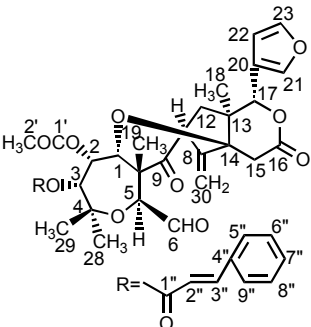


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1825. C <sub>36</sub> H <sub>38</sub> O <sub>11</sub>		CDCl <sub>3</sub>	82.19(C-1), 67.84(C-2), 77.22(C-3), 78.18(C-4), 80.30(C-5), 200.15(C-6), 145.99(C-8), 211.48(C-9), 65.80(C-10), 52.92(C-11), 39.02(C-12), 44.73(C-13), 88.29(C-14), 32.12(C-15), 167.22(C-16), 78.77(C-17), 18.29(C-18), 21.61(C-19), 121.97(C-20), 139.95(C-21), 108.38(C-22), 143.76(C-23), 24.87(C-28), 26.30(C-29), 115.15(C-30), 167.53(C-1'), 20.90(C-2'), 169.99(C-1''), 145.44(C-2''), 117.02(C-3''), 134.47(C-4''), 128.57(C-5''), 9'', 128.43(C-6''), 8'', 130.17(C-7'')	00Mul1

### Reference

- 00Mul1 Mulholland, D.A., Randrianarivelojosia, M., Lavaud, C., Nuzillard, J.M., Schwikkard, S.L.: *Phytochemistry* **53** (2000) 115