

Matheus Ferracini

List of Publications by Year in descending order

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12
papers

508
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759233

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821
citing authors

#	ARTICLE	IF	CITATIONS
1	Systemic Chemotherapy Is Modulated by Platelet-Activating Factor-Receptor Agonists. Mediators of Inflammation, 2015, 2015, 1-6.	3.0	14
2	Topical Photodynamic Therapy Induces Systemic Immunosuppression via Generation of Platelet-Activating Factor Receptor Ligands. Journal of Investigative Dermatology, 2015, 135, 321-323.	0.7	24
3	Chemotherapeutic Agents Subvert Tumor Immunity by Generating Agonists of Platelet-Activating Factor. Cancer Research, 2014, 74, 7069-7078.	0.9	37
4	Clearance of Apoptotic Cells by Macrophages Induces Regulatory Phenotype and Involves Stimulation of CD36 and Platelet-Activating Factor Receptor. Mediators of Inflammation, 2013, 2013, 1-8.	3.0	56
5	Oxidized LDL Induces Alternative Macrophage Phenotype through Activation of CD36 and PAFR. Mediators of Inflammation, 2013, 2013, 1-8.	3.0	71
6	Uptake of oxLDL and IL-10 Production by Macrophages Requires PAFR and CD36 Recruitment into the Same Lipid Rafts. PLoS ONE, 2013, 8, e76893.	2.5	42
7	Co-Stimulation of PAFR and CD36 Is Required for oxLDL-Induced Human Macrophages Activation. PLoS ONE, 2012, 7, e36632.	2.5	44
8	SIGNALING PATHWAYS AND MEDIATORS IN LPS-INDUCED LUNG INFLAMMATION IN DIABETIC RATS. Shock, 2010, 33, 76-82.	2.1	31
9	Impaired phagocytosis by alveolar macrophages from diabetic rats is related to the deficient coupling of LTs to the Fc γ 3R signaling cascade. Molecular Immunology, 2010, 47, 1974-1980.	2.2	43
10	Insulin Inhibits LPS-Induced Signaling Pathways in Alveolar Macrophages. Cellular Physiology and Biochemistry, 2008, 21, 297-304.	1.6	35
11	Insulin Suppresses LPS-induced iNOS and COX-2 Expression and NF- κ B Activation in Alveolar Macrophages and. Cellular Physiology and Biochemistry, 2008, 22, 279-286.	1.6	43
12	Molecular cloning, expression, function and immunoreactivities of members of a gene family of sphingomyelinases from Loxosceles venom glands1. Molecular Immunology, 2004, 41, 831-840.	2.2	68