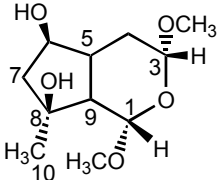


S.No.	Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
89.	C <sub>11</sub> H <sub>20</sub> O <sub>5</sub>		CD <sub>3</sub> OD	99.3(C-1),99.5(C-3),31.3(C-4), 44.3(C-5),77.1(C-6),50.0(C-7), 79.6(C-8),53.2(C-9),26.5(C-10), 55.8,56.0(OCH <sub>3</sub> ) $J=163.7$ (C-1), $J=162.4$ (C-3), $J=128.4$ (C-4), $J=132.7$ (C-5), $J=145.2$ (C-6), $J=128.0$ (C-7), $J=131.1$ (C-9), $J=126.1$ (C-10)	90Mor

### Reference

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