

# Sherazede Bouderbala

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7904504/publications.pdf>

Version: 2024-02-01

9  
papers

23  
citations

2681738  
2  
h-index

2053342  
5  
g-index

9  
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9  
docs citations

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times ranked

34  
citing authors

#	ARTICLE	IF	CITATIONS
1	Olive cake reduces obesity by decreasing epididymal adipocyte size, inhibiting oxidative stress and pancreatic lipase, in rat fed high fat diet. Nutrition and Food Science, 2022, ahead-of-print, .	0.4	0
2	Olive cake reduces blood pressure, oxidative stress, aortic endothelial dysfunction and vascular remodeling, in dexamethasone-induced hypertensive rats. Mediterranean Journal of Nutrition and Metabolism, 2022, , 1-15.	0.2	0
3	Effect of <i>Ajuga iva</i> on enzymes involved in the metabolism of cholesterol, in rat fed a cholesterol-enriched diet. Nutrition and Food Science, 2019, 50, 303-313.	0.4	0
4	The protective effect of olive cake treatment on oxidant/antioxidant biomarkers, on serum, red blood cells and liver, in streptozotocin-induced diabetic rats fed cholesterol-enriched diet. Nutrition and Food Science, 2019, 50, 785-798.	0.4	1
5	Olive cake reduces glycaemia and lipemia and increases antioxidant enzymes in STZ-induced diabetes in rat erythrocytes and tissues. Nutrition and Food Science, 2019, 50, 360-372.	0.4	4
6	Olive or salmon oils affect differently the storage and transport of fatty acids by VLDL in hypercholesterolemic rats fed different proteins. Nutrition and Food Science, 2016, 46, 190-203.	0.4	2
7	Portulaca oleracea aqueous extract reduces oxidative stress in erythrocytes and tissues, in rats fed enriched-cholesterol diet. Journal of Experimental and Integrative Medicine, 2016, 6, 21.	0.1	0
8	Iridoid enriched fraction from <i>Ajuga iva</i> reduce cholesterolemia, triacylglycerolemia and increase the lecithin:cholesterol acyltransferase activity of rats fed a cholesterol-rich diet. Journal of Experimental and Integrative Medicine, 2012, 2, 55.	0.1	1
9	Iridoid extracts from <i>Ajuga iva</i> increase the antioxidant enzyme activities in red blood cells of rats fed a cholesterol-rich diet. Nutrition Research, 2010, 30, 358-365.	1.3	15