The molecular basis of NK [natural killer] cell recognition and function

Titre(s) : The molecular basis of NK [natural killer] cell recognition and function [Texte imprimé] / volume editor, L. Moretta

Autre(s) responsabilité(s) : Moretta, Lorenzo (Éditeur scientifique)

Editeur, producteur : Bâle : Karger, cop. 1996

Description matérielle : XII-184 p. ; 25 cm

Collection : Chemical immunology vol. 64

ISBN : 3-8055-6332-9

Appartient à la collection : Basel 1989-... series ed. Kimishige Ishizaka... [et al.] Karger Chemical immunology vol. 64

Autre variante du titre : [The molecular basis of NK cell recognition and function.]

Classification décimale Dewey : 616.07/9 20

Note sur les bibliographies et les index : Includes bibliographical references and index

Note sur le contenu : MHC-class I-dependent and -independent NK cell Recognition and signaling by mouse Ly-49 receptors Signal transduction during NK cell activation Natural killer cells in MHC class I deficient mice Role of the major histocompatibility complex class I regions in rat natural killer cell allograft response in vivo and in vitro Inhibitory and activatory receptors for HLA class I molecules in human natural killer cells Molecular structures of HLA-specific human NK cell receptors NKB1: a killer cell inhibitory receptor for class I HLA-B allogypes Functional resemblance between the Ig-related NK cell receptors specific for HLA class I molecules andthe CD94 C-type lectin HLA-class I-specific inhibitory receptors of NK type on a subset of human T cells NK cells and CTL: opposite sides of the same coin Allorecognition by murine natural killer cells: studies with bone marrow transplants and lysis of T lymphoblasts Subject index

Sujet - Nom commun : Cellules K
Cellules NK
Toxicologie cellulaire
Récepteurs cellulaires