6th FIP **Pharmaceutical** Sciences World Congress (PSWC)

Future Medicines For One World

Systems approaches to drug discovery, development and clinical usage



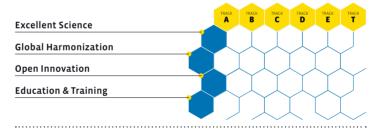


We are at a crossroads in medicines research. In the next decade, systems biology research will yield an unprecedented wealth of novel insights in the mechanisms of disease.

This will revolutionise medicines research, leading to the introduction of novel therapeutic interventions which modify and, it is hoped, cure the disease, rather than providing symptom relief. At the same time, health systems around the globe are exploring new ways to deliver innovative treatment solutions to patients in a sustainable manner.

PSWC 2017 will provide scientists from all over the world with a place to meet and network with key leaders from the pharmaceutical industry, government agencies, regulatory bodies, academia and public-private partnerships.

You can listen to, interact with and share the latest research findings in plenary sessions, keynote lectures, short oral sessions, poster sessions and short courses



- TRACK A Drug Design: Fundamental & Translational Sciences
- TRACK **B** Drug Delivery and Targeting Sciences
- TRACK C Formulation & Manufacturing Sciences
- TRACK **D** Regulatory Sciences
- TRACK **E** Science-based Practice
- TRACK T Thematic Symposia

ATTEND PSWC 2017 TO:

- Be at the only truly global pharmaceutical sciences congress in the world
- Meet and network with key opinion leaders in pharmaceutical sciences
- Cross-fertilise ideas from all disciplines
- Learn what will happen in the future from leading experts
- Hear high level speakers share their latest research
- Attend the PSWC Young Scientists Satellite Conference, 19-21 May 2017
- Enjoy one of the most beautiful cities in Scandinavia

PSWC YOUNG SCIENTIST SATELLITE CONFERENCE (YSC)

The way to scientific success in medicines research Uppsala / Sweden / 19-21 May 2017

The Young Scientist Satellite Conference (YSC) of the PSWC is an exciting occasion for future scientists to meet, discuss and present their science in many forms such as oral sessions, poster sessions and workshops. You will be given the opportunity to present your research in three different tracks at a conference that is connected to the PSWC in many ways.

www.fip.org/pswc2017

































