

# Leandro Balzano-Nogueira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11581381/publications.pdf>

Version: 2024-02-01

10  
papers

374  
citations

1040056

9  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

742  
citing authors

#	ARTICLE	IF	CITATIONS
1	PaintOmics 4: new tools for the integrative analysis of multi-omics datasets supported by multiple pathway databases. <i>Nucleic Acids Research</i> , 2022, 50, W551-W559.	14.5	31
2	Integrative analyses of TEDDY Omics data reveal lipid metabolism abnormalities, increased intracellular ROS and heightened inflammation prior to autoimmunity for type 1 diabetes. <i>Genome Biology</i> , 2021, 22, 39.	8.8	22
3	Transcriptional Differences for COVID-19 Disease Map Genes between Males and Females Indicate a Different Basal Immunophenotype Relevant to the Disease. <i>Genes</i> , 2020, 11, 1447.	2.4	16
4	Harmonization of quality metrics and power calculation in multi-omic studies. <i>Nature Communications</i> , 2020, 11, 3092.	12.8	43
5	STATegra, a comprehensive multi-omics dataset of B-cell differentiation in mouse. <i>Scientific Data</i> , 2019, 6, 256.	5.3	26
6	Changes in the uterine metabolome of the cow during the first 7 days after estrus. <i>Molecular Reproduction and Development</i> , 2019, 86, 75-87.	2.0	21
7	Multiomics Data Integration in Time Series Experiments. <i>Comprehensive Analytical Chemistry</i> , 2018, 82, 505-532.	1.3	19
8	Tumor microenvironment-targeted poly-L-glutamic acid-based combination conjugate for enhanced triple negative breast cancer treatment. <i>Biomaterials</i> , 2018, 186, 8-21.	11.4	52
9	PaintOmics 3: a web resource for the pathway analysis and visualization of multi-omics data. <i>Nucleic Acids Research</i> , 2018, 46, W503-W509.	14.5	143
10	Infectivity and virulence of <i>Trypanosoma evansi</i> and <i>Trypanosoma equiperdum</i> Venezuelan strains from three different host species. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 13, 205-211.	0.5	1