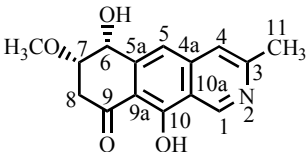


| S.No. | Gross formula                                   | Structure   | Solvent             | $\delta_C$ [ppm] / $^nJ$ [Hz]  | Ref. |
|-------|---|---|---------------------|--|------|
| 250.  | C <sub>15</sub> H <sub>15</sub> NO <sub>4</sub> |  | DMSO-d <sub>6</sub> | 147.76(C-1),156.21(C-3),118.03(C-4) 89Alb<br>140.27(C-4a),113.95(C-5),<br>144.49(C-5a),68.87(C-6),78.99(C-7),<br>40.74(C-8),203.16(C-9),110.48(C-9a)<br>161.73(C-10),116.63(C-10a),<br>24.02(C-11),59.94(CH <sub>3</sub> -7),<br>$J=181.0$ (C-1), $J=163.5$ (C-4),<br>$J=166.0$ (C-5), $J=141.5$ (C-6),<br>$J=147.0$ (C-7), $J=130.0$ (C-8a),<br>$J=127.0$ (C-11), $J=141.5$ (OCH <sub>3</sub> -7) |      |

### Reference

89Alb Albinati, A., Arnone, A., Assante, G., Meille, S.V., Nasini, G.: Phytochemistry **28** (1989) 923