

Review On Citrullus Colocynthis Int J Res Pharm Ijrpc

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Review On Citrullus Colocynthis Int

Citrullus colocynthis pulp extract at 300 mg/kg, p.o. was found to significantly increase insulin and decrease plasma glucose levels in alloxan induced diabetic rats. Immunohistochemistry procedure showed that the amount of insulin in beta-cells of the islets of Langerhans is greater in Citrullus colocynthis treated-diabetic rats in comparison ...

An overview on antidiabetic medicinal plants having insulin mimetic ...

The purpose of this systematic review is to study diabetes and to summarize the available treatments for this disease, focusing especially on herbal medicine. ... Int J Pharm. 2014; 4 (4):283-9. [Google ... Oroojan A. Effect of crust and seed hydro-alcoholic and aqueous extracts and pulp hydro-alcoholic extract of Citrullus colocynthis on ...

The role of medicinal plants in the treatment of diabetes: a systematic ...

The molecular weight of the extracted compound was observed by TOFMS ES+ m/z 378.33 calculated for C₁₈H₁₈O₉ (m/z 378) as depicted in Fig. 3. The molecular ion peak with base peak due to the most stable molecular ion was observed at 240.25 calculated for C₁₅H₁₂O₃ (m/z 240). The base ion peaks correspond to basic moiety of flavonol. The main component of the extract was characterized as ...

Extraction, isolation and identification of flavonoid ... - ScienceDirect

Int. J. Mol. Sci. 19 (7), 1-12. doi: ... Although a review in the November 2009 issue of Current Opinion in Clinical Nutrition & Metabolic Care suggested that combinations of vitamin C and zinc could be useful for ... Topical Citrullus colocynthis (bitter apple) extract oil was studied in a small randomized controlled trial in people with ...

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