

S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1853. C <sub>37</sub> H <sub>28</sub> O <sub>18</sub>		CD <sub>3</sub> COCD <sub>3</sub>	76.71(C-2), 64.45(C-3), 28.48(C-4), 100.29(C-4a), 157.67(C-5), 97.25(C-6), 157.78(C-7), 96.35(C-8), 155.80(C-8a), 82.42(C-2'), 64.14(C-3'), 28.83(C-4'), 99.44(C-4'a), 157.81(C-5'), 97.16(C-6'), 157.98(C-7'), 96.30(C-8'), 157.29(C-8'a), 87.57(C-a), 200.26(C-b), 131.56(C-c), 174.84(C-d), 58.22(C-e), 120.18(C-f), 149.47(C-g), 178.05(C-h), 150.47(C-i), 120.42(C-j), 51.29(C-k), 196.28(C-l), 121.48(C-1''), 110.36(C-2''), 145.68(C-3''), 139.21(C-4''), 165.87(C-7''),	97Dav

### Reference

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