

# Highly oxygenated furoeremophilane derivatives from *Senecio zoellneri*

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The aerial parts of *Senecio zoellneri* afforded, in addition to known compounds, five oxygenated furoeremophilane derivatives and three seco-furoeremophilanolides, all of which are probably formed by oxidation of 3 $\beta$ -hydroxy-6 $\beta$ -acyloxyeuryopsin. © 1991.