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Figure 5.1.3-Qualitative phytochemical analysis of various extracts by preliminary phytochemicals tests. Forty five extracts of nine plants tested for their antifungal potential and two plants were found to be reasonable active against three pathogenic species of Aspergillus.

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The phytochemical analysis and antimicrobial potential has been carried out to corroborate the medicinal uses projected in those studies because medicinally the antimicrobial activity and presence of bioactive compounds like flavonoids, alkaloids, saponins, glycosides, terpenoids, tannins, sterols and carbohydrates is considered vital for preventing diseases and promoting health.

## PHYTOCHEMICAL ANALYSIS AND ANTIMICROBIAL ASSAY

Phytochemical Analysis is devoted to the publication of original articles concerning the development, improvement, validation and/or extension of application of analytical methodology in the plant sciences. The spectrum of coverage is broad, encompassing methods and techniques relevant to the detection (including bio-screening), extraction, separation, purification, identification and quantification of compounds in plant biochemistry, plant cellular and molecular biology, plant biotechnology ...

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The phytochemical composition of *Rumex algeriensis* flowers and stems extract was studied by RP HPLC ESI QTOF MS and MS/MS using negative and positive ions modes. 44 bioactive compounds were tentatively identified using high mass accuracy data and confirmed by MS/MS experiments, among which 5 compounds were reported for the first time in the Polygonaceae family.

Phytochemical Analysis: Vol 31, No 5

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Therefore, the phytochemical profile present in honey, to a large extent, is a picture of the botanical and geographical origin of honey. The samples of honey from central Bosnia are the richest sources of antioxidants, followed by specimens from northeastern Bosnia - a slightly weaker source of antioxidants are samples of honey from the northern and western parts of Bosnia and Herzegovina.

Phytochemical Profile of Honey | IntechOpen

*Gnidia glauca* (Fresen.) Gilg. belongs to Thymelaeaceae family and has been found to possess a variety of traditional phytomedicinal and agrochemical applications. The leaves of *G. glauca* are a rich...

Phytochemical Analysis with Special Reference to Leaf ...

Morton M, Arisaka O, Miyake A, Evans B. Analysis of phyto-oestrogens by gas chromatography-mass spectrometry. *Environ Toxicol Pharmacol.* 1999;7:221–5. CrossRef PubMed PubMedCentral Google Scholar

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