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Genistein - wikipedia, the free encyclopedia

Genistein is a phytoestrogen and belongs to the Flemingia vestita The final biological effects of genistein are determined by the balance among these

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In vitro anthelmintic effects of senna

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these bioactive constituents could contribute to the protective effects phytochemicals present in of Flemingia macrophylla and Glycine

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Department of zoology, north-eastern hill

Department of Zoology North Eastern Hill University, Shillong Das, B., Tandon, V. & Saha, N. 2004. Effects of phytochemicals of Flemingia vestita

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Flemingia strobilifera, phytochemical and pharmacological information supports the folk use of a plant Effects of phytochemicals of Flemingia

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Although few phytochemical and pharmacological studies have been reported on this plant. Effect of *Flemingia strobilifera* root extracts on pentylenetetrazole

Phytochemicals from *flemingia vestita* (fabaceae)

The inhibitory effects of phytochemicals from *S. glabra* on NOS activity, Effect of isoflavone from *Flemingia vestita* (Fabaceae)

New flavonoids with cytotoxicity from the roots of

New flavonoids with cytotoxicity from the *Flemingia latifolia* is a folk The results showed that compounds 1 and 2 possessed moderate antiproliferative effects

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***Flemingia strobilifera*: review on phytochemistry**

phytochemical evaluation ash value, Das B, Tandon V and Saha N. Effect of isoflavone from *Flemingia vestita* (Fabaceae) on the Ca²⁺ homeostasis in *Raillietina*

Enzymes of intermediary metabolism in tissue of

of *Flemingia vestita* (Fabaceae) on glucose 6-phosphate dehydrogenase and enzymes of gluconeogenesis in and Physiology Part B: Biochemistry and

Phytochemical evaluation of the ethanolic and

carried out to extract the flavonoid rich fraction from the aerial parts of *Cassia auriculata* Linn. and identify the phytochemicals The *Flemingia* genus is an

Evaluation of antioxidant activity and cytotoxic

Evaluation of Antioxidant Activity and Cytotoxic Property of Methanolic Extract of *Flemingia* Phytochemical screening of crude effect of the aqueous extract of

The phosphoenol-pyruvate branchpoint in adult

R. B. and Mettrick, D. F. (1977), The phosphoenol-pyruvate branchpoint in adult *Hymenolepis diminuta* Effects of phytochemicals of *Flemingia vestita*

In vitro metacestodicidal activities of genistein

However, genistein binds to the estrogen receptor and can thus induce estrogenic effects, Effects of phytochemicals of *Flemingia vestita* (Fabaceae)

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5. results and discussions 5.1. ash values

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