EuroSciCon

Organic Chemistry 2018

August 16-17

Dublin, Ireland



Organic Chemistry

https://organicchemistry.euroscicon.com/

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	HALL 03
11:00 AM	Talks On: **Spectroscopic Methods of Structure Determination**	Talks On: **Domino Reactions in Organic Synthesis**	Talks On: **Fluorous Chemistry**
	Talks On: **Chemistry of Heterocyclic Compounds**	Talks On: **Green Chemistry in Organic Synthesis**	Talks On: **Electro Analytical Techniques**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Computational Advances in Organic Chemistry**	Panel Over: **Biotransformations in Organic Chemistry**	Panel Over: **Physical Organic Chemistry**
	Workshop On: **New Developments in Organic Chemistry**	Workshop On: **Medicinal and Bioorganic Chemistry**	Workshop On: **Organocatalysis and New Strategies**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Organic Reactions in Pharmaceutical Development**	Talks On: **Organic Synthesis and Technologies**	Talks On: **Organic Materials & Supramolecular Chemistry**
	Lectures on: **Nanoparticles in Organic Chemistry**	Lectures on: **Stereochemistry**	Lectures on: **Analyzing organic compound with Infrared spectroscopy**
06:00 PM	Session On: **Special techniques in domino reactions**	Session On: **Light Fluorous Chemistry**	Session On: **Applications of Fluorous Compounds in Materials Chemistry**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Pharmaceutical applications**	Talks On: **Heterocyclic Anticancer Compounds**	Talks On: **Analytical Chemistry in Green Technologies**
	Talks On: **Organic chemicals in the environment**	Talks On: **Pollution remediation**	Talks On: **Analyzing Organic Reactions**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Molecular Modelling for Organic Chemistry**	Panel Over: **Application of Physical Organic Chemical Principles**	Panel Over: **Conformational analysis**
	Workshop On: **Drug Discovery in Autoimmunity**	Workshop On: **Organic Chemistry and Cancer**	Workshop On: **Sustainable organic chemistry**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Chemical Approaches for Biosynthesis of Small Molecules**	Talks On: **Metal Catalysis**	Talks On: **Organic Process Research and Development**
	Lectures on: **Chemical Engineering**	Lectures on: **Chemical Technology of Organic Substances**	Lectures on: **Methods of organic substances analysis**
06:00 PM	Session On: **Nanoparticles based on nanostructured polymers**	Session On: **Application of nanoparticles in organic catalysis**	Session On: **Multimetallic nanoparticles**
	NETWORKING	**NETWORKING**	**NETWORKING**

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PLAN A TRIP TO Dublin:
DESTINATION OF Organic Chemistry 2018

Dublin is the capital and largest city of Ireland. Dublin is in the province of Leinster on the east coast of Ireland, at the mouth of the River Liffey and bordered on the South by the Wicklow Mountains. The city has an urban area population of 1,173,179. The population of the Greater Dublin Area, as of 2016, was 1,904,806 people.

Founded as a Viking settlement, the Kingdom of Dublin became Ireland's principal city following the Norman invasion. The city expanded rapidly from the 17th century and was briefly the second largest city in the British Empire before the Acts of Union in 1800. Following the partition of Ireland in 1922, Dublin became the capital of the Irish Free State, later renamed Ireland.

As of 2010, Dublin was listed by the Globalization and World Cities Research Network (GaWC) as a global city, with a ranking of "Alpha-", which places it amongst the top thirty cities in the world. It is a historical and contemporary centre for education, the arts, administration, economy and industry.

A north-south division at one time did traditionally exist, with the River Liffey as the divider. The Northside was generally seen as working class to lower middle class, while the Southside was seen as middle class to upper-middle class. In recent decades this has changed with both Northside and Southside seeing urban and economic redevelopment bringing prosperity especially to the Northside.Dublin's economic divide was also previously an east-west as well as a north-south. There were also social divisions evident between the coastal suburbs in the east of the city, and the newer developments further to the west.

In some tourism and real-estate marketing contexts, Dublin is sometimes divided into a number of quarters or districts. These include, the 'Medieval Quarter' (in the area of Dublin Castle, Christ Church and St Patrick's Cathedral and the old city walls t)he 'Georgian Quarter' (including the area around St Stephen's Green, Trinity College, and Merrion Square), the 'Docklands Quarter' (around the Dublin Docklands and Silicon Docks), the 'Cultural Quarter' (around Temple Bar), and 'Creative Quarter' (between South William Street and George's Street.

Tourist Attractions at Dublin, Ireland









Tourist Attractions at Dublin, Ireland







