## **Balazs Veres**

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Decrease of the inflammatory response and induction of the Akt/protein kinase B pathway by poly-(ADP-ribose) polymerase 1 inhibitor in endotoxin-induced septic shock. Biochemical Pharmacology, 2003, 65, 1373-1382.	2.0	620
2	Regulation of Kinase Cascades and Transcription Factors by a Poly(ADP-Ribose) Polymerase-1 Inhibitor, 4-Hydroxyquinazoline, in Lipopolysaccharide-Induced Inflammation in Mice. Journal of Pharmacology and Experimental Therapeutics, 2004, 310, 247-255.	1.3	119
3	TRAF6 is functional in inhibition of TLR4-mediated NF-κB activation by resveratrol. Journal of Nutritional Biochemistry, 2013, 24, 819-823.	1.9	74
4	Suppressing LPS-induced early signal transduction in macrophages by a polyphenol degradation product: a critical role of MKP-1. Journal of Leukocyte Biology, 2010, 89, 105-111.	1.5	40
5	Flavonoid diosmetin increases ATP levels in kidney cells and relieves ATP depleting effect of ochratoxin A. Journal of Photochemistry and Photobiology B: Biology, 2014, 132, 1-9.	1.7	38
6	Ferulaldehyde, a Water-Soluble Degradation Product of Polyphenols, Inhibits the Lipopolysaccharide-Induced Inflammatory Response in Mice. Journal of Nutrition, 2009, 139, 291-297.	1.3	34
7	Alcohol-free red wine inhibits isoproterenol-induced cardiac remodeling in rats by the regulation of Akt1 and protein kinase C $\hat{l}\pm\hat{l}^2$ II. Journal of Nutritional Biochemistry, 2009, 20, 418-425.	1.9	33
8	Anti-inflammatory effects of a triple-bond resveratrol analog: Structure and function relationship. European Journal of Pharmacology, 2015, 748, 61-67.	1.7	25
9	Cyclophilin D disruption attenuates lipopolysaccharide-induced inflammatory response in primary mouse macrophages. Biochemistry and Cell Biology, 2015, 93, 241-250.	0.9	19
10	Dietary trans-10, cis-12 Conjugated Linoleic Acid Reduces Early Glomerular Enlargement and Elevated Renal Cyclooxygenase-2 Levels in Young Obese fa/fa Zucker Rats. Journal of Nutrition, 2009, 139, 285-290.	1.3	15
11	Lack of cyclophilin D protects against the development of acute lung injury in endotoxemia. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 2563-2573.	1.8	12
12	Cyclophilin Dâ€dependent mitochondrial permeability transition amplifies inflammatory reprogramming in endotoxemia. FEBS Open Bio, 2021, 11, 684-704.	1.0	10