

**Dalton symposium : Wednesday September 14 (situation on July 19th)**

Session 2 - John Dalton 250th Anniversary Symposium: Chemistry meets History

Chair : Sylviane Sabo - Etienne

14.00 : Brigitte Van Tiggelen

Why so slow? The teaching context and the adoption of Mendeleev's periodic classification (1760)

14.30 : Rajen Kundu, Uni Colorado Boulder

Imagination of a compound/matter beyond our vision (1415)

14.45 : Kimberley Gallagher, Uni Bath

Iron catalysed hydrophosphination II: This time it's terminal (alkynes) (1485)

15.00 : Pere Grapi

Berthollet's chemical affinities. Educational context and textualization of an innovation in chemistry at the turn of the nineteenth century (1761)

15.30 : Marte Sofie Martinsen Holmsen, Uni Oslo

Au(III) complexes and their reactivity towards alkenes and alkynes (759)

15.45 : Ernest Salomó i Prat, Uni Barcelona

The Max-PHOX family; P\*,N iridium catalysts and their application in the completely enantioselective hydrogenation of cyclic enamides (1455)

Posters in addition :

- Ernest Salomó i Prat, Uni Barcelona

The Max-PHOX family; P\*,N iridium catalysts and their application in the completely enantioselective hydrogenation of cyclic enamides (1455)

- Kimberley Gallagher, Uni Bath

Iron catalysed hydrophosphination II: This time it's terminal (alkynes) (1485)