



The following Communications have been judged by at least two referees to be “very important papers” and will be published online at www.angewandte.org soon:

A. Pal, M. Bérubé, D. G. Hall*

Design, Synthesis, and Screening of a Library of Peptidyl Bisboroxoles as Low Molecular Weight Receptors for Complex Oligosaccharides in Water: Identification of a Receptor for the Tumor Marker TF-Antigen

P. J. Malinowski, M. Derzsi, Z. Mazej, Z. Jagličić, B. Gawęł, W. Łasocha, W. Grochala*

Anomalously Strong Antiferromagnetism in Silver(II) Sulfate

R. C. Driesener, M. R. Challand, S. E. McGlynn, E. M. Shepard, E. S. Boyd, J. B. Broderick, J. W. Peters, P. L. Roach*

[FeFe]-Hydrogenase Cyanide Ligands Derived From S-Adenosylmethionine-Dependent Cleavage of Tyrosine

E. Kan, H. Xiang, C. Lee, F. Wu, J. Yang, M.-H. Whangbo*
Origin of the Ferroelectricity in Perovskites with s^0 A-Site Cations: Toward Near-Room-Temperature Multiferroics

A. Ciesielski, S. Lena, S. Masiero, G. P. Spada,* P. Samorì*

Dynamers at the Solid–Liquid Interface: Controlling the Reversible Assembly/Reassembly Process Between Two Highly Ordered Supramolecular Guanine Motifs

M. Alcarazo, T. Stork, A. Anoop, W. Thiel, A. Fürstner*

Steering the Surprisingly Modular π -Acceptor Properties of N-Heterocyclic Carbenes: Implications for Gold Catalysis

H. Braunschweig,* C.-W. Chiu, K. Radacki, T. Kupfer

Synthesis and Structure of an Carbene-Stabilized π -Boryl Anion

S. Zhang, Y. Shao, G. Yin,* Y. Lin*

Electrostatic Self-Assembly of Platinum-Around-Gold Nanocomposite with High Activity Towards Formic Acid Oxidation

DOI: 10.1002/anie.200907777

Frontiers of Chemistry in Paris

On May 21, a Friday before a long weekend in most European countries, a symposium will take place at which 10 illustrious speakers including four Nobel Laureates will discuss some of the current frontiers of chemical research (see Table 1). As the symposium celebrates the 10th anniversary of *ChemBioChem* and *ChemPhysChem*, the lectures naturally focus on the interfaces of chemistry with physics, biology, and medicine. This focus should, however, be inspiring for every chemist regardless of whether his or her own research deals with synthetic organic or theoretical

inorganic chemistry or any other specialised field. The symposium should be particularly attractive to PhD students and postdocs who can also present posters. While the symposium itself is only a one-day event, the posters will be available online for a three-month period.

As *ChemBioChem* and *ChemPhysChem* are published by Wiley-VCH on behalf of ChemPubSoc Europe (which comprises 14 European chemical societies including the Société Chimique de France, SFC), the symposium has been



Figure 1. Maison de la Chimie.

organized by all three associations (with the help of LDO, a professional organizer of scientific conferences). The venue is most fittingly the Maison de la Chimie in the heart of Paris (Figure 1). The moderate registration fee covers coffee breaks and a buffet lunch. Are you interested? Then please go to <http://www.chembiophysicschem.org> for more information.

I look forward to seeing you in Paris!

Peter Goeltz

Table 1: Lectures.

Gerhard Ertl	Reactions at Surfaces: From Atoms to Complexity
Michel Orrit	Nano-optics: A Window on Structure and Dynamics at Molecular Scales
Marc Fontecave	From Enzymes to Nanocatalysts: The Case of Hydrogenases
Alan R. Fersht	Tumour Suppressor p53: From Structure to Drug Discovery
Michael Grätzel	Molecular Photovoltaics and Mesoscopic Solar Cells
Roger Y. Tsien	Breeding and Building Molecules for Imaging
Nicolas Winssinger	Translating Instructions into Function by Self Assembly
Luisa De Cola	Nanomaterials: Properties, Assemblies and Biomedical Applications
Ada Yonath	The Ribosome: The Remnant of an Ancient Translation Apparatus