

S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1902. C ₄₃ H ₄₉ NO ₁₉	<p>R = $\text{--}\overset{\text{O}}{\underset{\text{O}}{\text{C}}}\text{--C}_6\text{H}_5$ (1''-6'')</p>	CDCl ₃	72.8(C-1), 68.4(C-2), 77.5(C-3), 70.3(C-4), 74.1(C-5), 50.6(C-6), 68.8(C-7), 70.6(C-8), 52.2(C-9), 93.2(C-10), 60.3(C-11), 22.6(C-12), 83.3(C-13), 18.6(C-14), 69.7(C-15), 151.3(C-2'), 128.5(C-3'), 151.8(C-4'), 123.5(C-5'), 152.5(C-6'), 41.8(C-7'), 77.2(C-8'), 17.2(C-9'), 24.0(C-10'), 174.9(C-11'), 167.6(C-12'), 169.2, 20.4(OCOCH ₃ -1), 169.6, 21.6(OCOCH ₃ -5), 170.0, 21.0(OCOCH ₃ -7), 168.9, 20.5(OCOCH ₃ -8), 170.4, 21.2(OCOCH ₃ -11), n.r.(C-1''-7'')	98Dua

Reference

98Dua Duan, H., Takaishi, Y.: *Phytochemistry* **49** (1998) 2185