



REGISTER NOW!

# Petroleum Systems Conference 2021

2 – 3 FEBRUARY, OSLO

**NPF and the program committee is excited to announce the program for PSC 2021. The conference will take place in Oslo, however you can follow the full conference via our live-stream.**

The PSC aims to improve understanding and collaboration between petroleum system experts and exploration geoscientists and we are currently looking for abstracts to include in the conference program. The focus of PSC will be on novel approaches, methods and case studies for source rock understanding and overlooked source rocks.

The PSC will also present a variety of multidisciplinary petroleum system case studies and examples including integration of geochemical, geological and geophysical workflows. The broad span of topics to be presented includes, but is not limited to:

- Improved source rock understanding:
  - Learning from unconventional
  - Facies changes and lateral and horizontal variability
  - Outcrops as analogues
  - Non-late Jurassic source rocks
  - Retention vs expulsion
  - Effect of primary migration on oil composition
- Petroleum systems analysis case studies for play and prospect evaluations
- Challenges of phase prediction
- Combined studies of structural geology and petroleum systems evaluation
- Effects of secondary processes on oil composition
- Data integration, digitalization and advanced analytics
- Exploration surprises

**We look forward welcoming you to the conference in February!**



## Keynote Speakers



Dr Bjorn Wygrala, Schlumberger



Dr Tao Yang, Equinor



Dr Friedemann Baur

Info and sign-up at [npf.no](https://npf.no)