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In 1966, the first Germinal Centre Conference was held in Bern, Switzerland, as a result of an initiative from C. C. Longdon of Oak Ridge, Tennessee and H. Cottier of Bern. Fifteen years later, in June of 1981, the 7th conference in this series was held in Groningen, the Netherlands. At this "International Conference on Lymphatic Tissues and Germinal Centers in Immune Reactions," instead of focusing on germinal centres only, the intricate relationships between various constituents of the lympho-myeloid complex consti tuted the theme of the meeting. As Yoffee stated in 1966, "Perhaps we should consider not only the germinal centre itself but the surrounding tissue as well. " Over the years, these conferences have brought together a small but dedicated group of scientists, sharing (1) a fundamental interest in the physiology of the lymphoid system proper, and (2) the recognition that, only in the in vivo situation can the final answers be obtained, however ingeniously in vitro experiments may mimic reality. In 1966, the conference lasted three days and included 57 contributions "which were discussed at length. " The present conference accomodated 62 free papers and 64 poster presentations as well as some 24 additional abstracts selected from more than 200 submissions. Prominent among the selection criteria was the adage "in vivo veritas. " This volume represents the presentations from the 1981 Germinal Centre Conference.

The mainstream view of the immune system is concerned with molecular and cellular details resulting in a picture of immense complexity. Many immunologists live with this complexity, hoping that a series of breakthroughs will eventually add up to a greater insight. However, the forest is ignored for the trees and a 'Systems Approach' is vital for a better understanding. Peter Bretscher develops here a unique perspective on how the immune system functions as an integrated organ, by taking account of observations and concepts at the 'level of system' that are often half forgotten or ignored. A colleague, on reading this book, wrote: "Those who have followed Peter's work these past 50 years will recognize this book for what it really is — a rare achievement, a scientific masterpiece. It is a must read for all those Immunologists and Clinicians who want to find effective immunological cures for the many debilitating health issues that confront us. Peter Bretscher has produced a lucid and logical exposition of the rules governing how the adaptive immune system responds to all foreign antigens whether bacterial, viral or modifications of the self, which emerge in cancer or autoimmune conditions. This book is a testament to Louis Pasteur's dictum that there is no applied science, just the application of basic science." Rediscovering the Immune System is written in a jargon-free and accessible style. This personal perspective is an ideal guide to the immune system for students, researchers and the engaged, general reader alike.

Topic Editor Prof. Aimin Xu receives financial support from Servier Laboratories. The other Topic Editors declare no competing interests with regards to the Research Topic theme.

Advances in Immune System Research and Application: 2011 Edition is a ScholarlyEditions® eBook that delivers timely, authoritative, and comprehensive information about Hemic and Immune Systems. The editors have built Advances in Immune System Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.📺 You can expect the information about Hemic and Immune Systems in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Advances in Immune System Research and Application: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions📺 and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at http://www.ScholarlyEditions.com/.

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This ebook contains a series of original publications, reviews and mini-reviews by leaders in the field that address the growing importance of the plasminogen activating system in neurobiology. The articles included cover the role of the plasminogen activating system as a key modulator of blood brain barrier permeability, and the implications of this in traumatic brain injury and in ischemic stroke. State-of-the-Art manuscripts are also included that address the regulatory mechanisms that control this important process.

5-HT2A receptors are G-protein coupled receptors that are widely distributed throughout the brain, most notably on neuronal and glial cells. 5-HT2A receptors have been implicated in various central physiological functions including mood regulation, memory, sleep, nociception, eating, and reward behaviors, and they are also believed to control the cardiovascular system. This book provides a comprehensive overview of these receptors including sections on their properties and distribution, approaches for their study, their role in a number of brain functions and diseases, and their role as therapeutic targets.

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