

Luis Apolonia

List of Publications by Year in descending order

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11
papers

676
citations

840776

11
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

1146
citing authors

#	ARTICLE	IF	CITATIONS
1	Stable Gene Transfer to Muscle Using Non-integrating Lentiviral Vectors. <i>Molecular Therapy</i> , 2007, 15, 1947-1954.	8.2	165
2	Promiscuous RNA Binding Ensures Effective Encapsidation of APOBEC3 Proteins by HIV-1. <i>PLoS Pathogens</i> , 2015, 11, e1004609.	4.7	86
3	Nonintegrating Lentivector Vaccines Stimulate Prolonged T-Cell and Antibody Responses and Are Effective in Tumor Therapy. <i>Journal of Virology</i> , 2009, 83, 3094-3103.	3.4	82
4	Deep sequencing of HIV-1 reverse transcripts reveals the multifaceted antiviral functions of APOBEC3G. <i>Nature Microbiology</i> , 2018, 3, 220-233.	13.3	79
5	The interferon-inducible isoform of NCOA7 inhibits endosome-mediated viral entry. <i>Nature Microbiology</i> , 2018, 3, 1369-1376.	13.3	54
6	Immunoproteasome activation enables human TRIM5 α restriction of HIV-1. <i>Nature Microbiology</i> , 2019, 4, 933-940.	13.3	54
7	Multiple components of the nuclear pore complex interact with the amino-terminus of MX2 to facilitate HIV-1 restriction. <i>PLoS Pathogens</i> , 2018, 14, e1007408.	4.7	43
8	Oligomerization Requirements for MX2-Mediated Suppression of HIV-1 Infection. <i>Journal of Virology</i> , 2016, 90, 22-32.	3.4	41
9	The GTPase Domain of MX2 Interacts with the HIV-1 Capsid, Enabling Its Short Isoform to Moderate Antiviral Restriction. <i>Cell Reports</i> , 2019, 29, 1923-1933.e3.	6.4	27
10	The Old and the New: Prospects for Non-Integrating Lentiviral Vector Technology. <i>Viruses</i> , 2020, 12, 1103.	3.3	26
11	Effects of Inner Nuclear Membrane Proteins SUN1/UNC-84A and SUN2/UNC-84B on the Early Steps of HIV-1 Infection. <i>Journal of Virology</i> , 2017, 91, .	3.4	18