

# Chemokine Receptors in Cancer

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Edited by

**Amy M. Fulton**

# Chemokine Receptors In Cancer Cancer Drug Discovery And Development

**Pamela M. Carroll, Kevin Fitzgerald**

## **Chemokine Receptors In Cancer Cancer Drug Discovery And Development:**

*Chemokine Receptors in Cancer* Amy M. Fulton, 2009-06-12 Chemokines are a superfamily of low molecular weight cytokines that were initially described based on their ability to induce the directed migration of leukocytes to sites of inflammation or injury. In humans there are approximately 45 chemokines that bind to 19 G protein coupled receptors. In addition to mediating cellular migration, chemokines have now been shown to affect many cellular functions including survival, adhesion, invasion, proliferation, and to regulate circulating chemokine levels. Although chemokine receptors were first described on leukocytes, it is now appreciated that chemokine receptors are also expressed by many other cells, including endothelial and epithelial cells. Since the first description of chemokine receptors on malignant cells in 2001, an extensive literature has developed describing the expression and function of chemokine receptors in many malignancies. These studies support the initial hypothesis that malignant cells use chemokine receptors to migrate to distant sites of ligand expression and that expression of certain receptors is associated with a poor prognosis. It has also become apparent that malignancies of different tissues may use a diverse profile of chemokine receptors and that the same receptor may mediate metastasis to different sites in tumors of different histological origins. Receptor function may also maintain survival and expansion of the primary tumor.

*Reviews in Pharmacology of Anti-Cancer Drugs: 2023* Donato Cosco, Stefania Nobili, 2025-10-31 Frontiers in Pharmacology is delighted to present the *Reviews in* series of article collections. *Reviews in Pharmacology of Anti-Cancer Drugs 2023* will publish high quality scholarly review papers on key topics in Pharmacology of Anti-Cancer Drugs. It aims to highlight recent advances in the field whilst emphasizing important directions and new possibilities for future inquiries. We anticipate the research presented will promote discussion in the Pharmacology of Anti-Cancer Drugs community that will translate to best practice applications in clinical, public health and policy settings. The Pharmacology of Anti-Cancer Drugs is a dynamic field in which crucial advancements in targeted drug delivery systems, drug resistance mechanisms and personalized treatment approaches among others are contributing to the development and optimization of effective therapies, playing a pivotal role in combating treatment failures, enhancing drug effectiveness and minimizing side effects. Collectively, the Pharmacology of Anti-Cancer Drug research community is driving the advancement of effective therapies, improving patient outcomes and promoting progress in the fight against cancer. The *Reviews in Pharmacology of Anti-Cancer Drugs 2023* collection welcomes full length, mini or systematic review papers, including but not limited to the following topics: Novel biocompatible drug delivery systems for targeted anti-cancer therapies such as micro/nanoparticles, liposomes, hydrogels and polymer-based carriers; Pharmacological strategies to overcome tumor drug resistance including combination therapies, drug repositioning and the development of new drugs that target specific resistance pathways; Additionally, studies on molecular biomarkers predictive of anticancer drug response and resistance are welcome; Personalized medicine approaches in anti-cancer drug therapy exploring how genetic variations and individual patient characteristics can influence drug response and toxicity.

It also discusses the potential of utilizing biomarkers and genotyping to guide treatment decisions and improve patient outcomes     *CNS Cancer* Erwin G. Van Meir,2009-08-15 Cancers of the central nervous system are among the most lethal of human neoplasms They are recalcitrant to even intensive multimodality therapies that include surgery radiotherapy and chemotherapy Moreover especially in children the consequences of these therapies can itself be devastating and involve serious cognitive and developmental disorders It is small wonder that such cancers have come under the intense scrutiny of each of the subspecialties of clinical care and investigation as well as attracting some of the best basic research scientists Their joint efforts are gradually peeling away the mysteries surrounding the genesis and progression of these tumors and inroads are being steadily made into understanding why they resist therapies This makes it an especially opportune time to assemble some of the best investigators in the field to review the state of the art in the various arenas that comprise the assault on CNS tumors The breadth of this effort by the clinical and basic neuro oncology community is quite simply amazing To a large extent it evolves from the knowledge of the human genome and its regulation that has been hard won over the past two decades     *The Inflammatory Milieu of Tumors* Adit Ben-Baruch,2012 Tumor development and progression are multi factorial processes in which genomic alterations and modifications in gene expression in pre malignant cells are joined by deleterious micro environmental factors The tumor microenvironment contains stroma cel

*The British National Bibliography* Arthur James Wells,2009     **Chemokine Receptors as Drug Targets** Martine J. Smit,Sergio A. Lira,Rob Leurs,2010-12-07 Chemokines are hormone like signaling molecules secreted by cells to signal infection and guide the immune response Following a decade of basic chemokine research the pharmaceutical industry has now begun to exploit this crucial signaling pathway for the development of innovative drugs against AIDS cancer neural and autoimmune diseases Here is the first reference focusing on these novel drug development opportunities Opening with a general introduction on chemokine function and chemokine receptor biology the second part covers the known implications of these signaling molecules in human diseases such as cancer neural disorders and viral infection including AIDS The third part systematically surveys current drug development efforts at targeting individual chemokine receptors as well as other chemokine interaction partners including up to date reports from the pharmaceutical industry     *The Cancer Handbook, 2 Volume Set* Malcolm Alison,2007-07-30 The Cancer Handbook provides a comprehensive overview of scientific and clinical information in cancer research and medicine oncology This area is one of the most intensively studied in biology and medicine resulting in a huge amount of new information being published every year This book summarizes and explains key facts and recent developments It is aimed at a wide variety of readers who need easy access to knowledge concerning all major aspects of cancer biology without too much clinical detail or specialist research material The Cancer Handbook stands out from existing oncology textbooks and reference works in that it bridges the gap between the molecular biology of cancer and clinical diagnosis and treatment As more and more laboratory research is applied to clinical management e g the use of monoclonal

antibodies as drugs it is important that clinicians understand the aetiology of the disease and the molecular basis of the new therapeutic approaches It is also important for laboratory scientists to appreciate the potential applications of their research and the practical issues involved in translating it to clinical practice For this second edition all the sections have been fully revised and updated with new chapters addressing important topics that have gained prominence in recent years New editors and authors have brought additional expertise to the project For example in the section on the Molecular and Cellular Basis of Cancer there are new chapters on stem cells epigenetics and microRNAs as well as chapters on the links between cancer and development and inflammation In the Treatment section the emphasis is now on multidisciplinary team management of different cancers plus there are new chapters on clinical trial design RNA interference and rational drug design The page design and the quality of the diagrams has been improved with all illustrations now in full colour The glossary has been made more informative and easy to use      **The Cancer Handbook** Malcolm Alison,2007      **BioScan** ,2009      **Comprehensive Medicinal Chemistry II, Volume 1** John Bodenhan Taylor,D. J. Triggle,2007 This e book comprises 8 volumes with all chapter sections available as PDF or HTML and includes bibliographical references and index

**Medicinal Chemistry and Drug Discovery: Autocoids, diagnostics, and drugs from new biology** Alfred Burger,2003      **Cancer Research** ,2009-04      PAREXEL's Bio/pharmaceutical R & D Statistical Sourcebook ,2007      Genetic Engineering News ,2006      Medicinal Chemistry and Drug Discovery: Nervous system agents Alfred Burger,2003      Model Organisms in Drug Discovery Pamela M. Carroll,Kevin Fitzgerald,2003-11-21 Fruit flies are little people with wings goes the saying in the scientific community ever since the completion of the Human Genome Project and its revelations about the similarity amongst the genomes of different organisms It is humbling that most signalling pathways which define humans are conserved in Drosophila the common fruit fly Feed a fruit fly caffeine and it has trouble falling asleep feed it antihistamines and it cannot stay awake A C elegans worm placed on the antidepressant flouoxetine has increased serotonin levels in its tiny brain Yeast treated with chemotherapeutics stop their cell division Removal of a single gene from a mouse or zebrafish can cause the animals to develop Alzheimer s disease or heart disease These organisms are utilized as surrogates to investigate the function and design of complex human biological systems Advances in bioinformatics proteomics automation technologies and their application to model organism systems now occur on an industrial scale The integration of model systems into the drug discovery process the speed of the tools and the in vivo validation data that these models can provide will clearly help definition of disease biology and high quality target validation Enhanced target selection will lead to the more efficacious and less toxic therapeutic compounds of the future Leading experts in the field provide detailed accounts of model organism research that have impacted on specific therapeutic areas and they examine state of the art applications of model systems describing real life applications and their possible impact in the future This book will be of interest to geneticists bioinformaticians pharmacologists molecular biologists and people working in the pharmaceutical

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