
Contents

Special Issue: Resources for Functional Genomics and Proteomics

Editorial	161
<i>Uwe Radelof</i>	
<hr/>	
Special Issue Papers	
Development and perspectives of scientific services offered by genomic biological resource centres	163
<i>Florian Wagner, Karsten R. Heidtke, Bernd Drescher and Uwe Radelof</i>	
Transcriptomics resources for functional genomics	171
<i>Jun Kawai, Piero Carninci and Yoshihide Hayashizaki</i>	
EUCOMM—the European Conditional Mouse Mutagenesis Program	180
<i>Roland H. Friedel, Claudia Seisenberger, Cornelia Kaloff and Wolfgang Wurst</i>	
EMMA—The European mouse mutant archive	186
<i>Michael Hagn, Susan Marschall and Martin Hrabe de Angelis</i>	
Biobanks: transnational, European and global networks	193
<i>Martin Asslaber and Kurt Zatloukal</i>	
Genome browsing with Ensembl: a practical overview	202
<i>Giulietta Spudich, Xose M. Fernandez-Suarez and Ewan Birney</i>	
A comparative view at comprehensive information resources on three-dimensional structures of biological macro-molecules	220
<i>Rolf Huhne, Frank-Thomas Koch and Jurgen Suhnel</i>	
Resources, standards and tools for systems biology	240
<i>Christoph Wierling, Ralf Herwig and Hans Lehrach</i>	
