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Title: Immunobiology
Author: Charles Janeway, Paul Traver
Released: 2001-06-21
Language:
Pages: 600
ISBN: 081533642X
ISBN13: 978-0815336426
ASIN: 081533642X

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Immunobiology is a peer-reviewed journal that publishes highly innovative research approaches for a wide range of immunological subjects, including Innate Immunity, Adaptive Immunity, Complement Biology, Macrophage and Dendritic Cell Biology, Parasite Immunology, Tumour Immunology, Clinical Immunology, Immunogenetics, Immunotherapy and Immunopathology of infectious, allergic and autoimmune disease. Join the conversation about this journal. Quartiles. Immunobiology is a peer-reviewed journal that publishes highly innovative research approaches for a wide range of immunological subjects, including Innate Immunity, Adaptive Immunity, Complement Biology, Macrophage and Dendritic Cell Biology, Parasite Immunology, Tumour Immunology, Clinical Immunology, Immunogenetics, Immunotherapy and Immunopathology of infectious, allergic and autoimmune disease. "Immunobiology" redirects here. For the journal, see Immunobiology (journal). Branch of medicine studying the immune system. Immunology. Immunology is strongly experimental in everyday practice but is also characterized by an ongoing theoretical attitude. Many theories have been suggested in immunology from the end of the nineteenth century up to the present time. The end of the 19th century and the beginning of the 20th century saw a battle between "cellular" and "humoral" theories of immunity.