

## Immunopharmacology

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Immunopharmacology, as its name suggests, is the branch of pharmacology that applies to the immune system. In general immunopharmacology describes the manipulation of the immune system and immune responses by pharmacological modulators, for the benefit of the host. This is an immense, and continually expanding field.

Immunopharmacology | Pharmacology Education Project

Medical definition of immunopharmacology: a branch of pharmacology concerned with the application of immunological techniques and theory to the study of the effects of drugs especially on the immune system.

Immunopharmacology Medical Definition | Merriam-Webster ...

Immunopharmacology The immune system is a composite of the means by which individual organisms maintain their individual integrity in the face of constant interaction with the environment and the continuous internal process of death and removal of host cells that allows for replacement and growth.

Immunopharmacology | The Department of Pharmacology

Immunology Editorial (April 2020): Guide to Immunopharmacology: a database to boost immunology education, research and therapy; Fighting COVID-19 with data - blog post from Prof Jamie Davies' lab on building a target database on drugs that work and don't work in treating COVID-19; Using the IUPHAR Guide to IMMUNOPHARMACOLOGY - slides from the Pharmacology 2019 Workshop; Immunology Review (Feb ...

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Immunology - Wikipedia

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- An immune system is a system of biological structures and processes within an organism that protects against disease by identifying and killing pathogens and tumor cells.
- Detects a wide variety of agents, from viruses to parasitic worms.
- Needs to distinguish them from the organisms own healthy cells and tissues.

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Immunopharmacology | IUPHAR - International Union of Basic ...

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Dallas, M. L., Deuchars, S. A. and Deuchars, J. (2010) Immunopharmacology: utilizing antibodies as ion channel modulators. Expert Review of Clinical Pharmacology, 3 (3). pp. 281-289. ISSN 1751-2433 Full text not archived in this repository. It is advisable to refer to the publisher's version if you intend to cite from this work. See Guidance on citing. To link to this item DOI: 10.1586/ecp.10 ...

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Here we describe the International Union of Basic and Clinical Pharmacology (IUPHAR) Guide to Immunopharmacology (GtoImmuPdb), which connects expert curated pharmacology with key immunological concepts and aims to put pharmacological data into the hands of immunologists.

The IUPHAR Guide to Immunopharmacology: connecting ...

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