

Diterpenoids from *Baccharis lejía*

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Seven new neoclerodanes have been isolated from aerial parts of *Baccharis lejía*. Four are dimeric diterpenoids linked via a C-18 malonate ester. Relevant toxicity toward *Artemia salina* (brine shrimp bioassay) was observed only with neoclerodanes bearing a free hydroxyl group at C-18. © 1991.