

IUPAC CONGRESS 2009

2-7 August 2009
Glasgow UK

OVERVIEW PROGRAMME

	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Parallel 5	Parallel 6	Parallel 7	Parallel 8	Parallel 9	Parallel 10	Parallel 11	Parallel 12	Parallel 13	Parallel 14	Parallel 15	Parallel 16	Parallel 17
Monday - am	Astrochemistry	Quality Assurance of Medicines and Detection of Counterfeits	Chemistry of the Cell	Peptides as Contrast Imaging Agents for MRI and PET	Heterocyclic Chemistry: Synthesis, Chemical Biology and Drug Discovery	Ethics, Science and Development (ChemRAWN XVIII)	Nuclear Fission, Nuclear Fusion and the Environment	Artificial Photosynthesis	Catalysis for a Sustainable Future	MC9: Polymerisation Kinetics	MC9: Molecular Electronics and Magnetics	MC9: Hydrogen Storage	MC9: Crystal Engineering	MC9: Adaptive Nanomaterials	Molten Salts and Ionic Liquids	Applications of Functional Metal Complexes and Ligand Design	Impact of New Physical and Computational Methods
Monday - pm																	
Tuesday - am				The Chemistry-Biology Interface: Drug Targets and Diagnostics		Safety Training Workshop	Formulating for the Green Renewable Age	Analytical and Risk Considerations for Emerging Environmental Issues	Innovation and Creativity: A Formula for Success	MC9: Polymer Molecular Characterisation	Chemistry for Electro-optic Displays	MC9: Nanomaterials for Energy Conversion	MC9: Solid State	MC9: Catalysis for Energy			
Tuesday - pm																	
Wednesday - am		Minaturised Electroanalytical Systems			Oxygen Activation and Sensing by Iron in Biology	Chemical Education	Chemistry Addressing Climate Change		Industrial Biotechnology	MC9: Developing Polymer Materials	MC9: Organic Electronics		MC9: Solid State	MC9: Catalysis for Energy	Molten Salts and Ionic Liquids	Applications of Functional Metal Complexes and Ligand Design	Impact of New Physical and Computational Methods
Wednesday - pm	Heritage Science			Chemistry for Solving Biological Problems													
Thursday - am	Forensic Science	Analytical Challenges in the Nanosciences				Natural Products		Biofuels (Brazil/ Japan/UK)	DNA-based Electrochemical Devices and Biosensors		MC9: Molecular Machines and Devices	MC9: Green Materials Synthesis		MC9: Computational Nanoscience			
Thursday - pm				Chemistry in the Food Chain and Health													
Friday - am	Process Analysis		Bioinorganic Toxicity, Poison or Cure														

Themes

Analysis and Detection

Chemistry for Health

Communication and Education

Energy and Environment

Industry and Innovation

Materials

Synthesis and Mechanism

