

Dove internal project meeting (23.-27.03.26)

In Pont-en-Royans (Isere, France)



GENERAL INFORMATION

An internal DOVE project meeting will take place from 23.-27.03.26 in Pont-en-Royans (Isere, France). It is organized by Pierre Valla, Christian Crouzet, Romain Delunel and Markus Fiebig.

PROGRAM AT A GLANCE

DAY	HOTEL	PROGRAM
MONDAY, 23.3.	Hotel Musée de l'Eau, Pont-en-Royans (https://musee-eau.fr/hotel)	DOVE project meeting 15h-18h
TUESDAY, 24.3.		DOVE project meeting 9h-18h
WEDNESDAY, 25.3.		Excursion: Bievre valley
THURSDAY, 26.3.		Excursion: Isere valley
FRIDAY, 27.3. OPTIONAL		Excursion: Vercors massif/Drac valley/Foreland

PROGRAM

Monday 23.03.26 DOVE project meeting

Start: afternoon 3 pm

Welcome & Opening

PhD/PI presentation and discussion DOVE I

Coffee break

PhD/PI presentation and discussion DOVE I

End: afternoon 6 pm

Tuesday 24.03.26 DOVE project meeting

Start: morning 9 am

Presentation & Discussion DOVE 1 and DOVE II

Coffee Break

Presentation & Discussion DOVE 1 and DOVE II

Lunchbreak: 12am-2pm

DOVE Project organisation

Coffee break

Final discussion

End: afternoon 6 pm

Wednesday 25.03.26 Excursion: Plio-Quaternary sediment history of the Bievre valley (Chambaran-Bonnevaux plateaus) – C. Crouzet, R. Delunel and C. Fraysse

Excursion points:

- Pre- to Early Quaternary fluvial foreland deposits
- Fluvio-glacial and till sequences along the Bievre valley (including Burettes - DOVE-2 site 7)
- LGM glacial morainic complex and Isere glacier oscillations

Thursday, 26.03.2026 Excursion: Late Pleistocene reconstruction of the Isère valley – C. Crouzet, V. Mai Yung Sen, B. Féaud and P. Valla

Excursion points:

- Pont-en-Royans area: fluvial terrasse sequences at the Bourne/Isere confluence
- Gravel pit in the Combe de Savoie (post-MIS6 sediment infill up to LGM glaciation) – Nearby Ste Hélène - DOVE-2 site 8
- Granier rockfall deposits (historical)

OPTIONAL - Friday, 27.03.2026 Excursion: Foreland sediment dynamics, topographic evolution of the Vercors massif or Late-Pleistocene evolution of the Drac valley – C. Crouzet, V. Mai Yung Sen and P. Valla

Excursion points:

- Miocene to Plio-Quaternary sediment record in the Valence area
- Bourne fluvial gorges and karstic caves: fluvial incision and (peri)glacial influence on karst dynamics
- Les Guilleys plateau: erosion/deposition records of late Pleistocene glacial oscillations
- Drac valley and Trièves paleo-lake: records of late-Pleistocene glaciations & relief evolution