Kunal H Bhatt

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8809223/publications.pdf

Version: 2024-02-01

10	171	1039406 9	1372195 10
papers	citations	h-index	g-index

10	10	10	428
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Profiling HPV-16â€“specific T cell responses reveals broad antigen reactivities in oropharyngeal cancer patients. Journal of Experimental Medicine, 2020, 217, .	4.2	37
2	Protein kinase CÎ´ and protein tyrosine kinase regulate peptidoglycan-induced nuclear factor-ÎºB activation and inducible nitric oxide synthase expression in mouse peritoneal macrophages in vitro. Molecular Immunology, 2010, 47, 861-870.	1.0	27
3	Designing an effective vaccine to prevent Epstein-Barr virus-associated diseases: challenges and opportunities. Expert Review of Vaccines, 2017, 16, 377-390.	2.0	20
4	Role of Mitogen-Activated Protein Kinases in Peptidoglycan-Induced Expression of Inducible Nitric Oxide Synthase and Nitric Oxide in Mouse Peritoneal Macrophages: Extracellular Signal-Related Kinase, a Negative Regulator. Vaccine Journal, 2011, 18, 994-1001.	3.2	18
5	High mobility group box 1 protein synergizes with lipopolysaccharide and peptidoglycan for nitric oxide production in mouse peritoneal macrophages in vitro. Molecular Immunology, 2013, 54, 48-57.	1.0	18
6	Peptidoglycan induced expression of peroxisome proliferator-activated receptor Î³ in mouse peritoneal macrophages: Role of ERK and JNK MAP kinases. Cytokine, 2012, 60, 778-786.	1.4	12
7	Role of prostaglandin E2 in peptidoglycan mediated iNOS expression in mouse peritoneal macrophages in vitro. FEBS Letters, 2010, 584, 4227-4232.	1.3	11
8	Mycobacterium indicus pranii Supernatant Induces Apoptotic Cell Death in Mouse Peritoneal Macrophages In Vitro. PLoS ONE, 2011, 6, e17093.	1.1	10
9	Ultraviolet B induces high mobility group box 1 release from mouse peritoneal macrophages in vitro via caspase-1 mediated secretion pathway. Immunobiology, 2013, 218, 135-144.	0.8	9
10	Short-course rapamycin treatment enables engraftment of immunogenic gene-engineered bone marrow under low-dose irradiation to permit long-term immunological tolerance. Stem Cell Research and Therapy, 2017, 8, 57.	2.4	9