

Chapter 22

Label-Free Differential Analysis of Murine Postsynaptic Densities

Scott P. Goulding, Michael J. MacCoss, and Christine C. Wu

Ming Zhou and Timothy Veenstra (eds.) *Proteomics for Biomarker Discovery*, Methods in Molecular Biology, vol. 1002, DOI: 10.1007/978-1-62703-360-2, pp. 295–309, © Springer Science+Business Media, LLC 2013

DOI 10.1007/978-1-62703-360-2_24

The publisher regrets that in the original publication there was an error. Note 16 of Chapter 22 should read as follows:

Reagent and endoproteinase dilutions are calculated based on a final protein concentration of 1 ug/uL (100 ug of protein in 100 uL of solution). This is achieved by mathematically dividing 100 ug (83 uL is the total volume subtracted by reagent volumes) by the protein concentration determined in Subheading 3.3. If the concentrated protein is diluted to less than 1.2 ug/uL, adjust reagent and/or endoproteinase volumes to final concentrations stated in the protocol.

The online version of the original chapter can be found at http://dx.doi.org/10.1007/978-1-62703-360-2_22