



I'm not robot



I am not robot!

It attempts to present the field of immunology from a consistent viewpoint, that of the host's interaction with the environment. Basic concepts in immunology include innate immunity: the first lines of defense; the induced responses of innate immunity; antigen recognition by b-cell and t-cell receptors; antigen presentation to t-lymphocytes; signaling through immune-system receptors; the development and survival of lymphocytes; T cell-mediated immunity. This book is intended as an introductory text for use in immunology courses for medical students, advanced undergraduate biology students, graduate students, and scientists. ImmunoGlobe is the first graphical representation of the immune interactome, and is comprised of immune system components and unique immune interactions. This book is intended as an introductory text for use in immunology courses for medical students, advanced undergraduate biology students, graduate students, and scientists in other fields who want to know more about the immune system.