

# Daniela Toro-Ascuy

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Epitranscriptomic regulation of HIV-1 full-length RNA packaging. <i>Nucleic Acids Research</i> , 2022, 50, 2302-2318.	14.5	18
2	Factors Influencing the Acceptance of COVID-19 Vaccines in a Country with a High Vaccination Rate. <i>Vaccines</i> , 2022, 10, 681.	4.4	16
3	CBP80/20-dependent translation initiation factor (CTIF) inhibits HIV-1 Gag synthesis by targeting the function of the viral protein Rev. <i>RNA Biology</i> , 2021, 18, 745-758.	3.1	6
4	The Landscape of IFN/ISG Signaling in HIV-1-Infected Macrophages and Its Possible Role in the HIV-1 Latency. <i>Cells</i> , 2021, 10, 2378.	4.1	8
5	Bacterial Synthesis of Ternary CdS@Ag Quantum Dots through Cation Exchange: Tuning the Composition and Properties of Biological Nanoparticles for Bioimaging and Photovoltaic Applications. <i>Microorganisms</i> , 2020, 8, 631.	3.6	28
6	A Rev <sup>ε</sup> CBP80 <sup>Δ</sup> eIF4A1 complex drives Gag synthesis from the HIV-1 unspliced mRNA. <i>Nucleic Acids Research</i> , 2018, 46, 11539-11552.	14.5	22
7	Avian Influenza Virus H5 Strain with North American and Eurasian Lineage Genes in an Antarctic Penguin. <i>Emerging Infectious Diseases</i> , 2016, 22, 2221-2223.	4.3	20
8	Interactions between the HIV-1 Unspliced mRNA and Host mRNA Decay Machineries. <i>Viruses</i> , 2016, 8, 320.	3.3	24
9	Isolation and Characterization of Salmonid CD4+ T Cells. <i>Journal of Immunology</i> , 2016, 196, 4150-4163.	0.8	91
10	DEAD-box RNA helicase DDX3 connects CRM1-dependent nuclear export and translation of the HIV-1 unspliced mRNA through its N-terminal domain. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 719-730.	1.9	43
11	Development of a Reverse Genetic System for Infectious Salmon Anemia Virus: Rescue of Recombinant Fluorescent Virus by Using Salmon Internal Transcribed Spacer Region 1 as a Novel Promoter. <i>Applied and Environmental Microbiology</i> , 2015, 81, 1210-1224.	3.1	11
12	Induction of anti-inflammatory cytokine expression by IPNV in persistent infection. <i>Fish and Shellfish Immunology</i> , 2014, 41, 172-182.	3.6	38
13	IPNV modulation of pro and anti-inflammatory cytokine expression in Atlantic salmon might help the establishment of infection and persistence. <i>Fish and Shellfish Immunology</i> , 2012, 32, 291-300.	3.6	51
14	Identification of CD3 <sup>ε</sup> , CD4, CD8 <sup>β</sup> splice variants of Atlantic salmon. <i>Fish and Shellfish Immunology</i> , 2011, 31, 815-22.	3.6	26
15	40 años de VIH. <i>European Journal of Health Research</i> , 0, , 1-3.	0.2	0