Pyrone Glycosides from *Acosmium panamense* (Benth.) Yacovlev Helmut Wiedenfeld^{a*} and Adolfo Andrade-Cetto^b

Pharmazeutisches Institut der Universität, Universität Bonn, An der Immenburg 4, D-53121 Bonn. F. R. G. Fax: +49-228-7360317. E-mail: wiedenfeld@uni-bonn.de Depto. de Biología, Fac. de Ciencias, Universidad Autonoma de Mexico, Mexico,

* Author for correspondence and reprint requests

 β -D-di(1–6)glucoside

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Besides caffeic acid three pyrones have been isolated from aquous bark extracts from Acosmium panamense and their structures were determined using spectroscopical methods.

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Besides the already described desmethylyangonine its O^{4'}-mono as well as the di(1-6)gluco-

side are found the first time.

Key words: Desmethylyangonine, Desmethylyangonine- β -D-glucoside, Desmethylyangonine-