



Prof. Ferid Murad

SIPS 2020&2021, in Honor of Nobel Laureate, Prof. Ferid Murad

2020 **SIPS** 2021

Covering Sustainability Pillars :

- Science, Technology & Industry
- Governance & Management
- Education & Civil Society

Nov 28 - Dec 2, 2021, Hilton Phuket Arcadia, Thailand

KIPOUROS INTERNATIONAL SYMPOSIUM

On Sustainable Molten Salt, Ionic & Glass-forming Liquids and Powdered Materials

The Symposium is being held under the umbrella of SIPS 2021 covering the following topics:



Prof. Georges Kipouros

- Structural, physico-chemical, and functional aspects of traditional high and lower melting salts or mixtures;
- Synthesis of chemical compounds, polymers & pharmaceuticals utilizing molten ionic media and in particular, renewables,
- Studies of chemical reactions in molten ionic media addressing molecular structures, complex formation, reaction kinetics,

Scan for Complete Scope & Important Deadlines



Featuring 9 Nobel Laureates:



Dan Shechtman
2011 - Chemistry



Didier Queloz
2019 - Physics



Stanley Whittingham
2019 - Chemistry



Konstantin Novoselov
2010 - Physics



Aaron Ciechanover
2004 - Chemistry



Avram Hershko
2004 - Chemistry



Kurt Wüthrich
2002 - Chemistry



Ferid Murad
1998 - Medicine



Richard Roberts
1993 - Medicine

Special Address:



Luis Echegoyen
2020 President
American Chemical Society



Donna J. Nelson
2016 President
American Chemical Society



Subra Suresh
President, NTU
Singapore
Former Director
NSF, USA



Nektarios Tavernarakis
Vice President
European Research Council

FLOGEN
STAR OUTREACH

CHAIRS:



Florian Kongoli
FLOGEN
Canada



Marcelle Gaune-Escard
POLYTECH, CNRS/IUSTI
France



Rasmus Fehrmann
DTU Chemistry
Denmark



Vladiros Papangelakis
U. of Toronto
Canada



Ioannis Paspallaris
National Tech. U. of Athens
Greece



Gudrun Saevarsdottir
Reykjavik U.
Iceland

Summit Website: www.flogen.org/sips2021 **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