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DE VISSER J, OVERBEEK GA. A new substance with progestational activity. II. Pharmacological properties. Acta Endocrinol (Copenh) 1956 Aug; 22 (4):318-329. CHANG MC, HAFEZ ES, MERRILL A, PINCUS G, ZARROW MX. Studies of the biological activity of certain 19-nor steroids in female animals. Endocrinology. 1956 Dec; 59 (6):695-707.

Discussion on the Chemical, Pharmacological and Clinical ...

Chemical and pharmacological aspects of capsaicin Molecules. 2011 Jan 28;16(2) ... Capsaicin's pungency has limited its use in clinical trials to support its biological activity. Characterization and extraction/ synthesis of non-pungent analogues is in progress. ... characterization and pharmacology, including some of its main potential ...

Chemical and pharmacological aspects of capsaicin

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Chemical and pharmacological aspects of capsaicin. Chemical and Pharmacological Aspects of Capsaicin by Maria De Lourdes Reyes-Escogido * , Edith G. Gonzalez-Mondragon and Erika Vazquez-Tzompantzi Centro de Investigación y Asistencia en Tecnología y Diseño del Estado de Jalisco, A.C., Unidad Sureste, Calle 30 No. 151 por 7 y 7A, García

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Mainly, secoiridoids have shown a variety of pharmacological effects including anti-diabetic, antioxidant, anti-inflammatory, immunosuppressive, neuroprotective, anti-cancer, and anti-obesity ...

(PDF) Modulators of Oxidative Stress: Chemical and ...

Description. The Cannabinoids: Chemical, Pharmacologic, and Therapeutic Aspects provides a comprehensive discussion of the various

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aspects of cannabis and its constituents. The book is organized into six sections. Section I covers the clinical aspects of cannabis including the health aspects, impact on memory function, and the characteristics and treatment of marijuana abusers.

The Cannabinoids: Chemical, Pharmacologic, and Therapeutic ...

Pharmacology can be applied within clinical sciences. Clinical pharmacology is the basic science of pharmacology focusing on the application of pharmacological principles and methods in the medical clinic and towards patient care and outcomes. [citation needed] An example of this is posology, which is the study of how medicines are dosed.[citation needed]

Pharmacology - Wikipedia

Correction to "Pharmacological and Clinical Aspects of Heme Oxygenase" - June 01, 2008 Abstract This review is intended to stimulate interest in the

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effect of increased expression of heme oxygenase-1 (HO-1) protein and increased levels of HO activity on normal and pathological states.

Pharmacological and Clinical Aspects of Heme Oxygenase ...

Pharmacological aspects and potential new clinical applications of ketamine: reevaluation of an old drug. Aroni F(1), Iacovidou N, Dontas I, Pourzitaki C, Xanthos T. Author information: (1)Laboratory of Experimental Surgery and Surgical Research, University of Athens, Medical School, Tideos 2, 11635 Athens, Greece. a.filippia@mycosmos.gr

Pharmacological aspects and potential new clinical ...

Hypericum perforatum L., St. John's Wort, has become one of the most important medicinal plants of nowadays. This is a result of extensive research on the chemical constituents of this plant, and of increasing efforts for pharmacological and clinical profiling of

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St. John's Wort extracts and of their individual components.

Hypericum Perforatum - St. John's Wort Chemical ...

The present study aims to collect nearly all available information about chemical constituents of Flax, as well as pharmacological properties and confirmed clinical usages of it. Methods: We searched through databases such as Scopus and PubMed for relevant literature using the keywords: Linum usitatissimum, pharmacology and phytochemical from ...

A Review on Pharmacological and Clinical Aspects of Linum ...

The role of extracellular adenosine in chemical neurotransmission in the hippocampus and Basal Ganglia: pharmacological and clinical aspects
Curr Top Med Chem.
2011;11(8):1034-46. doi:
10.2174/156802611795347564. Authors
Beáta Sperlágh 1 , E Sylvester Vizi.

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Affiliation 1 Department of ...

The role of extracellular adenosine in chemical ...

Corpus ID: 44333341. Chemical and Pharmacological Aspects of *Limnophila aromatica* (Scrophulariaceae): An Overview

@article{Gorai2014ChemicalAP,
title={Chemical and Pharmacological Aspects of *Limnophila aromatica* (Scrophulariaceae): An Overview},
author={D. Gorai and Shyamal K. Jash and R. K. Singh and A. Gangopadhyay},
journal={American Journal of Phytomedicine and Clinical Therapeutics}, year ...

Table 2 from Chemical and Pharmacological Aspects of ...

found to cause a plethora of pharmacological effects, some of which may modify the metabolism and effects of THC (see for example Jaeger et al., 1996; Karniol et al., 1974). In the present overview we shall try to cover

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some aspects of CBD chemistry and its pharma-cological and clinical effects. It is by no means exhaustive. The effects of CBD ...

Review Cannabidiol: an overview of some chemical and ...

The momentous pharmacological activities of *V. thapsus* are cure and prevention of various diseases and improvement from diseases such as cancer, stroke and heart diseases. Antioxidant activity It is well-recognized that free-radicals containing oxygen and nitrogen species are responsible for various chronic diseases like Parkinson's and Alzheimer's diseases, atherosclerosis, aging, and cancer in biological systems.

Common mullein, pharmacological and chemical aspects

Euphorbia lunulata Bunge (ELB) is a traditional Chinese medicine possessing the functions of expectoration, cough relief, asthma relief, detoxification, and

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itching relief. Modern pharmacological studies have showed that ELB exhibits a variety of activities, such as antitumor, antibacterial, and antioxidant activities. In particular, the anticancer activities of ELB have attracted much attention.

Research Progress on Chemical Constituents and Anticancer ...

Cannabidiol: An overview of some chemical and pharmacological aspects. Part I: Chemical aspects. January 2003; Chemistry and Physics of Lipids 121(1-2) ... pharmacology and clinical effects. How ...

(PDF) Cannabidiol: An overview of some chemical and ...

Vanadium compounds have been primarily investigated as potential therapeutic agents for the treatment of various major health issues, including cancer, atherosclerosis, and diabetes. The translation of vanadium-based compounds into clinical trials and ultimately into disease treatments

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remains hampered by the absence of a basic pharmacological and metabolic comprehension of such compounds.

Vanadium in Biological Action: Chemical, Pharmacological ...

At least one constituent, cannabidiol (CBD) was found to cause a plethora of pharmacological effects, some of which may modify the metabolism and effects of THC (see for example Jaeger et al., 1996, Karniol et al., 1974). In the present overview we shall try to cover some aspects of CBD chemistry and its pharmacological and clinical effects.

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