

# Cleonice A M Bento

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,009  
citations

394421

19  
h-index

454955

30  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1587  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced Th17 phenotype in individuals with generalized anxiety disorder. <i>Journal of Neuroimmunology</i> , 2010, 229, 212-218.	2.3	85
2	The Ex Vivo Production of IL-6 and IL-21 by CD4+ T Cells is Directly Associated with Neurological Disability in Neuromyelitis Optica Patients. <i>Journal of Clinical Immunology</i> , 2013, 33, 179-189.	3.8	64
3	Prediction of disease severity in neuromyelitis optica by the levels of interleukin (IL)-6 produced during remission phase. <i>Clinical and Experimental Immunology</i> , 2016, 183, 480-489.	2.6	60
4	Serotonin decreases the production of Th1/Th17 cytokines and elevates the frequency of regulatory CD4 <sup>+</sup> T cell subsets in multiple sclerosis patients. <i>European Journal of Immunology</i> , 2018, 48, 1376-1388.	2.9	58
5	Combined exercise training reduces fatigue and modulates the cytokine profile of T-cells from multiple sclerosis patients in response to neuromediators. <i>Journal of Neuroimmunology</i> , 2016, 293, 91-99.	2.3	54
6	Altered immunological reactivity in HIV-1-exposed uninfected neonates. <i>Clinical Immunology</i> , 2008, 127, 340-347.	3.2	53
7	Vitamin D modulates different IL-17-secreting T cell subsets in multiple sclerosis patients. <i>Journal of Neuroimmunology</i> , 2016, 299, 8-18.	2.3	47
8	Interleukin-17 and interleukin-22-secreting myelin-specific CD4 <sup>+</sup> T cells resistant to corticoids are related with active brain lesions in multiple sclerosis patients. <i>Immunology</i> , 2016, 147, 212-220.	4.4	37
9	Dopamine up-regulates Th17 phenotype from individuals with generalized anxiety disorder. <i>Journal of Neuroimmunology</i> , 2011, 238, 58-66.	2.3	36
10	Dopamine favors expansion of glucocorticoid-resistant IL-17-producing T cells in multiple sclerosis. <i>Brain, Behavior, and Immunity</i> , 2014, 41, 182-190.	4.1	35
11	IL-10-secreting T cells from HIV-infected pregnant women downregulate HIV-1 replication: effect enhanced by antiretroviral treatment. <i>Aids</i> , 2009, 23, 9-18.	2.2	29
12	Low sensitivity to glucocorticoid inhibition of in vitro Th17-related cytokine production in multiple sclerosis patients is related to elevated plasma lipopolysaccharide levels. <i>Clinical Immunology</i> , 2013, 148, 209-218.	3.2	28
13	Endogenous interleukin-6 amplifies interleukin-17 production and corticoid-resistance in peripheral CD4 <sup>+</sup> T cells from patients with multiple sclerosis. <i>Immunology</i> , 2014, 143, 560-568.	4.4	27
14	Pregnancy favors the expansion of circulating functional follicular helper T Cells. <i>Journal of Reproductive Immunology</i> , 2017, 121, 1-10.	1.9	27
15	The expansion of circulating IL-6 and IL-17-secreting follicular helper T cells is associated with neurological disabilities in neuromyelitis optica spectrum disorders. <i>Journal of Neuroimmunology</i> , 2019, 330, 12-18.	2.3	25
16	Glucuronoxylomannan of <i>Cryptococcus neoformans</i> exacerbates in vitro yeast cell growth by interleukin 10-dependent inhibition of CD4+ T lymphocyte responses. <i>Cellular Immunology</i> , 2003, 222, 116-125.	3.0	24
17	High in vitro immune reactivity to <i>Escherichia coli</i> in neuromyelitis optica patients is correlated with both neurological disabilities and elevated plasma lipopolysaccharide levels. <i>Human Immunology</i> , 2013, 74, 1080-1087.	2.4	23
18	Case Report: Acute Transverse Myelitis after Zika Virus Infection. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 1419-1421.	1.4	21

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19	Substance P Enhances Th17 Phenotype in Individuals with Generalized Anxiety Disorder: an Event Resistant to Glucocorticoid Inhibition. <i>Journal of Clinical Immunology</i> , 2011, 31, 51-59.	3.8	20
20	Different interleukin-17-secreting Toll-like receptor <sup>+</sup> T cell subsets are associated with disease activity in multiple sclerosis. <i>Immunology</i> , 2018, 154, 239-252.	4.4	20
21	Cognitive changes in nurses working in intensive care units. <i>Revista Brasileira De Enfermagem</i> , 2018, 71, 73-79.	0.7	20
22	Fatigue favors in vitro Th1 and Th17-like cell expansion and reduces corticoid sensitivity in MS patients. <i>Journal of Neuroimmunology</i> , 2017, 303, 81-89.	2.3	17
23	Selective serotonin reuptake inhibitor attenuates the hyperresponsiveness of TLR2 <sup>+</sup> and TLR4 <sup>+</sup> Th17/Tc17-like cells in multiple sclerosis patients with major depression. <i>Immunology</i> , 2021, 162, 290-305.	4.4	17
24	Lower frequency of antibodies to MOG in Brazilian patients with demyelinating diseases: An ethnicity influence?. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 25, 87-94.	2.0	16
25	The proportion of different interleukin-17-producing T cell subsets is associated with liver fibrosis in chronic hepatitis C. <i>Immunology</i> , 2017, 151, 167-176.	4.4	15
26	Expansion of IL-6 <sup>+</sup> Th17-like cells expressing TLRs correlates with microbial translocation and neurological disabilities in NMOSD patients. <i>Journal of Neuroimmunology</i> , 2017, 307, 82-90.	2.3	14
27	Human pregnancy levels of estrogen and progesterone contribute to humoral immunity by activating T <sub>FH</sub> /B cell axis. <i>European Journal of Immunology</i> , 2021, 51, 167-179.	2.9	13
28	The effects of roasted yerba mate ( <i>Ilex paraguariensis</i> A. ST. Hil.) consumption on glycemia and total serum creatine phosphokinase in patients with traumatic brain injury. <i>Journal of Functional Foods</i> , 2017, 28, 240-245.	3.4	12
29	TLR-2 and TLR-4 agonists favor expansion of CD4 <sup>+</sup> T cell subsets implicated in the severity of neuromyelitis optica spectrum disorders. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 34, 66-76.	2.0	12
30	Interleukin-10-secreting CD4 cells from aged patients with AIDS decrease in-vitro HIV replication and tumour necrosis factor $\alpha$ production. <i>Aids</i> , 2007, 21, 1763-1770.	2.2	11
31	Leptin favors Th17/Treg cell subsets imbalance associated with allergic asthma severity. <i>Clinical and Translational Allergy</i> , 2022, 12, .	3.2	11
32	High IL-10 production by aged AIDS patients is related to high frequency of Tr-1 phenotype and low in vitro viral replication. <i>Clinical Immunology</i> , 2012, 145, 31-43.	3.2	10
33	The impact of pregnancy on the HIV-1-specific T cell function in infected pregnant women. <i>Clinical Immunology</i> , 2012, 145, 177-188.	3.2	10
34	Serum leptin levels correlate negatively with the capacity of vitamin D to modulate the in vitro cytokines production by CD4 <sup>+</sup> T cells in asthmatic patients. <i>Clinical Immunology</i> , 2019, 205, 93-105.	3.2	9
35	Failure of Highly Active Antiretroviral Therapy in Reconstituting Immune Response to Clostridium tetani Vaccine in Aged AIDS Patients. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2010, 54, 10-17.	2.1	8
36	The impact of maternal anti-retroviral therapy on cytokine profile in the uninfected neonates. <i>Human Immunology</i> , 2013, 74, 1051-1056.	2.4	8

#	ARTICLE	IF	CITATIONS
37	Is Asian type MS an MS phenotype, an NMO spectrum disorder, or a MOG-IgG related disease?. Multiple Sclerosis and Related Disorders, 2020, 42, 102082.	2.0	8
38	Poor functional immune recovery in aged HIV-1-infected patients following successfully treatment with antiretroviral therapy. Human Immunology, 2015, 76, 701-710.	2.4	7
39	Reactivation of latent HIV-1 in vitro using an ethanolic extract from Euphorbia umbellata (Euphorbiaceae) latex. PLoS ONE, 2018, 13, e0207664.	2.5	6
40	Elevated proportion of TLR2- and TLR4-expressing Th17-like cells and activated memory B cells was associated with clinical activity of cerebral cavernous malformations. Journal of Neuroinflammation, 2022, 19, 28.	7.2	6
41	Different core-specific T cell subsets are expanded in chronic hepatitis C with advanced liver disease. Cytokine, 2019, 124, 154456.	3.2	5
42	Pregnancy favors circulating IL-21-secreting T FH-like cell recovery in ARV-treated HIV-1-infected women. American Journal of Reproductive Immunology, 2020, 83, e13204.	1.2	1