



Regulatory T Cells in Health and Disease (Progress in Molecular Biology and Translational Science)

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Regulatory T Cells in Health and Disease focuses on the mechanism by which T cells become regulatory T cells, the processes which control the number of regulatory T cells in the blood and tissue, and the ways in which regulatory T cell prevent autoimmune disease and interact with infections and cancer.

- Contains contributions from leading authorities in the field of regulatory T cell biology
- Informs and updates on all the latest developments in the field
- Explores the processes which control the number of regulatory T cells in the blood and tissue, and the ways in which regulatory T cell prevent autoimmune disease and interact with infections and cancer

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