Kauralexin B2 $^{1}H$ (600 MHz), $^{13}C$ (151 MHz), HMBC and NOESY NMR spectroscopic data for diterpene acid diacid in $CDCl_3$. Chemical shifts referenced to $\delta(CHCl_3) = 7.26$ ppm for $^{1}H$ and $\delta(CHCl_3) = 77.36$ ppm for $^{13}C$. Coupling constants are given in Hertz [Hz].

| Position | δ $^{13}C$ [ppm] | δ $^{1}H$ [ppm] | J coupling constants [Hz] | HMBC correlations (C. No) | NOESY |
|---|---|---|---|---|---|
| 1 | 40.6 | 2H 1.89α* and 0.81β* | 0.81, 1H, ~dt, J = 13.2, 4.5 | Hβ - C3, C5 | Hα - 1.57; Hβ - 1.04 |
| 2 | 19.0 | 2H 1.88α* and 1.45β | | | |
| 3 | 37.8 | 2H 1.02α* and 2.16β* | 2.16, 1H, "br d" J = 14 | | Hβ - 1.24 |
| 4 | 43.7 | - | - | - | - |
| 5 | 56.5 | 1H 1.08* | 1H, dd, J = 12.0, 2.0 | C4, C20, C19, C10, C6, C18 (weak) | 1.24 |
| 6 | 20.3 | 2H 1.77α* and 1.85β | 1.77, 1H, ~dq, J = 2.8, 13.1 | Hα-C7 | Hβ - 1.24; Hα - 0.99 |
| 7 | 38.3 | 2H 1.67α and 1.59β* | | Hα-C5, C6, C9, C8 (weak); Hβ- C8, C9, C14 | Hβ-6.50 |
| 8 | 50.5 | - | - | - | - |
| 9 | 45.9 | 1H 1.04* | 1H, "br d", J = 8.4 | C11 (weak), C12 | 0.81, 6.50, 1.57 |
| 10 | 39.8 | - | - | - | - |
| 11 | 18.6 | 2H 1.57* | | C12 | 1.89 |
| 12 | 25.3 | 2H 1.50 and 1.61* | | | |
| 13 | 40.5 | 1H 2.93* | m | C8 (weak) | 2.14 |
| 14 | 43.3 | 2H 2.14* and 1.49 | 2.14, 1H, d, J = 10.8 | H (2.14)-C15, C16, C12 | H(2.14) - 2.93, 0.99 |
| 15 | 153.1 | 1H 6.50* | s | C8, C13, C16, C17, C14 (weak) | 1.04, 1.59 (weak) |
| 16 | 138.0 | - | - | - | - |
| 17 | 165.9 | - | - | - | - |
| 18 | 28.9 | 3H 1.24* | s | C3, C4, C5, C19 | 1.08, 1.85, 2.16, 1.02 (weak) |
| 19 | 182.1 | - | - | - | - |
| 20 | 15.6 | 3H 0.99* | s | C1, C5, C9, C10 | 1.77, 2.14, 1.57, 1.88 |
| 19-O-CH3 | 51.4 | 3H 3.73* | s | C17 | |

* Distinct proton chemical shifts from $^{1}H$ NMR 1D or 2D (COSY). The rest of the $^{1}H$ chemical shifts were deduced from HSQC.