

THE DEPT. OF BIOCHEMISTRY AND MOLECULAR GENETICS

SPONSORS:

A blue mass spectrum is visible in the background, showing relative intensity on the y-axis and m/z on the x-axis. The x-axis is labeled with values 0, 400, 600, 800, 1000, 1200, and 1400. The spectrum features a base peak at approximately m/z 750 and several other significant peaks at lower and higher m/z values.

THE FLYING IONS

A UAB Mass Spec Interest Group

Quantitation in Mass Spectrometry: the who, the what, and the how much...

Wednesday, June 24th 2009

5:00 – 6:00 p.m.

(Pizza will be served)

Join us for an informal discussion hosted by
Dr. Stephen Barnes, director of UAB's Targeted
Metabolomics and Proteomics Laboratory. We will be
discussing the use of mass spectrometry in
quantitative proteomics.

Finley Compass Bank Conference Center
720 20th Street South.

Visit www.uab.edu/flyingions for questions/comments/more information.