

Programm der Sitzung

20.-25. Sept. 2026



EUROPEAN
PALAEOBOTANY AND
PALYNOLOGY CONFERENCE
MÜNSTER

European Palaeobotany and Palynology Conference 2026

***Plant biodiversity dynamics through space
and time***

Münster
Fürstenberghaus, Domplatz 20-22, 48143 Münster

Di., 22. September

09:00

Plant biodiversity dynamics through space and time

Sitzung | **Ort:** Fürstenberghaus, Auditorium F5 | **Vorsitzender:** Phillip Jardine

09:00–09:15 Uhr

Are the Eophytidae (eophytes) stem group land plants (embryophytes)?

Sprecher

Charles Wellman

09:15–09:30 Uhr

The first euphyllophyte radiation as viewed through the Early Devonian permineralized assemblages of the Battery Point Formation (Quebec, Canada)

Sprecher

Julia McLean

09:30–09:45 Uhr

High resolution Westphalian and Stephanian vegetation successions in the Saar-Nahe basin (Germany)

Sprecher

Rike Wagner

09:45–10:00 Uhr

Ecophysiological responses to humidity changes in ancient plant lineages from stable carbon isotope analysis

Sprecher

Iris de Wolf

10:00–10:15 Uhr

Palaeobotanical Redux: On the progymnosperms Noeggerathiales

Sprecher

Yang Yang

10:15–10:30 Uhr

On plant biodiversity dynamics through space and time across the Late Palaeozoic Ice Age

Sprecher

Borja Cascales-Miñana

10:30

11:00

Plant biodiversity dynamics through space and time

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11:00–11:15 Uhr

A new tree fern from the early Permian Wuda Tuff Flora, China

Sprecher

Dandan Li

11:15–11:30 Uhr

Anatomically preserved Aalenian-Bajocian floras of the Isle of Skye, western Scotland feature novel Cupressaceae

Sprecher

Richard Bateman

11:30–11:45 Uhr

The variability of Ginkgo biloba leaf shape and its implications for its Mesozoic ancestors**Sprecher**

Patrick Guldán

11:45–12:00 Uhr

Understanding the Eocene amber burst**Sprecher**

Leyla Seyfullah

12:00–12:15 Uhr

Evolution of Arecaceae in the Paris Basin during the Paleogene**Sprecher**

Cédric Del Rio

12:15–12:30 Uhr

Revisiting Paleogene Mimosa and Mimosites leaflets from Southwest Europe. Are they indicators of aridity?**Sprecher**

Aixa Tosal

12:30

13:45

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13:45–14:00 Uhr

Middle to Late Holocene Biodiversity Changes in the Lake Sevan Basin (Armenia): Evidence from the Tsovinar-1 Peat Section**Sprecher**

Narine Hayrapetyan

14:00–14:15 Uhr

Mesic to Mediterranean: Holocene Plant Biodiversity, Climate Transitions, and Human Pressure along the Eastern Adriatic**Sprecher**

Ivona Baniček

14:15–14:30 Uhr

Lateglacial vegetation, environment and climate changes in the Rila Mountain (Bulgaria)**Sprecher**

Spassimir Tonkov

14:30–14:45 Uhr

Early Pleistocene vegetation and plant diversity driven by global climate and regional tectonics in the Southern Caucasus**Sprecher**

Angela Bruch

14:45