

GC-MS Analysis of Terpenes from *Ficus mucoso*

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ABSTRACT

Fractionation of the CH₂Cl₂/MeOH extract of the stem bark of *Ficus mucoso*, a western Cameroonian plant species lead to five main fractions from which eleven terpenes previously reported from other species of the genus were identified. These were based on GC-MS analysis and comparison with the Willey database.

KEYWORDS

Moraceae . *Ficus mucoso* . Triterpene . GC-MS

REFERENCES

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