Synthesis of Highly Flexible Difluorinated Cyclopropanoid Nucleoside Analogues

René Csuk and Leo Eversmann

Institut für Organische Chemie, Martin-Luther-Universität Halle-Wittenberg, Kurt-Mothes-Straße 2, D-06120 Halle (Saale), Germany

Reprint requests to Prof. Dr. R. Csuk. E-mail: csuk@chemie.uni-halle.de

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A novel class of (difluorocyclopropyl)propyl nucleoside analogues containing a propyl spacer be-

tween the cyclopropane moiety and the heterocycle has been prepared in an easy sequence.

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