



T Cell Activation by CD1 and Lipid Antigens: 314 (Current Topics in Microbiology and Immunology)

Branch D. (Ed.) Moody

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There is increasing evidence that the CD1 system has been conserved throughout mammalian evolution and is capable of presenting structurally diverse diacylglycerol, sphingolipid, polyisoprenol and lipopeptide antigens. These features of CD1 antigen presentation systems now point to a new and expanded view of the natural function of ab T cells, which involves surveillance of both the protein and lipid components of target cells. Further, cellular systems that were previously considered to have functions in lipid metabolism can now be studied in context of their immunological functions. This volume provides a comprehensive discussion of these basic aspects of CD1 biology and summarizes the most recent research into the role of CD1 in infectious, autoimmune, allergic and neoplastic disease.

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