

Fredy Omar Beltrn-Anaya

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/891353/fredy-omar-beltran-anaya-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

60

citations

4

h-index

7

g-index

10

ext. papers

116

ext. citations

5.1

avg, IF

1.32

L-index

#	Paper	IF	Citations
8	The E6 Oncoprotein of HPV16 AA-c Variant Regulates Cell Migration through the MINCR/miR-28-5p/RAP1B Axis. <i>Viruses</i> , 2022 , 14, 963	6.2	0
7	Dysregulation of lncRNA-H19 in cardiometabolic diseases and the molecular mechanism involved : a systematic review. <i>Expert Review of Molecular Diagnostics</i> , 2021 , 21, 809-821	3.8	0
6	Role of Long Non-Coding RNAs and the Molecular Mechanisms Involved in Insulin Resistance. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	4
5	Transcriptome Analysis Identifies LINC00152 as a Biomarker of Early Relapse and Mortality in Acute Lymphoblastic Leukemia. <i>Genes</i> , 2020 , 11,	4.2	5
4	A lncRNA landscape in breast cancer reveals a potential role for AC009283.1 in proliferation and apoptosis in HER2-enriched subtype. <i>Scientific Reports</i> , 2020 , 10, 13146	4.9	11
3	FAM83H-AS1 is a potential modulator of cancer driver genes across different tumors and a prognostic marker for ER/PR + BRCA patients. <i>Scientific Reports</i> , 2020 , 10, 14145	4.9	2
2	Expression of long non-coding RNA ENSG00000226738 (LncKLHDC7B) is enriched in the immunomodulatory triple-negative breast cancer subtype and its alteration promotes cell migration, invasion, and resistance to cell death. <i>Molecular Oncology</i> , 2019 , 13, 909-927	7.9	19
1	Changes in global gene expression profiles induced by HPV 16 E6 oncoprotein variants in cervical carcinoma C33-A cells. <i>Virology</i> , 2016 , 488, 187-95	3.6	19