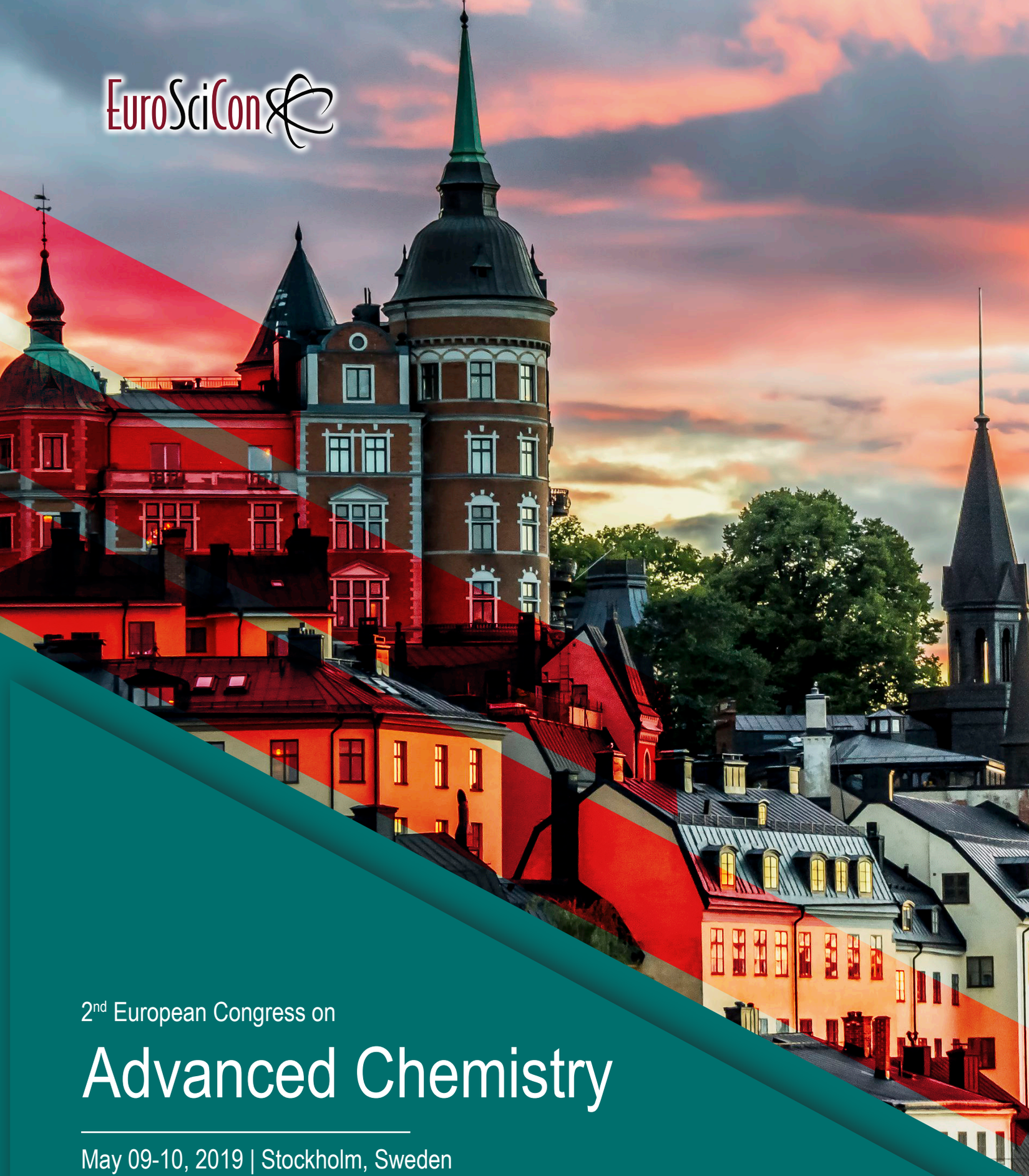
EuroSciCon



2nd European Congress on

Advanced Chemistry

May 09-10, 2019 | Stockholm, Sweden

Theme:

An Insight into the Research and Advancements in Chemistry

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments
Break @ Foyer

	HALL 01	HALL 02
11:00 AM	Talks On: **Organic Chemistry**	Talks On: **Green Chemistry**
	Talks On: **Inorganic Chemistry**	Talks On: **Physical Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Analytical Chemistry**	Panel Over: **Theoretical Chemistry**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Materials Chemistry**	Talks On: **Environmental Chemistry**
06:00 PM	Session On: **Medicinal Chemistry**	Session On: **Medical Biochemistry**
	NETWORKING	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

	HALL 01	HALL 02
11:00 AM	Talks On: **Biological Chemistry**	Talks On: **Polymer Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Nuclear Chemistry**	Panel Over: **Petro Chemicals**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Geochemistry**	Talks On: **Multi-disciplinary Chemistry**
06:00 PM	Session On: **Neurochemistry**	Session On: **Chemistry Education**
	NETWORKING	**NETWORKING**

European Congress on

ADVANCED CHEMISTRY



July 12-13, 2018
Paris, France

EuroSciCon

Agenda Day 1: July 12, 2018

08:30-09:30 **Registrations**

09:30-09:40 Opening Ceremony

09:40-10:00 **Introduction**

Session Start @ Athenes

Keynote Presentations

10:00-10:40 **Title: Development of prohibitin ligands to treat cancers, cardiac and immunological disorders**
Laurent Desaubry, University of Strasbourg, France

Networking & Refreshments 10:40-11:00@ Le Foyer

Group Photo

11:00-11:40 **Title: A new generation of orally available tubulin inhibitors: the discovery and development**
Wei Li, University of Tennessee, USA

Analytical Chemistry | Medicinal Chemistry | Petro Chemicals | Inorganic Chemistry | Environmental Chemistry

Session Chair: Wei Li, University of Tennessee, United States

11:40-12:10 **Title: Direct non-oxidative conversion of shale gas to chemicals: selective activation, catalyst regeneration and process intensification**
Jianli (John) Hu, West Virginia University, USA

12:10-12:40 **Title: Plasma-catalytic hybrid process for CO_2 methanation over Ni/CeZr based catalysts**
Patrick Da Costa, University Pierre et Marie Curie, France

Lunch Break 12:40-13:40@ Food and More

13:40-14:10 **Title: Computer-aided drug design of selective histone deacetylase inhibitors**
Katarina Nikolic, University of Belgrade, Serbia

14:10-14:40 **Title: One minute-liquid chromatography of intact proteins**
Xindu Geng, Northwest University, China

14:40-15:10 **Title: First-principles materials by design for thermodynamically stable low-dimensional electrides**
Mina Yoon, University of Tennessee, USA

15:10-15:40 **Title: Addressing the opioid crisis by developing analgesic drugs with novel modes of action**
Sylvie Ducki, Universite Clermont Auvergne, France

Networking & Refreshments 15:40-16:00@ Le Foyer

Posters Sessions 16:00-16:20@ Le Foyer

ADVCHEM-01 **Title: Glycosylated fluorescent probe immobilized microarrays for profiling glycosidase activities**
Ji Young Hyun, Yonsei University, South Korea

ADVCHEM-02 **Title: Synthesis and anticonvulsant activity of 5-methoxy-5, 6-dihydro-4H-benzo[f] [1, 2, 4]triazolo[4,3-a]azepine derivatives**
Feng-yu Piao, Yanbian University, China

16:20-16:50 **Title: Chemistry of phosphinidene intermediates and their applications**
Arif Ali Khan, Guru Gobind Singh Indraprastha University, India

16:50-17:20 **Title: Physicochemical and rheological properties of whey protein microencapsulated 3, 3'-diindolylmethane**
Abbas Khan, Jilin University, China

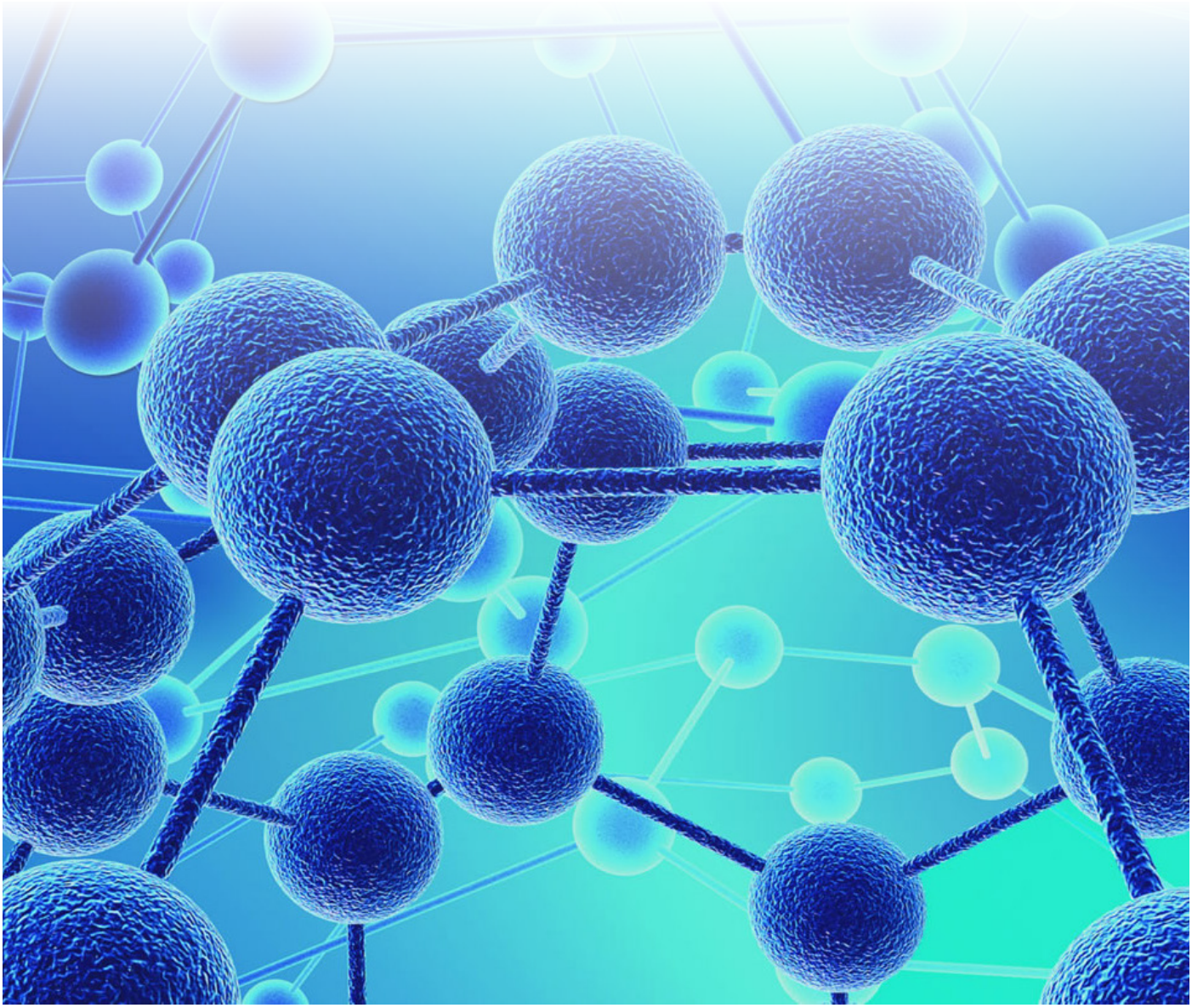
Panel Discussion

Awards Function & Closing Ceremony

Agenda Day 2: July 13, 2018

Panel Discussion & Networking

Lunch 12:30@ Food and More



Mark your calender

2nd European Congress on
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May 09-10, 2019
Stockholm, Sweden

Email: advancedchemistry@eursciconevent.com

Website: https://advancedchemistry.euroscicon.com

World Congress on
Mass Spectrometry and Chromatography
Nov 19-20 , 2018
Prague , Czech Republic

Email: massspectra@eursciconevent.com

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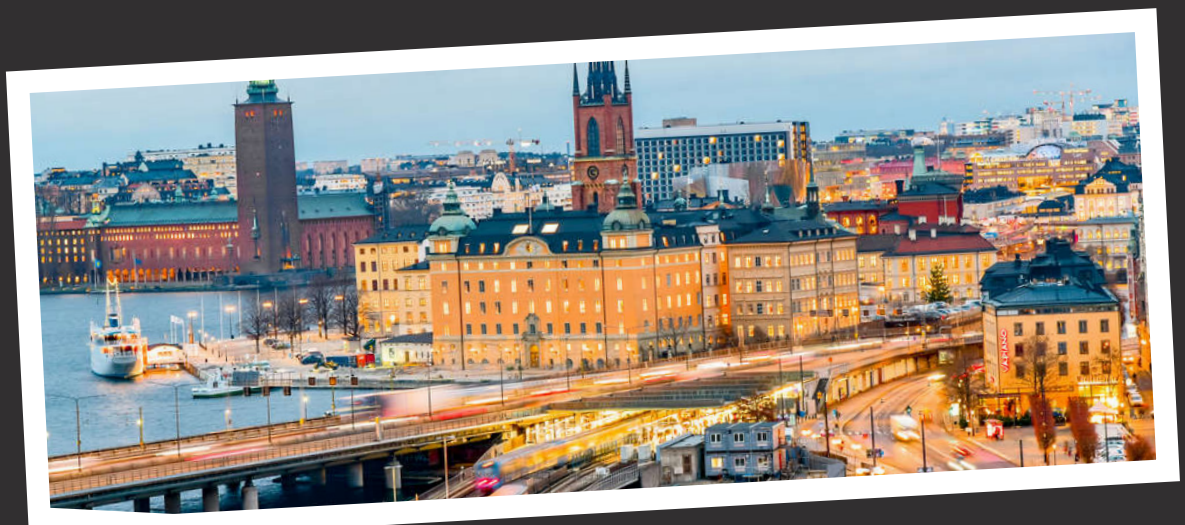
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Build castles in the air to land at City of Dreams Stockholm, to explore Advanced Chemistry 2019

Stockholm is the capital of Sweden and therefore the most thickly settled town within the Nordic countries. The town stretches across fourteen islands wherever Lake Malaren flows into the Baltic Sea. Simply outside the town and on the coast is that the island chain of the Stockholm land. The realm has been settled since the time period, within the sixth millennium BC, and was supported as a town in 1252 by Swedish political leader Birger Jarl. It's conjointly the capital of Stockholm County. It is the social, media, political, and money related focal point of Sweden. The Stockholm region alone records for more than 33% of the country's GDP, and is among the best 10 territories in Europe by GDP per capita. It is an imperative overall city, and the basic network for corporate home office in the Nordic region. The city is home to a segment of Europe's best situating universities, for instance, the Stockholm School of Economics, Karolinska Institute and Royal Institute of Technology (KTH). It has the yearly Nobel Prize capacities and supper at the Stockholm Concert Hall and Stockholm City Hall. One of the city's most prized chronicled focuses, the Vasa Museum, is the most passed by non-craftsmanship display corridor in Scandinavia.

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City Attractions







