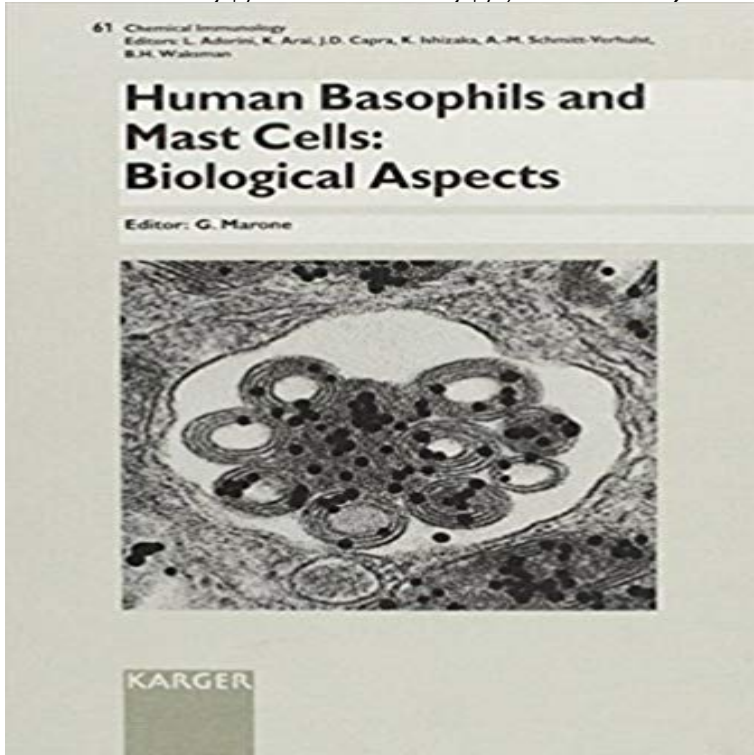


Human Basophils and Mast Cells: Biological Aspects (Chemical Immunology and Allergy, Vol. 61)



This text on basophils and mast cells discusses such topics as: their ultrastructural and phenotypic characteristics; fundamental biochemical aspects, including the high-affinity receptor for IgE; production of cytokines in vitro and in vivo; activation under cytokine influence; and interaction with the neuroimmune system and other inflammatory cells. The chapters have all been written by leading scientists and clinical investigators, with the focus on the research they themselves are actively engaged in. A companion volume is available which covers the clinical aspects of human basophils and mast cells.

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and Mast Cells: Clinical Aspects, is published as volume 62 of Chemical Immunology. Bibliographic Indices.

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