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Isolation and characterisation of N-benzyl tadalafil as a novel adulterant in a coffee-based dietary supplement

DOI: 10.1080/19440049.2020.1825829 Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020 , 37, 2033-2039.

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#	Paper	IF	Citations
4	Current strategies to guarantee the authenticity of coffee. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-16	11.5	4
3	Isolation and characterization of N-phenyl propoxyphenyl carbodenafil from an illegal coffee powder product. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021 , 114481	3.5	O
2	Improved molecular softness of tadalafil hapten enhancing antibody performance in immunoassay: Evidence from computational chemistry <i>Journal of Food Science</i> , 2022 ,	3.4	O
1	Isolation and characterization of a novel tadalafil analogue adulterant, N-cyclohexyl nortadalafil, in a dietary supplement. 2022 , 115144		О