

# The Chemokine Receptors

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## **Chemokine Wikipedia**

December 5th, 2018 - The major role of chemokines is to act as a chemoattractant to guide the migration of cells Cells that are attracted by chemokines follow a signal of increasing chemokine concentration towards the source of the chemokine

## **Chemokine Receptors as Drug Targets Methods and**

November 22nd, 2018 - This is an excellent introduction to the topic of chemokinereceptors as drug targets Authors from both academia and thepharmaceutical industry provide updates on the progress in theresearch on chemokines and their receptors leading to a newapproach of drug discovery to target many diseases

## **CCR4 Wikipedia**

December 5th, 2018 - External links Human CCR4 genome location and CCR4 gene details page in the UCSC Genome Browser CCR4 receptor at the US National Library of Medicine Medical Subject Headings MeSH Chemokine Receptors CCR4 IUPHAR Database of Receptors and Ion Channels International Union of Basic and Clinical Pharmacology

## **Receptors co receptors and immunity to HIV Aidsmap**

December 5th, 2018 - Macrophage M tropic strains of HIV 1 use the  $\hat{I}^2$  chemokine receptor CCR5 for binding and are able to infect macrophages dendritic cells and CD4 T cells Almost all HIV 1 isolates are successfully transmitted using the CCR5 co receptor M tropic HIV replicates in peripheral blood lymphocytes and does not form syncytia

## **OMIM Entry 601373 CHEMOKINE CC MOTIF RECEPTOR 5 CCR5**

December 2nd, 2018 - Samson et al 1996 cloned a human C C chemokine receptor gene from a human genomic DNA library based on its similarity to a murine C C chemokine receptor clone MOP020 The human gene which they designated ChemR13 encodes a 352 amino acid protein designated CCCKR5 by them with a calculated molecular mass of 40 600 Da and a potential N linked glycosylation site

## Metabolism meets immunity The role of free fatty acid

December 7th, 2018 - There are significant numbers of nutrient sensing G protein coupled receptors GPCRs that can be found in cells of the immune system and in tissues that are involved in metabolic function such as the pancreas or the intestinal epithelium

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