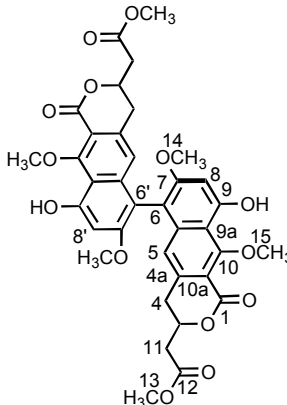


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1822. C <sub>36</sub> H <sub>34</sub> O <sub>14</sub>		CDCl <sub>3</sub>	162.3(C-1;1'), 74.0(C-3;3'), 34.5(C-4;4'), 135.1(C-4a;4'a), 118.8(C-5;5'), 138.4(C-5a;5'a), 109.2(C-6;6'), 159.9(C-7;7'), 99.0(C-8;8'), 158.0(C-9;9'), 112.2(C-9a;9'a), 162.3(C-10;10'), 108.7(C-10a;10'a), 39.4(C-11;11'), 170.1(C-12;12'), 52.1(C-13;13'), 56.3(C-14;14'), 62.6(C-15;15'), $J_{(C-H)}=151.5(C-3)$ , $J_{(C-H)}=130.5(C-4)$ , $J_{(C-H)}=162.5(C-5)$ , $J_{(C-H)}=160.0(C-8)$ , $J_{(C-H)}=130.0(C-11)$ , $J_{(C-H)}=147.5(C-13)$ , $J_{(C-H)}=145.0(C-14)$ , $J_{(C-H)}=148.0(C-15)$	95Arn

## Reference

95Arn Arnone, A., Assante, G., Montorsi, M., Nasini, G.: *Phytochemistry* **38** (1995) 595