

Highly oxygenated sesquiterpenes from the subtribe nassauviinae

Zdero, C.

Bohlmann, F.

Niemeyer, H. M.

The aerial parts of *Oxyphyllum ulicinum* afforded, in addition to known compounds, 15 new germacrane derivatives with a 1?, 10?-epoxide, a carboxyl group at C-4, and different ester groups at C-9 and C-14. From the aerial parts of *Polyachyrus fuscus*, five highly oxygenated eudesmanes and a nerolidol glycoside were isolated. The structures were elucidated by high field NMR techniques. © 1988.