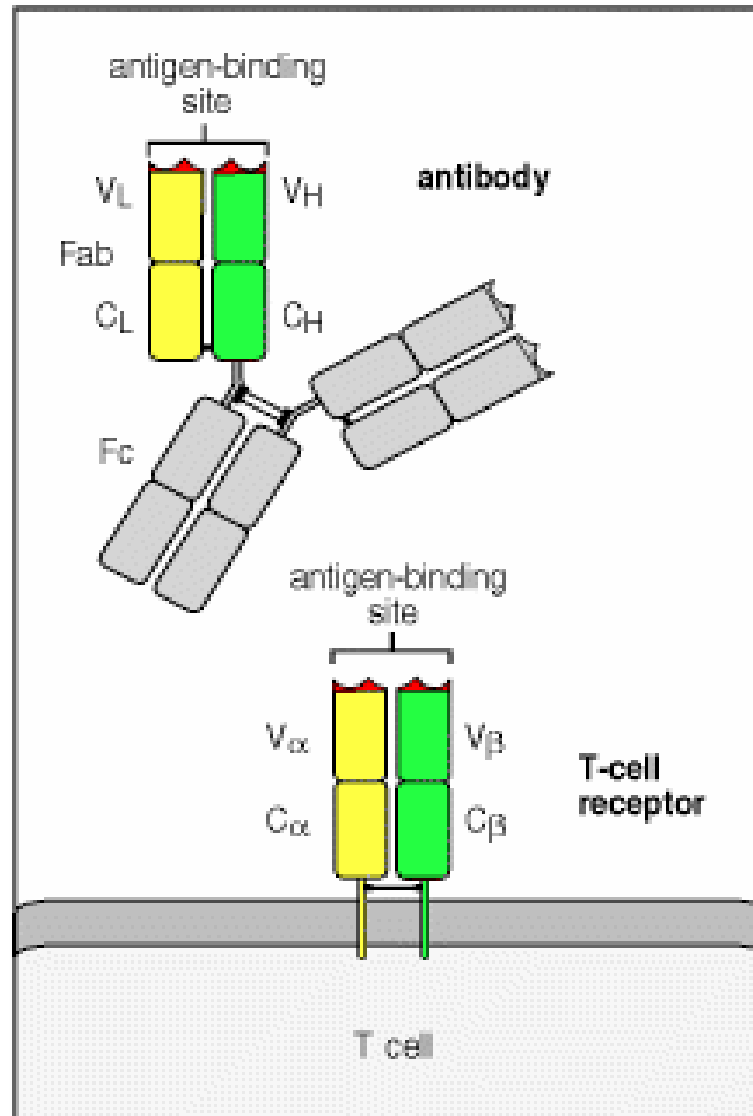


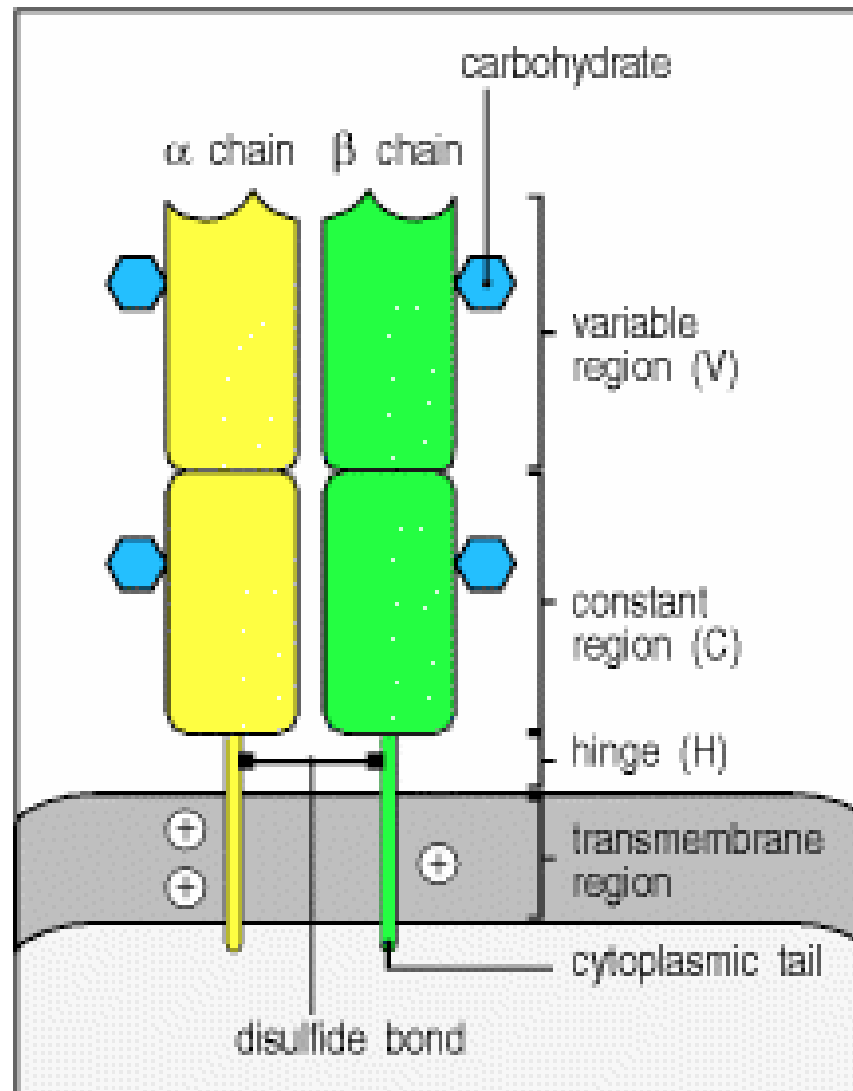
Le complexe majeur d'histocompatibilité

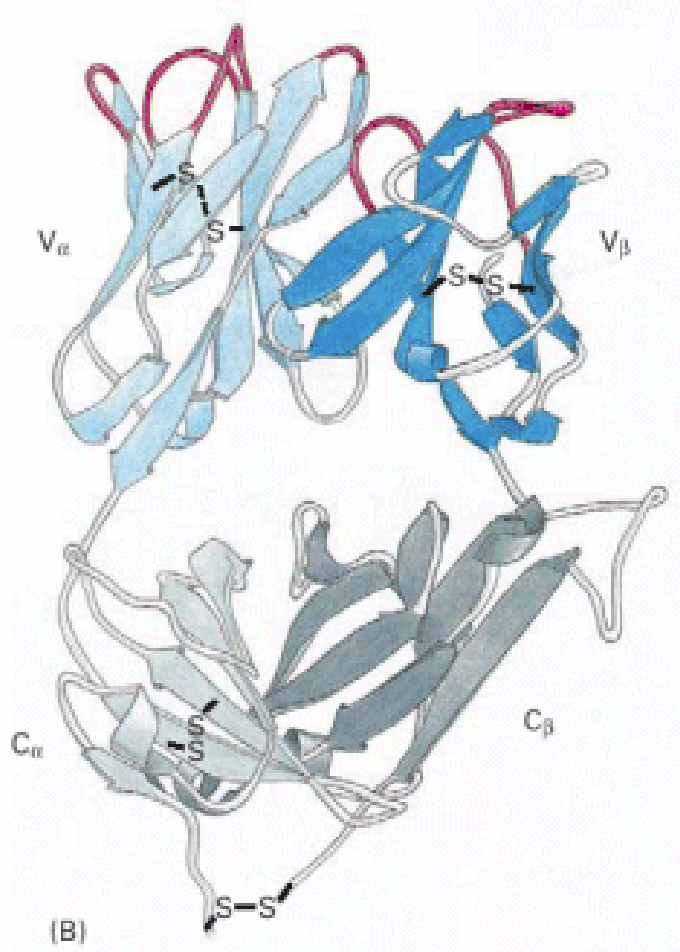
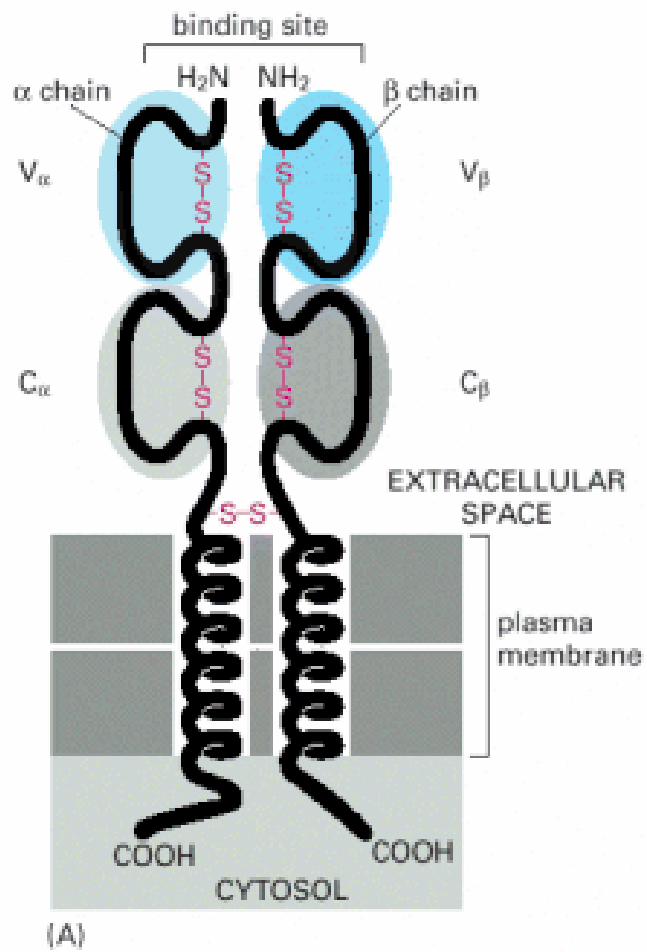
Structure du complexe CMH/TCR

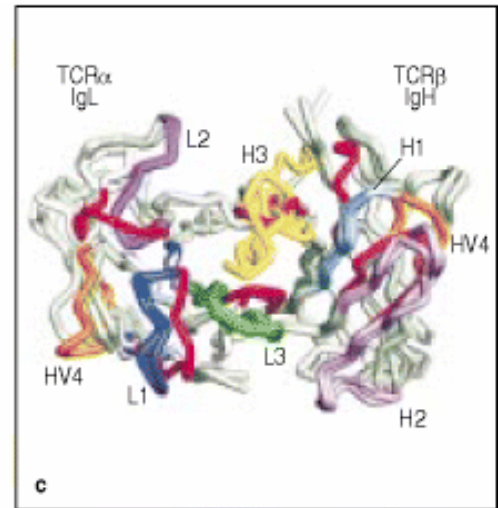
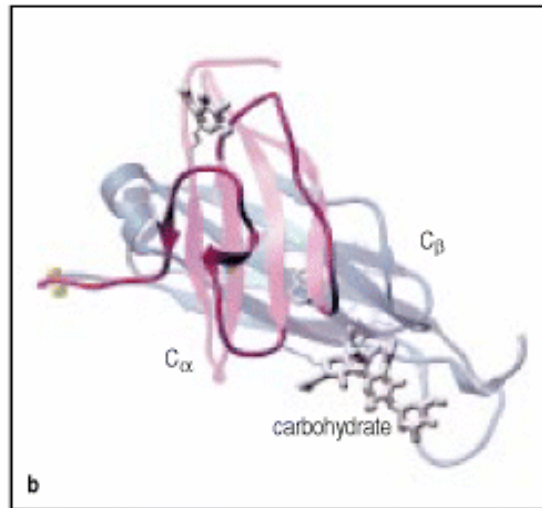
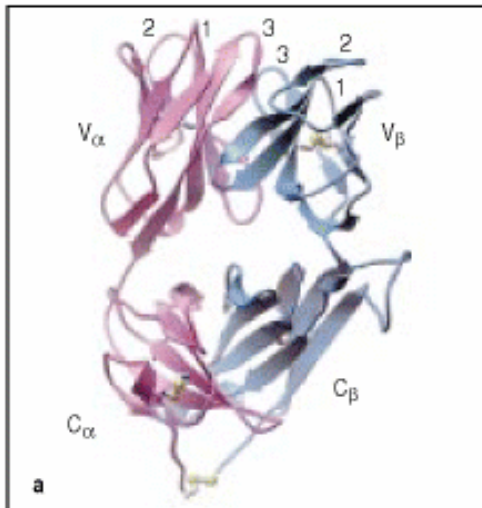
Pierre-André Cazenave
Université Pierre et Marie Curie

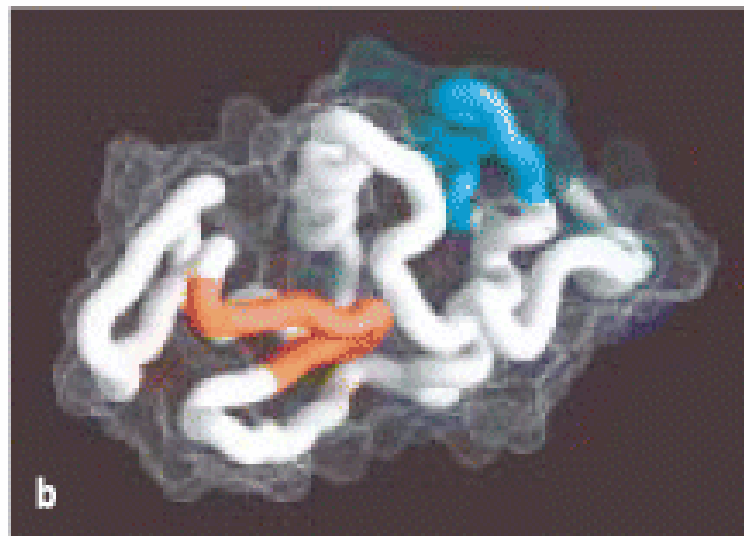
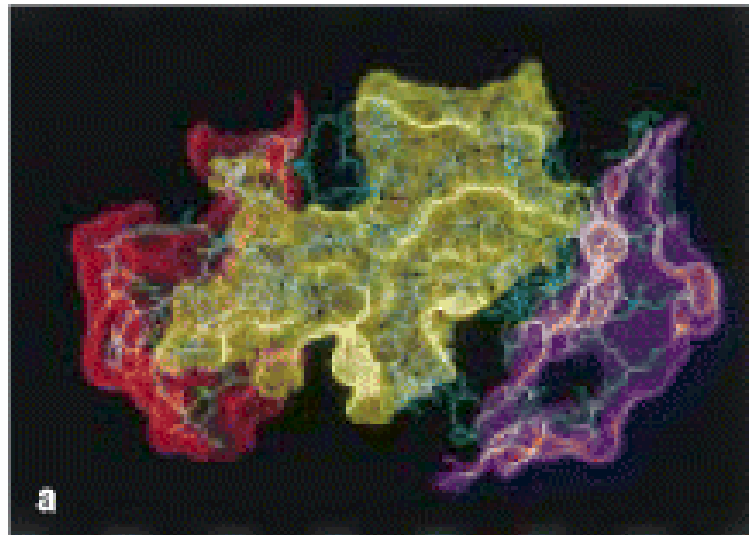
IF2005 IF-Va
25 février 2005

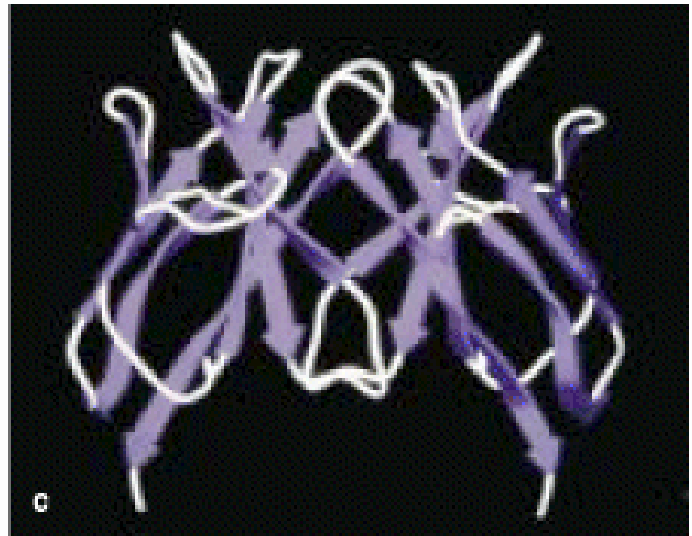
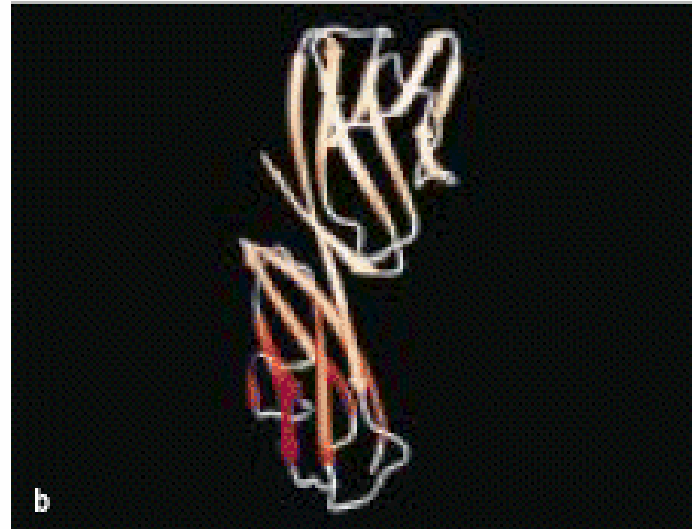
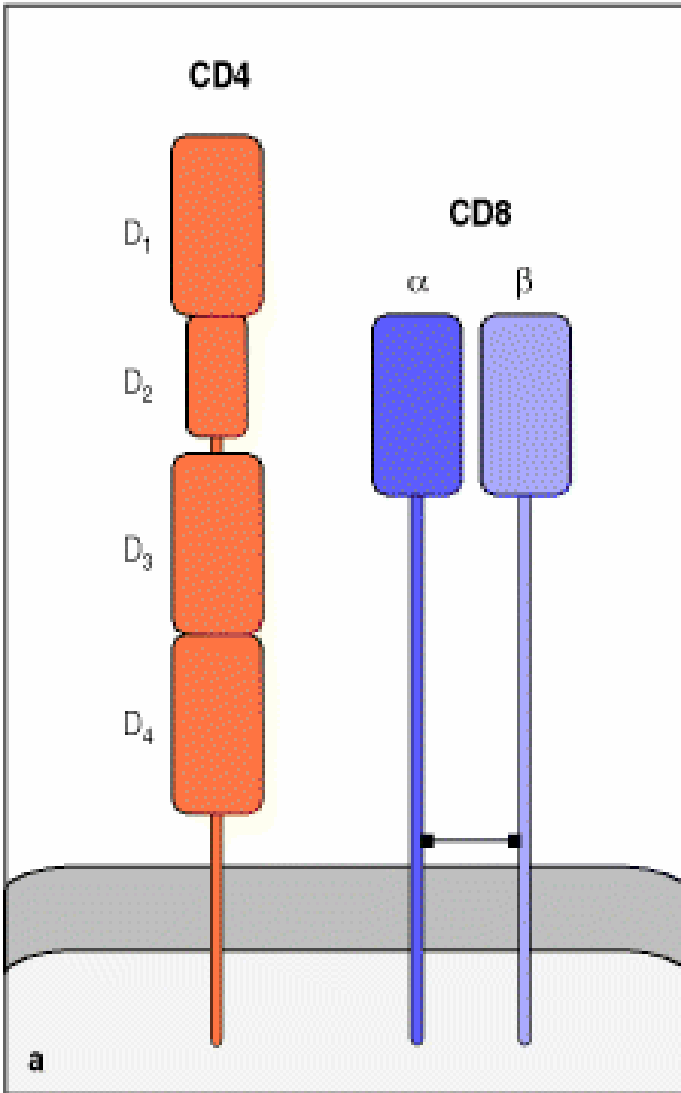


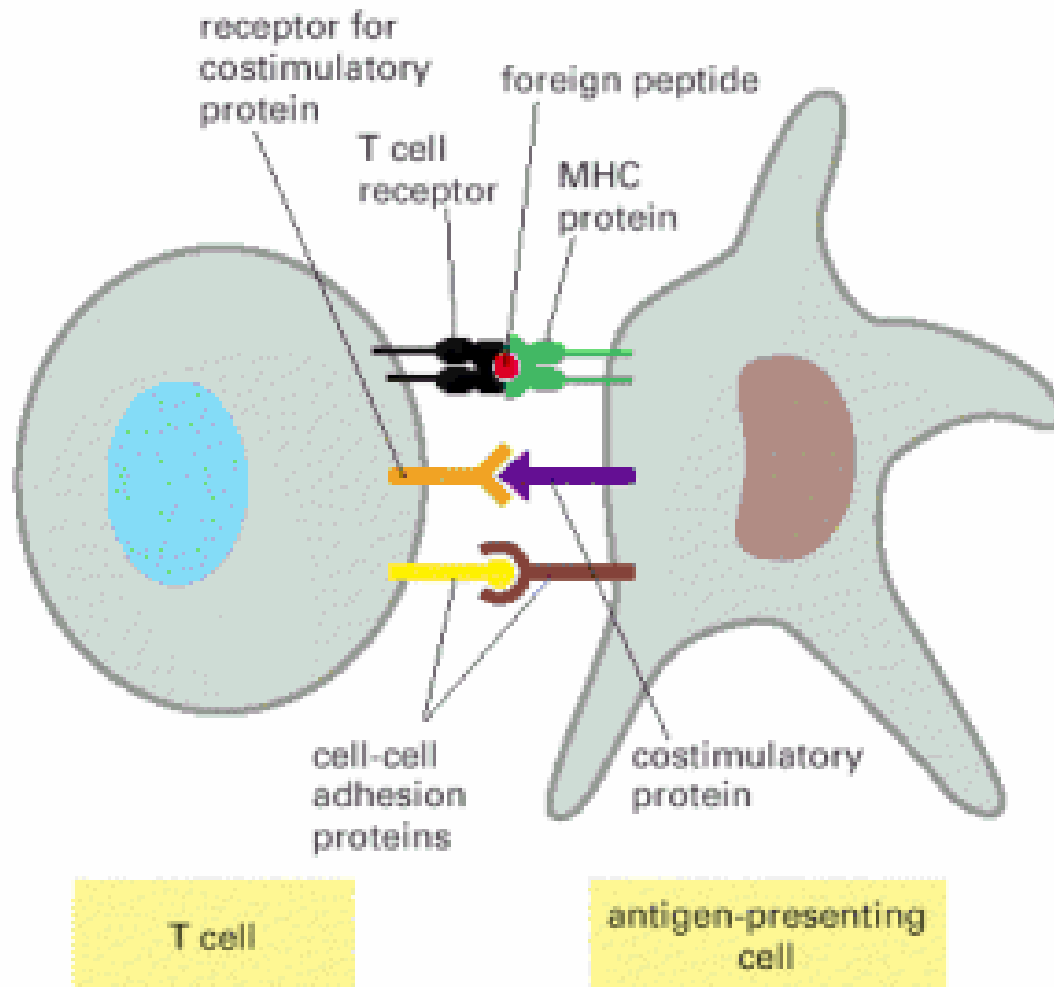


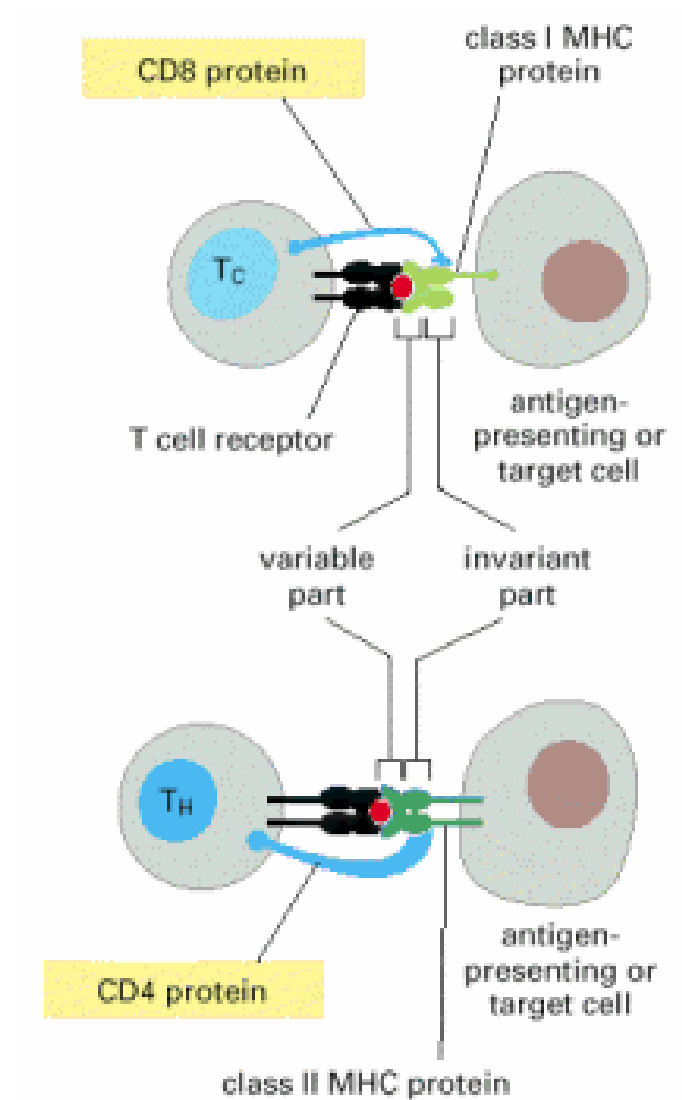


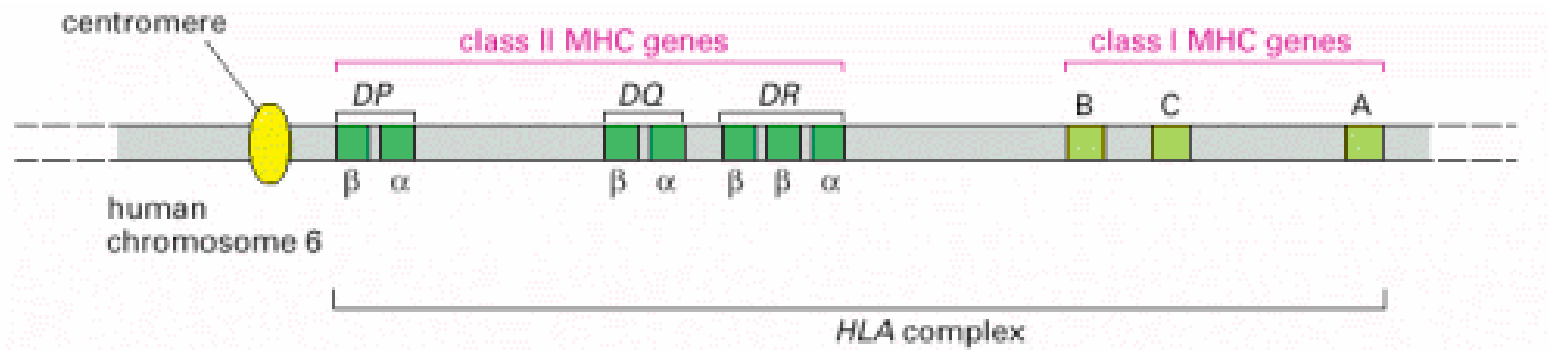


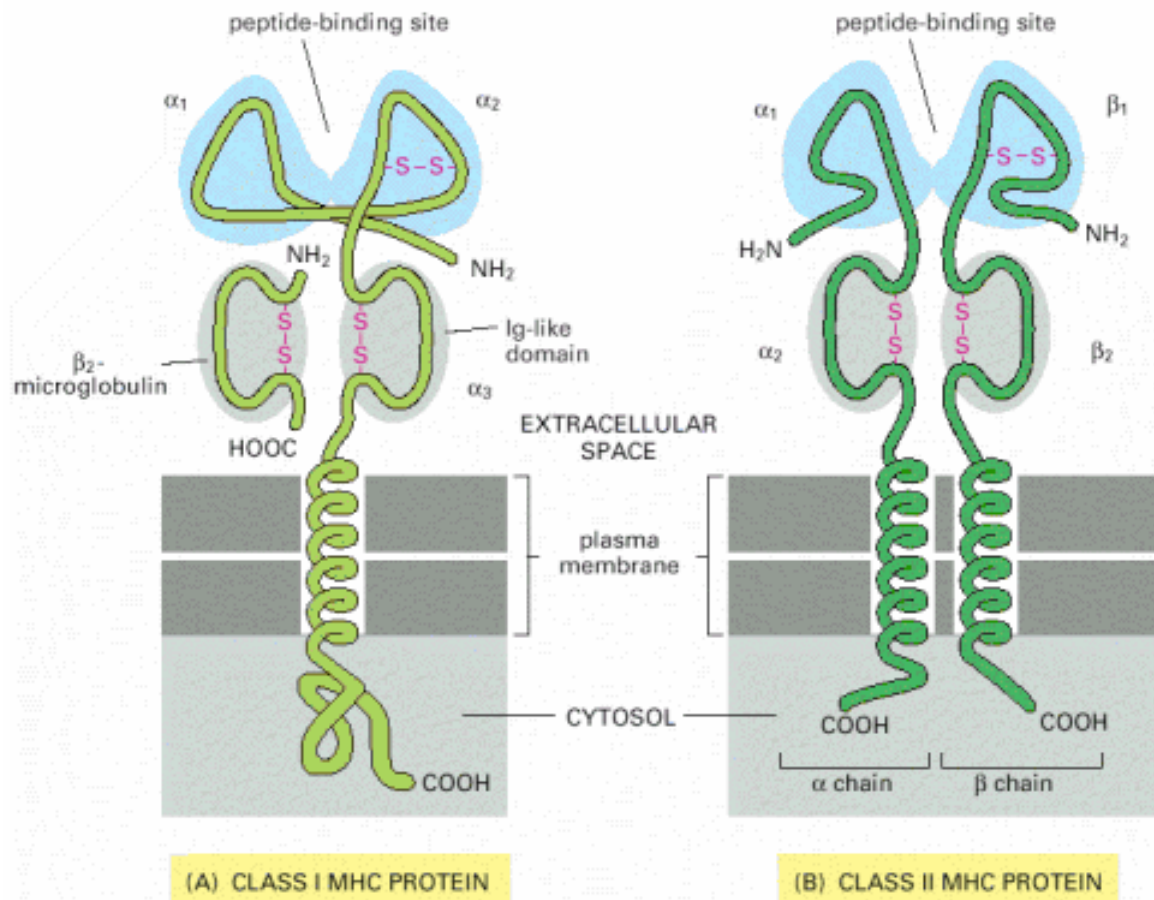












Tissue	MHC class I	MHC class II
Lymphoid tissues		
T cells	+++	+*
B cells	+++	+++
Macrophages	+++	++
Other antigen-presenting cells (eg Langerhans' cells)	+++	+++
Epithelial cells of the thymus	+	+++
Other nucleated cells		
Neutrophils	+++	—
Hepatocytes	+	—
Kidney	+	—
Brain	+	— [†]
Non-nucleated cells		
Red blood cells	—	—

