

# Iván Nombela Diaz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1646457/publications.pdf>

Version: 2024-02-01

19  
papers

1,859  
citations

759233

12  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

2659  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cannabinoids induce functional Tregs by promoting tolerogenic DCs via autophagy and metabolic reprogramming. <i>Mucosal Immunology</i> , 2022, 15, 96-108.	6.0	25
2	Induction of foxp3 during the Crosstalk between Antigen Presenting Like-Cells MHCII+CD83+ and Splenocytes CD4+IgM <sup>+</sup> in Rainbow Trout. <i>Biology</i> , 2021, 10, 324.	2.8	6
3	Role of Transportin-SR2 in HIV-1 Nuclear Import. <i>Viruses</i> , 2021, 13, 829.	3.3	6
4	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (edition 9.1 1,430	9.1	1,430
5	CRISPR/Cas9-Induced Mutagenesis Corroborates the Role of Transportin-SR2 in HIV-1 Nuclear Import. <i>Microbiology Spectrum</i> , 2021, 9, e0133621.	3.0	3
6	Antiviral Function of NKEF against VHSV in Rainbow Trout. <i>Biology</i> , 2021, 10, 1045.	2.8	3
7	Integrated Transcriptomic and Proteomic Analysis of Red Blood Cells from Rainbow Trout Challenged with VHSV Point Towards Novel Immunomodulant Targets. <i>Vaccines</i> , 2019, 7, 63.	4.4	13
8	Potential Role of Rainbow Trout Erythrocytes as Mediators in the Immune Response Induced by a DNA Vaccine in Fish. <i>Vaccines</i> , 2019, 7, 60.	4.4	12
9	IFIT5 Participates in the Antiviral Mechanisms of Rainbow Trout Red Blood Cells. <i>Frontiers in Immunology</i> , 2019, 10, 613.	4.8	15
10	Rainbow Trout Red Blood Cells Exposed to Viral Hemorrhagic Septicemia Virus Up-Regulate Antigen-Processing Mechanisms and MHC I&II, CD86, and CD83 Antigen-presenting Cell Markers. <i>Cells</i> , 2019, 8, 386.	4.1	21
11	Rainbow Trout Erythrocytes ex vivo Transfection With a DNA Vaccine Encoding VHSV Glycoprotein G Induces an Antiviral Immune Response. <i>Frontiers in Immunology</i> , 2018, 9, 2477.	4.8	23
12	Nucleated red blood cells: Immune cell mediators of the antiviral response. <i>PLoS Pathogens</i> , 2018, 14, e1006910.	4.7	62
13	Shape-Shifted Red Blood Cells: A Novel Red Blood Cell Stage?. <i>Cells</i> , 2018, 7, 31.	4.1	37
14	In Silico Functional Networks Identified in Fish Nucleated Red Blood Cells by Means of Transcriptomic and Proteomic Profiling. <i>Genes</i> , 2018, 9, 202.	2.4	55
15	Infectious pancreatic necrosis virus triggers antiviral immune response in rainbow trout red blood cells, despite not being infective. <i>F1000Research</i> , 2017, 6, 1968.	1.6	48
16	Identification of diverse defense mechanisms in trout red blood cells in response to VHSV halted viral replication. <i>F1000Research</i> , 2017, 6, 1958.	1.6	33
17	Identification of diverse defense mechanisms in rainbow trout red blood cells in response to halted replication of VHS virus. <i>F1000Research</i> , 2017, 6, 1958.	1.6	32
18	Piscine birnavirus triggers antiviral immune response in trout red blood cells, despite not being infective. <i>F1000Research</i> , 2017, 6, 1968.	1.6	32

#	ARTICLE	IF	CITATIONS
19	Nucleated Red Blood Cells Contribute to the Host Immune Response Against Pathogens. , 0, , .		3