



Springer books available as

 Printed book

Available from springer.com/shop

 eBook

Available from your library or

► springer.com/shop

 MyCopy

Printed eBook for just

► € | \$ 24.99

► springer.com/mycopy

Computational Biology

Editors-in-chief: A. Dress, M. Linial, O. Troyanskaya, M. Vingron

Endorsed by the *International Society for Computational Biology*, the *Computational Biology* series publishes the very latest, high-quality research devoted to specific issues in computer-assisted analysis of biological data. The main emphasis is on current scientific developments and innovative techniques in computational biology (bioinformatics), bringing to light methods from mathematics, statistics and computer science that directly address biological problems currently under investigation.

The series offers publications that present the state-of-the-art regarding the problems in question; show computational biology/bioinformatics methods at work; and finally discuss anticipated demands regarding developments in future methodology. Titles can range from focused monographs, to undergraduate and graduate textbooks, and professional text/reference works.

Recently published:

F.A.B. da Silva, N. Carels, M. Trindade dos Santos, F.J.P. Lopes (Eds.)

Networks in Systems Biology

Applications for Disease Modeling, Vol. 32

P. Liò, P. Zuliani (Eds.)

Automated Reasoning for Systems Biology and Medicine

Vol. 30

T. Warnow (Ed.)

Bioinformatics and Phylogenetics

Seminal Contributions of Bernard Moret, Vol. 29

Upcoming Volumes:

T. Pham, H. Yan, M.W. Ashraf, F. Sjöberg (Eds.)

Advances in Artificial Intelligence, Computation, and Data Science

For Medicine and Life Science

J. Ramsden

Bioinformatics

An Introduction, Vol. 21



Submission information at the [series homepage](#) and springer.com/authors

Order online at springer.com ► or for the Americas call (toll free) 1-800-SPRINGER ► or email us at: customerservice@springer.com. ► For outside the Americas call +49 (0) 6221-345-4301 ► or email us at: customerservice@springer.com.