

# Go beyond

with proven  
metabolomics  
solutions



## Attend our lunchtime seminar

Thursday, June 28 at 12:20 p.m.

Washington State Convention Center, Tahoma 1/2

### Addressing the Metabolomics Identification Bottleneck with a Thermo Scientific™ Orbitrap Tribrid™ Mass Spectrometer

*Metabolome Annotation using Tribrid FTMS Instruments*  
Dr. Christophe Junot, Head of Department, Drugs and  
Technologies for Health, CEA, Saclay, France

*From Measuring Masses to Biological Knowledge:  
New Developments*

Professor Warwick (Rick) Dunn, Professor in Analytical  
and Clinical Metabolomics, Phenome Centre Birmingham  
and School of Biosciences, Birmingham University, UK

On Tuesday, June 26 at 5:00 p.m. we will be giving a  
10-minute preview presentation titled "Reinventing the  
Metabolomics Untargeted Workflow with a Thermo  
Scientific Orbitrap Tribrid Mass Spectrometer." Join us in  
Tahoma 1/2.

### Discover More

Visit us at Booth 311 to learn how our innovative  
metabolomics solutions address the challenges of  
biological research.

Our Thermo Scientific™ Orbitrap™ MS and  
comprehensive separations enable scientists to look  
deeper and broader into the metabolome, delivering the  
most precise, accurate, and confident metabolite profiles  
and identifications more quickly so you can go beyond  
what was ever thought possible.



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