

No	Title	Author	Abstract	Keyword	Media/Publication and the full text or URL
4	Quantitative Pre-Eliminary Phytochemical Screening of Aqueous Extracts of Leaves of <i>Oroxylum indicum</i> from Five Different Places in Sumatra Island, Indonesia	Asmaliyah Hadi, E.E. Muslimin, I. Turjaman, M Thalib, I.	In this present study, we investigate quantitatively some phytochemical compound from the aqueous extracts of leaves of Kapung (<i>Oroxylum indicum</i>). The phytochemical compound that we investigated in this study is flavonoid, steroid, tannin, alkaloid, and saponin. The leaves of <i>Oroxylum indicum</i> were obtained from five different places in Sumatra Island, Indonesia. The results revealed that the leaves extracts contained all phytochemical that we investigated in this present study. The phytochemical compound content varies, depending on the leaves sampling places. The results indicated that the aqueous extracts of leaves of <i>Oroxylum indicum</i> contain some phytochemical constituents which can be beneficial for further investigation.	Leaves, <i>Oroxylum indicum</i> , Phytochemical	International Journal of Pharmacognosy and Phytochemical Research 8(11); 1863-1869. 2016