

16:15 - 16:30	<p>Prasad Phapale, EMBL, Germany</p> <p>Abstract 88</p> <p><i>The whole is easier than the parts: Improving molecular formula identification using Gibbs sampling on fragmentation trees</i></p> <p>Marcus Ludwig, Friedrich-Schiller-University Jena, Germany</p>	
16:30 - 16:45	<p>Abstract 301</p> <p><i>Automated metabolite substructure recommendation from unexplained spectra using pattern mining</i></p> <p>Aida Mrzic, University of Antwerp, Belgium</p>	
16:45 - 17:00	<p>Abstract 445</p> <p><i>Towards accessible, standard and reproducible Metabolomics</i></p> <p>Reza Salek, EMBL-EBI, United Kingdom</p>	
15:30 - 17:00	<p>Wine, the Great Gift from Bacchus</p> <p><i>Parallel Session 7B</i></p>	Meeting Room 3
15:30 - 16:00	<p>Keynote Speaker</p> <p><i>Metabolomics tools and approaches for characterising flavours, phenolics and quality markers in grapes and wine</i></p> <p>Markus Herderich, The Australian Wine Research Institute, Australia</p>	
16:00 - 16:15	<p>Abstract 128</p> <p><i>A metabolomic approach to determine the influence of grape ripening, cultivar, vineyard site and vintage on wine composition</i></p> <p>Leigh Schmidtke, Charles Sturt University, National Wine and Grape Industry Centre, Australia</p>	
16:15 - 16:30	<p>Abstract 464</p> <p><i>Targeted metabolomics to provide insights into the role of trace sulfur compounds in wine aroma and quality</i></p> <p>Vilma Hysenaj, Metabolomics Australia, The Australian Wine Research Institute, PO BOX 147, Glen Osmond, 5064, Australia</p>	
16:30 - 16:45	<p>Abstract 163</p> <p><i>Using standardised drift-tube ion mobility to enhance non-targeted assessment of the wine metabolome</i></p> <p>Tim Causon, University of Natural Resources and Life Sciences, Austria</p>	
16:45 - 17:00	<p>Abstract 442</p> <p><i>A metabolomics approach to investigating red wine mouth-feel</i></p> <p>Emma Sherman, The New Zealand Institute for Plant & Food Research, New Zealand</p>	
15:30 - 17:00	<p>Population-based Metabolomics Research</p> <p><i>Parallel Session 7C</i></p>	Meeting Room 4
15:30 - 16:00	<p>Abstract 166</p> <p><i>Urinary metabolic profiles associated with 5-year changes in biomarkers of glucose homeostasis: an NMR spectroscopy based study</i></p> <p>Maik Pietzner, University Medicine Greifswald, Germany</p>	
16:00 - 16:15	<p>Abstract 289</p>	