

STAKEHOLDER DAY at #IPBES12

08:00 Registration & Welcome Coffee
Discover the Biodiversity Collage

09:00 Welcome Remarks by
IPBES Executive Secretary & UK
Special Representative for Nature

09:20 Why Do Stakeholders Matter?

10:00 The Business And Biodiversity
Assessment

11:00 Taking Up IPBES Assessment
Findings

Lunch

14:00 Marketplace of Ideas: Meet the
IPBES Community!

15:00 Science for Business Action:
Connecting Evidence to Practice

16:00 Closing Remarks by IPBES Chair

End of main programme

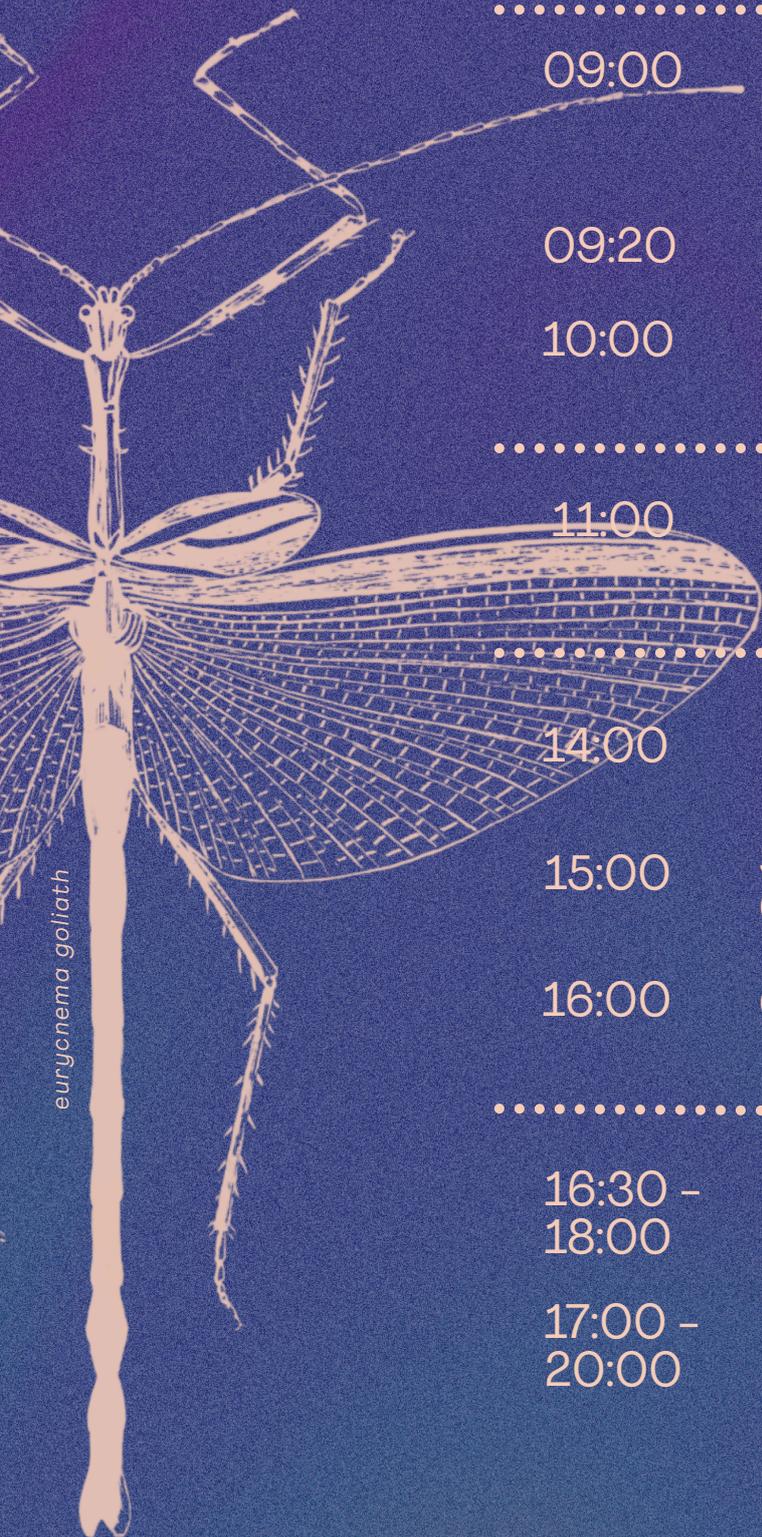
16:30 - 18:00 Group Work for Stakeholder
Interventions at #IPBES12

17:00 - 20:00 Biodiversity Collage Workshop
Registration: <https://tinyurl.com/Biodiversity-Collage>

02.02.26

MANCHESTER CENTRAL

Info & registration: <https://www.ipbes.net/ipbes12/stakeholder-day>



eurycnema galiath

Stakeholder Day at #IPBES12

PARTICIPANT INFORMATION

02.02.26 . MANCHESTER CENTRAL

Stakeholder Day is organized by and for stakeholders, on the day prior to the start of the IPBES Plenary session.

Interested individuals and organizations get the latest information about the work of IPBES, informally discuss specific aspects of the Plenary session's agenda, and share experience of their engagement in IPBES with other stakeholders.

The self-organized stakeholder networks ONet and IIFBES lead working groups (16:30–18:00) to finalize the stakeholder statements to be delivered during Plenary. All are welcome to join.

More information on IPBES stakeholders:
<https://www.ipbes.net/stakeholders>

.....

All times in the agenda are given GMT.

Registration for Stakeholder Day does not give access to the Plenary session.

Attending in person:

Location: Manchester Central convention centre, Exchange Auditorium.
Please ensure timely arrival to facilitate a punctual start to the event.

Attending online:

The meeting will be webcast live from 09:00 GMT.

The Biodiversity Collage:

A workshop to discover this learning tool will take place at the end of the day.

Registration required at <https://tinyurl.com/Biodiversity-Collage>

