

# Luciana Cardoso Bonadia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6387395/publications.pdf>

Version: 2024-02-01

11  
papers

93  
citations

1684188

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h-index

1372567

10  
g-index

11  
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docs citations

11  
times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic Yield of Whole Exome Sequencing for Adults with Ataxia: a Brazilian Perspective. <i>Cerebellum</i> , 2022, 21, 49-54.	2.5	6
2	Slowly progressive behavioral frontotemporal dementia syndrome in a family co-segregating the C9orf 72 expansion and a Synaptophysin mutation. <i>Alzheimer's and Dementia</i> , 2021, , .	0.8	2
3	Brain Structural Signature of <i>RFC1</i> -Related Disorder. <i>Movement Disorders</i> , 2021, 36, 2634-2641.	3.9	19
4	DRPLA: An unusual disease or an underestimated cause of ataxia in Brazil?. <i>Parkinsonism and Related Disorders</i> , 2021, 92, 67-71.	2.2	2
5	CAG repeats 34 in Ataxin-1 gene are associated with amyotrophic lateral sclerosis in a Brazilian cohort. <i>Journal of the Neurological Sciences</i> , 2020, 414, 116842.	0.6	2
6	Clinical and Molecular Investigation of Familial Multiple Lipomatosis: Variants in the <i>HMGA2</i> Gene. <i>Clinical, Cosmetic and Investigational Dermatology</i> , 2020, Volume 13, 1-10.	1.8	6
7	Frequency and Genetic Profile of Compound Heterozygous Friedreich's Ataxia Patients: the Brazilian Experience. <i>Cerebellum</i> , 2019, 18, 1143-1146.	2.5	2
8	Association Between C1236T (rs1128503) Variant in ABCB1 Gene and Breast Cancer Recurrence. <i>Clinical Cancer Drugs</i> , 2018, 5, 60-64.	0.3	4
9	Intermediate-length CAG repeat in ATXN2 is associated with increased risk for amyotrophic lateral sclerosis in Brazilian patients. <i>Neurobiology of Aging</i> , 2018, 69, 292.e15-292.e18.	3.1	10
10	Burkholderia cepacia complex in cystic fibrosis in a Brazilian reference center. <i>Medical Microbiology and Immunology</i> , 2017, 206, 447-461.	4.8	3
11	CFTR genotype and clinical outcomes of adult patients carried as cystic fibrosis disease. <i>Gene</i> , 2014, 540, 183-190.	2.2	37