## Simple and cost-effective liquid chromatography-mass dabrafenib quantitatively and six metabolites semi-qua

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**Citation Report** 

#	Article	IF	CITATIONS
1	A concise review of bioanalytical methods of small molecule immunoâ€oncology drugs in cancer therapy. Biomedical Chromatography, 2021, 35, e4996.	0.8	3
2	Simultaneous quantification of dabrafenib, hydroxy-dabrafenib and trametinib in human plasma by liquid chromatography-tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2021, 193, 113718.	1.4	7
3	Tandem mass spectrometry of small-molecule signal transduction inhibitors: Accurate-m/z data to adapt structure proposals of product ions. Journal of Pharmaceutical and Biomedical Analysis, 2021, 195, 113864.	1.4	1
4	Interpretation of MS–MS spectra of small-molecule signal transduction inhibitors using accurate-m/z data and m/z-shifts with stable-isotope-labeled analogues and metabolites. International Journal of Mass Spectrometry, 2021, 464, 116559.	0.7	2
5	LC-MS/MS studies for identification and characterization of new forced degradation products of dabrafenib and establishment of their degradation pathway. Journal of Pharmaceutical and Biomedical Analysis, 2021, 206, 114351.	1.4	11
6	The incidence and risk of cutaneous toxicities associated with dabrafenib in melanoma patients: a systematic review and meta-analysis. European Journal of Hospital Pharmacy, 2021, 28, 182-189.	0.5	8