

A 2D-DIGE Approach to Identify Proteins Involved in Inside-Out Control of Integrins *J. Proteome Res.* **2009**, *8*, 3824–3833. Jeroen D. Langereis, Berthil H. C. M. T. Prinsen, Monique G. M. de Sain-van der Velden, Cornelis J. C. Coppens, Leo Koenderman, and Laurien H. Ulfman*

Page 3832. The following acknowledgement was missing. This work was supported by the Dutch Asthma Foundation Grant 3.2.03.63.

PR901016Q

10.1021/pr901016q

Published on Web 11/23/2009

Large-Scale Characterization of Phosphoproteins in Gastric Cancer Cells *J. Proteome Res.* DOI: 10.1021/pr900385t. Guang-Rong Yan, Chuan-Le Xiao, Xing-Feng Yin, Hui-Hua Zhou, Zi-Lu Tan, and Qing-Yu He*

The Editor-in-Chief of this Journal has withdrawn this Just Accepted Manuscript after determining a serious violation of the ACS Ethical Guidelines for the Publication of Chemical Research has taken place.

PR901091W

10.1021/pr901091w

Published on Web 01/04/2010

Robust-Linear-Model Normalization To Reduce Technical Variability in Functional Protein Microarrays *J. Proteome Res.* **2009**, *8*, 5451–5464. Andrea Sboner, Alexander Karpikov, Gengxin Chen, Michael Smith, Dawn Mattoon, Lisa Freeman-Cook, Barry Schweitzer, and Mark B. Gerstein*

p 5451. The given name and surname for author Dawn Mattoon were inadvertently reversed in the original manuscript.

PR901104Y

10.1021/pr901104y

Published on Web 12/14/2009