectrum of Bietti Crystalline Dystrophy. Genes, 2021, 12, 713.	1.0	7
21	Synonymous Variant in the CHM Gene Causes Aberrant Splicing in Choroideremia. , 2020, 61, 38.		4
22	Multiple RNAs from the mouse carboxypeptidase M locus: functional RNAs or transcription noise?. BMC Molecular Biology, 2009, 10, 7.	3.0	3
23	Kinin B1 receptor gene ablation affects hypothalamic CART production<sup>b</sup>. Biological Chemistry, 2013, 394, 901-908.	1.2	2
24	A New Mutation in IDS Gene Causing Hunter Syndrome: A Case Report. Frontiers in Genetics, 2019, 10, 1383.	1.1	2
25	Analysis of an NGS retinopathy panel detects chromosome 1 uniparental isodisomy in a patient with RPE65-related leber congenital amaurosis. Ophthalmic Genetics, 2021, 42, 553-560.	0.5	2
26	Novel Mutation in CRYBB3 Causing Pediatric Cataract and Microphthalmia. Genes, 2021, 12, 1069.	1.0	2
27	A rare canonical splice-site variant in VPS13B causes attenuated Cohen syndrome. Ophthalmic Genetics, 2022, 43, 110-115.	0.5	2
28	Exfoliation syndrome associated with LOXL1 gene polymorphisms in a Black patient from Latin America: a case report. Arquivos Brasileiros De Oftalmologia, 2018, 81, 437-439.	0.2	2