

Programm der Sitzung

20.-25. Sept. 2026



EUROPEAN
PALAEOBOTANY AND
PALYNOLOGY CONFERENCE
MÜNSTER

European Palaeobotany and Palynology Conference 2026

***A cell's tale: Fossil wood as key to deep-time
floras and worlds***

Münster
Fürstenberghaus, Domplatz 20-22, 48143 Münster

Mi., 23. September

09:00

A cell's tale: Fossil wood as key to deep-time floras and worlds

Sitzung | **Ort:** Fürstenberghaus, Auditorium F2 | **Vorsitzende:** Steffen Trümper, Jakub Sakala

09:00–09:15 Uhr

New steps on the path towards deciphering the complex stele of medullosans

Sprecher

Ludwig Luthardt

09:15–09:30 Uhr

The latest Permian lakefore petrified forest in northwest China, and its significance for the response of mid-latitude terrestrial ecosystem to the end-Permian Mass Extinction

Sprecher

Mingli Wan

09:30–09:45 Uhr

Insights into the anatomical organization of the pith in cordaitalean axes

Sprecher

Domingas Maria da Conceição

09:45–10:00 Uhr

Charred coniferous wood from the Late Pliocene lignite-bearing deposits of the Wetterau (Hesse, Germany) and its microbial "visitors"

Sprecher

Dieter Uhl

10:00–10:15 Uhr

The Lesvos Petrified Forest: New anatomical evidence for mixed conifer-angiosperm forests in the early Miocene of Greece

Sprecher

Nicole Garten-Dölle

10:15–10:30 Uhr

What is it? Using InsideWood to Identify Eocene Woods

Sprecher

Elisabeth Wheeler

10:30

11:30

A cell's tale: Fossil wood as key to deep-time floras and worlds

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11:30–11:45 Uhr

Hardwood anatomical diversity across the Paleocene-Eocene Thermal Maximum in the Paris Basin (Oise, France)

Sprecher

Robin Piguet

11:45–12:00 Uhr

The most ancient fossil woods from Panama

Sprecher

Oris Oris Rodriguez

12:00–12:15 Uhr

Pahudioxylon pakistanicum (Detarioideae, Fabaceae), a new fossil wood species from the Miocene of eastern Pakistan: Taxonomic and paleoenvironmental implications

Sprecher

Izhar Ullah

12:15