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Five synthetic sulfonamides derived from carvacrol, a natural product and a small molecule with druglike properties, were evaluated with respect to their effects on the cognitive deficits of animals with streptozotocin (STZ)-induced Alzheimer's disease (AD). Memory, ambulation, anxiety and oxidative stress w

Structure-activity relationships of sulfonamides derived ...

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Journal of Medicinal Chemistry | Vol 42, No 16

Aim: Highlighting the need for effective therapies for the treatment of ulcerative colitis, novel series of potential CB 2 modulators (benzofuran and pyrrole carboxamides) were developed and tested for their functional activities on CB 1 /CB 2 receptors. Results: In the benzofuran series, the cannabinoid (CB) receptor selectivity and the functional profile were dependent on the nature of the ...

Benzofuran and pyrrole derivatives as cannabinoid receptor ...

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Author information: (1)Medicinal Chemistry, Amgen Inc., One Amgen Center Drive, Thousand Oaks, California 91320, USA. lliu@amgen.com Deregulation of the receptor tyrosine kinase c-Met has been implicated in human cancers.

Discovery of a potent, selective, and orally bioavailable ...

Medicinal Chemistry/ CHEM 458/658 Chapter 6- Drugs from Natural Sources Bela Torok Department of Chemistry University of Massachusetts Boston Boston, MA 1. Introduction • Ethnopharmacology - traditional herbal medicines e.g. coca leaves (erythroxyllone coca) 2 • Isolation 3 Introduction

Medicinal Chemistry/ CHEM 458/658 Chapter 6- Drugs from ...

Oxysterols have recently been identified as natural ligands for a G protein-coupled receptor called EBI2 (aka GPR183) (Nature 2011, 475, 524; 519). EBI2 is highly expressed in immune cells (J. Biol. Chem. 2006, 281, 13199), and its activation has been shown to be critical for the adaptive immune response and has been genetically linked to autoimmune diseases such as type I diabetes (Nature ...

Identification and Characterization of Small Molecule ...

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