

Dedicated in Honor of Nobel Laureate in Chemistry, Prof. Rudy Marcus



Dr. Rudy
Marcus

2026
SIPS

Covering Sustainability Pillars :

- 1 Science, Technology & Industry
- 2 Governance & Management
- 3 Education & Civil Society

30 Nov - 3 Dec 2026, Rio Othon Palace, Rio de Janeiro, Brazil

7th International Symposium on Electrochemistry for Sustainable Development

The Symposium is being held under the umbrella of SIPS 2026 covering the following topics:

- New electroanalytical methods; Molecular electrochemistry
- Bioelectrochemistry, including bioenergetics and bioelectricity
- Physical electrochemistry (micro- and nanoelectrodes)
- Mechanistic approaches & analyses in organic, organometallic, & inorganic chemistry
- Theoretical modeling through numerical simulations of complex multi-scale and multi-phase chemical & electrochemical systems

Scan for Complete Scope & Important Deadlines

Featuring Many Nobel Laureates:



Dan Shechtman
2011-Chemistry



Harvey J. Alter
2020-Medicine



Gregg L. Semenza
2019-Medicine



Joachim Frank
2017-Chemistry



Konstantin Novoselov
2010-Physics



Robert J. Aumann
2005-Economics



Aaron Ciechanover
2004-Chemistry



Kurt Wüthrich
2002-Chemistry



Rudy A. Marcus
1992-Chemistry

Special Address:



Malcolm McNeil
President
Beverly Hill Bar
Association
USA



Donna J. Nelson
2016 President
American Chemical
Society
USA



Subra Suresh
President, Global Learning
Council
Switzerland
Former Director
NSF, USA



Nektarios Tavernarakis
Chair
EIT Governing Board
President
FORTH



Louise Otis
International Judge,
Mediator and Arbitrator



Haruhiko Inufusa
CEO
TIMA
Japan

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Summit Website: www.flogen.org/sips2026 Contact: Dr Florian Kongoli (fkongoli@flogen.org)
Phone: 1 514 807-8542 Toll Free: 1 877 2-FLOGEN (Within North America) Fax: 1 514 344-0361