

# CITATION REPORT

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Isolation and identification of a new sildenafil analogue adulterated in energy drink: propoxyphenyl sildenafil

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Journal of Pharmaceutical and Biomedical Analysis,  
2013, 72, 155-8.

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#	Paper	IF	Citations
20	Isolation and structural characterisation of a propoxyphenyl-linked thiohomosildenafil analogue found in a herbal product. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2013</b> , 30, 1693-700	3.2	10
19	Monitoring by LC-MS/MS of 48 compounds of sildenafil, tadalafil, vardenafil and their analogues in illicit health food products in the Korean market advertised as enhancing male sexual performance. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2013</b> , 30, 1849-57	3.2	32
18	Structural elucidation of a new sildenafil analogue using high-resolution Orbitrap mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , <b>2013</b> , 27, 1380-4	2.2	15
17	Isolation and identification of novel propoxyphenyl thiosildenafil found in natural health food product. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2014</b> , 31, 1-6	3.2	18
16	Structure elucidation of phototransformation products of unapproved analogs of the erectile dysfunction drug sildenafil in artificial freshwater with UPLC-Q Exactive-MS. <i>Journal of Mass Spectrometry</i> , <b>2014</b> , 49, 1279-89	2.2	8
15	Analysis of illicit dietary supplements sold in the Italian market: identification of a sildenafil thioderivative as adulterant using UPLC-TOF/MS and GC/MS. <i>Science and Justice - Journal of the Forensic Science Society</i> , <b>2014</b> , 54, 228-37	2	26
14	Screening of synthetic PDE-5 inhibitors and their analogues as adulterants: analytical techniques and challenges. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2014</b> , 87, 176-90	3.5	105
13	Application of Orbitrap-mass spectrometry to differentiate isomeric sildenafil- and thiosildenafil-like analogues used for the adulteration of dietary supplements. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2015</b> , 32, 1737-48	3.2	13
12	Identification in drug quality control and drug research. <i>TrAC - Trends in Analytical Chemistry</i> , <b>2015</b> , 69, 114-122	14.6	14
11	Identification of Sildenafil Designer Analogues Found in Dietary Supplements. <i>Comprehensive Analytical Chemistry</i> , <b>2016</b> , 155-197	1.9	2
10	Liquid Chromatography/Mass Spectrometry (LC/MS): Approaches to Adulterant Detection in Herbal Products. <b>2016</b> , 73-95		3
9	LC-ESI-MS/MS analysis of phosphodiesterase-5 inhibitors and their analogues in foods and dietary supplements in Korea. <i>Food Additives and Contaminants: Part B Surveillance</i> , <b>2016</b> , 9, 1-8	3.3	20
8	Testing of complementarity of PDA and MS detectors using chromatographic fingerprinting of genuine and counterfeit samples containing sildenafil citrate. <i>Analytical and Bioanalytical Chemistry</i> , <b>2016</b> , 408, 1643-56	4.4	9
7	Isolation and characterization of a tadalafil analogue, N-cyclopentyl nortadalafil in health supplement. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2016</b> , 118, 235-241	3.5	8
6	Prediction of liquid chromatography retention times of erectile dysfunction drugs and analogues using chemometric approaches. <i>Journal of Liquid Chromatography and Related Technologies</i> , <b>2017</b> , 40, 790-797	1.3	4
5	Structural characterization of dimethyldithiodenafil and dimethylthiocarbodenafil, analogs of sildenafil. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2018</b> , 148, 136-141	3.5	9
4	A review of synthetic phosphodiesterase type 5 inhibitors (PDE-5i) found as adulterants in dietary supplements. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2018</b> , 147, 250-277	3.5	38

3	Development of a skeleton-specific antibody and Au nanoparticle-based immunochromatographic sensor for simultaneous detection of various tadalafil adulterants in health food. <i>Food and Agricultural Immunology</i> , <b>2019</b> , 30, 349-368	2.9	9
2	A hierarchical screening method for detection of illegal adulterants in Fur seal ginseng pills by profiling analysis of HPLC multi-dimensional fingerprints. <i>Journal of Separation Science</i> , <b>2019</b> , 42, 1509-1519	3.4	13
1	A gold nanoparticle-based immunochromatographic assay for simultaneous detection of multiplex sildenafil adulterants in health food by only one antibody. <i>Analytica Chimica Acta</i> , <b>2021</b> , 1141, 1-12	6.6	6