Riad El Kebbaj

List of Publications by Year in descending order

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1306789 1473754 9 203 7 9 citations g-index h-index papers 9 9 9 322 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biological activities of Schottenol and Spinasterol, two natural phytosterols present in argan oil and in cactus pear seed oil, on murine miroglial BV2 cells. Biochemical and Biophysical Research Communications, 2014, 446, 798-804.	1.0	50
2	Protective Effect of Argan and Olive Oils against LPS-Induced Oxidative Stress and Inflammation in Mice Livers. International Journal of Molecular Sciences, 2017, 18, 2181.	1.8	45
3	Chemical and phytochemical characterizations of argan oil (Argania spinosa L. skeels), olive oil (Olea) Tj ETQq1 1 cladode essential oil. Journal of Food Measurement and Characterization, 2018, 12, 747-754.	0.784314 1.6	ł rgBT /Ove <mark>rlo</mark> 30
4	Peroxisomal Acyl-CoA Oxidase Type 1: Anti-Inflammatory and Anti-Aging Properties with a Special Emphasis on Studies with LPS and Argan Oil as a Model Transposable to Aging. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-13.	1.9	23
5	p53 codon 72 polymorphism and risk of cervical carcinoma in Moroccan women. Medical Oncology, 2010, 27, 861-866.	1.2	21
6	Argan oil prevents down-regulation induced by endotoxin on liver fatty acid oxidation and gluconeogenesis and on peroxisome proliferator-activated receptor gamma coactivator-1α, (PGC-1α), peroxisome proliferator-activated receptor α (PPARα) and estrogen related receptor α (ERRα). Biochimie Open, 2015, 1, 51-59.	3.2	18
7	Modulation of peroxisomes abundance by argan oil and lipopolysaccharides in acyl-CoA oxidase 1-deficient fibroblasts. Health, 2013, 05, 62-69.	0.1	9
8	Effects of a Short-Term Lipopolysaccharides Challenge on Mouse Brain and Liver Peroxisomal Antioxidant and \hat{l}^2 -oxidative Functions: Protective Action of Argan Oil. Pharmaceuticals, 2022, 15, 465.	1.7	4
9	Protective effect of argan oil on DNA damage <i>inÂvivo</i> and <i>inÂvitro</i> . Biomarkers, 2021, 26, 425-433.	0.9	3