

CITATION REPORT

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Development and validation of automated SPE-HPLC-MS/MS methods for the quantification of asenapine, a new antipsychotic agent, and its two major metabolites in human urine

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Biomedical Chromatography, 2012, 26, 1461-3.

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#	Paper	IF	Citations
17	Therapeutic drug monitoring of common antipsychotics. <i>Therapeutic Drug Monitoring</i> , 2012 , 34, 629-51	3.2	78
16	Asenapine (Saphris [®]): GC-MS method validation and the postmortem distribution of a new atypical antipsychotic medication. <i>Journal of Analytical Toxicology</i> , 2013 , 37, 559-64	2.9	11
15	Comparison of two automated solid phase extractions for the detection of ten fentanyl analogs and metabolites in human urine using liquid chromatography tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014 , 962, 52-58	3.2	17
14	HPLC Analysis of Antipsychotic Asenapine in Alternative Biomatrices: Hair and Nail Clippings. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2015 , 38, 1666-1670	1.3	6
13	The effect of food on the high clearance drug asenapine after sublingual administration to healthy male volunteers. <i>European Journal of Clinical Pharmacology</i> , 2015 , 71, 65-74	2.8	7
12	An Economical Online Solid-Phase Extraction LC-MS/MS Method for Quantifying Methylprednisolone. <i>Journal of Chromatographic Science</i> , 2015 , 53, 1013-9	1.4	3
11	Automatic on-line solid-phase extraction with ultra-high performance liquid chromatography and tandem mass spectrometry for the determination of ten antipsychotics in human plasma. <i>Journal of Separation Science</i> , 2016 , 39, 2129-37	3.4	6
10	Fast simultaneous LC/MS/MS determination of 10 active compounds in human serum for therapeutic drug monitoring in psychiatric medication. <i>Biomedical Chromatography</i> , 2016 , 30, 217-24	1.7	14
9	Development and Validation of a Stability-Indicating RP-HPLC Method by a Statistical Optimization Process for the Quantification of Asenapine Maleate in Lipidic Nanoformulations. <i>Journal of Chromatographic Science</i> , 2016 , 54, 1290-300	1.4	20
8	Analytical Methods for the Determination of Atypical Neuroleptics (Review). <i>Pharmaceutical Chemistry Journal</i> , 2016 , 50, 339-345	0.9	2
7	Preclinical pharmacokinetics and biodistribution studies of asenapine maleate using novel and sensitive RP-HPLC method. <i>Bioanalysis</i> , 2017 , 9, 1037-1047	2.1	8
6	Enantioseparation and determination of asenapine in biological fluid micromatrices by HPLC with diode array detection. <i>Journal of Separation Science</i> , 2018 , 41, 1257-1265	3.4	19
5	Determination of asenapine in presence of its inactive metabolites in human plasma by LC-MS/MS. <i>Journal of Pharmaceutical Analysis</i> , 2018 , 8, 341-347	1.4	7
4	Densitometry and indirect normal-phase HPTLC-ESI-MS for separation and quantitation of drugs and their glucuronide metabolites from plasma. <i>Biomedical Chromatography</i> , 2019 , 33, e4602	1.7	4
3	A novel capillary electrophoresis method for the quantification of asenapine in pharmaceuticals using Box-Behnken design. <i>Chemical Papers</i> , 2020 , 74, 4443-4451	1.9	2
2	Determination of Asenapine Maleate in Pharmaceutical and Biological Matrices: A Critical Review of Analytical Techniques over the Past Decade. <i>Critical Reviews in Analytical Chemistry</i> , 2021 , 1-17	5.2	1
1	One-pot reaction for determination of Asenapine maleate through facile complex formation with xanthine based dye: Application to content uniformity test. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020 , 239, 118474	4.4	5

