Natalia Santucci

List of Publications by Year
in descending order

18 papers	270 citations	1040056 9 h-index	940533 16 g-index
18 all docs	18 docs citations	18 times ranked	344 citing authors

#	Article	IF	Citations
1	Differential expression of genes regulated by the glucocorticoid receptor pathway in patients with pulmonary tuberculosis. Life Sciences, 2022, 301, 120614.	4.3	2
2	Increased levels of circulating LPS during Tuberculosis prevails in patients with advanced pulmonary involvement. PLoS ONE, 2021, 16, e0257214.	2.5	6
3	Evidence that changes in antimicrobial peptides during tuberculosis are related to disease severity, clinical presentation, specific therapy and levels of immune-endocrine mediators. Cytokine, 2020, 126, 154913.	3.2	10
4	Local Regulation of Adrenal Steroidogenesis: Subtle in vitro Effects of IL-1Î² on the Human Cell Line NCI-H295R Steroid Production along with Changes in MicroRNA Profile and Orphan Nuclear Receptors NR4As. NeuroImmunoModulation, 2020, 27, 131-141.	1.8	2
5	The SARS-CoV-2 Coronavirus and the COVID-19 Outbreak. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2020, 46, 6-18.	1.5	54
6	Tuberculosis, the Disrupted Immune-Endocrine Response and the Potential Thymic Repercussion As a Contributing Factor to Disease Physiopathology. Frontiers in Endocrinology, 2018, 9, 214.	3.5	17
7	miR-30c is specifically repressed in patients with active pulmonary tuberculosis. Tuberculosis, 2017, 105, 73-79.	1.9	8
8	The clinical recovery of tuberculosis patients undergoing specific treatment is associated with changes in the immune and neuroendocrine responses. Pathogens and Disease, 2017, 75, .	2.0	20
9	Increased Frequency of CD4+ CD25+ FoxP3+ T Regulatory Cells in Pulmonary Tuberculosis Patients Undergoing Specific Treatment and Its Relationship with Their Immune-Endocrine Profile. Journal of Immunology Research, 2015, 2015, 1-8.	2.2	15
10	The Impact of IFN-Î³ Receptor on SLPI Expression in Active Tuberculosis. American Journal of Pathology, 2014, 184, 1268-1273.	3.8	4
11	Levels of inflammatory cytokines, adrenal steroids, and mRNA for GRÎ±, GRÎ² and 11Î²HSD1 in TB pleurisy. Tuberculosis, 2013, 93, 635-641.	1.9	8
12	Dynamics of Adrenal Steroids Are Related to Variations in Th1 and Treg Populations during Mycobacterium tuberculosis Infection in HIV Positive Persons. PLoS ONE, 2012, 7, e33061.	2.5	16
13	Changes in the immune and endocrine responses of patients with pulmonary tuberculosis undergoing specific treatment. Annals of the New York Academy of Sciences, 2012, 1262, 10-15.	3.8	23
14	TGFâ€Î² neutralization abrogates the inhibited DHEA production mediated by factors released from M. tuberculosisâ€“stimulated PBMC. Annals of the New York Academy of Sciences, 2012, 1262, 1-9.	3.8	13
15	A Multifaceted Analysis of Immune-Endocrine-Metabolic Alterations in Patients with Pulmonary Tuberculosis. PLoS ONE, 2011, 6, e26363.	2.5	51
16	A Clinical Correlate of the Dysregulated Immunoendocrine Response in Human Tuberculosis. NeuroImmunoModulation, 2010, 17, 184-187.	1.8	11
17	The Adrenal Steroid Response during Tuberculosis and Its Effects on the Mycobacterialâ€driven IFNâ€Î³ Production of Patients and Their Household Contacts. Annals of the New York Academy of Sciences, 2009, 1153, 247-255.	3.8	7
18	The Immunoregulatory Actions of DHEA in Tuberculosis, A Tool for Therapeutic Intervention?. Frontiers in Endocrinology, 0, 13, .	3.5	3