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+ C.tora, L.total Extract (CTT) Were Given Orally At Doses Of 500 Mg/kg B.wt. Three Times A Week For 6 Weeks.Group 5CCl 4 + C.tora, L.defatted Extract (CTD) Were Given Orally At Doses Of 500 Mg/kg A Week For 6 Weeks. 23 21.61 C 19 H 38 O 4 0.10 O OH OH Octadecanoic Acid, 9, 10-dihy 4th, 2024

Phytochemical Screening And Biological Evaluation Of The ...

Department Of Pharmacognosy, Anwarul Uloom College Of Pharmacy, Hyderabad, Telangana-500001, INDIA. A R T I C L E I N F O A B S T R A C T Article History: Received 10 Jan 2019 Revised 30 Jan 2019 Accepted 15 Feb 2019 Background: Epilepsy Is A Serious Neurological Disorder Marked By ... 3th, 2024

Phytochemical Analysis And In Vitro Antiviral Activities ...

Phytochemical Analysis And In Vitro Antiviral Activities Of The Essential Oils Of Seven Lebanon Species By Monica R. Loizzo*a), Antoine M. Saabb), Rosa Tundisa), Giancarlo A. Stattia), Francesco Menichinia), Ilaria Lamprontic), Roberto Gambarid), Jindrich Cinatle), And Hans Wilhelm Doerre) A) Department Of Pharmaceutical Sciences, Faculty Of Pharmacy And Health Sciences And Nutrition,

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142 W. MIKI In The Case Of Photosynthetic Plants, /3 Carotene, Lutein And Other Carotenoids Play Roles As Quenchers Or Scavengers Against Active Oxygen Species For The Purpose Of Photoprotection Against Bright Sunlight. Our Group Has Therefore Searched For A Similar Role For Carotenoids In Animals, And Has Found Interesting Ac 3th, 2024

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