Mara Roxana Rubinstein

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8384493/publications.pdf

Version: 2024-02-01

10 papers

2,192 citations

8 h-index 9 g-index

10 all docs

10 docs citations

times ranked

10

3433 citing authors

#	Article	IF	CITATIONS
1	Analysis of 16S rRNA genes reveals reduced Fusobacterial community diversity when translocating from saliva to GI sites. Gut Microbes, 2020, 12, 1814120.	4.3	13
2	47: A randomized trial of the bactericidal effects of chlorhexidine vs. povidone iodine vaginal preparation. American Journal of Obstetrics and Gynecology, 2020, 222, S41.	0.7	0
3	Omega-3 fatty acids suppress Fusobacterium nucleatum–induced placental inflammation originating from maternal endothelial cells. JCI Insight, 2019, 4, .	2.3	11
4	Novel Role for the AnxA1-Fpr2/ALX Signaling Axis as a Key Regulator of Platelet Function to Promote Resolution of Inflammation. Circulation, 2019, 140, 319-335.	1.6	98
5	<i>Fusobacterium nucleatum</i> promotes colorectal cancer by inducing Wnt∫i²â€catenin modulator Annexin A1. EMBO Reports, 2019, 20, .	2.0	283
6	Prenatal stress induces up-regulation of glucocorticoid receptors on lymphoid cells modifying the T-cell response after acute stress exposure in the adult life. Physiology and Behavior, 2014, 128, 141-147.	1.0	12
7	Fusobacterium nucleatum Promotes Colorectal Carcinogenesis by Modulating E-Cadherin/β-Catenin Signaling via its FadA Adhesin. Cell Host and Microbe, 2013, 14, 195-206.	5.1	1,699
8	Differential effect of hyperglycaemia on the immune response in an experimental model of diabetes in BALB/cByJ and C57Bl/6J mice: participation of oxidative stress. Clinical and Experimental Immunology, 2013, 171, 319-329.	1.1	10
9	Possible involvement of stress hormones and hyperglycaemia in chronic mild stress-induced impairment of immune functions in diabetic mice. Stress, 2010, 13, 384-391.	0.8	7
10	Impaired immune responses in streptozotocin-induced type I diabetes in mice. Involvement of high glucose. Clinical and Experimental Immunology, 2008, 154, 235-246.	1.1	59