

Biological significance of superantigens

Titre(s): Biological significance of superantigens / ed. Bernhard Fleischer

Autre(s) responsabilité(s): Fleischer, Bernhard (Éditeur scientifique)

Editeur, producteur: Basel : Paris [etc] : Karger, 1992

Description matérielle: x, 200 p ; 24 cm

Collection: Chemical immunology 55

ISBN: 3-8055-5587-3

Appartient à la collection: Basel 1989-... series ed. Kimishige Ishizaka... [et al.] Karger Chemical immunology 55

Note sur les bibliographies et les index: Notes bibliogr. Index

Note sur le contenu: Staphylococcal enterotoxins, toxic shock syndrome toxin and streptococcal pyrogenic exotoxins : a comparative study of their molecular biology T-Lymphocyte stimulation by microbial superantigens Retroviral superantigens Mls antigens : immunity and tolerance Effects of staphylococcal toxins on T-cell activity in vivo Mycoplasma arthritidis-derived superantigen Cellular and molecular mechanisms of immune activation by microbial superantigens : studies using toxic shock syndrome toxin-1 T-cell-dependent shock induced by a bacterial superantigen Germ-line-encoded recognition of certain short peptide antigens?

Sujet - Nom commun: Superantigènes
Lymphocytes T -- Immunologie
Système immunitaire