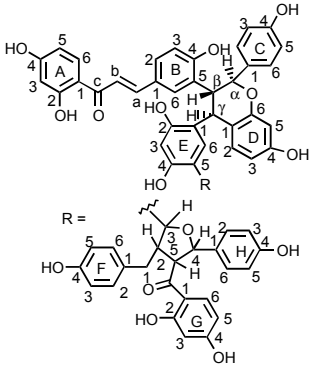


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1921. C ₆₀ H ₄₈ O ₁₅		DMSO-d ₆	113.05(C-1 ^A), 165.06(C-2 ^A), 102.08(C-3 ^A), 165.97(C-4 ^A), 108.12(C-5 ^A), 132.83(C-6 ^A), 125.40(C-1 ^B), 129.04(C-2 ^B), 114.57(C-3 ^B), 157.95(C-4 ^B), 128.96(C-5 ^B), 129.51(C-6 ^B), 133.48(C-1 ^C), 129.88(C-2 ^C), 114.70(C-3 ^C), 155.44(C-4 ^C), 114.70(C-5 ^C), 129.88(C-6 ^C), 116.58(C-1 ^D), 128.96(C-2 ^D), 106.18(C-3 ^D), 157.62(C-4 ^D), 101.83(C-5 ^D), 156.12(C-6 ^D), 118.23(C-1 ^E), 154.98(C-2 ^E), 101.89(C-3 ^E), 152.59(C-4 ^E), 117.64(C-5 ^E), 128.02(C-6 ^E), 129.51(C-1 ^F), 129.88(C-2 ^F), 115.24(C-3 ^F), 155.73(C-4 ^F), 129.88(C-5 ^F), 129.88(C-6 ^F), 111.86(C-1 ^G), 165.13(C-2 ^G), 102.37(C-3 ^G), 165.06(C-4 ^G), 107.76(C-5 ^G), 131.92(C-6 ^G), 131.92(C-1 ^H), 126.61(C-2 ^H), 115.24(C-3 ^H), 156.62(C-4 ^H), 126.61(C-5 ^H), 126.61(C-6 ^H), 145.25(C-a), 116.70(C-b), 191.68(C-c), 203.95(C-d), 35.60(C-1'), 50.38(C-2'), 78.49(C-3'), 81.59(C-4'), 58.34(C-5'), 72.11(C- α), 40.76(C- β), 49.33(C- γ)	92Mur

Reference

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