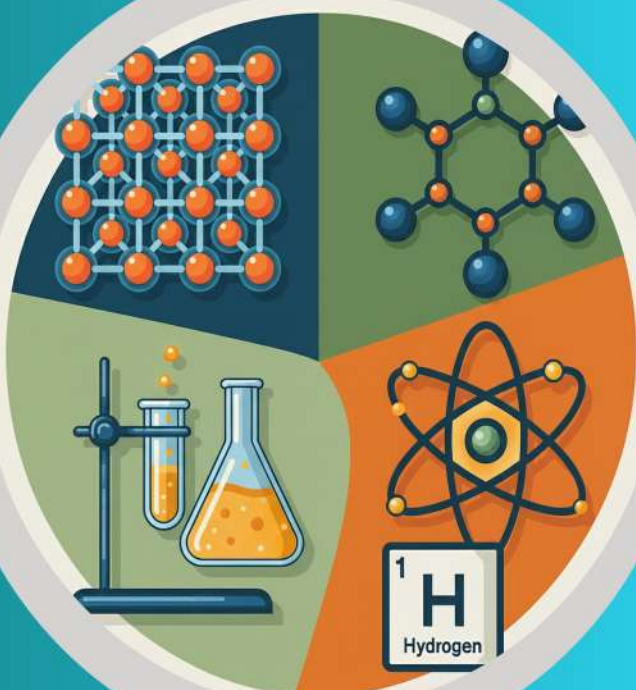


September

10 & 11

6th Edition of



Unite Scientific Chemistry Conference

USCC-2026



Brussels, Belgium



About Conference

Building on the success of the 5th edition of USCC-2025 in Vienna, Austria, Unite Scientific Explores is delighted to announce the "6th Edition of Unite Scientific Conference on Chemistry (USCC-2026)", scheduled to be held on September 10 - 11, 2026, in Brussels, Belgium.

The conference theme is "Exploring Global Perspectives of Research Advancements in Chemistry Shaping the Future." We warmly invite participants involved in and dedicated to chemistry research. The future challenges of chemistry will be met by employing sustainable methods, managing resources efficiently, analyzing environmental impacts, and creating awareness among upcoming researchers.

USCC-2026 aims to bring together researchers, scientists, and industrialists from around the globe to exchange ideas, discuss cutting-edge research and development, and identify future demands and needs in the fields of chemistry, materials science, and nanotechnology. Chemistry is crucial in green energy generation and storage, reducing the carbon footprint through renewable energy, personalized medicine, mutational drugs, sequencing, vaccines, agriculture, environment, information technology, pharmaceuticals, medicine, recycling, and battery technology. These areas represent the future of growing research.

In recent years, there has been a rapid expansion in chemistry and the chemical industry, creating enormous opportunities. Chemistry is an extremely interdisciplinary field, encompassing all branches of science and technology. Our platform will provide you with the opportunity to gain knowledge beyond traditional boundaries and expose your research to a global audience.

We look forward to your participation and are excited to welcome you to Vienna for what promises to be a highly informative and engaging conference.

Scientific Sessions

-  Organic Chemistry
-  Medicinal Chemistry
-  Catalysis
-  Physical Chemistry
-  Chemical and Biomedical Engineering
-  Theoretical and Computational Chemistry
-  Chemistry Engineering
-  Energy & Engineering
-  Electrochemistry
-  Inorganic Chemistry
-  Material Chemistry and Functional Materials
-  Macro-molecular Chemistry
-  Nano Chemistry
-  Polymer Chemistry and Technology
-  Environmental & Green Chemistry
-  Industrial Chemistry
-  Analytical Chemistry
-  Chemical Education



Conference Schedule



Day-1 Thursday Sep 10, 2026

08:00 – 09:00 Registrations

09:00 – 09:10 Opening Ceremony

09:10 – 10:30 Keynote Session

10:30 – 11:00 Coffee Break

11:00 – 12:40 Speaker Session

12:40 – 13:30 Lunch Break

13:30 – 15:00 Keynote Session

15:00 – 15:30 Snack Break

15:30 – 17:10 Speaker Session

Day-2 Friday Sep 11, 2026

09:00 – 10:30 Keynote Session

10:30 – 11:00 Coffee Break

11:00 – 12:40 Speaker Session

12:40 – 13:40 Lunch Break

13:40 – 15:40 Speaker Session

15:40 – 16:10 Snack Break

16:10 – 17:10 Poster Session



CONFERENCE VENUE

Brussels, Belgium

****Discover the Charm of Brussels, Belgium****

Brussels, the capital of Belgium, is a vibrant and multicultural city known for its unique blend of historical charm and modern sophistication. As the de facto capital of the European Union, Brussels plays a vital role on the international stage, hosting major EU institutions such as the European Commission and the European Parliament. This political significance has earned the city the nickname "the heart of Europe." Despite its global status, Brussels maintains a welcoming and accessible atmosphere for locals and tourists alike.

The city is rich in history, with its roots dating back to the 10th century. One of its most iconic landmarks is the Grand Place, a UNESCO World Heritage site surrounded by ornate guildhalls and the stunning Town Hall. The square is a central gathering point and hosts a variety of cultural events throughout the year. Just a short walk away is the famous Manneken Pis statue, a symbol of Brussels' quirky sense of humor and independent spirit.

Brussels is also renowned for its contributions to the world of art and architecture. The city was a hub for the Art Nouveau movement, led by architects like Victor Horta, whose designs can still be admired in various parts of the city. Museums such as the Magritte Museum and the Royal Museums of Fine Arts of Belgium showcase the country's rich artistic heritage, from surrealism to classical painting.

Culinary delights are another cornerstone of Brussels' appeal. The city is world-famous for its waffles, chocolate, and beer, each of which reflects the high quality and craftsmanship for which Belgian cuisine is known. Traditional dishes like moules-frites (mussels and fries) and stoofvlees (beef stew) can be enjoyed at countless bistros and cafes. Brussels is also home to a lively street food scene and a growing number of innovative restaurants that fuse global flavors with Belgian ingredients.

In addition to its cultural and culinary richness, Brussels is a green city, offering numerous parks and open spaces. The Parc du Cinquenaire and Bois de la Cambre provide peaceful retreats from the urban hustle. Whether you're exploring medieval alleys, attending a global conference, or sampling artisanal chocolates, Brussels offers a dynamic experience that reflects both its historic past and cosmopolitan present.



Details

IMPORTANT DATES:

ABSTRACT SUBMISSION STARTS: Oct 15, 2025

REGISTRATION OPEN: Oct 20, 2025



WEBSITE LINKS:

ABSTRACT SUBMISSION: <https://chemistry.uniteexplores.com/abstractsubmission>

REGISTRATION: <https://chemistry.uniteexplores.com/registration>

REGISTRATION PRICES:



SPEAKER (BUSINESS/ ACADEMIC):	€699
STUDENT / YOUNG RESEARCHER:	€599
DELEGATE / LISTENER:	€799

CONTACT US:

1968 S. COAST HWY #3568

LAGUNA BEACH CA 92651

UNITED STATES

EMAIL: chemistry@uniteexplores.com



PAST CONFERENCE GLIMPSE



Vienna, Austria
July 24,25
2025



Munich Germany
July 18,19
2024



ROME, ITALY
JUNE 22,23
2023