

ISTE & IDYST Seminar Series

Spring Semester 2020



- 17 Feb
ISTE **Miriam BAR-MATTHEWS** – How cave deposits revolutionized our understanding of past climates
- 24 Feb
ISTE **Kamini SINGHA** – Imaging critical zone processes: the role of geophysics in opening and answering key questions
- 02 Mar
IDYST **Basil DAVIS** – The HORNET project: how hot was the Holocene
- 09 Mar
IDYST **Frédéric MEYLAN** – Global Eco-Industrial Parks Programme (GEIPP): advancing the eco-industrial park concept in developing countries
- 16 Mar
ISTE **Guillaume SUAN** – Arctic mangroves, carbon isotope excursions, and large igneous province
- 23 Mar
IDYST **Markus KLEBER** – Mineral-organic interactions: what are the unknowns after decades of intensive research?
- 30 Mar
ISTE **Joël RUCH** – Volcano tectonic processes revealed by multispatial and temporal deformation analysis
- 06 Apr
IDYST **Francesca PELLICCIOTTI** – Understanding mountain glaciers in vital water towers of the world
- 20 Apr
ISTE **Anne MANGENEY** – Seismic waves: a unique source of information on glaciers and landslides
- 27 Apr
IDYST **Andy BAKER** – Reconstructing fire history from cave stalagmites
- 11 May
ISTE **Maud BOYET** – Early Earth silicate differentiation
- 18 May
IDYST **Grégoire MARIÉTHOZ** – High resolution observation of extreme orographic rain gradients in a Pacific island catchment
- 25 May
ISTE **Konstantinos MICHAÏLOS** – Microseismicity, exhumation rates and thermal structure near the central Alpine Fault, New Zealand

