

## **Investigation Of Phytochemical Composition Of**

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*Only one detailed review on the phytochemical, pharmacological and toxicological properties ... The nutritional composition of fresh cHs varies between studies, probably due to different varieties, genetic, environmental, ecology and harvest conditions of the plant. Early studies reported that cHs contains protein (1.9 g/100 g), fat (0.1 g/100 g), carbohydrates (12.3 g/100 g) and fibre (2.3 g ...*

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*International Journal of Current Microbiology and Applied Sciences ISSN:2319-7692(Print), ISSN:2319-7706(Online) is a multidisciplinary peer-reviewed journal with reputable academics and experts as members of its Editorial Board. The Current Microbiology aims to publish all the latest and outstanding research articles. Review and letters in all areas of major importance to techniques of ...*

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*inspected. Phytochemical investigation of the plant n-hexane extract was conducted in the current study as a part of Pulicaria jaubertii phytochemical characterization. Biological investigations in this study were conducted for the total alcoholic and n-hexane extracts of*

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***Phytochemical investigation and antimutagenic potential of ethanolic extracts of emblica officinalis, terminalia chebula and terminalia bellirica, 2020; 10: 488-494. Venugopal Singamaneni\*, Sudheer Kumar Dokuparthi, Nilanjana Banerjee\*, Ashish Kumar and Tulika Chakrabarti DOI: 10.2174/2210315509666190618101140***

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***Until now, when analyzing a plant's composition, scientists had to know what they were seeking and could typically look for 30 or so known compounds. Now, metabolomic techniques enable researchers to find the unexpected by analyzing the 100s or even 1000s of small molecules produced by an organism. "Potatoes have been cultivated for thousands of years, and we thought traditional crops were ...***

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***Different tea leaf varieties, amounts of sugar, fermentation time, and composition of tea fungus may account for differences in composition and therefore also the biological activities of kombucha tea. There is still a dispute over the beneficial effects of kombucha drink. There has been no evidence published to date on the biological activities of kombucha in human trials. All the biological ...***

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***4.1. Phytochemical analysis. Mass spectroscopy is widely employed in phytochemical analysis due to its capability to identify and measure metabolites having very low molecular weight at very low concentration ranges below nanogram per milliliter (ng/mL). Therefore, it is considered as trace analysis methodology. A variety of analyte separation ...***

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***Allelopathy is a biological phenomenon by which an organism produces one or more biochemicals that influence the germination, growth, survival, and reproduction of other organisms. These biochemicals are known as allelochemicals and can have beneficial (positive allelopathy) or detrimental (negative allelopathy) effects on the target organisms and the community.***

[International Journal of Fruit Science: Vol 20, No 4](#)

***× Phytochemical, nutraceutical and antioxidant studies of the aerial parts of *Daucus carota* L. (Apiaceae) J Herbmed Pharmacol .***

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