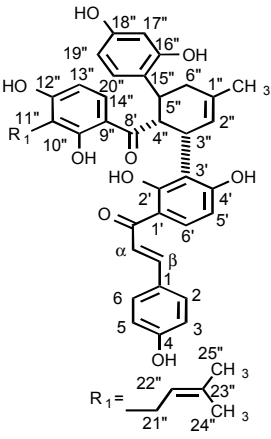


| S.No. Gross formula                                  | Structure   | Solvent                           | $\delta_C$ [ppm] / $^nJ$ [Hz]  | Ref.   |
|--|---|-----------------------------------|--|--------|
| 1881. C <sub>40</sub> H <sub>38</sub> O <sub>9</sub> |  | CD <sub>3</sub> COCD <sub>3</sub> | 127.4(C-1),131.7(C-2),116.7(C-3),<br>161.0(C-4),116.7(C-5),131.7(C-6),<br>118.3(C- $\alpha$ ),145.0(C- $\beta$ ),192.9(C=O),<br>113.9(C-1'),163.7(C-2'),115.8(C-3'),<br>165.8(C-4'),110.2(C-5'),130.9(C-6'),<br>134.8(C-1''),123.2(C-2''),32.5(C-3''),<br>47.4(C-4''),36.4(C-5''),32.4(C-6''),<br>23.8(C-7''),209.5(C-8''),113.3(C-9''),<br>164.6(C-10''),117.3(C-11''),163.7(C-12''),<br>108.1(C-13''),132.9(C-14''),121.7(C-15''),<br>156.4(C-16''),103.6(C-17''),157.9(C-18''),<br>107.5(C-19''),128.6(C-20''),22.2(C-21''),<br>123.4(C-22''),131.4(C-23''),17.8(C-24''),<br>25.8(C-25'') | 95Shi2 |

## Reference

95Shi2 Shinomiya, K., Aida, M., Hano, Y., Nomura, T.: *Phytochemistry* **40** (1995) 1317