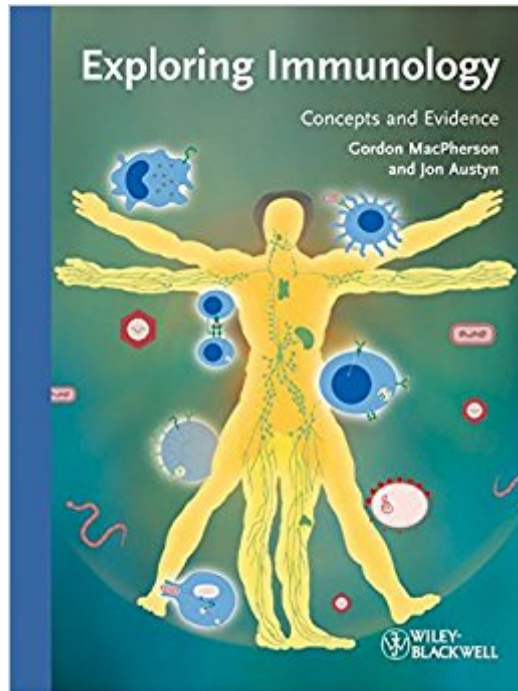




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Exploring Immunology: Concepts And Evidence



Synopsis

This concise introductory textbook uses carefully chosen examples from clinical and experimental observations to provide an insight into the principles underlying the immune system. As a result, it encourages readers to ask critical questions in order to further advance our understanding of this unique organ. Both authors are experienced lecturers and highly regarded researchers. The book is professionally illustrated in four color throughout with beautiful artwork which by itself distinguishes the title from any comparable title. Website: www.wiley-vch.de/home/immunology

Book Information

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Customer Reviews

âœI recommend it highly to all aspiring immunologists.â• (The Biologist, 1 February 2013) âœI cannot do less than to honestly recommend it.â• (European Journal of Immunology, 1 December 2012) âœHowever, the authors also address readers at a higher professional level.â Indeed, it might be interesting for them, too, because Exploring Immunology is a book whose title keeps its promise.â• (Lab Times, 1 November 2012)

Gordon MacPherson is Reader in Experimental Pathology at the Sir William Dunn School of Pathology, University of Oxford and Tutor in Medicine, Oriel College Oxford. He has taught immunology to medical students for over 30 years in lectures, practical classes and tutorials at both introductory and Honours levels. He teaches all aspects of immunology, and in tutorials also covers microbiology and general pathology. His research interests are in immune regulation, particularly

mucosal immunity, and the properties and roles of dendritic cells. He has published many papers (experimental and reviews) and has been an invited speaker at many international conferences. Jon Austyn is Professor of Immunobiology in the Nuffield Department of Surgery at the University of Oxford. He has taught extensively in all areas of fundamental immunology over many years, and designed the MSc course in Integrated Immunology at the University of Oxford, which he now co-directs. Jon Austyn has over 25 years research experience of dendritic cell immunobiology, particularly as applied to transplantation, infectious diseases and more recently cancer. He was recently awarded with distinction the Diploma in Learning and Teaching in Higher Education by the University of Oxford.

This book uses a lot of acronyms, some times with out saying what the acronym is first. There are illustrations, however, when the figure is mentioned often. It is on the next page. This book does give good real life examples of diseases, however isn't very fluid from topic to topic. You have to read the whole book to really appreciate the lay out. It's a good resource, but not the easiest book to teach from.

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