CONTENTS

Chapter 1.2
Quality control of gene predictions (*A. Nagy, H. Hegyi, K. Farkas, H. Tordai, E. Kozma, L. Bányai, L. Patthy*) 41

SECTION 2: Gene regulation and expression

SECTION 5: Protein structure prediction

SECTION 6: Protein–protein complexes, pathways and networks

SECTION 7: Infrastructure for distributed protein annotation

SECTION 8: Applications

Chapter 8.2
Alternative splicing in the ENCODE protein complement (*M. L. Tress, R. Casadio, A. Giorgetti, P. F. Hallin, A. S. Juncker, E. Kulberkyte, P. Martelli, D. Raimondo, G. A. Reeves, J. M. Thornton, A. Tramontano, K. Wang, J.-J. Wesselink, A. Valencia*) 453

http://www.springer.com/978-3-211-75122-0

Modern Genome Annotation
The Biosapiens Network
Frishman, D.; Valencia, A. (Eds.)
2008, XVIII, 490 p. 135 illus., 110 illus. in color.,
Hardcover
ISBN: 978-3-211-75122-0