Waleed Aboshora

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10403317/publications.pdf

Version: 2024-02-01

1307594 1372567 10 161 10 7 citations g-index h-index papers 10 10 10 231 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Preparation of Doum fruit (Hyphaene thebaica) dietary fiber supplemented biscuits: influence on dough characteristics, biscuits quality, nutritional profile and antioxidant properties. Journal of Food Science and Technology, 2019, 56, 1328-1336.	2.8	21
2	Superfine grinding improves the bioaccessibility and antioxidant properties of <i>Dendrobium officinale</i> powders. International Journal of Food Science and Technology, 2017, 52, 1440-1451.	2.7	34
3	Triacylglycerol composition, melting and crystallization profiles of lipase catalysed anhydrous milk fats hydrolysed. International Journal of Food Properties, 2017, , 1-16.	3.0	8
4	Protective Effects of <i>Lepidium meyenii</i> (Maca) Aqueous Extract and Lycopene on Testosterone Propionate-Induced Prostatic Hyperplasia in Mice. Phytotherapy Research, 2017, 31, 1192-1198.	5.8	15
5	Influence of lipase under ultrasonic microwave assisted extraction on changes of triacylglycerol distribution and melting profiles during lipolysis of milk fat. RSC Advances, 2016, 6, 100857-100865.	3.6	4
6	Direct UV determination of Amadori compounds using ligand-exchange and sweeping capillary electrophoresis. Analytical and Bioanalytical Chemistry, 2016, 408, 1657-1666.	3.7	16
7	Highly efficient trans–cis isomerization of lycopene catalyzed by iodine-doped TiO ₂ nanoparticles. RSC Advances, 2016, 6, 1885-1893.	3.6	16
8	Influence of doum (Hyphaene thebaica L.) flour addition on dough mixing properties, bread quality and antioxidant potential. Journal of Food Science and Technology, 2016, 53, 591-600.	2.8	14
9	Effect of shaking velocity on mono-glycosyl-stevioside productivity via alternansucrase acceptor reaction. Journal of Molecular Catalysis B: Enzymatic, 2015, 116, 106-112.	1.8	4
10	Physicochemical, Nutritional and Functional Properties of the Epicarp, Flesh and Pitted Sample of Doum Fruit ($\langle i \rangle$ Hyphaene $\langle i \rangle \langle i \rangle \langle i \rangle \langle i \rangle \langle i \rangle$ Hebaica $\langle i \rangle$). Journal of Food and Nutrition Research (Newark, Del), 2014, 2, 180-186.	0.3	29