

Isoangoroside C, a Phenylpropanoid Glycoside from *Scrophularia scorodonia* Roots

Javier de Santos^a, Ana M. Díaz Lanza^{a,*}, Lidia Fernández^a, and Angel Rumbero^b

^a Laboratorio de Farmacognosia, Departamento de Farmacología, Facultad de Farmacia, Universidad de Alcalá, Alcalá de Henares (28871), Madrid, España. Fax: 91 8854679.
E-mail: tfamdl@farma.alcala.es

^b Departamento de Química Orgánica, Facultad de Ciencias, Universidad Autónoma de Madrid, Cantoblanco, 2849 Madrid, España

* Author for correspondance and reprint requests

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Isoangoroside C, *Scrophularia scorodonia*, Phenylpropanoid Glycoside

A new phenylpropanoid glycoside isoangoroside C was isolated from the roots of *Scrophularia scorodonia*. Its structure was determined on the basis of spectral data as: 3-hydroxy-4-methoxy- β -phenylethoxy-O- α -L-arabinopyranosyl-(1 $\rightarrow$ 6) α -L-rhamnopyranosyl-(1 $\rightarrow$ 3)-4-O-Z-feruloyl- β -D-glucopyranoside. Additionally, one known phenylpropanoid, angoroside C, and five known iridoid glycosides, harpagoside, bartsioside, 8-O-acetyl-harpagide, aucuboside and harpagide were isolated and identified.