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research and reviews: journal of pharmaceutical analysis a validated stability indicating reverse phase liquid chromatography method for metformin hcl and its impurities in bulk and pharmaceutical dosage form. t sudha<sup>1\*</sup>, vamsi krishna<sup>1</sup>, and vr ravikumar<sup>2</sup>.

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journal of pharmaceutical analysis 6 (2016) 71–79. this review, we focused on the use of antimicrobial testing methods for the in vitro investigation of extracts and pure drugs as

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y. ouyang et al. / journal of pharmaceutical and biomedical analysis 164 (2019) 345–352 347 fig. 2. statistical analysis of bovine, ovine, and porcine heparin structures based on 1h nmr information.(a) the structure units of heparin that caused major variance in

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asian journal of pharmaceutical analysis and journal home page: [www.ajpamc.com](http://www.ajpamc.com) . vasanthi r. et al. / asian journal of pharmaceutical analysis and medicinal chemistry. 3(3), 2015, 128 - 136. ... vasanthi r. et al. / asian journal of pharmaceutical analysis and medicinal chemistry. 3(3), 2015, 128 - 136.

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rajeev kumar sharma. et al. / asian journal of pharmaceutical analysis and medicinal chemistry. 2(2), 2014, 76-81. available online: [www.uptodateresearchpublication.com](http://www.uptodateresearchpublication.com) april – june 77

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avula et al. / journal of pharmaceutical and biomedical analysis 56 (2011) 895–903 fig. 1. structure of magno?orine and saponins from caulophyllum thalictroides (l.) michx. an hplc method for the quanti?cation of alkaloids from extracts of c. thalictroides l. roots. the studies by woldemariam et al. [1],

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electrophoresis and their corresponding methods that have been applied in the analysis of pharmaceuticals. key words analytical instruments, pharmaceuticals, quality, chromatography, spectroscopy and electrophoresis. international journal of research in pharmaceutical and nano sciences journal homepage: [www.ijrpns.com](http://www.ijrpns.com) author for correspondence:

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c. defaix et al. / journal of pharmaceutical and biomedical analysis 152 (2018) 31–38 33 table 1 determination of extracellular glu and gaba concentrations in rat brain microdialysis studies in the literature.

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176 l. excoffon et al. / journal of pharmaceutical and biomedical analysis 49 (2009) 175–180 blood and regulates their access to target cells. shbg is a homod-imer, and each monomer comprises 373 amino acid residues [9,10] and consists of a tandem repeat of laminin g-like domains.



