

Color Atlas of Biochemistry

Second edition, revised and enlarged

Jan Koolman

Professor
Philipps University Marburg
Institute of Physiologic Chemistry
Marburg, Germany

Klaus-Heinrich Roehm

Professor
Philipps University Marburg
Institute of Physiologic Chemistry
Marburg, Germany

215 color plates by Juergen Wirth

Thieme
Stuttgart · New York

MOLECULAR BIOLOGY OF
THE CELL
fourth edition

Bruce Alberts
Alexander Johnson
Julian Lewis
Martin Raff
Keith Roberts
Peter Walter

 **Garland Science**
Taylor & Francis Group

MOLECULAR CELL BIOLOGY

FIFTH EDITION

Harvey Lodish

Arnold Berk

Paul Matsudaira

Chris A. Kaiser

Monty Krieger

Matthew P. Scott

S. Lawrence Zipursky

James Darnell



W. H. Freeman and Company
New York

CELL AND MOLECULAR BIOLOGY

Concepts and Experiments

THIRD EDITION

Gerald Karp



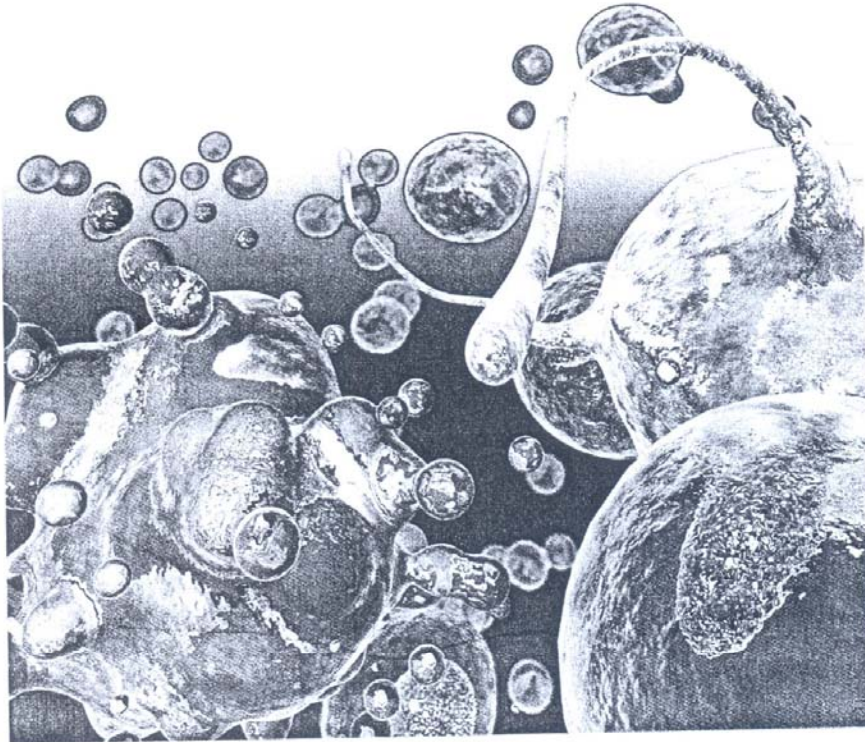
JOHN WILEY & SONS, INC.

New York • Chichester • Weinheim • Brisbane • Singapore • Toronto

THE CELL

A Molecular Approach

FOURTH EDITION



GEOFFREY M. COOPER • ROBERT E. HAUSMAN

Boston University

ASM Press
Washington, D.C.

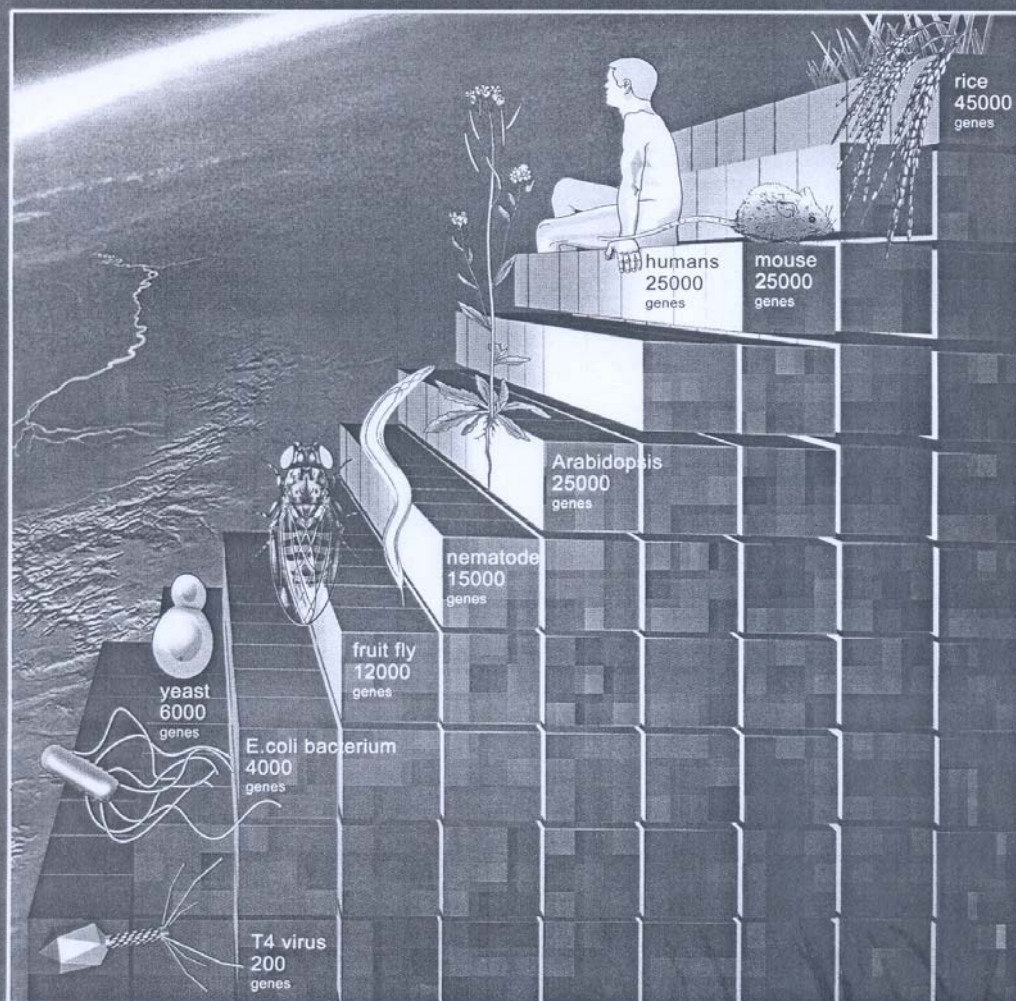


Sinauer Associates, Inc.
Sunderland, Massachusetts



Molecular Biology

Understanding the Genetic Revolution



David P. Clark

Lehninger
**PRINCIPLES OF
BIOCHEMISTRY**

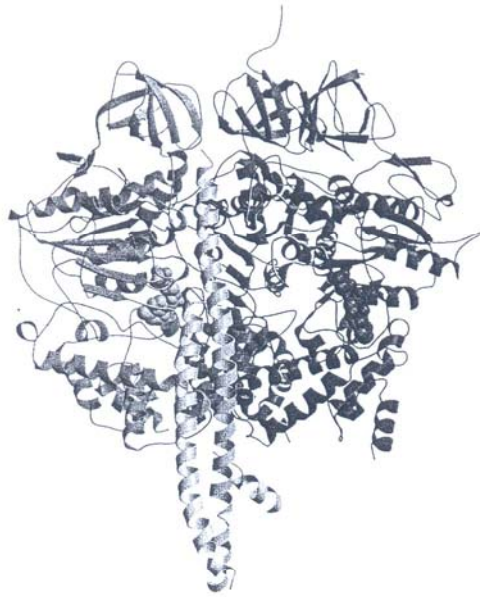
fourth edition

DAVID L. NELSON

Professor of Biochemistry
University of Wisconsin–Madison

MICHAEL M. COX

Professor of Biochemistry
University of Wisconsin–Madison



W. H. Freeman and Company
New York

Human Histology

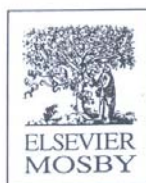
THIRD EDITION

Alan Stevens

MBBS, FRCPath
Formerly Senior Lecturer in Histopathology
University of Nottingham Medical School
Nottingham, UK

James S. Lowe

BMedSci, BMBS, DM, FRCPath
Professor of Neuropathology
University of Nottingham Medical School
Nottingham, UK



Philadelphia • Edinburgh • London • New York • Oxford • St Louis • Sydney • Toronto 2005

第 2 版

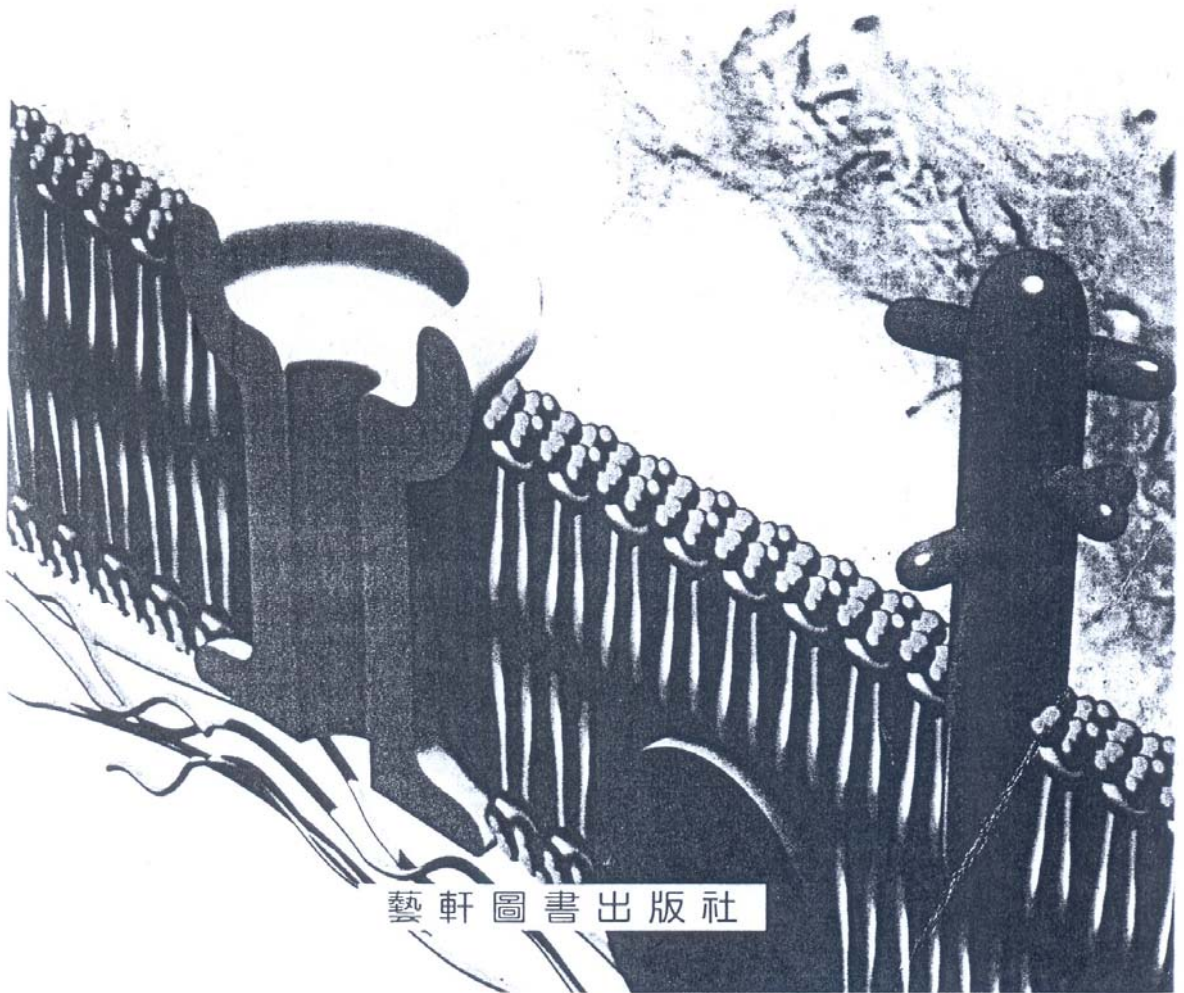
人體組織學

HUMAN HISTOLOGY

Second Edition

原著◎Alan Stevens \ James Lowe

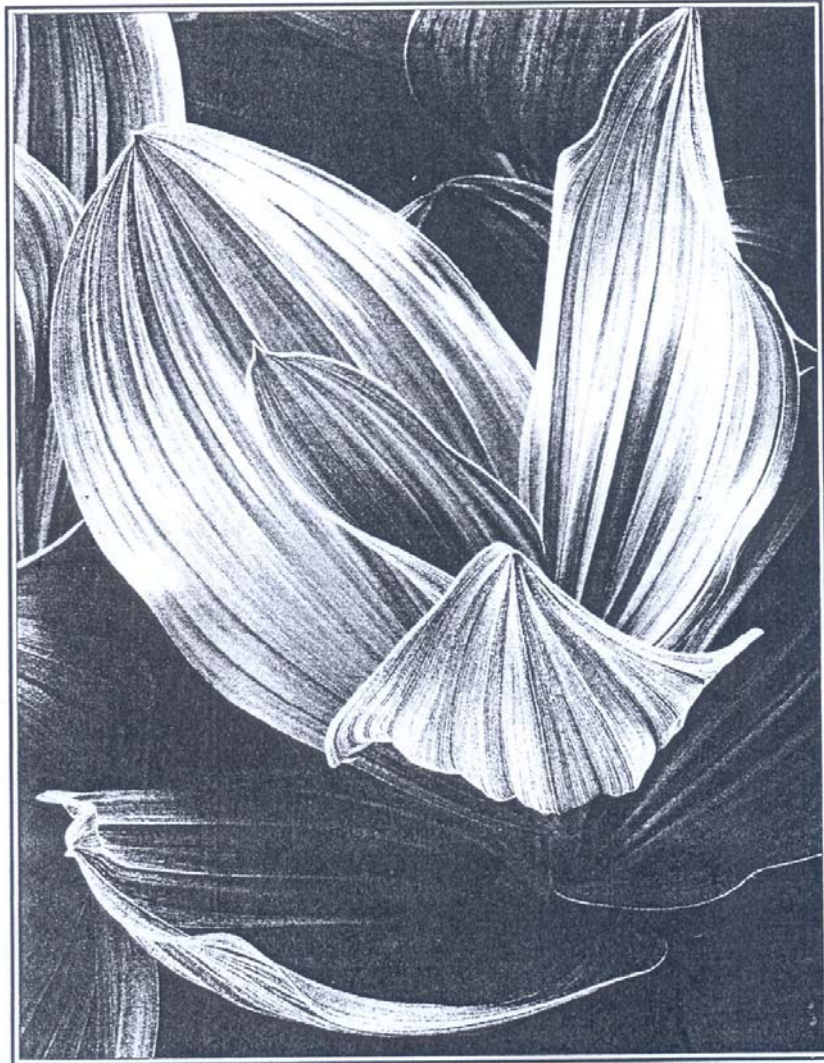
編譯◎朱家瑜



藝軒圖書出版社

BIOLOGY

Fourth Edition



CAMPBELL