Background
The mission of the Norwegian Chapter of InterPore is to create a platform for scientists and engineers involved in porous media studies in Norway or with connection to Norway. The Norwegian Chapter of InterPore focuses on interdisciplinary and fundamental studies of porous media in connection with applications and national and international technological demands. It aims to advance and disseminate knowledge for the understanding, description, and modelling of natural and engineered porous media systems.

The Norwegian Chapter of InterPore (InterPore Norway) was founded in September 2016 with a kick-off workshop in Bergen. The annual workshop was conducted from 2017 in Trondheim, Oslo, Stavanger and Bergen, except in 2021, which was cancelled due to the COVID-19 pandemic.

Scope
Theoretical, computational and experimental poromechanics, porous media science and technology.

Topic
Recent technological advances in porous media research, microfluidics, thermo/fluid dynamics, poromechanics, and rheology–theory, modelling, and experiments.

Workshop Format
Lectures in different disciplines of porous media given by national and international invited speakers, followed by a poster session.