



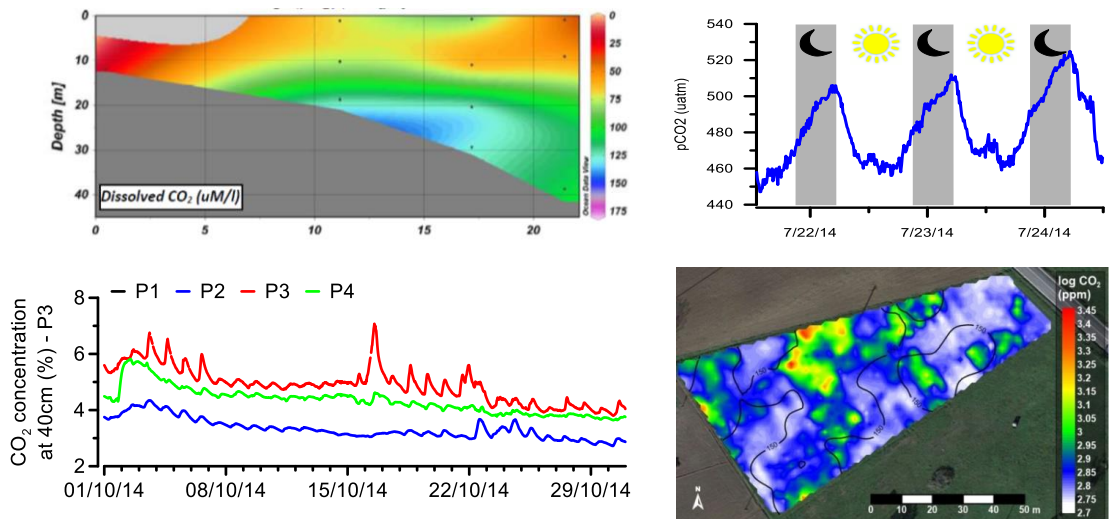
SAPIENZA
UNIVERSITÀ DI ROMA

Martedì 17 Dicembre

ore 09:30 – 10:00

Aula Lucchesi

Methods for spatial and temporal monitoring of CO₂ leakage and their application to the COREu project



Programma

9.30 Stan Beaubien

An understanding of the behaviour of CO₂ in the shallow sub-surface and its eventual release into the biosphere is of importance not only in natural geological systems but also to ensure the safe storage of anthropogenic CO₂ (CCS). The present seminar will outline temporal and spatial monitoring techniques we have developed in this research area and will describe their planned application in the Horizon Europe project COREu, of which DST is a partner.