Annual Congress on

Nutrition and Food Chemistry

June 15-16, 2022 | Vienna, Austria

PULSUS

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35 YEARS IN ASSESING THE IMPACT OF HEALTHCARE RESEARCH



Hosting Organization:
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Invitation

Pulsus delighted to conduct an innovation program for Nutritional Food & Chemistry researchers which will be "**Annual Congress on Nutrition and Food Chemistry**". The conference "**NFC 2022**" has been scheduled on **June 15-16, 2022** in **Vienna, Austria** with the theme of "**Emerging principles and New trends of Food, Nutrition and Chemistry in Covid-19**".

"NFC 2022" will be a handshake for innovators, researchers, manufacturers, scientists, CEO, Director, Principal Scientists, Marketers and Students in the field on Nutrition, Chemistry, Functional Foods, Dietician, Food technology and healthcare professionals. We are decided to create a network with gathering of global scientists to present keynote forum, Oral sessions, Poster presentation, conducting Workshops and symposium. The 2 day event will be nourishing of knowledge and recent innovation in advanced Nutraceuticals, functional foods and Chemistry. The conference will be providing high level of creativity and innovation skill for students, researchers, etc.

Aim of NFC 2022 conference:

*Bring recent Nutritional products to the public and Market.
*Create awareness about importance of food.
*Share researches under various topics of Nutraceuticals
*Develop creative knowledge for students by conducting Young research Forum and Poster presentation.
*Create and grow networking among Delegates, Exhibitors, Students, etc.,
*Teaching and Learning of innovation by conducting workshop...

Regards
NFC 2022
Organizing Committee

Conference Highlights

- Nutritional Science
- Food Chemistry & Nutrition
- Dairy, Food Science & Technology
- Diabetes Nutrition & Diet
- Functional Foods & Nutraceuticals
- Pregnancy Nutrition
- Medicinal Chemistry
- Food Microbiology & Enzymology
- Nutrition & Cancer Research
- Food Chemistry & Biochemistry
- Nutrition & Cardiovascular Disease
- Food Processing & Technology
- Electro Chemistry
- Food Engineering
- Food Packaging & Preservation
- Sports Nutrition & Kinesiology
- Food Nanotechnology & Toxicology
- Advanced Food Research
- Food - Quality Control, Safety & Security

Agenda

Day-01- June 15, 2022

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Nutritional Science | Food Science & Technology | Medicinal Chemistry
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Nutrition & Cancer Research | Food Microbiology & Enzymology | Food Nanotechnology & Toxicology
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Food Chemistry & Nutrition | Diabetes Nutrition & Diet | Pregnancy Nutrition

Tentative

Day-02- June 16, 2022

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Food Chemistry & Biochemistry | Electro Chemistry | Food Engineering
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Food Nanotechnology & Toxicology | Food Packaging & Preservation | Nutrition & Cardiovascular Disease
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Sports Nutrition & Kinesiology | Advanced Food Research | Future scope & Importance
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	

Tourist Attractions















Venue



With a population of about 2 million people (2.6 million in the metropolitan region, or almost one-third of the country's population), Vienna is Austria's most populous city and serves as the country's cultural, economic, and political core. It is the European Union's sixth-largest city by population inside city limits.

Vienna is one of the wealthiest areas in the European Union, accounting for 25.7 % of Austria's GDP in 2013 with a gross regional product of EUR 47,200 per capita. It's 159 % more than the EU average. The city raised its rating on the list of the most economically powerful cities from 2012 to 2015, reaching number nine on the list.

The service industry is Vienna's most significant economic sector, accounting for 85.5 % of total value-added. Industry and commerce account for 14.5 % of gross value added, whereas agriculture accounts for only 0.07 % and hence plays a minimal part in local added value. The cultivation and production of wines within city limits, on the other hand, has high socio-cultural importance. Trade (14.7 % of added value in Vienna), scientific and technology services, real estate and housing operations, and products manufacturing are the most prominent business sectors..

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