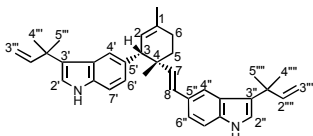


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1830. C <sub>36</sub> H <sub>42</sub> N <sub>2</sub>		CDCl <sub>3</sub>	133.14(C-1),125.00(C-2),53.36(C-3), 38.13(C-4),33.60(C-5),27.8(C-6), 134.70(C-7),127.09(C-8),23.35(C-9), 25.38(C-10),119.99(C-2'),123.59(C-3'), 125.34(C-3a'),122.51(C-4'),132.98(C-5'), 124.17(C-6'),109.67(C-7'),136.15(C-7a'), 119.61(C-2''),123.95(C-3''),125.91(C-3a''), 119.54(C-4''),129.68(C-5''),119.44(C-6''), 110.78(C-7''),135.78(C-7a''),37.33(C-1'''), 147.67(C-2'''),110.20(C-3'''),27.85(C-4'''), 27.85(C-5'''),37.33(C-1'''),147.85(C-2'''), 110.42(C-3'''),27.77(C-4'''),27.95(C-5''')	04Mak1

## Reference

04Mak1 Makangara, J.J., Henry, L., Jonker, S.A., Nkunya, M.H.H.: *Phytochemistry* **65** (2004) 227