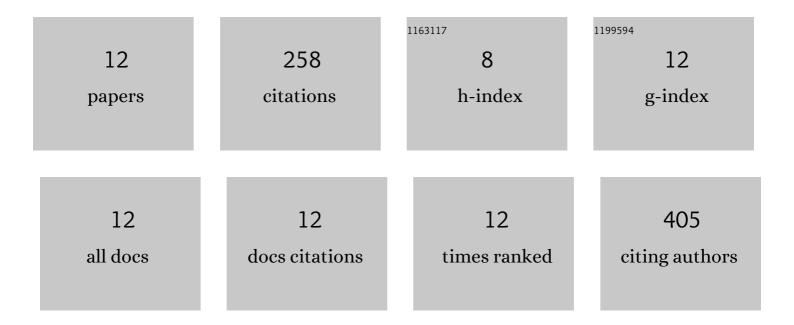
Silvia de la Barrera

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Phenotypic Characterization of Two Isolates of a Multidrug-Resistant Outbreak Strain of <i>Mycobacterium tuberculosis</i> with Opposite Epidemiological Fitness. BioMed Research International, 2020, 2020, 1-9.	1.9	2
2	Role of neutrophils in CVB3 infection and viral myocarditis. Journal of Molecular and Cellular Cardiology, 2018, 125, 149-161.	1.9	42
3	Single nucleotide polymorphisms may explain the contrasting phenotypes of two variants of a multidrug-resistant Mycobacterium tuberculosis strain. Tuberculosis, 2017, 103, 28-36.	1.9	10
4	C5aR contributes to the weak Th1 profile induced by an outbreak strain of Mycobacterium tuberculosis. Tuberculosis, 2017, 103, 16-23.	1.9	7
5	<i>Mycobacterium tuberculosis</i> Multidrug-Resistant Strain M Induces Low IL-8 and Inhibits TNF- <i>α</i> Secretion by Bronchial Epithelial Cells Altering Neutrophil Effector Functions. Mediators of Inflammation, 2017, 2017, 1-13.	3.0	11
6	Mycobacterium tuberculosis Multidrug Resistant Strain M Induces an Altered Activation of Cytotoxic CD8+ T Cells. PLoS ONE, 2014, 9, e97837.	2.5	12
7	Two genetically-related multidrug-resistant Mycobacterium tuberculosis strains induce divergent outcomes of infection in two human macrophage models. Infection, Genetics and Evolution, 2013, 16, 151-156.	2.3	9
8	Differential induction of macrophage cell death by antigens of a clustered and a non-clustered multidrug-resistantMycobacterium tuberculosisstrain from Haarlem family. FEMS Immunology and Medical Microbiology, 2012, 66, 363-371.	2.7	6
9	<i>Mycobacterium tuberculosis</i> impairs dendritic cell response by altering CD1b, DCâ€SIGN and MR profile. Immunology and Cell Biology, 2010, 88, 716-726.	2.3	45
10	Patients with Multidrug-Resistant Tuberculosis Display Impaired Th1 Responses and Enhanced Regulatory T-Cell Levels in Response to an Outbreak of Multidrug-Resistant <i>Mycobacterium tuberculosis</i> M and Ra Strains. Infection and Immunity, 2009, 77, 5025-5034.	2.2	67
11	NK cell activity in tuberculosis is associated with impaired CD11a and ICAM-1 expression: a regulatory role of monocytes in NK activation. Immunology, 2005, 116, 051025020346008.	4.4	42
12	Effect of lymphokines on natural killer cytotoxicity in patients with high risk of developing the acquired immune deficiency syndrome. Immunology Letters, 1986, 13, 307-311.	2.5	5