

Heat-shock proteins and gamma-delta T cells

Titre(s) : Heat-shock proteins and gamma-delta T cells [Texte imprimé] / ed. Celia F. Brosnan,...

Autre(s) responsabilité(s) : Brosnan, Celia F (Éditeur scientifique)

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

Description matérielle : VII-132 p. : ill. ; 24 cm

Collection : Chemical immunology vol. 53 ISSN 1015-0145

ISBN : 3-8055-5508-3

Appartient à la collection : Basel 1989-... series ed. Kimishige Ishizaka... [et al.] Karger Chemical immunology vol. 53

Classification décimale Dewey : 616

Note sur le contenu : Heat-shock proteins and immunopathology : an overview / Dennis A. Aquino, Celia F. Brosnan Potential developmental role for self-reactive T cells bearing gamma-delta T cell receptors specific for heat-shock proteins / David A. Ferrick, Lorraine Gemmell-Hori Cytokine production by T lymphocytes bearing the gamma-delta T cell antigen receptor / Stephen E. Christmas Stress protein autoantibodies and the expression of stress proteins on the surface of human gamma-delta cells and other cells of the immune system / J. Winfield, W. Jarjour, S. Minota T lymphocytes bearing gamma-delta antigen receptors in skin / Robert L. Modlin ... [et al.] The role of gamma-delta T lymphocytes in inflammatory muscle disease / Reinhard Hohlfeld, Andrew G. Engel Heat-shock proteins and gamma-delta T cell responses in the central nervous system / Dennis A. Aquino, Krzysztof Selmaj

Sujet - Nom commun : Protéines de choc thermique -- Immunologie

Lymphocytes T

Lymphocytes T -- Récepteurs

Immunopathologie