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Introduction. Medicinal plants are
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area for novel and bioactive
molecules for drug

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phytochemical evaluation the
powdered leaves were subjected to
phytochemical screening for the
detection of various plant
constituents, characterized for their
possible bioactive compounds,

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which have been separated and subjected to detailed structural analysis.

5.1 MATERIALS AND METHODS CHAPTER 5

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Phytochemistry is mainly concerned with enormous varieties of secondary plant metabolites which are biosynthesized by plants. The plant kingdom represents a treasure trove of structurally diverse bioactive molecules. Most of the best plant medicines are the sum of their constituents.

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Cinchona alkaloids in 26 min with a limit of quantification of 5 µg/g from 50 mg ... This fast and simple methodology, which consists of a simple sample preparation method and short gradient analysis, could be applied to reliably

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Phytochemical investigations reveal the presence of active principles (e.g., saponins, flavonoids, alkaloids, carbohydrates

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phytochemical analysis showed the
presence of four phytochemicals;
saponins, tannins, alkaloids, and
flavonoids. The study provides
insight into the ANTIMICROBIAL
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