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Phytochemical Analysis, In Vitro Antioxidant And
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Mass Is Packed And The Top Of The Percolator Is Closed. Additional
Menstrum Is Added To Form A Shallow Layer Above
The Mass, And The Mixture Is Allowed To Macerate In

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inflammatory Investigation Was Done By Protein
Denaturation Method And Xanthine Oxidase Inhibition
Assay Was Performed To Confirm Anti-gout Effect.
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1, Vikas Jadon 2, Yogesh Negi ,Varsha Parcha2

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Ocimum Sanctum By Using Absolute Ethanol.
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And In-vitro ...The Results Of Phytochemical Analysis Were Showed The Presence Of Flavonoids, Steroids (phytosterols), Tannins And Terpenoids. The Antioxidant Activity Was Done By DPPH (2, 2-diphenyl-1-picryl-hydrazyl) Free Radical Scavenging Assay. The In-vitro Antioxidant Assays Showed The Ethyl Acetate Fraction Of The Methanolic Extract Of *Althaea Ludwigii* Possess Potent Antioxidant Activity When Compared ... Mar 3th, 2024

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