

S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1905. C ₄₅ H ₅₄ N ₄ O ₇		CDCl ₃	97.6(C-2),20.2(C-3),54.7(C-5), n.r.(C-6),57.2(C-7),137.4(C-8), 108.5(C-9),n.r.(C-10),126.9(C-11), 110.0(C-12),143.2(C-13),26.1(C-14), 34.5(C-15),51.4(C-16),13.4(C-18), n.r.(C-19),138.7(C-20),58.1(C-21), 30.0(N(1)-CH ₃),57.1(Ar-OCH ₃), 172.7(CO ₂ CH ₃),50.7(CO ₂ CH ₃), 74.9(C-2'),53.0(C-3'),61.6(C-5'), 35.2(C-6'),56.6(C-7'),120.8(C-8'), 126.7(C-9'),118.6(C-10'),157.6(C-11'), 94.1(C-12'),154.6(C-13'),21.7(C-14'), 28.0(C-15'),58.9(C-16'),74.7(C-17'), 12.7(C-18'),116.4(C-19'), 136.0(C-20'),55.2(C-21'), 34.1(N(1')CH ₃),55.8(Ar-OCH ₃), 173.6(CO ₂ CH ₃),51.4(CO ₂ CH ₃),	92Mor

Reference

92Mor Morfaux, A.-M., Mouton, P., Massiot, G., Le Men-Olivier, L.: *Phytochemistry* **31** (1992) 1079