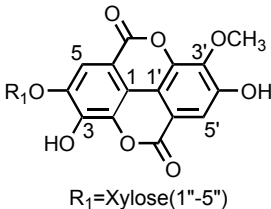


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
830. C <sub>20</sub> H <sub>16</sub> O <sub>12</sub>	 <p>R<sub>1</sub>=Xylose(1''-5'')</p>	DMSO-d <sub>6</sub>	159.9,159.3(COO),152.3(C-3'), 149.6(2C), 142.4,139.7,137.5(aromatic C-OH), 116.9,115.7,113.8, 112.4,110.5(2C) (aromatic C and CH),105.1(C-1''), 73.2(C-2''),76.3(C-3''),69.3(C-4''), 66.1(C-5''),60.8(-OCH <sub>3</sub> )	98Tan3

## Reference

98Tan3 Tanaka, T., Jiang, Z.-H., Kouno, I.: *Phytochemistry* **47** (1998) 851