

S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1866. C ₃₈ H ₄₄ O ₁₆		CDCl ₃	101.9(C-1), 75.0(C-2), 76.2(C-3), 72.0(C-4), 75.8(C-5), 64.8(C-6), 128.3(C-1'), 148.4(C-2'), 118.7(C-3'), 116.4(C-4'), 155.1(C-5'), 116.3(C-6'), 62.9(C-7'), 51.3(C-1''), 129.5(C-2''), 134.4(C-3''), 32.7(C-4''), 27.1(C-5''), 174.4(C-6''), 51.3, 51.5(C ^Δ -1), 129.5(C ^Δ -2), 134.4(C ^Δ -3), 32.7(C ^Δ -4), 27.1(C ^Δ -5), 174.8(C ^Δ -6), 84.0(C [■] -1), 79.7(C [■] -2), 72.7(C [■] -3), 30.0(C [■] -4), 36.4(C [■] -5), 202.3(C [■] -6), 172.2(C [■] -7), 50.9(C [●] -1), 129.3(C [●] -2), 134.0(C [●] -3), 32.7(C [●] -4), 27.0(C [●] -5), 174.0(C [●] -6)	94Sha

Reference

94Sha Shaari, K., Waterman, P.G.: Phytochemistry **36** (1994) 1021