Natalia Santucci

List of Publications by Year
in descending order

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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	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
2	A Multifaceted Analysis of Immune-Endocrine-Metabolic Alterations in Patients with Pulmonary Tuberculosis. PLoS ONE, 2011, 6, e26363.	2.5	51
3	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
4	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
5	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
6	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
7	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
8	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
9	A Clinical Correlate of the Dysregulated Immunoendocrine Response in Human Tuberculosis. NeuroImmunoModulation, 2010, 17, 184-187.	1.8	11
10	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
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	miR-30c is specifically repressed in patients with active pulmonary tuberculosis. Tuberculosis, 2017, 105, 73-79.	1.9	8
13	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
14	Increased levels of circulating LPS during Tuberculosis prevails in patients with advanced pulmonary involvement. PLoS ONE, 2021, 16, e0257214.	2.5	6
15	The Impact of IFN-Î³ Receptor on SLPI Expression in Active Tuberculosis. American Journal of Pathology, 2014, 184, 1268-1273.	3.8	4
16	The Immunoregulatory Actions of DHEA in Tuberculosis, A Tool for Therapeutic Intervention?. Frontiers in Endocrinology, 0, 13, .	3.5	3
17	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
18	Differential expression of genes regulated by the glucocorticoid receptor pathway in patients with pulmonary tuberculosis. Life Sciences, 2022, 301, 120614.	4.3	2