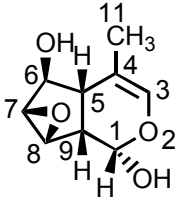


S.No.	Gross formula	Structure	Solvent	$\delta_c$ [ppm] / $^nJ$ [Hz]	Ref.
27.	C <sub>9</sub> H <sub>12</sub> O <sub>4</sub>		D <sub>2</sub> O	89.39(C-1), 133.03(C-3), 112.99(C-4), 38.29(C-5), 77.95(C-6), 61.06(C-7), 57.63(C-8), 41.64(C-9), 16.61(C-11) $J=172$ (C-1), $J=190$ (C-3), $J=132$ (C-5), $J=142$ (C-6), $J=191$ (C-7), $J=192$ (C-8), $J=nm$ (C-9), $J=129$ (C-11)	84Esp
			DMSO-d <sub>6</sub>	88.62(C-1), 132.83(C-3), 109.78(C-4), n.m.(C-5), 76.51(C-6), 59.10(C-7), 54.96(C-8), n.m.(C-9), 16.70(C-11) $J=171$ (C-1), $J=190$ (C-3), $J=142$ (C-6), $J=188$ (C-7), $J=186$ (C-8), $J=128$ (C-11)	84Esp

### Reference

84Esp      Esposito, P., Iavarone, C., Sen, A., Trogolo, C.: *Phytochemistry* **23** (1984) 803.