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High-Resolution Mass Spectrometry Quantification: Impact of Differences in Data Processing of Centroid and Continuum Data

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Journal of the American Society for Mass
Spectrometry, 2019, 30, 203-212.

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#	Paper	IF	Citations
11	An assessment of quality assurance/quality control efforts in high resolution mass spectrometry non-target workflows for analysis of environmental samples. <i>TrAC - Trends in Analytical Chemistry</i> , 2020 , 133, 116063	14.6	25
10	The use of UHPLC, IMS, and HRMS in multiresidue analytical methods: A critical review. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020 , 1158, 122369	3.2	4
9	Current developments in LC-MS for pharmaceutical analysis. <i>Analyst, The</i> , 2020 , 145, 1129-1157	5	50
8	High-resolution mass spectrometry for bioanalytical applications: Is this the new gold standard?. <i>Journal of Mass Spectrometry</i> , 2020 , 55, e4533	2.2	20
7	Advances in high-resolution mass spectrometry applied to pharmaceuticals in 2020: A whole new age of information. <i>Analytical Science Advances</i> , 2021 , 2, 142-156	1.1	3
6	2020 White Paper on Recent Issues in Bioanalysis: BMV of Hybrid Assays, Acoustic MS, HRMS, Data Integrity, Endogenous Compounds, Microsampling and Microbiome (- Recommendations on Industry/Regulators Consensus on BMV of Biotherapeutics by LCMS, Advanced Application in Hybrid Assays, Regulatory Challenges in Mass Spec, Innovation in Small Molecules, Peptides and	2.1	11
5	Eight key rules for successful data-dependent acquisition in mass spectrometry-based metabolomics. <i>Mass Spectrometry Reviews</i> , 2021 ,	11	8
4	Targeted and untargeted characterization of underivatized policosanols in hemp inflorescence by liquid chromatography-high resolution mass spectrometry. <i>Talanta</i> , 2021 , 235, 122778	6.2	1
3	Metabolomics Data Processing Using XCMS. <i>Methods in Molecular Biology</i> , 2020 , 2104, 11-24	1.4	15
2	Systematic Investigation of LC Miniaturization to Increase Sensitivity in Wide-Target LC-MS-Based Trace Bioanalysis of Small Molecules. <i>Frontiers in Molecular Biosciences</i> , 9,	5.6	1
1	A circular network of purine metabolism as coregulators of dilated cardiomyopathy. 2022 , 20,		0