Recurvosides A and B, Antifungal Novel Steroidal Glucosides from Haloxylon recurvum

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Recurvosides A (1) and B (2), new steroidal glucosides, have been isolated from the ethyl acetate soluble fraction of *Haloxylon recurvum* and their structures elucidated by spectroscopic techniques including two-dimensional NMR. Both the compounds exhibited potent antifungal activity.

Key words: Haloxylon recurvum, Chenopodiaceae, Recurvoside A, Recurvoside B, Antifungal Activity