

Eduardo Bonavita

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8299145/eduardo-bonavita-publications-by-year.pdf>

Version: 2024-04-20

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.

23
papers

2,248
citations

18
h-index

28
g-index

28
ext. papers

2,890
ext. citations

17.4
avg, IF

4.71
L-index

#	Paper	IF	Citations
23	Chemotherapy-induced COX-2 upregulation by cancer cells defines their inflammatory properties and limits the efficacy of chemoimmunotherapy combinations.. <i>Nature Communications</i> , 2022 , 13, 2063	17.4	3
22	Anti-Inflammatory Drugs Remodel the Tumor Immune Environment to Enhance Immune Checkpoint Blockade Efficacy. <i>Cancer Discovery</i> , 2021 , 11, 2602-2619	24.4	21
21	Antagonistic Inflammatory Phenotypes Dictate Tumor Fate and Response to Immune Checkpoint Blockade. <i>Immunity</i> , 2020 , 53, 1215-1229.e8	32.3	49
20	Pentraxin 3 deficiency protects from the metabolic inflammation associated to diet-induced obesity. <i>Cardiovascular Research</i> , 2019 , 115, 1861-1872	9.9	15
19	Neutrophils Driving Unconventional T Cells Mediate Resistance against Murine Sarcomas and Selected Human Tumors. <i>Cell</i> , 2019 , 178, 346-360.e24	56.2	86
18	NK Cells Stimulate Recruitment of cDC1 into the Tumor Microenvironment Promoting Cancer Immune Control. <i>Cell</i> , 2018 , 172, 1022-1037.e14	56.2	674
17	Resolving the dark side of therapy-driven cancer cell death. <i>Journal of Experimental Medicine</i> , 2018 , 215, 9-11	16.6	7
16	IL-1R8 is a checkpoint in NK cells regulating anti-tumour and anti-viral activity. <i>Nature</i> , 2017 , 551, 110-114	50.4	127
15	Interplay between Myeloid Cells and Humoral Innate Immunity 2017 , 659-678		
14	Occurrence and significance of tumor-associated neutrophils in patients with colorectal cancer. <i>International Journal of Cancer</i> , 2016 , 139, 446-56	7.5	107
13	Interplay between Myeloid Cells and Humoral Innate Immunity. <i>Microbiology Spectrum</i> , 2016 , 4,	8.9	2
12	Phagocytes as Corrupted Policemen in Cancer-Related Inflammation. <i>Advances in Cancer Research</i> , 2015 , 128, 141-71	5.9	58
11	PTX3 is an extrinsic oncosuppressor regulating complement-dependent inflammation in cancer. <i>Cell</i> , 2015 , 160, 700-714	56.2	233
10	The humoral pattern recognition molecule PTX3 is a key component of innate immunity against urinary tract infection. <i>Immunity</i> , 2014 , 40, 621-32	32.3	81
9	The long pentraxin PTX3 as a key component of humoral innate immunity and a candidate diagnostic for inflammatory diseases. <i>International Archives of Allergy and Immunology</i> , 2014 , 165, 165-78	3.7	44
8	Negative regulatory receptors of the IL-1 family. <i>Seminars in Immunology</i> , 2013 , 25, 408-15	10.7	65
7	Tumor associated macrophages and neutrophils in cancer. <i>Immunobiology</i> , 2013 , 218, 1402-10	3.4	414

6	Decoys and Regulatory "Receptors" of the IL-1/Toll-Like Receptor Superfamily. <i>Frontiers in Immunology</i> , 2013 , 4, 180	8.4	49
5	Role of Toll interleukin-1 receptor (IL-1R) 8, a negative regulator of IL-1R/Toll-like receptor signaling, in resistance to acute <i>Pseudomonas aeruginosa</i> lung infection. <i>Infection and Immunity</i> , 2012 , 80, 100-9	3.7	37
4	TIR8/SIGIRR is an Interleukin-1 Receptor/Toll Like Receptor Family Member with Regulatory Functions in Inflammation and Immunity. <i>Frontiers in Immunology</i> , 2012 , 3, 322	8.4	56
3	The long pentraxin PTX3 at the crossroads between innate immunity and tissue remodelling. <i>Tissue Antigens</i> , 2011 , 77, 271-82		53
2	Plasmacytoid dendritic cells alter the antitumor activity of CpG-oligodeoxynucleotides in a mouse model of lung carcinoma. <i>Journal of Immunology</i> , 2010 , 185, 4641-50	5.3	31
1	The activation of liver X receptors inhibits toll-like receptor-9-induced foam cell formation. <i>Journal of Cellular Physiology</i> , 2010 , 223, 158-67	7	27