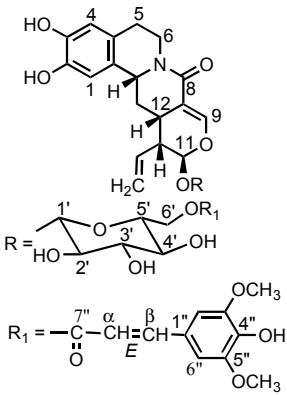
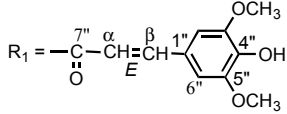


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1801. C <sub>35</sub> H <sub>39</sub> NO <sub>14</sub> (Trans)	 <p>R<sub>1</sub> = </p>	-	113.5(C-1),145.3(C-2),145.3(C-3), 116.1(C-4),127.5(C-4a),29.3(C-5), 41.1(C-6),166.0(C-8),109.4(C-8a), 148.7(C-9),98.4(C-11),44.6(C-12), 27.7(C-12a),35.0(C-13),57.0(C-13a), 129.1(C-13b),134.0(C-14),120.5(C-15), 100.2(C-1'),74.8(C-2'),77.9(C-3'), 71.7(C-4'),75.8(C-5'),64.5(C-6'), 115.8(C- $\alpha$ ),147.5(C- $\beta$ ),126.7(C-1''), 107.1(C-2''),149.6(C-3''),139.9(C-4''), 149.6(C-5''),107.1(C-6''),169.1(C-7''), 57.0(OCH <sub>3</sub> ),57.0(OCH <sub>3</sub> )	92Ito1

## Reference

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