

**Market Analysis** 

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# Market Analysis-2<sup>nd</sup> International Conference on Pharmaceutical Chemistry

Distinguished Professor, Sorbonne University, Campus Pierreet Marie Curie, Paris, E-mail: hountondjicodjo@sorbon.com

#### **ABOUT CONFERENCE:**

It is a great honor to have the opportunity to invite <u>Pharma Chemistry</u> Experts and Researchers, Academicians, Scientists, Industry Professionals, and students and other affiliated individuals to the 2020 2nd International conference on <u>Pharmaceutical Chemistry</u> and <u>Drug Discovery</u> to be held in Dubai, UAE on April 08-09, 2020.

Our commitment to discuss the latest pharmaceutical chemical and drug discovery research and scientific innovations with one another will truly embody this year's theme, Recent Advancements, Innovations and Future Approaches in the fields of Pharmaceutical Chemistry & Drug Discovery Process

By sharing research, participating in forums and collaborating with one another, your work will continue to impact many lives and truly benefit the scientific community.

I wholeheartedly welcome you to share your knowledge, experience and creative idea in this conference through interacting with worldwide experts from the field of <a href="Pharmaceutical Chemistry">Pharmaceutical Chemistry</a> and Drug Discovery. The conference includes keynote presentations, tutorials, workshops, technical oral presentation, and poster presentations.

On behalf of the Organizing Committee of Chemistry 2020, we would like to express our warmest welcome to all of you who are participating in Chemistry 2020, and hope you will enjoy your stay in London.

#### **Importance & Scope:**

The <u>Pharmaceutical</u> Chemistry Conference is the best stage to demonstrate and address innovative work on the ebb and flow aspects of medicine. Pharmacology is the investigation of a substance's collaboration with living frameworks. Speaking about the pharmacological concept of therapeutics is necessary in order to expand the benefits and reduce the dangers of drugs for beneficiaries. For researchers, scientists, Ph.D., it will now be the best stage. Scholars, students and post-graduates are engaged in developing sedation.

#### Who Should Attend?

#### A great opportunity to network with academic and industrial colleagues:

• All Stakeholders (Academia & Industry) in the Business • Scientists & Innovators • Experts in Collaborative Practice • Product Developers • Service Providers • Sales & Marketing Professionals • Associations, Societies & Professional Institutions • Funding Agencies & Fund Raisers • Management Institutions • Decision-makers

# Why to attend?

To achieve competitive advantages, be the first to highlight your work, creativity and product. Explore your product and services to meet your target audience.

- To Meet Experts
- Learning In a New Space
- New Tips & Tactics
- Certification
- Global Networking
- Rebuild New Customer Base
- Brand Establishment

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## https://infectiousmeet.conferenceseries.com/registration.php

#### Global Business & Research Value:

OTC, generic, highly non-exclusive and restrictive drugs can be characterized on the worldwide market for prescription synthetic substances. During the figure time frame pursued by conventional and OTC section, the restrictive portion of medication is used to drive the worldwide <u>pharmaceutical</u> synthetic concoctions showcase. The market for <u>pharmaceutical</u> excipients is driven by factors such as the developing <u>pharmaceutical</u> industry combined with headways in useful excipients, increased selection of vaginal medicines, and expanded use of biopharmaceuticals.

#### Global Pharmaceutical Chemicals Market: Key Research Aspects:

The report includes profiles of major organizations involved in the marketing of artificial drug concoctions worldwide. BASF SE, Dishman Group, Johnson Matthey, Lonza Group, Lanxess, Vertellus Holdings LLC, Jubilant Life Sciences Ltd, and Porton Fine Chemicals are key players in the global advertising of <u>pharmaceutical</u> synthetic substances. Market players are profiled in terms of attributes, such as organizational description, money-related analysis, market methodologies, and on-going changes.

## Global Pharmaceutical Chemicals Market: Competitive Landscape:

## Pharmaceutical chemicals Market: Type Analysis

- Solvents
- Reagents/Catalysts
- KSMs/intermediates
- Building blocks for APIs/Advanced intermediates

#### Pharmaceutical chemicals Market: Drug Type Analysis

- OTC
- Generic
- Super generic
- Proprietary

#### Pharmaceutical Chemistry Universities Worldwide:

## Pharmaceutical Chemistry Universities in USA:

- Ohio State University-Main Campus
- University of Washington-Seattle Campus
- Purdue University-Main Campus
- University of Minnesota
- University at Buffalo
- New Jersey Institute of Technology
- University of Iowa
- Duquesne University
- University of Dayton
- University of Illinois at Chicago
- University of Utah
- University of Houston
- University of Rhode Island
- The University of Montana
- Cleveland State University

#### **Pharmaceutical Chemistry Universities in Europe:**

- Goethe University Frankfurt, Germany
- Joseph Fourier University, France
- University of Bologna, Italy
- Aston University, United Kingdom
- University of Barcelona, Spain
- Humboldt University of Berlin, Germany
- University of Hamburg, Germany
- Leipzig University, Germany
- University of Marburg, Germany
- University of Bristol, UK
- University of Liverpool, UK
- Kingston University, UK
- University of Aix-Marseille, France

#### Pharmaceutical Chemistry Universities in Asia:

- Pusan National University, Singapore
- Fukuyama University, Japan
- Gulf Medical University, United Arab Emirates
- University of Tokyo, Japan
- National University of Singapore, Singapore
- United Arab Emirates University, UAE
- Fujita Health University, Japan
- University of Hong Kong, Hong Kong
- University Putra Malaysia, Malaysia
- Tel Aviv University, Israel
- Osaka University, Japan
- The University of Sydney, Australia

#### Pharmaceutical Chemistry Societies Worldwide:

## Pharmaceutical Chemistry Societies in USA:

- American Association of Colleges of Pharmacy
- American Pharmacists Association
- American Society for Pharmacy Law
- American Society of Consultant Pharmacists
- American Society of Health-System Pharmacists
- Professional Compounding Centres of America
- American College of Clinical Pharmacy
- American Academy of Veterinary Pharmacology and Therapeutics
- American Board of Clinical Pharmacology
- American College of Clinical Pharmacology
- American College of Neuropsychopharmacology
- American Society for Clinical Pharmacology and Therapeutics
- American Society of Clinical Psychopharmacology
- American Society for Pharmacology and Experimental Therapeutics

#### Pharmaceutical Chemistry Societies in Europe:

- European Association for Clinical Pharmacology and Therapeutics
- European Association for Veterinary Pharmacology and Toxicology
- European Behavioural Pharmacology Society
- European Society of Biochemical Pharmacology
- European Society of Developmental, Perinatal and Paediatric Pharmacology
- Federation of European Pharmacological Societies
- European Generic Medicines Association
- Austrian Pharmacological Society

## **Future Scope Pharmaceutical Chemistry:**

<u>Pharmaceutical</u> Chemistry is extended and interrelated with every phase of medical science such as the purpose of prevention of diagnosis and treatment.