

RSC NMR DG Postgraduate Meeting 2014

Programme

1000 – 1025	Arrival, Registration, Poster mounting and Coffee
1025 – 1030	Welcome, Yaroslav Khimyak, NMRDG

Oral Presentation Session 1, session chair: Iain Day

1030 – 1110	Walter Köckenberger , University of Nottingham <i>"A Cautionary Tale about Life and Research as a Scientific Gypsy "</i>
1110 – 1130	Ikenna Ndukwe , University of Bristol <i>Sensitivity and Resolution Enhancement in EXSIDE and band selective EXSIDE.</i>
1130 – 1150	Luke Johnson , University of Sheffield <i>Characterisation of β-phosphoglucomutase ground states through metal fluoride analogues and site directed mutagenesis</i>
1150 – 1210	Guillermo Lucena Acalde , University of Sussex <i>Increasing the range of application of size exclusion chromatographic NMR</i>
1210 – 1230	Valerie Seymour , University of St Andrews <i>Application of NMR Crystallography to the Investigation of Charge-Balancing Mechanisms in the Aluminophosphate STA-2</i>
1230 – 1250	Aiden Robertson , University of Warwick <i>Characterising Molecular Self-Assembly in Supramolecular Chemistry by high resolution ^1H Solid-State NMR</i>

Lunch

1250 – 1330	Buffet lunch and mixing
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Poster Session

1330 – 1400	Odd numbered posters manned
1400 – 1430	Even numbered posters manned

Oral Presentation Session 2, session chair: Yaroslav Khimyak

1430 – 1510 **Craig Butts**, University of Bristol

"But it just works! - Why I shouldn't have listened to my supervisor...."

1510 – 1530 **Lyndsey Knight**, University of Nottingham

Measuring Polymer Domain Sizes using Solid-State NMR with Ultrafast Magic Angle Spinning

1530 – 1550 **Akiko Sasaki**, University of Glasgow

A Natural Abundance ^{33}S STMAS NMR Study of Ettringite

1550 – 1610 **Gregory Rees**, University of Warwick

Characterisation of platinum-based fuel cell catalyst materials using ^{195}Pt wide-line solid state NMR

Close

1610 Tea and Coffee

1620 Award of Best Oral Presentation and Best Poster Presentation

