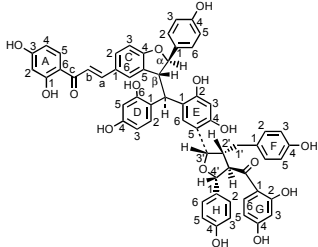


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1920. C <sub>60</sub> H <sub>48</sub> O <sub>15</sub>		CD <sub>3</sub> COCD <sub>3</sub>	116.31(C-1 <sup>A</sup> ), 167.52(C-2 <sup>A</sup> ), 103.84(C-3 <sup>A</sup> ), 165.62(C-4 <sup>A</sup> ), 109.20(C-5 <sup>A</sup> ), 133.19(C-6 <sup>A</sup> ), 128.28(C-1 <sup>B</sup> ), 132.41(C-2 <sup>B</sup> ), 110.31(C-3 <sup>B</sup> ), 157.02(C-4 <sup>B</sup> ), 132.74(C-5 <sup>B</sup> ), 126.42(C-6 <sup>B</sup> ), 128.61(C-1 <sup>C</sup> ), 128.33(C-2 <sup>C</sup> ), 116.33(C-3 <sup>C</sup> ), 157.92(C-4 <sup>C</sup> ), 116.33(C-5 <sup>C</sup> ), 128.33(C-6 <sup>C</sup> ), 121.34(C-1 <sup>D</sup> ), 131.71(C-2 <sup>D</sup> ), 108.00(C-3 <sup>D</sup> ), 158.32(C-4 <sup>D</sup> ), 103.84(C-5 <sup>D</sup> ), 163.52(C-6 <sup>D</sup> ), 109.22(C-1 <sup>E</sup> ), 154.10(C-2 <sup>E</sup> ), 103.78(C-3 <sup>E</sup> ), 155.71(C-4 <sup>E</sup> ), 117.27(C-5 <sup>E</sup> ), 128.62(C-6 <sup>E</sup> ), 134.10(C-1 <sup>F</sup> ), 131.22(C-2 <sup>F</sup> ), 116.31(C-3 <sup>F</sup> ), 156.60(C-4 <sup>F</sup> ), 116.31(C-5 <sup>F</sup> ), 131.22(C-6 <sup>F</sup> ), 110.34(C-1 <sup>G</sup> ), 166.82(C-2 <sup>G</sup> ), 103.37(C-3 <sup>G</sup> ), 165.73(C-4 <sup>G</sup> ), 108.54(C-5 <sup>G</sup> ), 133.81(C-6 <sup>G</sup> ), 131.79(C-1 <sup>H</sup> ), 128.34(C-2 <sup>H</sup> ), 116.32(C-3 <sup>H</sup> ), 157.91(C-4 <sup>H</sup> ), 116.32(C-5 <sup>H</sup> ), 128.34(C-6 <sup>H</sup> ), 145.61(C-a), 117.88(C-b), 192.58(C-c), 205.51(C-d), 36.72(C-1'), 52.41(C-2'), 81.78(C-3'), 84.41(C-4'), 60.12(C-5'), 90.72(C- $\alpha$ ), 52.82(C- $\beta$ ), 42.82(C- $\gamma$ )	92Mur

## Reference

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