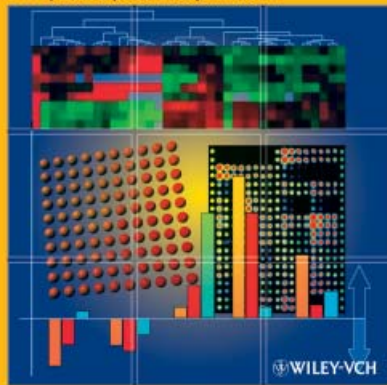


PROTEOMICS

Practical Proteomics

www.practical.proteomics-journal.com



Focus on the Practical Aspects

Free to subscribers of
PROTEOMICS

Aims and Scope

The supplementary issue series **PRACTICAL PROTEOMICS** focuses on all the practical aspects of proteome research. It serves the purposes of education & training and provides the information source for the current trends in the standardization process in the field.

- **PRACTICAL PROTEOMICS** shows the proper usage of laboratory and computer methods in proteome research.
- **PRACTICAL PROTEOMICS** covers all methodological steps from sample preparation through 2-D gel electrophoresis, liquid chromatography, mass spectrometry, protein arrays and bioinformatics.
- **PRACTICAL PROTEOMICS** guides newcomers through the jungle of the numerous methods to be found in the scientific literature.
- **PRACTICAL PROTEOMICS** gives problem-oriented practical instructions on how to obtain reliable and reproducible research results.
- **PRACTICAL PROTEOMICS** serves as a publication platform for contributions resulting from the HUPO and EuPA Training & Education activities.

Sections:

- Education & Training
- Standardization
- Statistical Tools
- Wet Lab
- Practical Reviews
- Viewpoint Articles
- Proteomics Success Stories
- Geographical Focus
- Reports
- Patent Notes

Special Feature:

Educational tools:

animated PowerPoint presentations as supplementary online material freely available

Editor-in-Chief

Michael J. Dunn, *Dublin, Ireland*

Managing Editor

Hans-Joachim Kraus, *Weinheim, Germany*

Patents Editor

Terry Landers, *Moraga, CA, USA*

Wet Lab Editor

Reiner Westermeier, *Munich, Germany*

Tutorial Board

Tom Berkelman, *Hercules, CA, USA*
Luca Bini, *Siena, Italy*
Philippe Bogard, *Nivelles, Belgium*
Dolores J. Cahill, *Dublin, Ireland*
Maxey Ching Ming Chung, *Singapore*
Garry Corthals, *Turku, Finland*
Rainer Cramer, *Reading, UK*
Mark Duncan, *Aurora, CO, USA*
Concha Gil, *Madrid, Spain*
Angelika Görg, *Munich, Germany*
Rudolf Grimm, *Palo Alto, CA, USA*
Fuchu He, *Beijing, China*
Henning Hermjakob, *Hinxton, UK*
Peter James, *Lund, Sweden*
Thomas Joos, *Tübingen, Germany*
Bill Jordan, *Wellington, New Zealand*
Frédérique Lisacek, *Geneva, Switzerland*
Friedrich Lottspeich, *Munich, Germany*
Helmut Meyer, *Bochum, Germany*
Kazuyuki Nakamura, *Yamaguchi, Japan*
Alexey Nesvizhskii, *Ann Arbor, MI, USA*
Young-Ki Paik, *Seoul, Korea*
Emanuel Petricoin, *Fairfax, VA, USA*
Thierry Rabilloud, *Grenoble, France*
Michaela Scigelova, *Hemel Hempstead, UK*
Richard Simpson, *Melbourne, Australia*
Chris Taylor, *Hinxton, UK*
Marius Ueffing, *Neuherberg, Germany*
Wolfgang Urfer, *Dortmund, Germany*
Jennifer Van Eyk, *Baltimore, MD, USA*
Tim Veenstra, *Frederick, MD, USA*
Walter Weiss, *Munich, Germany*
Reiner Westermeier, *Munich, Germany*
Marc Wilkins, *Sydney, Australia*

www.practical.proteomics-journal.com