

Two novel cardenolides from *Calotropis procera*

Abstract

Two new cardenolides, named ischarin and ischaridin in addition to 10 known compounds, were isolated from *Calotropis procera* Ait. (Asclepiadaceae), growing wild in Jordan. Their structures were established mainly by the extensive application of one- and two-dimensional ^1H and ^{13}C -NMR spectroscopy. © 2015 Taylor & Francis