

# Phenolics from *Tectaria subtriphylla*

徐鳳麟

Hsu FL and Chen JY

## Abstract

Two new phenolics, eriodictyol-8-C-beta-D-glucopyranoside and 6,7-dihydroxy-1,1-dimethylisochromane, were isolated from the leaves of *Tectaria subtriphylla*. In addition, seven known phenolics were identified as gallic acid, ellagic acid, 2,3-hexahydroxydiphenoyl-D-glucose, (-)-epicatechin, (-)-epigallocatechin, (+)-gallocatechin and 3,5-di-O-caffeoylquinic acid. SP\$ISSN: 0031-9422 SP\$VOLUME: 34 SP\$ISSUE: 6 SP\$PAGE1: 1625