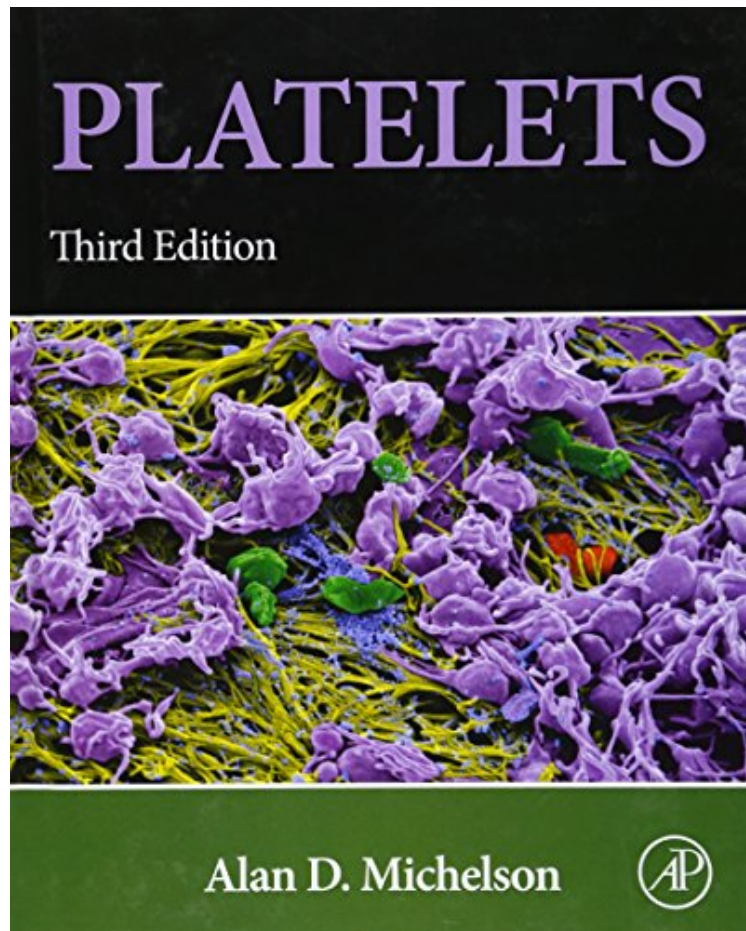


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## Platelets, Third Edition

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Having at ready hand a readable, authoritative, comprehensive and beautifully illustrated and cross-referenced volume makes for easy access to important information required by these researchers both established senior investigators and their students."--Thomas P Stossel, MD, American Cancer Society Professor of Medicine Harvard Medical School Director, Translational Medicine Unit and center for Medical Innovation Senior Physician, Hematology Division Brigham Women's Hospital, Boston, MA, USA s of the SECOND EDITION "...the book is a clearly written, concise, and comprehensive discussion of platelets and their disorders that will be useful to anyone whose professional activity involves these important little cells." -Journal of the American Medical Association "This is a fantastic resource for anyone who treats patients with platelet disorders or is engaged in platelet or megakaryocyte-based research." - BRITISH JOURNAL OF HAEMATOLOGY "This is the second edition of a comprehensive book on everything you could ever possibly want to know about platelets...The purpose is to provide a comprehensive, definitive, and authoritative book on platelets. 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Michelson is Professor of Pediatrics and Professor of Medicine at Harvard Medical School in Boston, Massachusetts. He is also the Director of the Center for Platelet Research Studies and the Director of the Thrombosis Program and Anticoagulation Service at Children's Hospital Boston. After receiving his medical degree with honors

from the University of Adelaide, Australia in 1974, Dr. Michelson continued his medical and research training on a Fulbright Scholarship at Childrens Hospital Boston, Brigham and Womens Hospital, and Harvard Medical School. He has been the principal investigator on approximately 100 research grants and has published over 400 original research articles, original research abstracts, and invited reviews. Dr. Michelson has been an invited speaker at over 180 major medical conferences worldwide and has been an invited participant at numerous national and international consensus conferences and workshops, including Antithrombotic and Thrombolytic Therapy: American College of Chest Physicians Evidence-Based Clinical Practice Guidelines. He is the inventor on two U.S. patents.