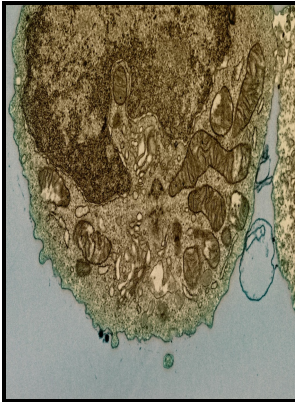


Study of the structural basis of the antigenicity of human immunoglobulin G.

University of Birmingham - Structure



Description: -

-study of the structural basis of the antigenicity of human immunoglobulin G.

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Notes: Thesis (Ph.D.)-University of Birmingham, Department of Experimental Pathology.

This edition was published in 1974



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Tags: #Structure #and #function #relationships #in #IgA

COVID

Negative-ion matrix-assisted laser desorption/ionization-time of flight mass spectrometry MALDI-TOF MS was performed with purified, O-deacylated LOS as recently described.

Frontiers

Initial studies focused on two antigenic regions of the coat protein, the C-terminal region residues 153—158 situated at the surface of virus particles and the disordered loop region residues 103—112 located in the central hole of the particles which is accessible to antibodies only in dissociated protein subunits Fig.

Structure of Immunoglobulins (Short Notes)

Bactericidal activity of LOS-specific IgG.

COVID

Flanagan-Steet, Lu Meng, Kazuhiro Aoki, Kelley W. Nanotechnology 1991, 2 4 , 206-213. Structural basis of checkpoint blockade by monoclonal antibodies in cancer immunotherapy.

Antigenicity

Immunogenetics 1992, 35 4 , 224-234.

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