



## 2<sup>nd</sup> Translation and Application of Analytical Biosciences Early Career Researcher Meeting

3<sup>rd</sup> - 4<sup>th</sup> December 2013

**The U.K. Centre for Tissue Engineering (UKCTE) in Clinical Engineering, University of Liverpool**

Following the very successful inaugural meeting last year, The **Royal Society of Chemistry Analytical Biosciences Group** is hosting the 2<sup>nd</sup> ECRM to present both current best practices and future development opportunities for analytical techniques in the biosciences. The scope is deliberately broad to present an opportunity for researchers to expand their bioanalytical knowledge. The meeting particularly targets the **early researcher** sector, to engage them in a two-day event to consider the translational applications of current and future analytical technologies and offer them the opportunity to present their own on-going research in this context. Plenary speakers will begin each session with an exciting founding perspective and vision of a technique, which will be followed by peer-reviewed papers to provide the current research and analytical applications.

Papers are invited for oral or poster presentation from early career researchers who apply any bioanalytical technique as a significant part of their work. Examples include; chromatography, diagnostics and biophysics in addition to the topics of the sessions. There will be a best paper award (£100) for the paper that provides the most engaging example of analytical bioscience, whilst conveying the technique's relevance and potential for application in other disciplines (as judged by the members of the ABG committee).

Topics considered for inclusion (not exclusive):

**Spectroscopy**

**Sensors**

**Imaging**

**Mass Spectrometry**

**Chemometrics**

## **Abstract submission:**

A maximum of a single side of A4 should be used, this can contain colour images, figures and tables, Arial font 10pt. Title, Authors, Affiliations and then the science laid out in two columns. **The First call Deadline is 1st July 2013** these will go for peer review by the ABG committee, notification will be provided by **30<sup>th</sup> July 2013**. Submit abstracts online at <http://www.ukcte.org/abstract-submission.html>

## **Bursaries:**

The Analytical Biosciences Group invites the early career delegates to make use of our bursary programme to help cover the costs of attending this event  
(<http://www.rsc.org/Membership/Networking/InterestGroups/AnalyticalBiosciences/index.asp>)

Corporate exhibitor space is available; please enquire with local organisers for details.

The local organiser is Professor John Hunt ([clineng@liv.ac.uk](mailto:clineng@liv.ac.uk))