Industrial Chemistry Congress 2020

2nd International Conference on

Industrial Chemistry and Water Treatment

September 23-24, 2020 | Milan, Italy





https://aerospace.enggconferences.com

Invitation

Dear Colleagues,
Conference Series LLC Ltd. is delighted to welcome you to Milan, Italy for Industrial Chemistry Congress 2020.

The conference will focus on **"Sustainable and scientific developments: Advanced Measures for Industrial Chemistry & Water Treatment"** We are confident that you will enjoy the scientific sessions of this upcoming conference.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Industrial Chemistry and Water Treatment Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.
We look forward to see you in Milan, Italy this September.

Sincerely,
Industrial Chemistry Congress 2020
Organizing Committee



What is Industrial Chemistry Congress 2020 ?

Industrial Chemistry Conferences- On behalf of Industrial Chemistry organizing committee, we warmly welcome analytical expertise researchers, professors, scientific communities, delegates, students, business professionals and executives to attend **"19th International Conference on Industrial Chemistry and Water Treatment"** which is to be held during September 23-24, 2020 at Milan, Italy.This year the conference will focus on the theme **"Sustainable and scientific developments: Advanced Measures for Industrial Chemistry & Water Treatment".**



Industrial Chemistry Congress 2020 is an international platform for presenting research about chemistry and related fields thus contributes to the dissemination of knowledge for the benefit of both the academia, chemical and water treatment business. This event brings together the top professionals in the chemistry and chemical engineering field along with the highly affiliated professors to explore the advancements and latest applications achieved in the field of Industrial chemistry, Water Treatment technology and reverse osmosis membrane technology.

Industrial Chemistry Congress 2020 discusses various fields of chemistry employed in Petroleum and Organic Industrial Chemistry, Industrial Polymers, Metals and Composites Chemistry, Industrial Processes, White biotechnology and Green Chemistry, Metallurgy and Material Science in Industrial Chemistry, Applied chemistry, Industrial Photo Chemistry, Pharmaceutical Chemistry, Clean water technology, Water Solutions and Strategies in chemical Industry, Reverse Osmosis and Nano filtration, Domestic Water Treatment, Desalination, Ultrapure Water Production, Industrial Water and Waste Water treatment, Boiler Water Treatment and Cooling Water Treatment, Applied Membranes and Nano membrane technology and chemical science fields which mark the support for the advanced and much needed research by their study on various topics. The scientific program will focus on current advances in the research in water treatment and use of chemistry and related with particular focus on its roles and applications in various fields and industries.

Major Sessions

Geochemistry,Surface and Colloid Chemistry
Chemistry of Alkyl Halides, Alcohols,Ethers & Pharmaceuticals
Industrial Water Supply
Desalination
Membrane Technology-Nano Filtration and Reverse Osmosis
Drug,Pharmaceutical Chemistry & Chemistry of Transition Elements
Raw Water / Potable Water Preparation
Chemical Plants Development
Industrial Chemistry
Electrochemistry
Analytical Chemistry
Organometallic Chemistry
Industrial Photochemistry
Ultrapure Water Production
Petro-Chemistry
Medicinal Chemistry: Fusion of Traditional Medicine
Lead Drug Discovery
Nano materials in Water Treatment
Agro-based Industries and Industrial Processes
Food, Beverage & Tobacco
Paper and Pulp
Water Treatments
Stereo-chemistry of Metallic Compounds
Organic Acids, Amines, Esters & Phenols
Inorganic Chemistry: The Elements

Supporting Journals

Chemical Sciences Journal
Industrial Chemistry
Journal of Water Pollution and Control

Host City

Milan is a city in northern Italy, capital of Lombardy, and the second-most populous city in Italy after Rome. The city proper has a population of about 1.4 million while its metropolitan city has 3,261,873 inhabitants. The population within the wider Milan metropolitan area, also known as Greater Milan, is estimated at 8.2 million, making it by far the largest metropolitan area in Italy and the 4th largest in the EU. Milan is considered a leading alpha global city with strengths in the field of the art, commerce, design, education, entertainment, fashion, finance, healthcare, media, services, research and tourism. it has the third-largest economy among EU cities after London and Paris. Milan has a humid subtropical climate according to the Köppen climate classification. Milan's climate is similar to much of Northern Italy's inland plains, with hot, humid summers and cold, foggy winters.

Milan's museums, theatres and landmarks (including the Milan Cathedral, Sforza Castle and Leonardo da Vinci paintings such as The Last Supper, a UNESCO World Heritage Site) attract over 9 million visitors annually. Milan is the second Italian city with the highest number of accredited stars from the Michelin Guide. The city hosted the Universal Exposition in 1906 and 2015. Milan is home to 2 of Europe's major football teams, AC Milan and FC Internazionale.





Registrations

Choose your category of registration based on your profile and specialization.
Visit conference website for more details on discounts and offers.

Vision & Plan

International Market Approach

Chemistry Conferences: The global market analysis for chemicals and water treatment should reach $38.2 billion by 2021 from $28.5 billion in 2018 at a compound annual growth rate (CAGR) of 6.1%, from 2017 to 2021.In 2018 market analysis for alternative U.S chemical end-use product market is expected to increase from $149.9 billion to an estimated $345.6 billion by 2021. In 2026 it should reach $884.1 billion, with a compound annual growth rate of 19.4% for the period of 2018-2026.

Italy Industrial Chemistry: Italy, given its relevant industrial manufacturing base, represents a large market for chemical products accounting for about €60 billion. With a turnover of about €53 billion in 2016 (€83 billion including pharmaceuticals) the country's domestic chemical industry represents the third largest producer of chemicals in Europe. Almost 3,000 companies are active in the sector providing jobs for about 108,000 employees (172,000 including pharmaceuticals).

Italy chemical production- In 2018, the chemical industry's sales (excluding pharmaceuticals) amounted to €56 billion, generated by 2,800 companies. Together chemical companies achieve 7% of Italy's manufacturing sales, making chemicals the country's fourth largest manufacturing sector in terms of production value and the third in terms of exports.

Italy Water Treatment: In the United Kingdom, where roughly 4% of generated electricity is used by the water industry alone, some recent studies have highlighted the importance of greenhouse-gas (GHG) emissions from energy use in the water sector. They show that water-related energy use in the US accounts for nearly 6% of total GHG emissions, and the proportion is even higher in the UK 2, 3.

In Italy, the energy consumption of the integrated water service is about 7.6 billion of kWh/year

In Spain the three major sources of consumption in the public sector are:

Street lighting.

Drinking water supply & waste water treatment.

Water desalination.

Taking into account that the total population in the EU-27 is around 500.7 million10 and assuming an energy intensity use from the urban wastewater treatment of 30 kWh/peÂ·year1.

Jobs:The chemical sector employs about 109,600 high qualified workers but generates an even greater number of indirect jobs, about twice as much as through direct employment.

Sponsorship and Exposure

Diamond

- Three workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Four complimentary registrations
- Logo recognition on congress website front page with link, sponsorship page
- One A4 color advertisement in the congress souvenir
- Three inserts provided by the sponsor in the congress delegate bags

Platinum

- Two corporate sponsored workshop slots
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Three complimentary congress registrations
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page
- One A4 color advertisement in the congress souvenir
- Two inserts provided by the sponsor in the congress delegate bags.

Gold

- Two complimentary congress registrations
- One corporate sponsored workshop slot
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Logo recognition on congress website sponsorship page
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages)
- One insert provided by the sponsor in the congress delegate bags
- Priority to purchase additional sponsorship items

Exhibition

- One complimentary congress registration
- Set up of one tailor-made exhibit booth (Booth Size 3x3 sqm)
- Logo recognition on congress website sponsorship page
- Color Advertisement in Congress souvenir
- Inclusion of your company's leaflet/insert in the congress delegate bags
- An exclusive online promotion on all our social Networking Sites
- Shape and raise your corporate image through logo branding
- Press Release on behalf of your company

Tentative Agenda

Day 1 / September 17,

Time	Session
08:00 - 09:00	**Registration /Reception**
09:00 - 09:15	Inaugural Address
09:15 - 10:45	**Keynote/Plenary Talk no: 3**
10:45 - 10:50	**Group Photo**
10:50 - 11.00	**Coffee/Tea Break**
11:00 - 13:00	Industrial Water Supply
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	Industrial Chemistry
15:30 - 15:45	**Coffee/Tea Break**
15:45 - 17:30	Panal Discussions

Day 2 / September 18,

Time	Session
09:00 - 10:00	**Keynote/Plenary Talk no: 2**
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	**Analytical Chemistry**
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	**Industrial Photochemistry**
15:30 - 15:45	**Coffee/Tea Break**



Speaker Slots Available

Note: Program Schedule is subject to change with final allotment of the speaker slots



Important Dates

Abstract submission

First Round	February 29, 2020
Second Round	March 28, 2020
Final Round	September 20, 2020

Registrations

Early Bird	February 29, 2020
Second Early Bird	March 28, 2020
Final	September 20, 2020

Contact

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Venue

Milan, Italy
Visit Event Website for Venue Update