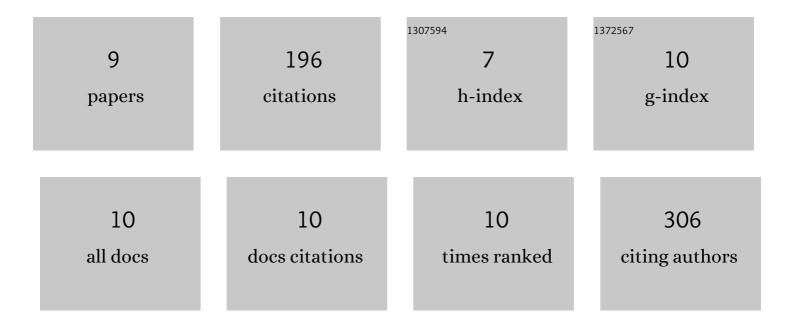
Luciana Silva Rodrigues

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7536449/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Diagnostic performance of the Xpert MTB/RIF assay in BAL fluid samples from patients under clinical suspicion of pulmonary tuberculosis: a tertiary care experience in a high-tuberculosis-burden area. Jornal Brasileiro De Pneumologia, 2021, 47, e20200581.	0.7	1
2	Hyporexia and cellular/biochemical characteristics of pleural fluid as predictive variables on a model for pleural tuberculosis diagnosis. Jornal Brasileiro De Pneumologia, 2021, 48, e20210245.	0.7	1
3	Application of Venn's diagram in the diagnosis of pleural tuberculosis using IFN-γ, IP-10 and adenosine deaminase. PLoS ONE, 2018, 13, e0202481.	2.5	24
4	PGL I expression in live bacteria allows activation of a CD206/PPARÎ ³ cross-talk that may contribute to successful Mycobacterium leprae colonization of peripheral nerves. PLoS Pathogens, 2018, 14, e1007151.	4.7	34
5	Interruption of persistent exposure to leprosy combined or not with recent BCG vaccination enhances the response to Mycobacterium leprae specific antigens. PLoS Neglected Tropical Diseases, 2017, 11, e0005560.	3.0	14
6	Mycobacterium leprae-induced Insulin-like Growth Factor I attenuates antimicrobial mechanisms, promoting bacterial survival in macrophages. Scientific Reports, 2016, 6, 27632.	3.3	22
7	STING-Dependent 2′-5′ Oligoadenylate Synthetase–Like Production Is Required for IntracellularMycobacterium lepraeSurvival. Journal of Infectious Diseases, 2016, 214, 311-320.	4.0	44
8	Circulating levels of insulin-like growth factor-I (IGF-I) correlate with disease status in leprosy. BMC Infectious Diseases, 2011, 11, 339.	2.9	19
9	<i>Mycobacterium leprae</i> induces insulin-like growth factor and promotes survival of Schwann cells upon serum withdrawal. Cellular Microbiology, 2010, 12, 42-54.	2.1	28