
 *Timetable*

EPD Meeting Program

01.-03.06.2016 Aix en Provence

01.06. Wednesday

9:00 – 9:00 Arrival, Registration, Poster placement

9:30 -10:30 Welcome, State of the EPD, past and current activities and scope of this meeting

Speakers: *Jacques-Louis de Beaulieu, Michelle Leydet, Richard Bradshaw, Thomas Giesecke*

10:30-11:00 Coffee

11:00 – 11:30 *Joël Guiot*: Holocene vegetation and climatic changes in the Mediterranean area and comparison with global warming projections

11:30 – 12:00 *Marie José Gaillard*: Pollen-based quantitative reconstructions of past land cover for climate modelling: contribution to the PAGES LandCover6k initiative.

12:00 – 12:30 *Chronis Tzedakis*: Long pollen sequences and their chronological framework: confessions of a 'wiggle-matcher'

12:30 – 13:00 *Eric Grimm*: Neotoma Paleoecology Database: Community-led Cyberinfrastructure for Global Change Research

13:00 – 14:00 Lunch

14:00 – 16:00 Plenum and Group discussions

16:00-16:30 Coffee

16:30 –17:30 Poster flash – One-minute poster presentations

17:30 – 19:30 Poster session /Ice breaker with drinks and snacks

02.06. Thursday

9:30 – 10:00 *Jean Nicola Haas*: Non Pollen Palynomorphs reveal prehistory eutrophication of lake ecosystems

10:00 – 10:30 *Boris Vannière*: The Global Paleofire Working Group and the Global Charcoal Database: review and new insights

10:30-11:00 Coffee

11:00 – 13:00 Parallel workshops

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| 1. Tilia and Neotoma | <i>Eric Grimm</i> |
| 2. Charcoal software and database | <i>Boris Vannière, Walter Finsinger</i> |
| 3. Surface samples | <i>Basil Davis</i> |
| 4. LRA: PPEs, REVEALS, LOVE | <i>Petr Kuneš, Martin Theuerkauf</i> |
| 5. Help in pollen and NPP identification | <i>Jean Nicolas Haas, Benjamin Dietre, Steffen Wolters</i> |
| 6. Using the EPD with 'R' | <i>Alistair Seddon, Joseph Chipperfield</i> |
| 7. Age depth modelling | <i>Thomas Giesecke</i> |

13:00 – 14:00 Lunch

14:00 – 16:00 Parallel workshops continue

16:00-16:30 Coffee

16:30 – 18:30 Plenum and Group discussions

03.06. Friday

9:30 – 10:00 *Maria Fernanda Sanchez Goñi*: The ACER pollen database: vegetation response to the abrupt changes of the last glacial

10:00 – 10:30 *Richard Bradshaw*: Use of pollen data to set targets for nature conservation

10:30-11:00 Coffee

11:30 – 11:30 *Thomas Giesecke*: Using the EPD to explore the postglacial vegetation dynamics of Europe

11:30 – 13:00 Plenum discussions

13:00 – 14:00 Lunch

14:00 – 16:00 Parallel workshops

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