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A simple, fast and reliable high-performance liquid chromatography-triple quadrupole mass spectrometry method (HPLC-MS/MS method) was developed, validated and used for the simultaneous quantification of irinotecan and 7-ethyl-10-hydroxycamptothecin (SN38) in heparinized mouse plasma. Camptothecin was used as the internal

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A rapid, simple and reliable HPLC-triple quadrupole tandem

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chromatographic (HPLC) method for the quantitation of vitamin C in pharmaceutical samples. Method: The drug and the standard were eluted from Superspher RP-18 (250 mm x 4.6 mm, 10 μ m particle size) at 20 0C. The mobile phase was prepared by carefully adding acetic acid (500 ml) to 1.5g of 1-hexanesulfonic acid sodium salt and mixing well (pH 2.6).

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A simple high performance liquid chromatography–photodiode array detection (HPLC–PDA)

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Simple HPLC method for rapid quantification of nicotine ...

We propose to improve upon the existing HPLC-MS/MS methods by streamlining the identification of drugs to include only tricyclic antidepressants and to improve assay throughput by 85% relative to the most rapid published method. We have developed an HPLC-MS/MS method which will allow for rapid and reliable quantitation of the tricyclic ...

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Abstract: This paper presents a rapid HPLC method for the separation of isomaltulose (also known as Palatinose) from other common edible carbohydrates such as sucrose, glucose, and maltodextrins, which are commonly present in food and dietary supplements. This method was applied to determine.

Rapid HPLC Method for Determination of Isomaltulose in the

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Validation studies demonstrated that the proposed RP-HPLC method is simple, specific, rapid, reliable and reproducible. The high recovery and low relative standard deviation confirm the suitability...

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Rapid and Reliable HPLC Method for the Determination of Vitamin C in Pharmaceutical Samples Snezana S Miti? 1 , Danijela A Kosti? 1 , Danijela C Naskovi? -?oki? 2 , Milan N Mitic 1

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Combined with other analytical methods including SDS-

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PAGE, dynamic light scattering, wavelength scan, and multi-angle laser light scattering, the SE-HPLC method was proven to be a simple, rapid, and reliable tool for antigen particles assembly analysis.

Size-exclusion HPLC provides a simple, rapid, and ...

A simple, fast and reliable high-performance liquid chromatography–triple quadrupole mass spectrometry method (HPLC–MS/MS method) was developed, validated and used for the simultaneous quantification of irinotecan and 7-ethyl-10-hydroxycamptothecin (SN38) in heparinized mouse plasma. Camptothecin was used as the internal standard.

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