

# CITATION REPORT

List of articles citing

Prediction of liquid chromatographic retention time using quantitative structure-retention relationships to assist non-targeted identification of unknown metabolites of phthalates in human urine with high-resolution mass spectrometry

DOI: 10.1016/j.chroma.2020.461691

Journal of Chromatography A, 2020, 1634, 461691.

**Source:** <https://exaly.com/paper-pdf/75755833/citation-report.pdf>

**Version:** 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	Improved structural annotation of triterpene metabolites of traditional Chinese medicine in vivo based on quantitative structure-retention relationships combined with characteristic ions: Alismatis Rhizoma as an example. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , <b>2021</b> , 1187, 123012	3.2	1
8	Deep learning for retention time prediction in reversed-phase liquid chromatography.. <i>Journal of Chromatography A</i> , <b>2021</b> , 1664, 462792	4.5	2
7	Developments in high-resolution mass spectrometric analyses of new psychoactive substances.. <i>Archives of Toxicology</i> , <b>2022</b> , 96, 949	5.8	2
6	Application of Large-Scale Molecular Prediction for Creating the Preferred Precursor Ions List to Enhance the Identification of Ginsenosides from the Flower Buds of .. <i>Journal of Agricultural and Food Chemistry</i> , <b>2022</b> ,	5.7	0
5	Diagnostic Fragmentation Pathways for Identification of Phthalate Metabolites in Nontargeted Analysis Studies.. <i>Journal of the American Society for Mass Spectrometry</i> , <b>2022</b> ,	3.5	0
4	Enhanced Identification of Ginsenosides Simultaneously from Seven Panax Herbal Extracts by Data-Dependent Acquisition Including a Preferred Precursor Ions List Derived from an In-House Programmed Virtual Library. <b>2022</b> , 70, 13796-13807		0
3	Influence of data acquisition modes and data analysis approaches on non-targeted analysis of phthalate metabolites in human urine.		0
2	Data acquisition methods for non-targeted screening in environmental analysis. <b>2023</b> , 160, 116966		0
1	Extract identification and evaluation of the cytotoxic activity of Polygala fallax Hemsl in Heilongjiang ethnic medicine against tumors. <b>2023</b> , 1-11		0