

ETH Zurich  
Campus Science City (Hönggerberg),  
HPH G1

The Board of Directors invites all members of the Swiss Chemical Society and the delegates of its associated societies to the 22<sup>nd</sup> General Assembly.



**SCG**  
Schweizerische  
Chemische  
Gesellschaft

**SSC**  
Société Suisse  
de Chimie

**SCS**  
Swiss Chemical  
Society

September 13, 2012, 14:30–15:00

Invitation to the

# General Assembly 2012

## Agenda (provisional)

1. Welcome and approval of the agenda
2. Election of the vote counters
3. Minutes of the 21<sup>st</sup> General Assembly from September 9, 2011 in Lausanne (<http://www.scg.ch/news/news.cfm?ID=286>)
4. Annual report 2011 (CHIMIA 2012, 66, No. 1-2 or <http://www.scg.ch/news/news.cfm?ID=335>)
5. Financial statement 2011 incl. audit report
6. Discharge the Board
7. Elections
8. Strategy and structure of the SCS
9. News and outlook 2012/13
10. New homepage of SCS ([www.scg.ch](http://www.scg.ch))
11. Varia

Additional agenda topics can be submitted until August 30, 2012 to [info@scg.ch](mailto:info@scg.ch)

A summary of the financial statement 2011 will be published on the homepage as news message after the formal audit. Additional details are available on request via [info@scg.ch](mailto:info@scg.ch).

Swiss Chemical Society (SCS)

Prof. E. Peter Kündig  
President

David Spichiger  
Executive Director



Eidgenössische Technische Hochschule Zürich  
Swiss Federal Institute of Technology Zurich

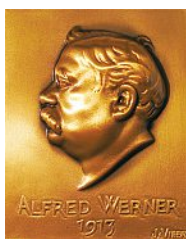
**SCG**Schweizerische  
Chemische  
Gesellschaft**SSC**Société  
Suisse  
de Chimie**SCS**Swiss  
Chemical  
Society[www.scg.ch](http://www.scg.ch)

Society News and Announcements

## CALL FOR NOMINATIONS FOR THE SCS SCIENTIFIC AWARDS 2013

### Werner Prize

CHF 10,000 and medal in bronze



The Werner Prize is awarded to a promising young Swiss scientist or scientist working in Switzerland for outstanding independent chemical research. At the time of the award the candidate may not be a tenured professor or someone in a higher position in industry, and should be younger than 40. The prize is awarded annually.

### Grammatikakis-Neumann Prize

CHF 5,000

The Grammatikakis-Neumann Prize is awarded to a promising young scientist for outstanding independent research in photochemistry, photophysics or molecular photobiology. At the time of the award the candidate may not be a tenured professor or a person in a higher position in industry, and should be younger than 40. The prize is awarded annually.

### Balmer Prize

CHF 2,000 for individuals and CHF 2,000 for the school's chemistry department  
or CHF 3,000 for a group and CHF 1,000 for the school's chemistry department and medal in bronze



The Balmer Prize is awarded to a teacher working in Switzerland at high school (gymnasium) level for innovation in chemistry teaching. The innovation must be easily applicable in current teaching and the costs for materials must be modest. The candidate may not make any claim to copyright the innovation. The prize is awarded annually.

### Dr. Max Lüthi Award

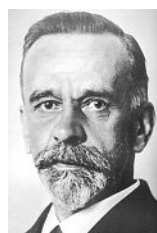
CHF 1,000 and medal in bronze



The Dr. Max Lüthi Award is presented for an outstanding diploma thesis in Chemistry conducted at a Swiss University of Applied Sciences. Nominations must be submitted by the head of the Chemistry Department of a Swiss University of Applied Sciences. The prize is awarded annually.

### Sandmeyer Award – sponsored by KPMG

CHF 10,000 for individuals or CHF 20,000 for groups



The Sandmeyer Prize – sponsored by KPMG – is awarded to a person – excluding tenured professors – or to a group for outstanding work in industrial or applied chemistry. The work must be completed in Switzerland or with the involvement of a Swiss national. The prize is awarded annually.

### KGF/SCS Industrial Scientific Awards

The KGF/SCS Industrial Scientific Awards are given to scientists working in Switzerland that are still working in industrial R&D.

**Industrial Investigator Award** honors successful investigators with outstanding achievements.  
Certificate and cash check of CHF 7000

**Senior Industrial Investigator Award** honors very successful and established investigators with outstanding achievements over many years.  
Certificate and cash check of CHF 10'000

**Distinguished Industrial Investigator Award** honors senior scientists on the top of their research career for their lifetime achievements.

Certificate and cash check of CHF 15'000

Rewarded only on decision by the board

Nominations have to be submitted electronically to [info@scg.ch](mailto:info@scg.ch). For specific award information and required documents please visit our website [www.scg.ch/awards](http://www.scg.ch/awards)

The deadline for all documents to reach the Swiss Chemical Society is September 30, 2012.

Swiss Chemical Society SCS  
Prof E. Peter Kündig, President  
David Spichiger, Executive Director  
[www.scg.ch/awards](http://www.scg.ch/awards)

SCS Awards are sponsored and supported by

KontaktGruppe für Forschungsfragen  
Contact Group for Research Matters



# KGF-SCS Industrial Science Awards

Dear CHIMIA readers,

On behalf of the KGF (Contact Group for Research Matters) it is my privilege to announce a new series of industrial science awards.

Together with the Swiss Chemical Society the KGF member companies would like to honor outstanding achievements of industrial scientists working in Switzerland.

KGF is especially proud to have this award program created together with the Swiss Chemical Society. The two organizations have similar missions; namely the promotion of molecular sciences in Switzerland.

For more than 40 years KGF, a Swiss Industry Association, is supporting the promotion of scientific excellence and understanding in Switzerland and nearby regions.

There will be three types of the KGF-SCS industrial science awards:

- **The Industrial Investigator Award** for successful industrial investigators at their beginning research career,
- **The Senior Industrial Investigator Award** to honor successful established researchers and
- **The Distinguished Industrial Investigator Award**, for a lifetime achievements during an industrial career.

I would like to thank in the name of the KGF member companies BASF, Merck Serono, Novartis, Roche and Syngenta the Swiss Chemical Society for the implementation of the award program and invite organizations and individuals to nominate candidates for awards in 2013.

Dr. Reto Naef

KGF chair  
Novartis Pharma AG



SCS  
Swiss Chemical  
Society

KontaktGruppe für Forschungsfragen  
Contact Group for Research Matters



syngenta



NOVARTIS



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Swiss Chemical Society (SCS)  
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SCS

Division of  
Analytical Chemistry

## Weiterbildung Analytik

Trenntechnik  
Analytische Anwendungen  
Methoden der Life Sciences  
Qualitätssicherung  
InCompany Trainings

Titel	Ort	Termin	Code
Praktische Grundlagen der LC-MS	Dübendorf	04.–05.09.2012	LC-5d
Planung und Auswertung von Versuchen	Basel	10.–12.09.2012	QS-1b-d
Einführung und Funktion und Anwendung von AFM	Liestal	26.09.2012	AA-14d
HPLC-MS in der Spurenanalytik	Dübendorf	23.–24.10.2012	AA-4d
Grundlagen und Anwendungen in der Nah-Infrarot (NIR) Spektrometrie	Flawil	08.11.2012	AA-18d
Einführung in die Oberflächenplasmonenresonanz	Dübendorf	20.11.2012	BA-1d
Kritischer Umgang mit Informationsquellen in der Chemie	Zürich	27.11.2012	AA-16d

Es freut uns, Ihnen das Weiterbildungsprogramm 2012, das wir zusammen mit dem Centre de Compétence en Chimie et Toxicologie Analytiques (CCCTA) realisiert haben, vorzustellen.

**Einzelmittglieder der folgenden Fachverbände können unsere Kurse zum vorteilhaften Mitgliedertarif besuchen:**

Fachverband Laborberufe (FLB), Gesellschaft Deutscher Chemiker (GDCh), Schweizerische Arbeitsgemeinschaft für Spektrometrie und Elementaranalytik (SASP), Schweizerischer Chemikanten- und Chemisten-Verband (SCV), Schweizerische Gesellschaft für Lebensmittel- und Umweltchemie (SGLUC) und Schweizerische Gruppe für Massenspektroskopie (SGMS).

Falls Sie sich für unsere Veranstaltungen interessieren, erreichen Sie uns unter Telefon: **058 765 52 00** oder Fax: **058 765 58 01** oder mailen Sie an [verena.schmid@eawag.ch](mailto:verena.schmid@eawag.ch). Online-Anmeldung im Internet unter: [www.scg.ch/dac](http://www.scg.ch/dac)

### InCompany-Training – Individuelle Beratung und Schulung

Im Rahmen des Weiterbildungsprogramms organisieren oder erarbeiten wir gemeinsam mit Ihnen InCompany-Schulungen und -Trainings nach Ihren Vorstellungen und Bedürfnissen. Profitieren Sie davon, dass wir für Sie

- Inhalte an firmenspezifische Anforderungen und Wünsche anpassen
- Frage- und Problemstellungen in Ihrem Einsatzgebiet gezielt behandeln
- praktische Übungen gegebenenfalls an Ihren Geräten durchführen
- Trainings bei Bedarf auch in französischer oder englischer Sprache durchführen

Ein weiterer Vorteil der InCompany-Trainings: Für Ihre Mitarbeiterinnen und Mitarbeiter fallen keine Reise- und Übernachtungskosten an!

Experten stehen Ihnen für eine persönliche Bedarfsabklärung und Beratung gerne zur Verfügung.

Sie erreichen uns über  
Sekretariat Weiterbildung SCG/DAC  
Frau V. Schmid  
c/o EAWAG  
Überlandstrasse 133  
8600 Dübendorf  
Tel.: 058 765 52 00  
E-Mail: [verena.schmid@eawag.ch](mailto:verena.schmid@eawag.ch)  
[www.scg.ch/dac](http://www.scg.ch/dac)

## A WARM WELCOME TO OUR NEW SCS MEMBERS!

Thierry Achard, Genève 4 – Safwan Aroua, Zürich – Salvatore Assenza, Lausanne – Guillaume Baur, Genolier – Amaia Beloqui Redondo, Niederhasli – Nina Bendixen, Küsnacht – Charline Berguerand, Lausanne – Irina Bolotova, Zürich – Pascal Bonnabry, Fribourg – Olga Borovinskaya, Ennetbaden – Johann Bosson, Etrembières – Ahmed Bouhekka, Genève 4 – Michael Brand, Staufen – Marcin Broda, Zürich – Marta Bruska, Zürich – Maxime Caillot, Lyon – Wei Cheng, Zürich – Ying-Ling Chiang, Zürich – Alastair Cunningham, Genève – Mauro Del Ben, Zürich – Emmanuel Denoyelle Di Muro, Neuchâtel – Matthias Dübner, Zürich – Gabor Eros, Zürich – Quentin Favre-Godal, Genève – Erica Fiorini, Zürich – Reto Frei, Ecublens – Bérenger Gans, Schlieren – Amine Garci, Neuchâtel – Xavier Garrabou, Zürich – Christoph Geers, Fribourg – Harekrishna Ghosh, Genève 4 – Chenaimwoyo Gondo, Zürich – Florian Guignard, Fribourg – Julien Haber, Renens – Ceri Hammond, Zürich – Urs Hartfelder, Zürich – Maggie He, Zürich – Lubos Horny, Zürich – Radim Hrdina, Genève – Sheng-Ying Hsieh, Zürich – Yi-Lin Huang, Zürich – Francis Hubler, Hegenheim – Qasim Imtiaz, Widen – Radmila Janeckova, Fribourg – Jae Sun Jeong, St. Sulpice – Sylvain Keav, Dübendorf – Michael Kelly, Oxford – Lioubov Kiwi, Lausanne – Sebastian König, Zürich – Christian Kramer, Lörrach – Niklaus Kränzlin, Zürich – Alberto Kravina, Zürich – Imants Kreituss, Hombrechtikon – Simon Küster, Zürich – Daniel Lamey, Chavannes-près-Renens – Unige Laskay, Saint Sulpice – Xue Li, Shanghai – Ming Li, Zürich – Zhiqiang Ma, Zürich – Jessada Mahatthanachai, Zürich – Philipp Mania, Zürich – Clemens Mayer, Zürich – Norman Metanis, Zürich – Julian Mondon-Garrec, Ecublens – Flavien Morel, Zürich – Christoph Müller, Samstager – Ayodele Ogunkoya, Zürich – Sean Oriana, Zürich – Aurélien Patoz, Renens – Daoling Peng, Zürich – Rosa Pereniguez, Dübendorf – Riccardo Petraglia, Lausanne – Zbigniew Pianowski, Zürich – Eleni Pitta, Thessaloniki – Daniele Poggiali, Lausanne – Mykhailo Razumenko, Zürich – Alisa Rupenyan, Zürich – Hiroko Satoh, Tokyo – Florian Schiffmann, Zürich – Mandes Schönherr, Zürich.