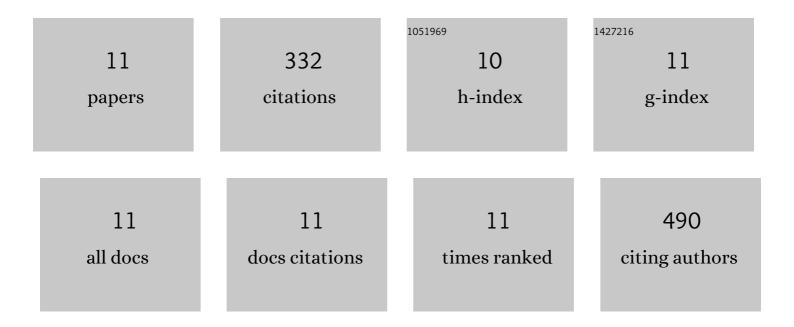
Amir Baghaei

List of Publications by Year in descending order

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AMID BACHAEL

#	Article	IF	CITATIONS
1	On the mechanisms of melatonin in protection of aluminum phosphide cardiotoxicity. Archives of Toxicology, 2017, 91, 3109-3120.	1.9	51
2	Molecular and biochemical evidence on the protection of cardiomyocytes from phosphine-induced oxidative stress, mitochondrial dysfunction and apoptosis by acetyl-l-carnitine. Environmental Toxicology and Pharmacology, 2016, 42, 30-37.	2.0	32
3	Molecular and biochemical evidences on the protective effects of triiodothyronine against phosphine-induced cardiac and mitochondrial toxicity. Life Sciences, 2015, 139, 30-39.	2.0	40
4	Electrophysiological and molecular mechanisms of protection by iron sucrose against phosphine-induced cardiotoxicity: a time course study. Toxicology Mechanisms and Methods, 2015, 25, 249-257.	1.3	18
5	An electrocardiographic, molecular and biochemical approach to explore the cardioprotective effect of vasopressin and milrinone against phosphide toxicity in rats. Food and Chemical Toxicology, 2015, 80, 182-192.	1.8	35
6	On the Protection of ALP Cardiovascular Toxicity by a Novel Mixed Herbal Medicine; Role of Oxidative Stress and Cellular ATP. Asian Journal of Animal and Veterinary Advances, 2014, 9, 302-311.	0.3	10
7	On the benefit of magnetic magnesium nanocarrier in cardiovascular toxicity of aluminum phosphide. Toxicology and Industrial Health, 2013, 29, 126-135.	0.6	35
8	Promising effect of Magliasa, a traditional Iranian formula, on experimental colitis on the basis of biochemical and cellular findings. World Journal of Gastroenterology, 2013, 19, 1901.	1.4	20
9	Biochemical and pathological evidences on the benefit of a new biodegradable nanoparticles of probiotic extract in murine colitis. Fundamental and Clinical Pharmacology, 2012, 26, 589-598.	1.0	26
10	On the benefit of Teucrium in murine colitis through improvement of toxic inflammatory mediators. Human and Experimental Toxicology, 2010, 29, 287-295.	1.1	43
11	Efficacy of Setarud (IMod), a novel drug with potent anti-toxic stress potential in rat inflammatory bowel disease and comparison with dexamethasone and infliximab. Indian Journal of Biochemistry and Biophysics 2010, 47, 219-26	0.2	22