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Phytochemical Analysis of Flowers of *Plumeria obtusa*

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Description *Plumeria obtusa* is one of the folkloric medicinal plant belonging to the family Apocynaceae. The plant is also cultivated commercially for its fragrant flowers. The whole plant is reported to have many pharmacological properties anti-microbial, anti-oxidant, anti-proliferative, Insecticidal activity, anti-inflammatory, the decoction of the bark is given in varying doses as purgative or as remedy against Oedemas. The recent study provides information about *Plumeria obtusa* phytochemical analysis. Maceration extract method was carried out using polarity solvent Benzene (BE). The main aim of the present study was to evaluate the phytochemical properties of *Plumeria obtusa* flowers to treat various diseases. The Qualitative Phytochemical Analysis of flower revealed the presence of Volatile oils.

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