Evaluation Of Antidiabetic Activity Of Costus Igneus L

evaluation of antidiabetic activity of murraya koenigii on ... - evaluation of antidiabetic activity of murraya koenigii on alloxan induced diabetic rats dr.sjayanand assistant professor, department of life sciences, kristu jayanti college(autonomous),bangalore Ã¢Â€Â“ 560 077 vijayanand78bio@rediffmail abstract the present study was carried out to evaluate the antidiabetic effect and histological ...

evaluation of antidiabetic activity of euphorbia hirta ... - evaluation of antidiabetic activity of euphorbia hirta linn. in streptozotocin induced diabetic mice sunil kumar*, rashmi and d kumar institute of pharmaceutical sciences, kurukshetra university, kurukshetra-136 119, haryana, india received 12 june 2009; accepted 23 february 2010 euphorbia hirta linn. (family-euphorbiaceae) is widely used in ...

evaluation of antidiabetic activity of ipomoea aquatica ... - evaluation of antidiabetic activity of ipomoea aquatica fractions in streptozotocin induced diabetic in male rat model nagwa el-sawi1,*, mahmoud hefny gad2, madeha nooh al-seeni3, sabry younes1, el-mewafy el-ghadban2and soad shaker ali3,4 1department of chemistry, faculty of science, sohag university, sohag, egypt.

evaluation antidiabetic activity of various leaf extracts ... - widyawati et al. / evaluation antidiabetic activityÃ¢Â€Â¦ ijppr, volume 7, issue 3, june 2015- july 2015 page 599 observed, the procedure was repeated for further higher such as 2.6 mg/20g b.w. effect of pluchea extracts on normal blood glucose level rats were divided into five groups (n = 5) andfasted for 10 h before the experiment.

evaluation of antidiabetic and antioxidant activity of ... - original article evaluation of antidiabetic and antioxidant activity of moringa oleifera in experimental diabetes rajnish gupta,1 manas mathur,2 vijay k. bajaj,1 pawan katariya,2 sunita yadav,2 raka kamal2 and radhey s. gupta1 1reproductive physiology section, centre for advanced studies, department of zoology, university of rajasthan, and 2laboratory of ...

evaluation of antidiabetic activity of costus igneus(l ... - evaluation of antidiabetic activity of costus igneus(l) leaves on stz induced diabetic rats m.v. kumudhavalli* and b. jaykar department of pharmaceutical chemistry, vinayaka missionÃ¢Â€Â™s college of pharmacy, salem, salem, tamilnadu, india _____ abstract the aim of this research was to investigate antidiabetic activity of costus igneus (also ...

evaluation of antidiabetic activity of leaves and fruits ... - evaluation of antidiabetic activity of leaves and fruits of ficus religiosa linn. sheetal choudhary 1*, anupam kumar pathak, sonali khare and sarita kushwah department of pharmacy, barkatullah university, bhopal, (m.p.) Ã¢Â€Â“ india abstract

evaluation of antidiabetic activity from the root extracts ... - evaluation of antidiabetic activity from the root extracts of pavonia odorata wild in alloxan induced diabetic rates a. rayar 1, r. manivannan 2 1&2department of chemistry , government arts college (autonomous), kumbakonam , tamilnadu state, india 612 001. abstract: pavonia odorata wild belongs to the family malvaceae. it is a herb.

evaluation of antidiabetic activity in corallocarpus ... - evaluation of antidiabetic activity the anti diabetic screening of the ethanolic extract of corallocarpus epigaeus was studied on both alloxan induced diabetic rats and normoglycaemic rats. using hyperglycaemic rats the acclimatized animals were kept fasting for 24 hours and injected intra peritoneally a dose of 120

antidiabetic evaluation of hemionitis arifolia leaves by ... - performed and the presence of phenolic, flavonoids and their glycosides were identified. in the antidiabetic activity evaluation enzyme inhibition and glucose uptake studies on muscle cell lines were performed. in the enzyme inhibition studies, models such as alpha amylase inhibition and dpp-iv inhibition assays were performed. in the alpha amylase

evaluation of anti-diabetic activity of bambusa vulgaris ... - available online at ijpsdr international journal of pharmaceutical sciences and drug research 2011; 3(3): 208-210 208 research article issn 0975-248x evaluation of anti-diabetic activity of bambusa vulgaris leaves in streptozotocin induced diabetic rats

bioassay-guided evaluation of the antidiabetic activity of ... - original article bioassay-guided evaluation of the antidiabetic activity of cleome rutidosperma dc i. o okoro* 1,2, i. a. umar, 1 s. e. atawodi 1, k. m. anigo 1department of biochemistry, ahmadu ...

preliminary phytochemical studies and evaluation of ... - the present study aims to investigate the antidiabetic activity of roots of cayratia trifolia (l.) domin in alloxan induced diabetic rats. phytochemical studies showed the presence of steroids, flavonoids and alkaloids in petroleum ether, ethyl acetate and ethanol extracts, respectively. antidiabetic activity was evaluated by observing

original article experimental evaluation of antidiabetic ... - experimental evaluation of antidiabetic activity of swertia chirata Ã¢Â€Â“ aqueous extract. abstract aims : the present study evaluates the antidiabetic activity of swertia chirata (aqueous extract) on the blood glucose level of streptozotocin induced diabetic rat models.

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