

Preliminary Notice



Agilent 7200 GC/Q-TOF Interest Group Meeting

Reserve this date:
**Wednesday,
7th September 2016**

Hosted by the National Centre for
Atmospheric Science, University of York, UK

Opportunities to:

- Share your GC/Q-TOF experience with other analytical scientists
- Learn from other users
- Gain insights into how High Resolution Accurate Mass GC-TOFMS is being applied by others

If you wish to: Register for more information • Join the Group • Offer a poster
Please email: Susan.Roach@anatune.co.uk or tel: 01223 279210

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The GC/Q-TOF Interest Group Meeting is open to anyone enthusiastic about the topic.

To join, email:

Susan.Roach@anatune.co.uk or
call 01223 279210

Promoted and supported by
Anatune Ltd

Registration fee £95 + VAT

(to cover cost of all course material, food and refreshments, excluding accommodation)

Wednesday 7th September 2016

- 9.00 Welcome and Introduction - *Ray Perkins, Anatune*
- 9.30 Intro to High Res Mass Spec Theory - *Nathan Hawkins, Anatune*
- 10.00 The Central Role of GC/Q-TOF in Protecting Growers from Illegal and Counterfeit Plant Protection Products
- *Jim Garvey, Dept of Agriculture, Ireland*
- 10.30 Tea/Coffee Break
- 11.00 Targeted and Un-Targeted Analysis of Taint and Odour Compounds in Drinking Water by GC/Q-TOF and Olfactometry
- *Dan Carrier, Anatune*
- 11.30 Metabolomic Workflows for Biomarker Discovery from Multi-Platform TOF-MS; Metabolomics Datasets and Genespring Mass Profiler Professional - *Simon Thain, TL Science*
- 12.00 Posters
- 12.30 Lunch
- 13.30 Use of GC/Q-TOF for Leachables & Extractables
- *TBA, Glaxo SmithKline*
- 14.00 Product News
- **GC/Q-TOF**
- *Bryan White, Agilent Technologies*
- **GERSTEL MultiFlex**
- *Dan Carrier, Anatune*
- 15.00 Tea/Coffee Break
- 15.30 Close