

## Access How Industry Strategies are Evolving to Meet Today's Challenges - Exploring Scientific Research Strategies and Industrial Advancements

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After successful completion of "6th International Conference on [Organic and Inorganic Chemistry](#)" held during August 08-09, 2019 Amsterdam, Netherlands at Holiday Inn Amsterdam in Arena Towers, with the theme "Accentuate Innovations and Emerging Novel Research in Organic and Inorganic Chemistry". We are proud to present the "7th International Conference on [Organic and Inorganic Chemistry](#)" to be held in June 18-19, 2020 at Geneva, Switzerland.

Conference Series LLC Ltd. would like to convey a great appreciation to following Organizing Committee Members, Honorable guests and Keynote speakers: Atef Kalmouch-National Research Centre, Egypt; Wei Zhou-Shanghai University, China; Rasha S El-Tawil-National Research Centre, Egypt; Baljit Singh-Himachal Pradesh University, India; Shubhashish-University of Connecticut, USA; Xiaoli Sun-Shanghai University, China; Senem Akkoc-Suleyman Demirel University, Turkey; Yann Trolez-Ecole Nationale Supérieure de Chimie de Rennes (Univ Rennes), France; Hayam Abd El Rahman Abd El Salam-National Research Centre, Egypt.

We believe that Organic Chemistry 2020 is an excellent and exceptional opportunity which enables networking of interdisciplinary group of world-recognized experts and young researchers. Organic Chemistry helps understanding the chemical regulation constitution and composition of organic materials and compounds through numerous chemical and physical methods. The Organic & Inorganic Chemistry conferences of the Conference Series LLC Ltd., serve as a platform to bring together all the researchers working in the field to develop the novel trends for global strategic development.

The 2020, [Organic and Inorganic Chemistry](#) Conference are primarily focused on different aspects of Organic Chemistry, Inorganic Chemistry, Polymer Chemistry, Medicinal Chemistry, Advances in Organic Chemistry, Electrochemistry, Green Chemistry, Food Chemistry, Physical Chemistry, new improvements in the field of

Organic Chemistry, [Inorganic Chemistry of Materials & Bio-Inorganic Catalysis](#), Applications of Organic Chemistry, [Organic Photochemistry](#), Coordination Chemistry & Organometallic Chemistry, Chemo-selectivity, Organic Chemistry of Life, Organic Items & Heterocyclic Chemistry, and New Synthetic Ways & Advances in Catalysis.

The chemicals market expected to reach a value of nearly \$4216.55 billion by 2022, significantly growing at a CAGR of 5.4% during the forecast period. The growth in the chemicals market is due emerging markets growth, low oil prices and emergence of multinational chemicals companies.

Various chemical synthesis and production processes are combined through associated chemical inputs & outputs. The major industrially and functionally significant Chemical Product Categories Include: Inorganic & Organic Chemicals, Ceramics, [Polymers](#), Elastomers, Surfactants, Acids, Oleochemicals, Alcohols, Dyes, Bases, Salts, Alkalis, Oils, Colorants, [Esters](#), Coatings, Solvents, Neutral Gases, Petrochemicals, Process Gases And Source Gases. Specialty chemicals are supplied from the oil & gas sector, while other chemicals are sourced from uncultivated biomass, agriculture, mining, industrial chemical synthesis reaction and even water.

The Conference Series Organic & Inorganic Chemistry Conferences embrace Research scholars, Academic professors, Industrial Chemists who endeavour to disseminate their research experience to escalate the forthcoming research ideas. Conference Series LLC Ltd. is an Open Resource Platform that conducts 3000+ global events including International Conferences, Workshops, Symposia, Trade Shows, Exhibitions & Science Congresses in all the major scientific disciplines, including Clinical, Medical, Pharmaceutical, Engineering, Technology, Business Management & Life Sciences across America, Europe, The Middle East, and Asia Pacific.

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