

Quantitative proteomic analysis references

- D. Taverna, C. Mignogna, C. Gabriele, G. Santise, G. Donato, G. Cuda, and M. Gaspari, "An optimized procedure for on-tissue localized protein digestion and quantification using hydrogel discs and isobaric mass tags: analysis of cardiac myxoma" **Anal. Bioanal. Chem.**, vol. 409, no. 11, pp. 2919–2930, Apr. 2017.
- A. Nicastrì, M. Gaspari, R. Sacco, L. Elia, C. Gabriele, R. Romano, A. Rizzuto, and G. Cuda, "N-Glycoprotein Analysis Discovers New Up-Regulated Glycoproteins in Colorectal Cancer Tissue," **J. Proteome Res.**, vol. 13, no. 11, pp. 4932–4941, Nov. 2014.
- C. Raso, C. Cosentino, M. Gaspari, N. Malara, X. Han, D. McClatchy, S. K. Park, M. Renne, N. Vadalà, U. Prati, G. Cuda, V. Mollace, F. Amato, and J. R. Yates, "Characterization of Breast Cancer Interstitial Fluids by TmT Labeling, LTQ-Orbitrap Velos Mass Spectrometry, and Pathway Analysis," **J. Proteome Res.**, vol. 11, no. 6, pp. 3199–3210, Jun. 2012.
- M. Di Sanzo, M. Gaspari, R. Misaggi, F. Romeo, L. Falbo, C. De Marco, V. Agosti, B. Quaresima, T. Barni, G. Viglietto, M. R. Larsen, G. Cuda, F. Costanzo, and M. C. Faniello, "H ferritin gene silencing in a human metastatic melanoma cell line: A proteomic analysis," **J. Proteome Res.**, vol. 10, no. 12, pp. 5444–5453, Dec. 2011.
- A. Morcavallo, M. Gaspari, G. Pandini, A. Palumbo, G. Cuda, M. R. Larsen, R. Vigneri, and A. Belfiore, "Research Resource: New and Diverse Substrates for the Insulin Receptor Isoform A Revealed by Quantitative Proteomics After Stimulation With IGF-II or Insulin," **Mol. Endocrinol.**, vol. 25, no. 8, pp. 1456–1468, Aug. 2011.