

Erratum

Erratum to "Substituted Pyrido[3,2-*b*]oxazin-3(4*H*)- ones: Synthesis and Evaluation of Antinociceptive Activity" [Bioorg. Med. Chem. 6 (1998) 133][†]

L. Savelon,^a J. G. Bizot-Espiard,^b D. H. Caignard,^c B. Pfeiffer,^c P. Renard,^c M. C. Viaud,^{a*}
and G. Guillaumet

^a*Institut de Chimie Organique et Analytique, associé au CNRS, Université d'Orléans, B.P. 6759, 45067
Orléans Cedex 2, France*

^b*IRI Servier, 6, place des Pléiades, 92415 Courbevoie Cedex, France*

^c*ADIR, 1, rue Carle Hébert, 92415 Courbevoie Cedex, France*

As a result of printer error, a portion of the text on p. 137 was obscured. The first two paragraphs of the right-hand column should read:

Only one pyrido[3,2-*b*]oxazin-3(4*H*)-one acylated at 7-position was synthesized and evaluated. This compound (**15**), which was devoid of any basic amino moiety, was found half as potent as aspirin.

Seven compounds (**4a**, **4b**, **5**, **6a**, **6b**, **6c**, and **10a**) were found to be more potent than aspirin itself on the basis of this preliminary evaluation. One of them, compound **6c**, which is protected of metabolic hydroxylation by the mean of the fluor group in para position, was selected for further evaluation.

[†]PII of original article: S0968-0896(97)10005-0