ZOO ANTWERPEN

Vlaamse overheid

# Programme

| | |
|---|---|
| 09:00 – 09:30 | **Registration** |
| 09:30 – 09:45 | **Opening by Zjef Pereboom** |

| **Session 1** | | |
|---|---|---|
| 09:45 – 10:05 | **Philippe Helsen & Benny van Dyck** | From Genomes to Rewilding: Conservation Genomics in Action. |
| 10:05 – 10:25 | **Lies de Boeck** | Practical implementation of automated datalogging systems to support efficient species conservation and breeding management. |
| 10:25 – 10:45 | **Kia Radovanovic** | Watching others' conflicts and affiliations: attentional patterns across great apes. |
| 10:45 – 11:05 | **Daan Laméris** | Hearing laughter makes orangutans value rewards more. |

**11:05 – 11:35 Coffee break**

| **Session 2** | | |
|---|---|---|
| 11:35 – 11:55 | **Zoë Fodderie** | Beyond birth control: is the pill affecting bonobo sex lives? |
| 11:55 – 12:15 | **João Pedro Meireles** | Analysing Reproductive Performance in Great Apes using ZIMS data. |
| 12:15 – 12:35 | **Laurens van Mulders** | What's crawling in the crawlers? An emerging parasite in reptile conservation. |

**12:35 – 13:45 Lunch break**

ZOO ANTWERPEN

Vlaamse overheid

| Session 3 | | |
|---|---|---|
| 13:45 – 14:05 | **David Sanquer-Swindell** | Living Together as One: A story of cohabitation between gorillas and owl-faced monkeys in a mixed species exhibit. |
| 14:05 – 14:25 | **Nick van Eeuwijk** | Behavioral analysis of zoo-housed okapi's. |
| 14:25 – 14:45 | **Zoé Danis** | Hungry for More? Patterns of coprophagy in zoo-housed bonobos. |
| 14:45 – 15:05 | **Giny Timmermans** | Handedness across contexts with different levels of complexity in bonobos. |

**15:05 – 16:00 Poster Session**

| Session 4 | | |
|---|---|---|
| 16:00 – 16:20 | **Layla Maas** | Post-fire abiotic and vegetation recovery conceals prolonged disruption of peatland fungi. |
| 16:20 – 16:40 | **Sophia Findeisen** | Can rocks make the difference? Exploring trace metal availability and rock powder application in "De Zegge" |
| 16:40 – 17:00 | **Rik van Puijenbroek** | Molecular diet analysis of an invader: A case study of Umbra pygmaea. |

**17:00 – 18:00 Reception**