A probe of new molecularly imprinted solid-phase extraction coupled with HPLC-DAD and atomic absorption spectrophotometry for quantification of tetracycline HCl, metronidazole and bismuth subcitrate in combination with their official impurities: Application in dosage form and human plasma

Maha Abdelmoneim Aboserea Hegazy ,Amal M. Hassan, Khadiga M. Kelani, Ahmed H. Nadim, Mahmoud A. Tantawy

Abstract

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