News archive

Congratulations to Elli Chatzopoulou and Matthew Barrett (/schools/chemistry/news/archive/news6.aspx)

who were awarded two of the three poster prizes at the recent Royal Society of Chemistry organic division regional meeting held in Nottingham.

Matthew Berwick wins the Joe Spencer Prize (/schools/chemistry/news/archive/BerwickPoster.aspx)

for best oral presentation at the 2014 RSC Chemical Biology and Bio-organic Postgraduate Symposium

Congratulations to Birmingham undergraduate Emily Doyle (/schools/chemistry/news/archive/Doyle.aspx)

for securing a place at the Universitas 21 Undergraduate Research Conference in China.

Nuffield Science Project Student (/schools/chemistry/news/archive/NSEC.aspx)

gets to the final of the National Science and Engineering Competition.

Birmingham PhD student is Awarded a Fellowship at the Parliamentary Office of Science and Technology (/schools/chemistry/news/archive/POST.aspx)

Dr Simon Cotton is awarded the British Empire Medal for services to Chemistry and Education. (/schools/chemistry/news/archive/Cotton-BEM.aspx)

Congratulations to Elli Chatzopoulou (/schools/chemistry/news/archive/news5.aspx)

who was selected to present a poster at the RSC Organic Division Poster Symposium in Burlington House, London.

Functional materials derived from the schafazikite mineral framework (/schools/chemistry/news/archive/GrantCG.aspx)

Prof.Colin Greaves has recently been awarded an EPSRC grant to investigate new energy storage materials.

New materials for making nuclear waste safe (/schools/chemistry/news/archive/GrantJH.aspx)

Dr Joe Hriljac and Dr Mark Read have been awarded an EPSRC grant to investigate the development of new materials to safely remove radioactive cations from the environment.

Funding success: Chemistry at the Interface with Medicine (/schools/chemistry/news/archive/funding-success-for-PSIBS.aspx)

We are pleased to announce our new £7M Doctoral Training Programme "Physical Sciences for Health" sponsored by EPSRC, and involving 18 industrial and 5 public sector partners.

New jelly-like substance could replace platinum in fuel cells (/schools/chemistry/news/archive/Schnepphighlight.aspx)

Recent work led by Dr Zoe Schnepp has shown that materials as simple as gelatin can be used to make high performance catalysts.

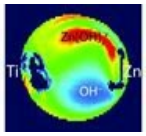
Athena SWAN Award (/schools/chemistry/news/archive/AthenaSwanAward.aspx)

The School of Chemistry is pleased to annouce that it has been awarded a Bronze Award.

University of the Year (/schools/chemistry/news/archive/Uni-of-the-year-2013.aspx)

and Top Chemistry School in the Russell Group in the 2013 National Student Survey

Watching Battery Chemistry using Magnetic Resonance Imaging (/schools/chemistry/news/archive/MRIbattery.aspx)



Birmingham Research gets highlighted by Chemical and Engineering News.

Congratulations to Ana Caballero (/schools/chemistry/news/archive/CaballeroPosterPrize.aspx)

who was selected to attend the 63rd Lindau Nobel Laureate Meeting this summer, where she also won first prize in the poster competition.

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