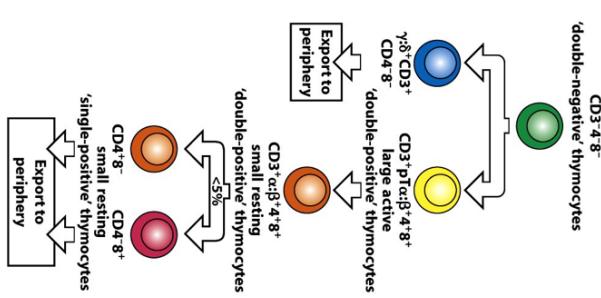
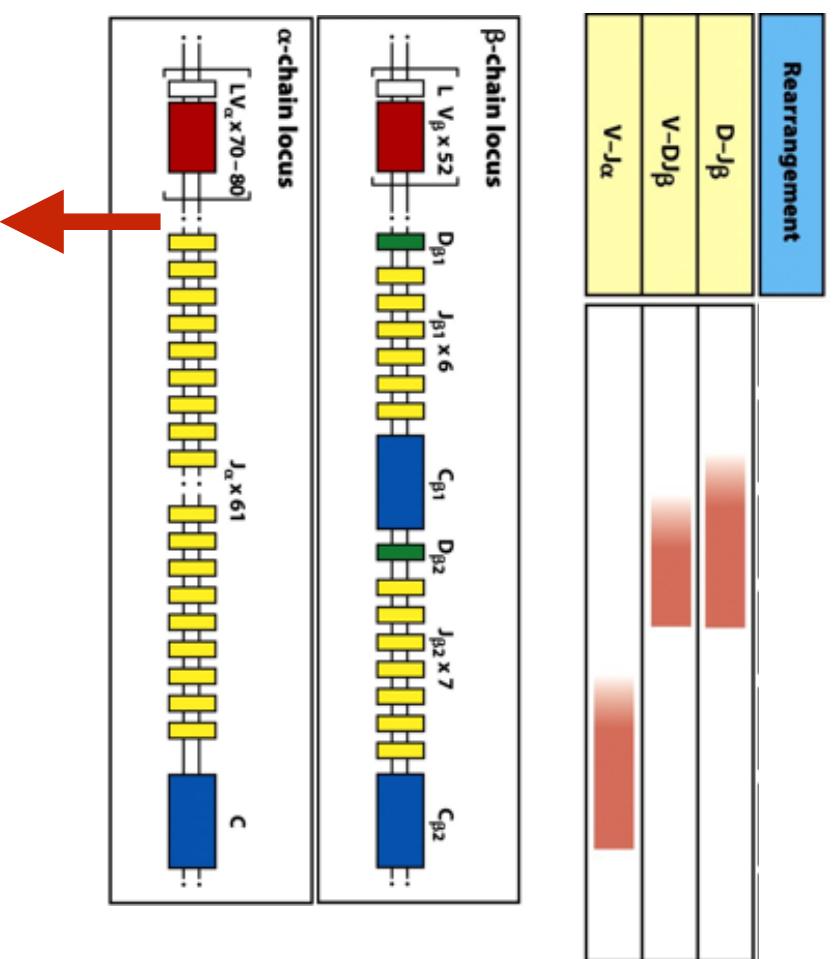


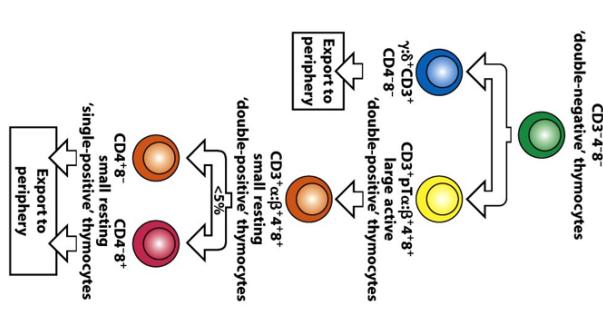
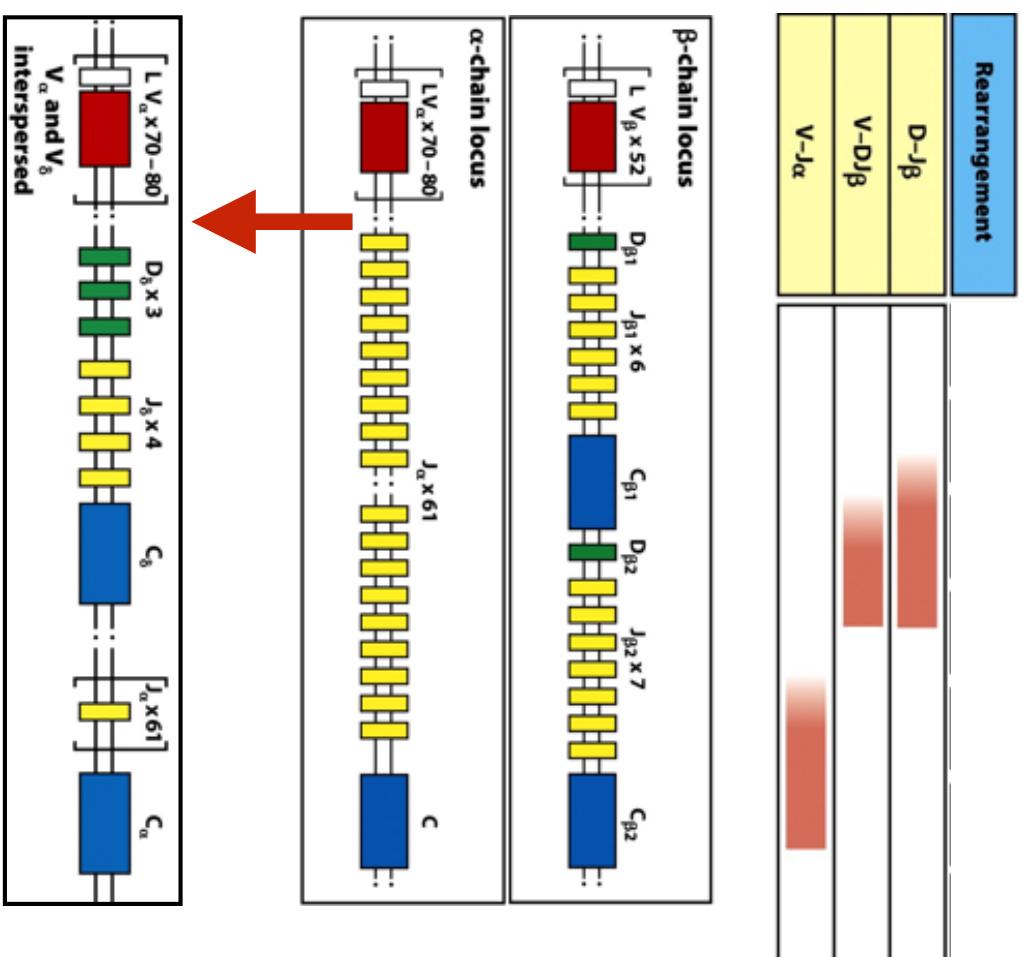
II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$



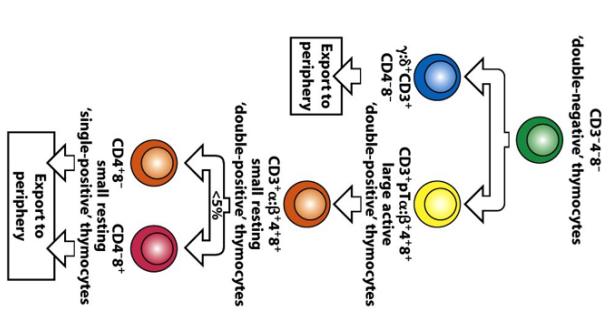
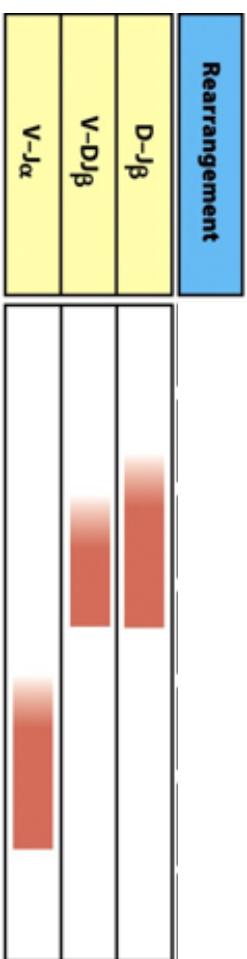
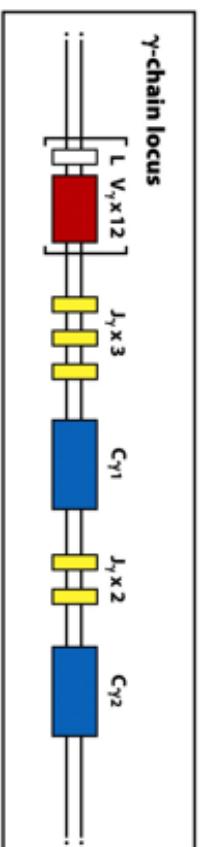
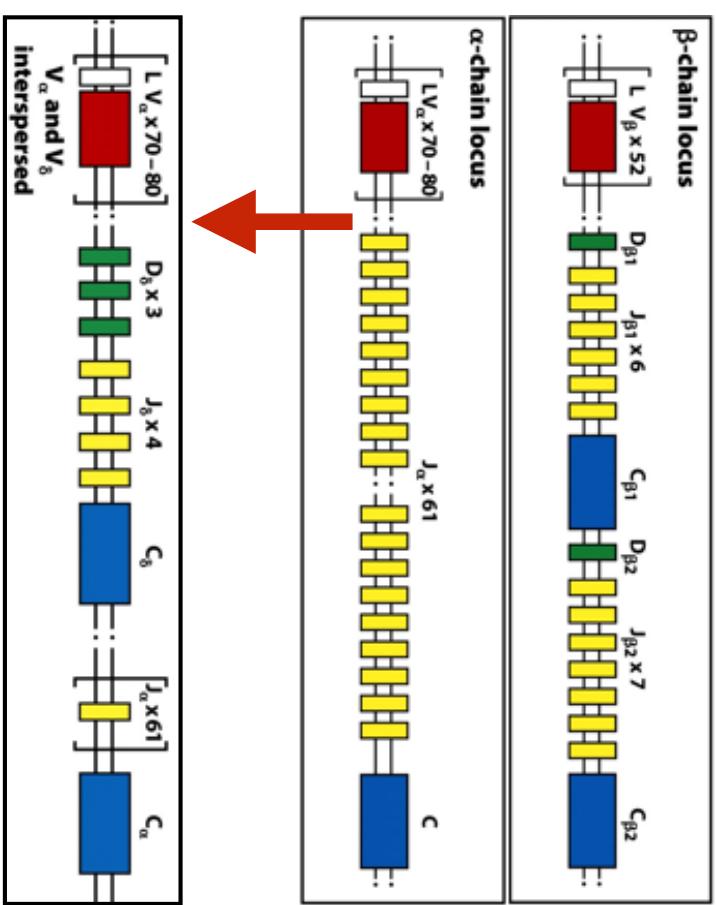
III - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$



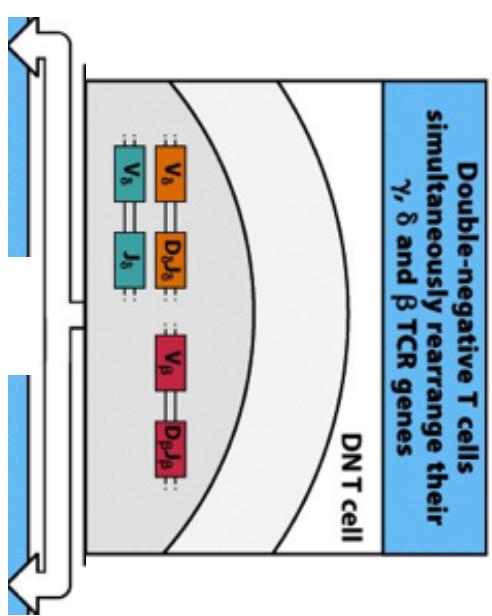
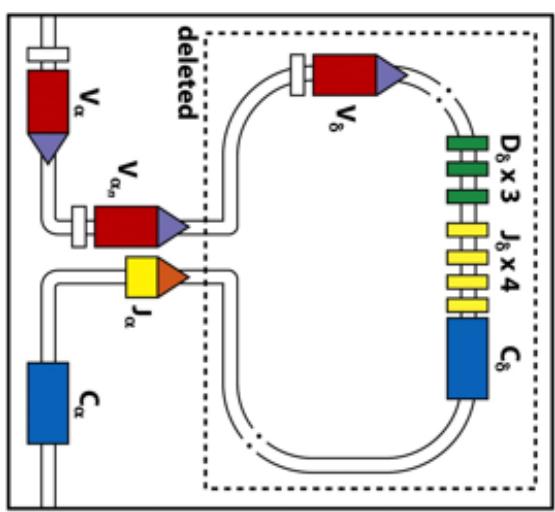
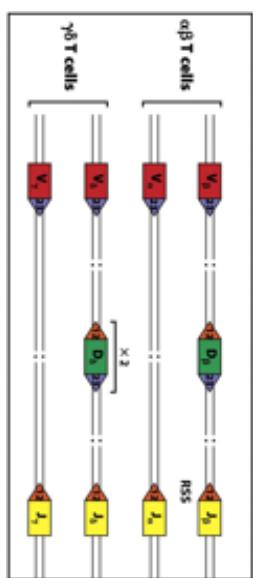
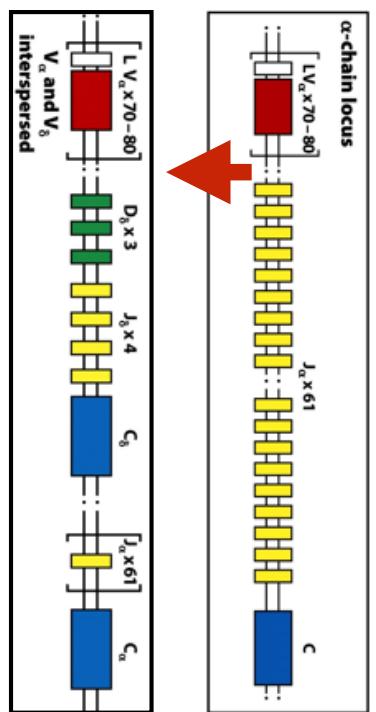
II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$



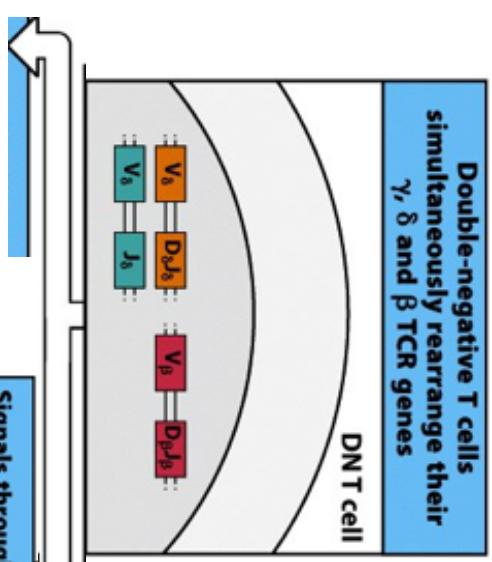
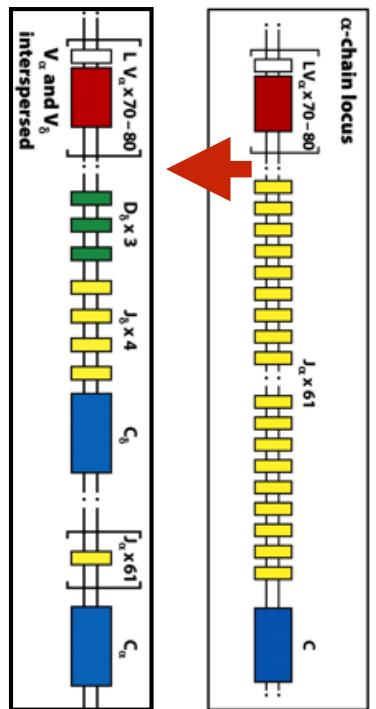
II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$

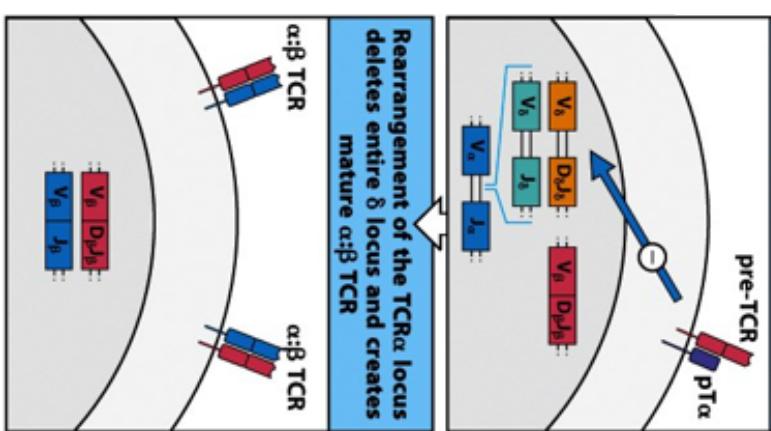


III - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$

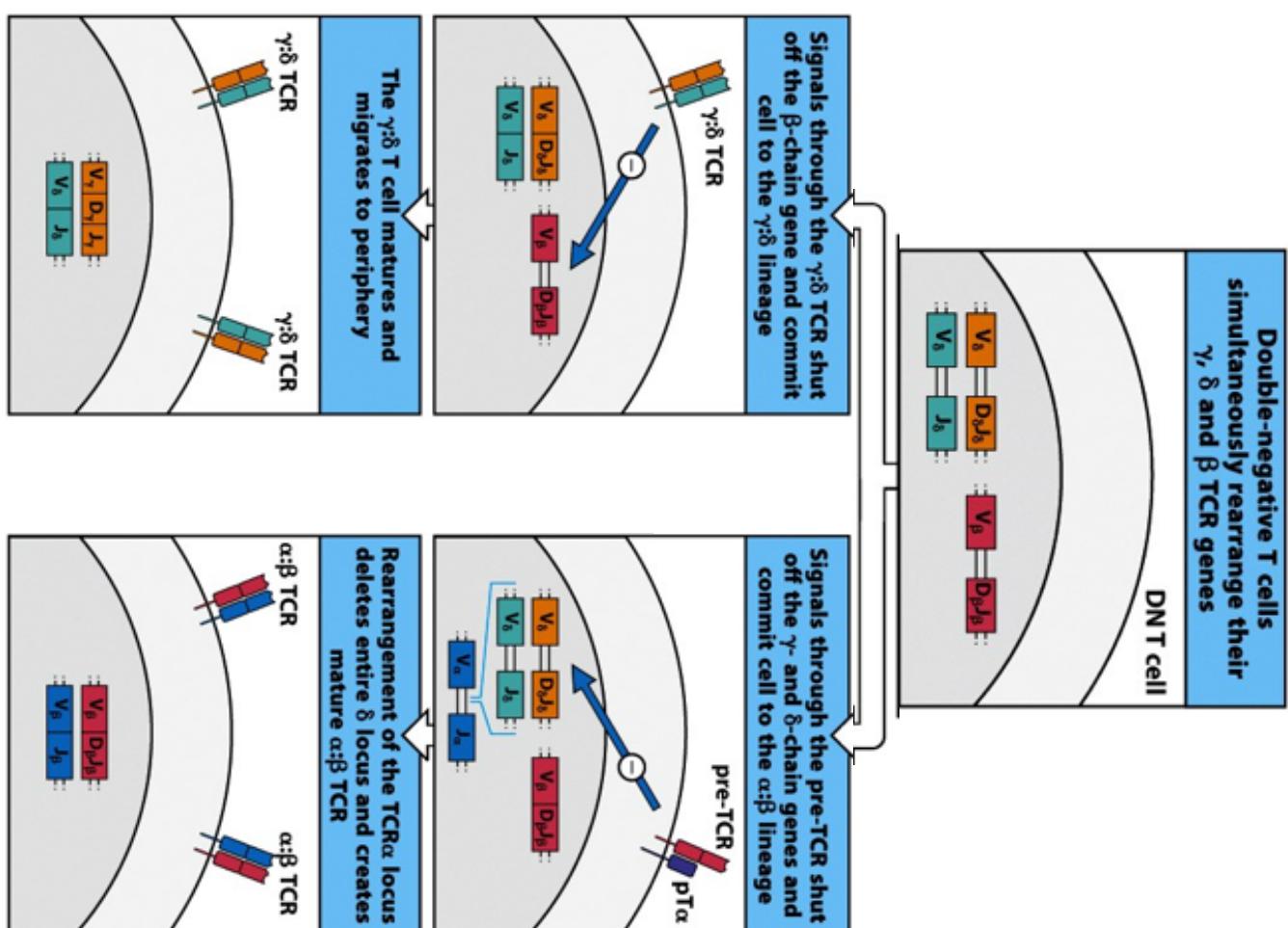
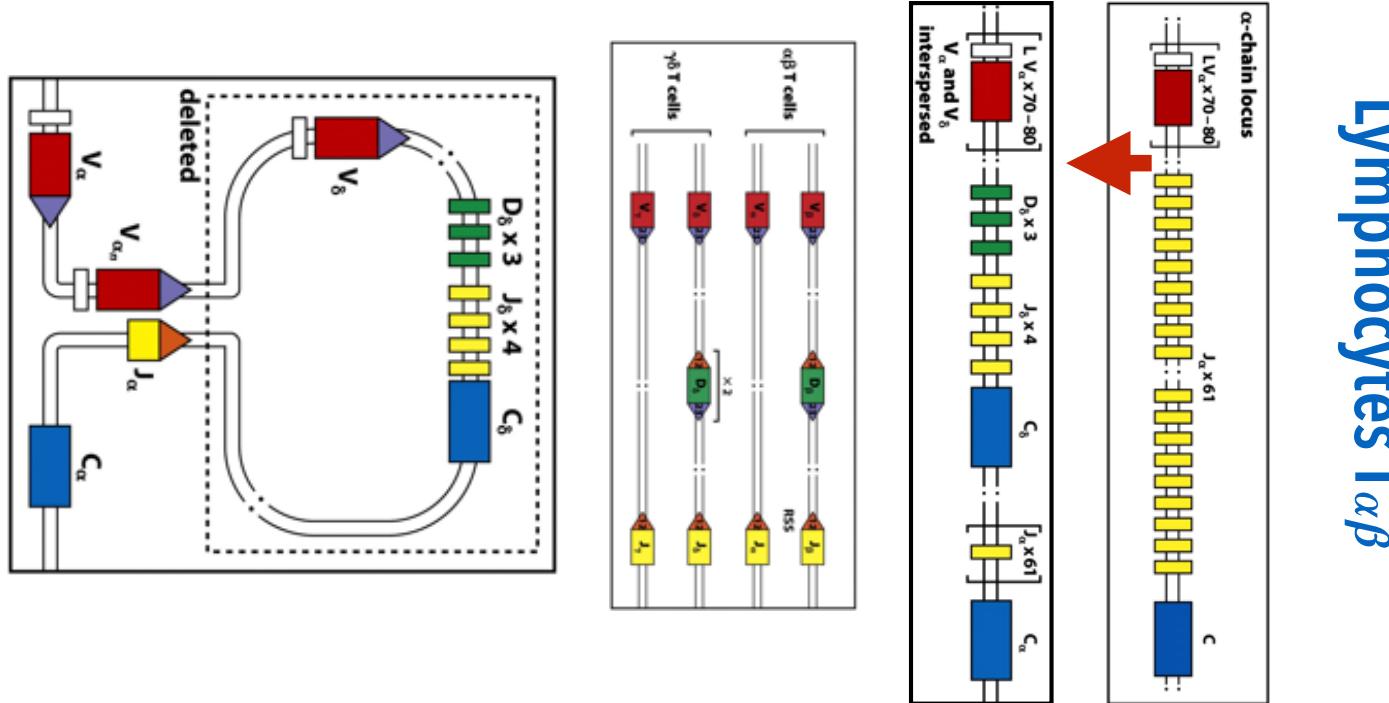


Signals through the pre-TCR shut off the γ- and δ-chain genes and commit cell to the α:β lineage



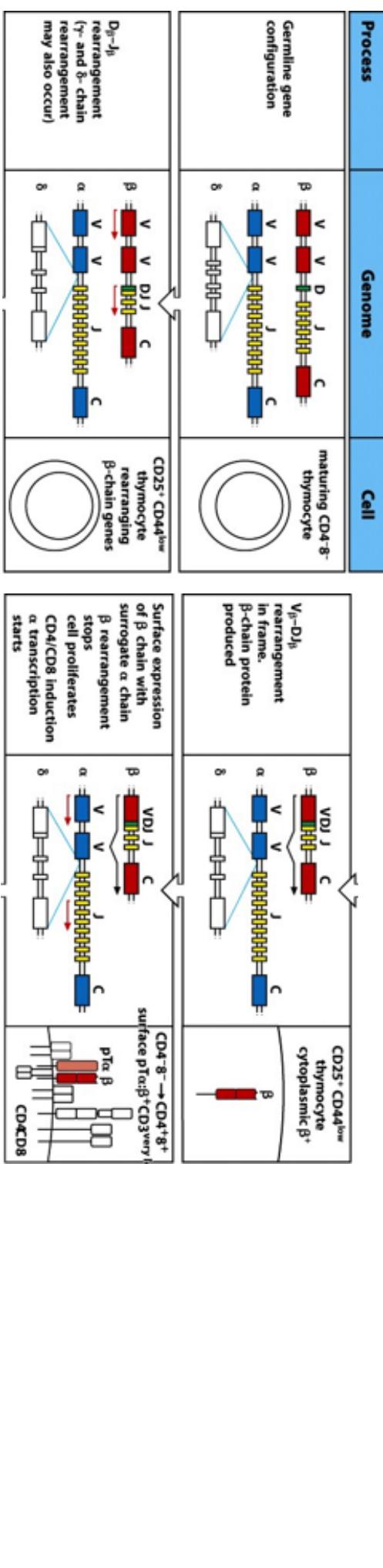
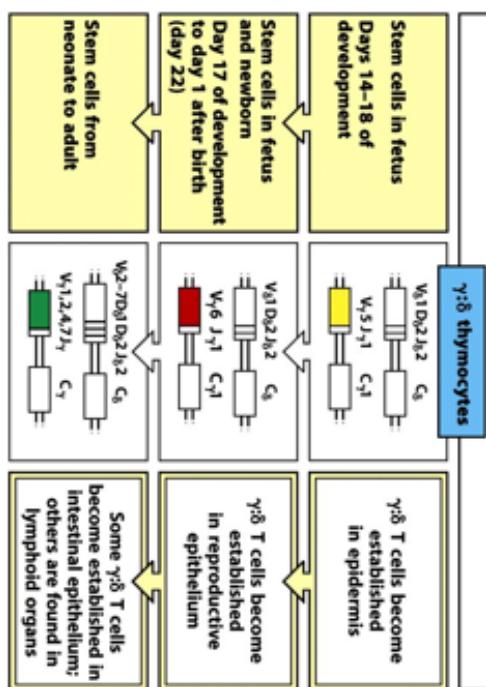
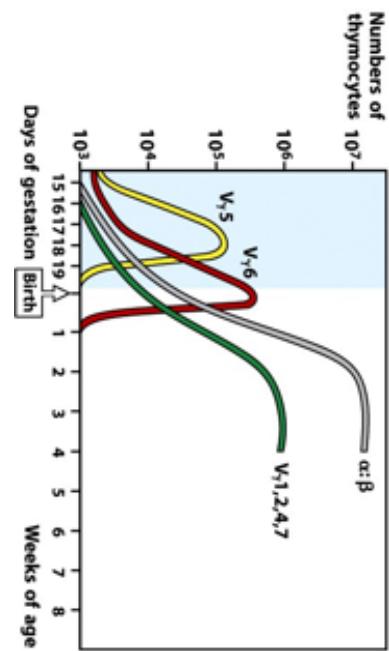
II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$



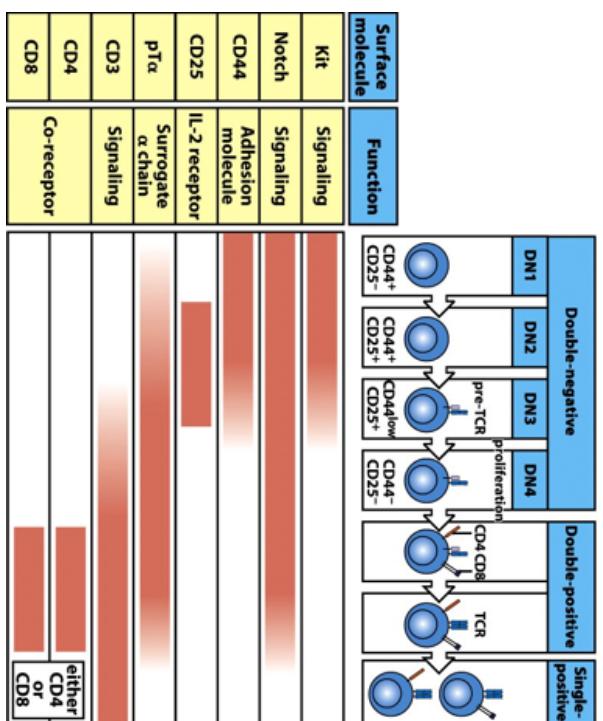
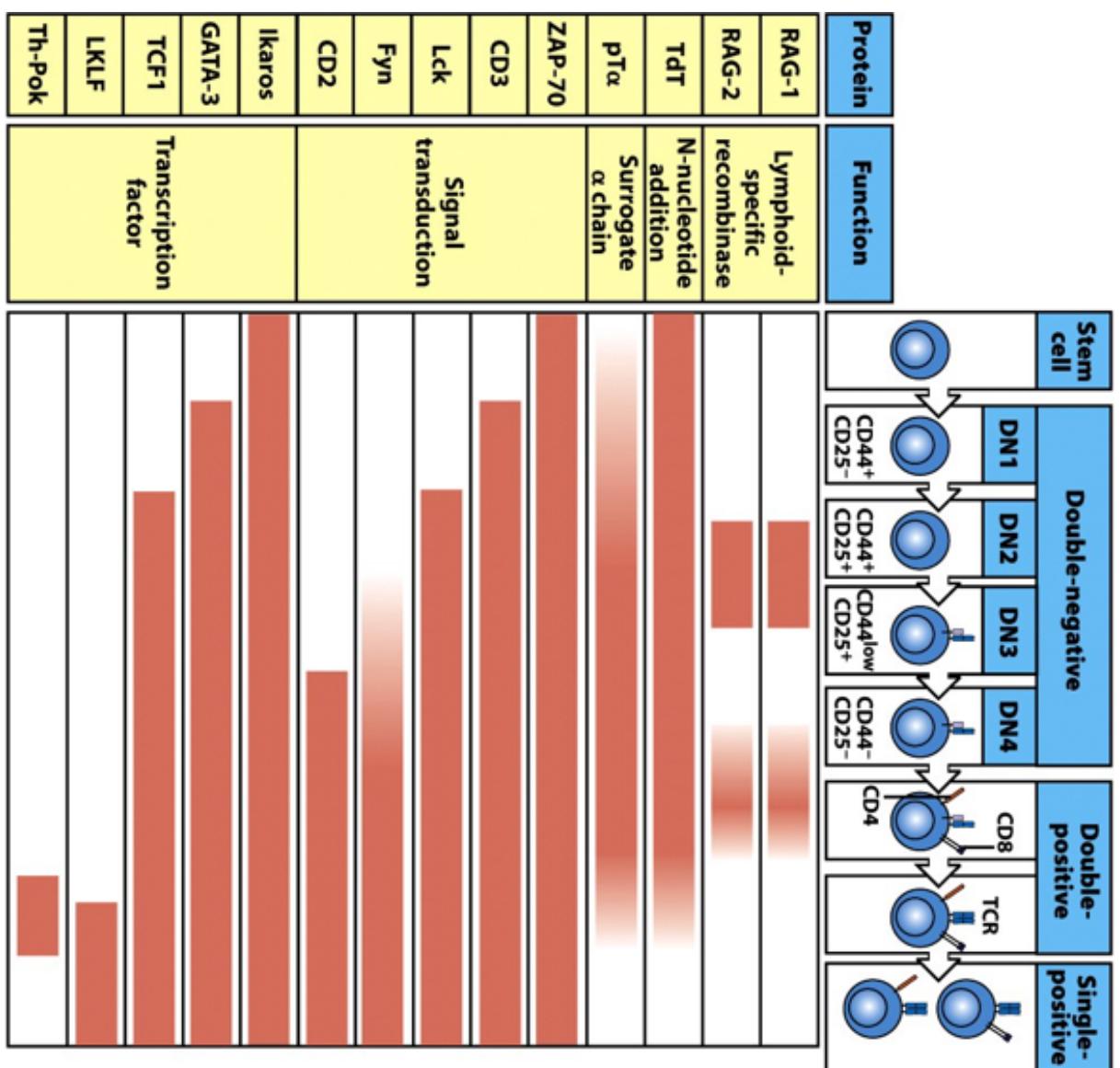
II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$



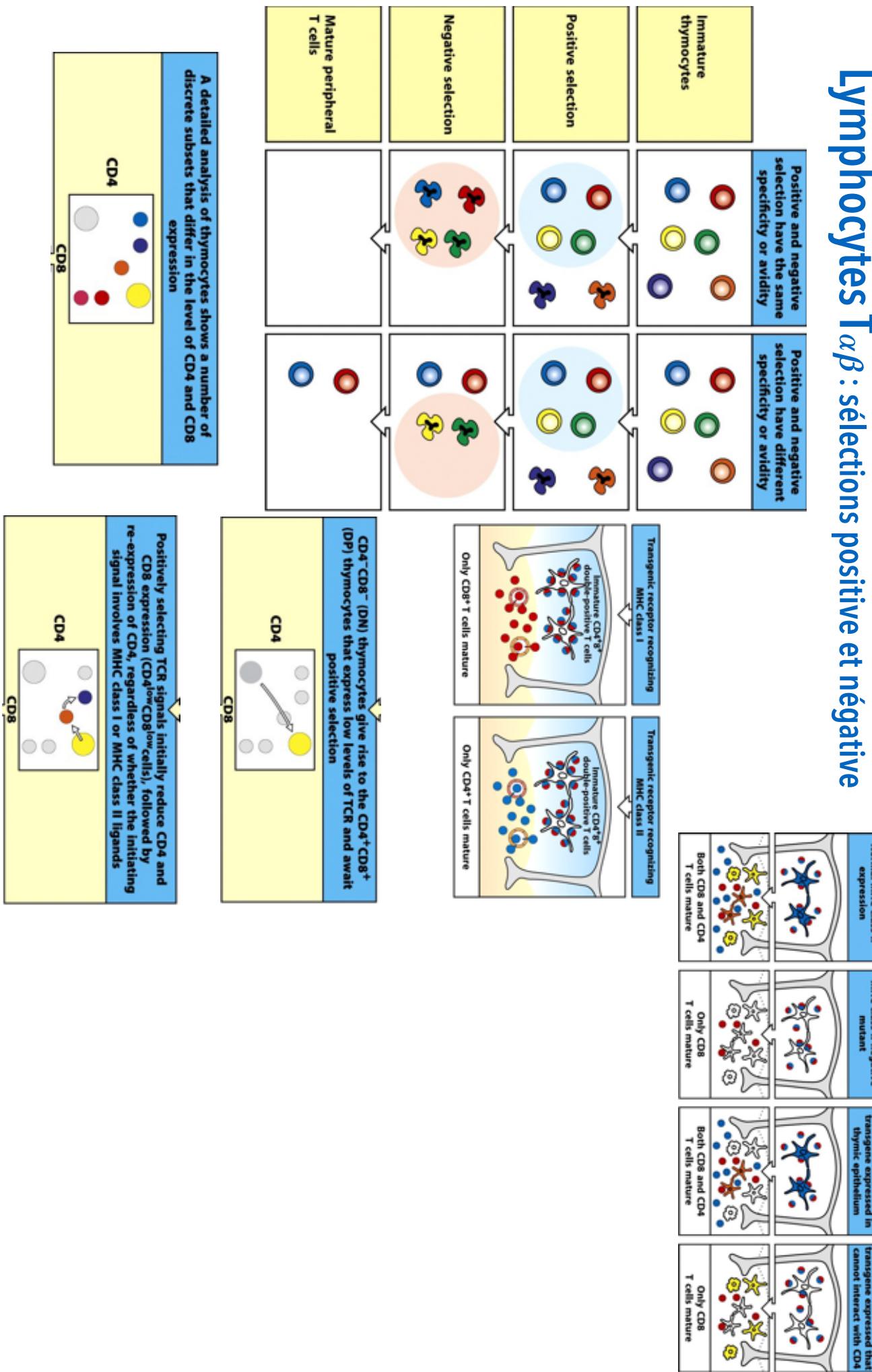
II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$



II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$: sélections positive et négative



II - Cellules de l'immunité adaptative

Lymphocytes T $\alpha\beta$: sélections positive et négative

