Focus on the Practical Aspects

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

www.practical.proteomics-journal.com

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
Frédéric 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