

Triterpenoid and phenolic compounds from two Chilean Celastraceae

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Three triterpenoid quinonemethides, one triterpene (?-amyrin) and three phenolic compounds were isolated from the roots of *Maytenus chubutensis* (Speg.) Lourt., O'Don. et Sleum. and *Maytenus disticha* (Hook. f.) (Celastraceae). The triterpenoid quinonemethides were identified as tingenone, celastrol and pristimerin. The triterpenoid was identified as ?-amyrin and phenolic compounds were identified as catechin, galocatechin and (-)-epicatechin.