

A simple and cost-effective HPLC-UV method for the
plasma/serum of patients with epilepsy

Biomedical Chromatography

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Functionalization of nanostructured gold substrates with chiral chromophores for SERS applications: The case of 5-azahelicene. <i>Chirality</i> , 2018, 30, 875-882.	1.3	8
2	The UV absorption of graphene oxide is size-dependent: possible calibration pitfalls. <i>Mikrochimica Acta</i> , 2019, 186, 207.	2.5	53
3	Levetiracetam. <i>Profiles of Drug Substances, Excipients and Related Methodology</i> , 2019, 44, 167-204.	3.5	12
4	Determination of levetiracetam in human plasma by online heart-cutting liquid chromatography: Application to therapeutic drug monitoring. <i>Journal of Separation Science</i> , 2020, 43, 3590-3596.	1.3	1
5	New Methods Used in Pharmacokinetics and Therapeutic Monitoring of the First and Newer Generations of Antiepileptic Drugs (AEDs). <i>Molecules</i> , 2020, 25, 5083.	1.7	23
6	Development and validation of a liquid chromatography-tandem mass spectrometry method with triple-stage fragmentation to determine levetiracetam in epileptic patient serum and its application in therapeutic drug monitoring. <i>Journal of Separation Science</i> , 2021, 44, 4255-4263.	1.3	5
7	HPLC-based methods for the determination of levetiracetam in biological and pharmaceutical samples. <i>Journal of the Indian Chemical Society</i> , 2022, 99, 100348.	1.3	4
8	Therapeutic drug monitoring of levetiracetam: Method validation using high-performance liquid chromatography-ultraviolet detector technique and usefulness in patient care setting. <i>Journal of Postgraduate Medicine</i> , 2023, 69, 72-80.	0.2	0
9	Development and Validation of a Simple HPLC-UV Assay Method for Determination of Levetiracetam Concentrations in Human Plasma. <i>Analytical Journal of Analytical Chemistry and Chemical Analysis</i> , 2023, 4, 1-9.	0.8	1
10	THE EFFECT OF CO-PROCESSED EXCIPIENTS DURING FORMULATION AND EVALUATION OF PEDIARIC LEVETIRACETAM ORODISPERSIBLE TABLETS IN RATS. <i>International Journal of Applied Pharmaceutics</i> , 0, , 318-323.	0.3	0