Thematic set: Geological storage of CO₂, gas and energy
Editors: Isabelle Czernichowski-Lauriol & Philip S Ringrose

- Low-carbon energy transition
- Subsurface energy exploitation and seismic risk
- Compressed air energy storage in porous formations
- H₂ storage in a heterogeneous sandstone formation
- Geological site characterization of salt caverns
- Material balance and CO₂ storage estimation
- Dolomite dissolution at reservoir conditions
- Impacts of poor cement bonds at RSE-1 CO₂ injector
- Characterization of HCFIs using Raman spectroscopy
- Seismic inversion of a new geological model
- Shale gas HF-induced microseismicity

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