

CITATION REPORT

List of articles citing

Separation and identification of a novel tadalafil analogue adulterant in a dietary supplement

DOI: 10.1080/19440049.2015.1125531

Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2016, 33, 179-85.

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Version: 2024-04-20

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#	Paper	IF	Citations
5	Isolation and structural characterization of a new tadalafil analog (2-hydroxyethylnortadalafil) found in a dietary supplement. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2015 , 103, 99-103	3.5	16
4	Identification of a new tadalafil analogue, dipropylaminopretadalafil, in a dietary supplement. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2016 , 33, 953-8	3.2	9
3	Isolation and identification of a novel sildenafil analogue adulterant in herbal products. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017 , 34, 330-334	3.2	5
2	Development and evaluation of a broad-specific immunochromatographic assay for screening of both tadalafil and its analogues in functional foods. <i>Food and Agricultural Immunology</i> , 2017 , 28, 652-667 ^{2.9}	2.9	7
1	Identification of a new type tadalafil analogue in a supplement product. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018 , 35, 1233-1237	3.2	4