From the *Tetrapanax papyriferum* (*Araliaceae*) stems bark several glucuronic acid containing triterpene glycosides were isolated. Some of these substances were isolated after demethylation of methyl esters, which were obtained using chromatography of diazomethane treated glycoside fractions. After all treatments thirteen triterpene glycosides were isolated. Their structures were determined on the basis of chemical and different NMR spectroscopy (*¹H, ¹³C, COSY, ROESY, HMBC, HSQC*) data. In *Tetrapanax papyriferum* roots some of these acidic glycosides were found earlier but all of these substances, which contained an acetyl group, are novel.

![Chemical structure](image-url)