



## Advances in Immunology: 61

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## Key Features

- \* Focus on components of the V(D)J recombination machinery that might be related to diseases in humans and animals
- \* Control of the complement system by control of C3/C5 convertase on host cells, control of fluid phase C3/C5 convertases, control of fluid phase MAC, and control of deposited MAC
- \* Immunodeficiency resulting from a complete absence of MHC class II expression and two trans-acting factors controlling transcription
- \* Current knowledge of IL-2R signaling, highlighting IL-2 signaling, and T-cell growth regulation
- \* Functional role of CD40 in cells, the *in vivo* significance of CD40-CD40-L interactions, and the signal transduction machinery activated following crosslinking of the CD40 antigen
- \* Integrative approach to better understand the observed heterogeneity of an individual response to allergens
- \* Regulation of isotype specificity, switch recombination regulation, and the mechanism of switching
- \* Two lymphocyte-specific proteins, RAG1 and RAG2, initiate V(D)J recombination of antigen receptor genes

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