

**Go beyond**  
the edge of possible



## **CRG Annual Proteomics Symposium 2016** Barcelona, Spain | 11 November

Join us at the Annual CRG Proteomics Symposium as we continue our mission to translate innovation into results using mass spectrometry

By collaborating with the scientific community, we've developed pioneering solutions such as the Thermo Scientific™ Orbitrap™ LC-MS instruments, software and consumables. These industry leading systems can help you harness the power of proteomics to gain in-depth biological insights, facilitate biomarker discovery and advance scientific research.

Attend our workshop to meet our scientists and representatives and discuss how we can partner with you to identify and quantify proteins faster and more accurately, so you can go beyond the limit of what was ever thought possible.

### **Data Independent Acquisition (DIA) Workshop**

11<sup>th</sup> November, 16:15 – 17:45

**Achieving the utmost DIA performance by using Orbitrap mass spectrometry platform and Spectronaut™ software** - *André C. Mueller, Thermo Fisher Scientific & Lukas Reiter, Biognosys*

In this workshop you will learn how to set up successful DIA experiments on Thermo Scientific Orbitrap instruments and process it through Spectronaut. We will share details and important considerations towards method optimization, creation of high quality spectral libraries, data quality checks and quantification accuracy. Several applications will be presented covering global proteomics, targeted proteomics and PTM analysis.

If you have questions and to register please send an email to:  
[backoffice.sid.esmad@thermofisher.com](mailto:backoffice.sid.esmad@thermofisher.com)

Find out more at: [thermofisher.com/proteomics](http://thermofisher.com/proteomics)

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