

Wildtiere im Oder Delta Monitoring-Ergebnisse & Ausblick

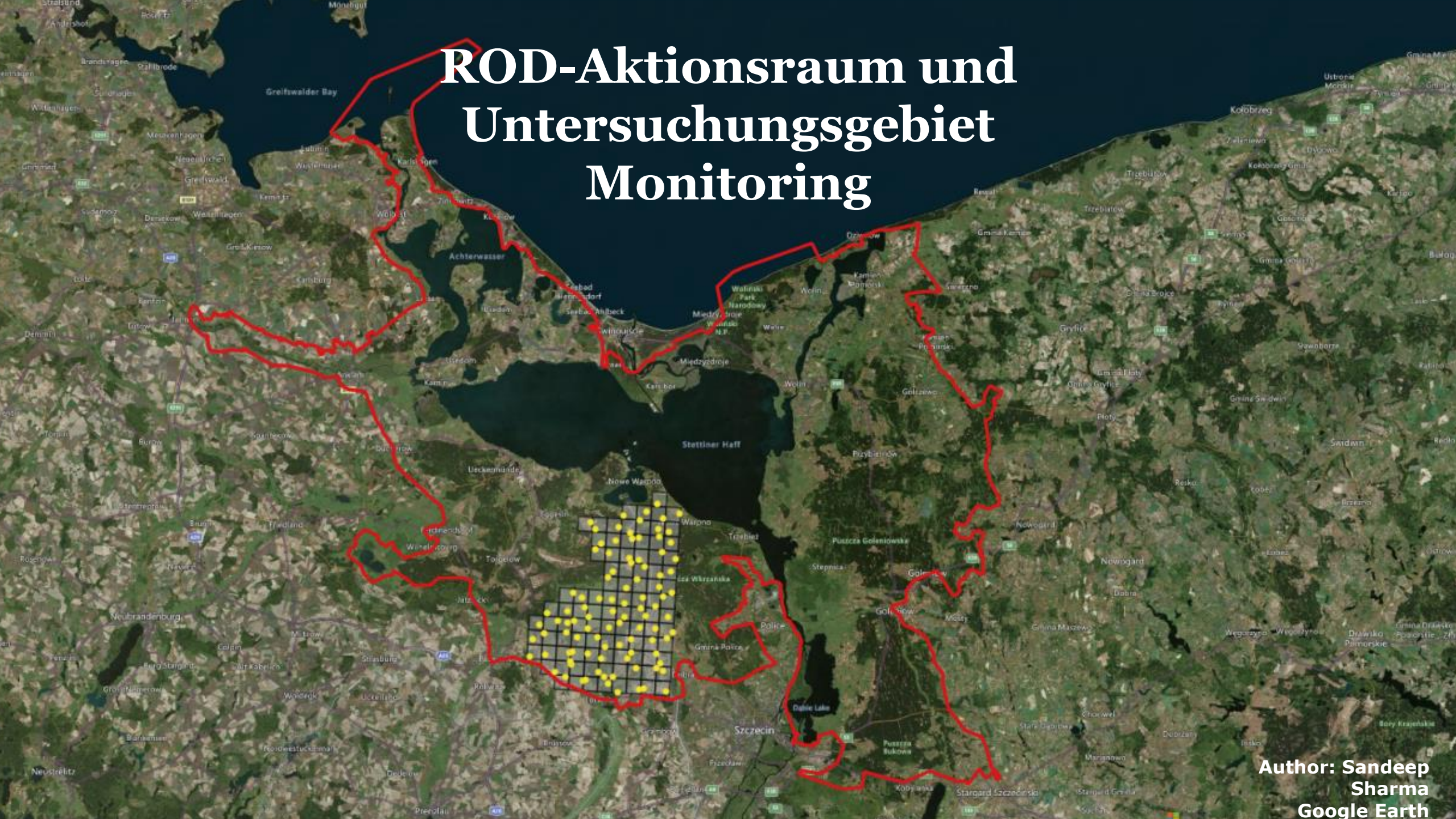
Dr. Sandeep Sharma
Postdoctoral Researcher, iDiv

Wiebke Brenner
Wildlife Comeback Team, ROD

Rewilding
Oder Delta

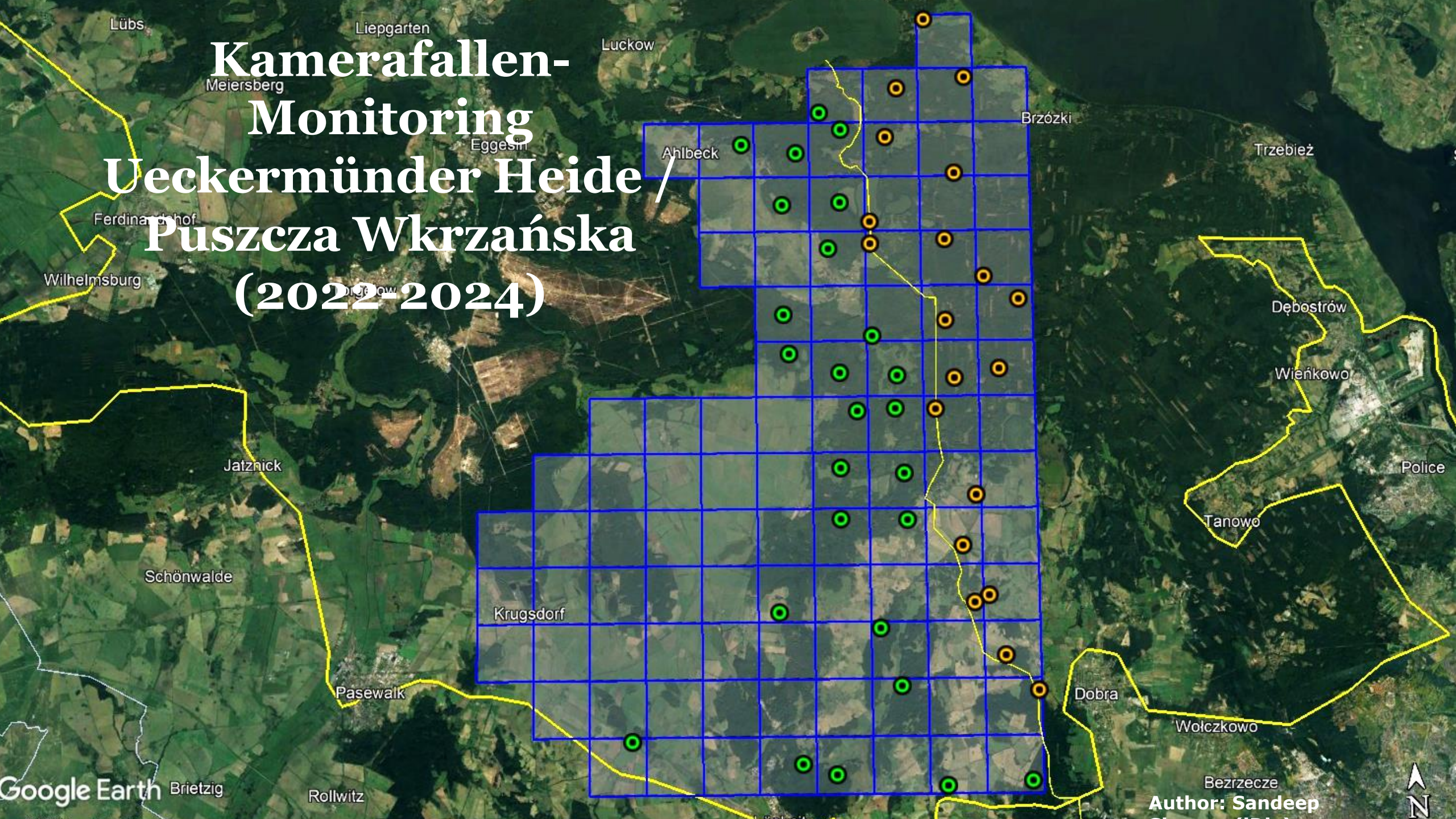


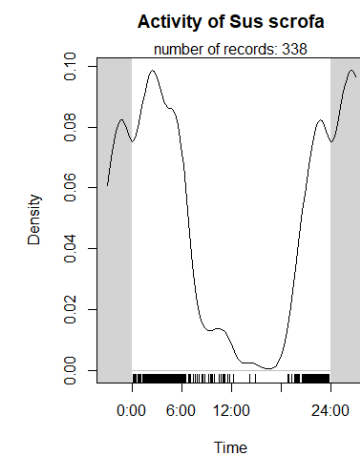
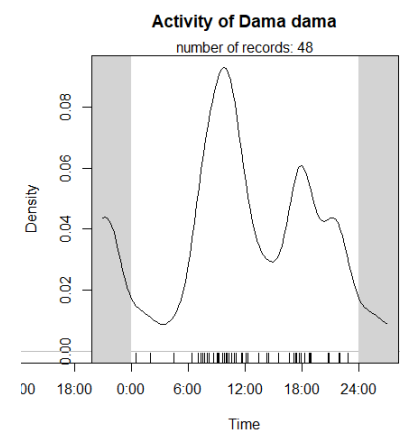
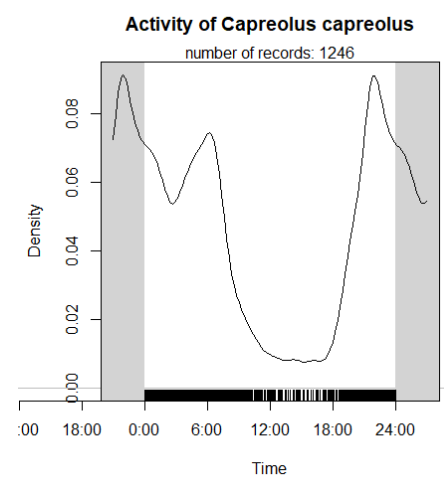
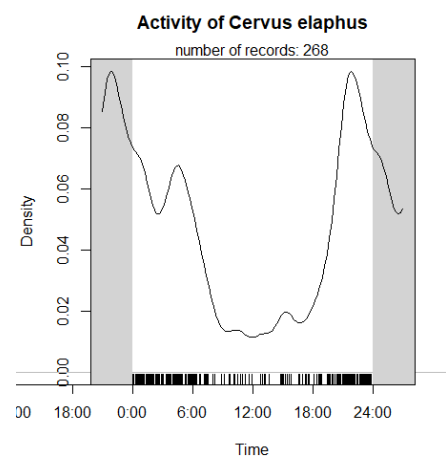
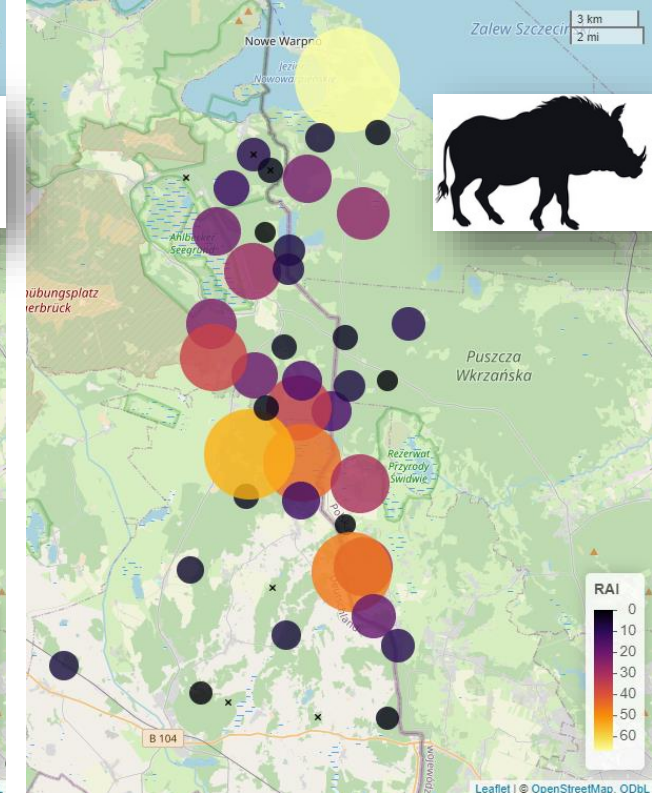
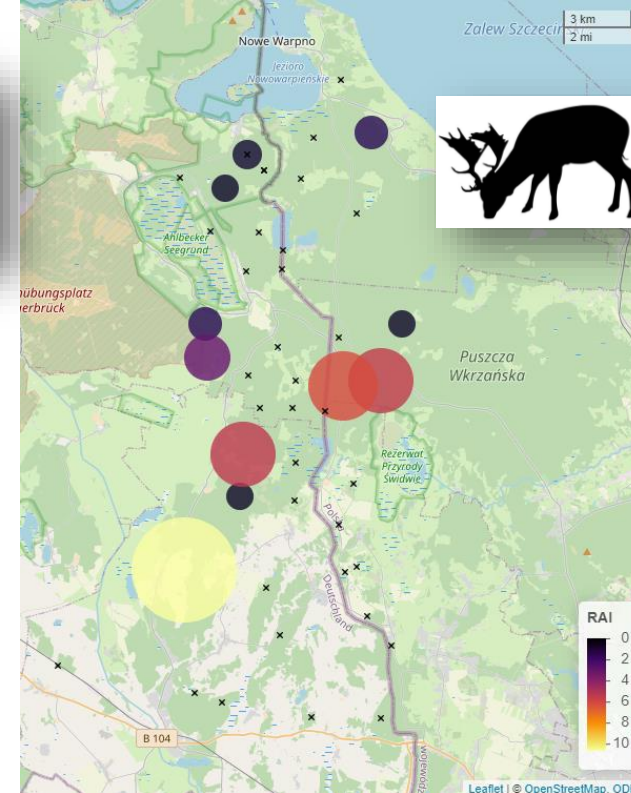
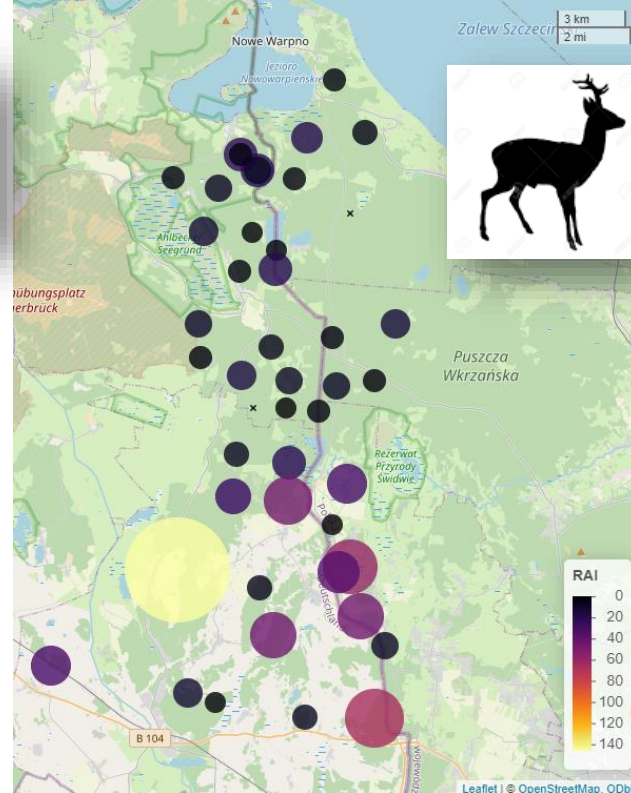
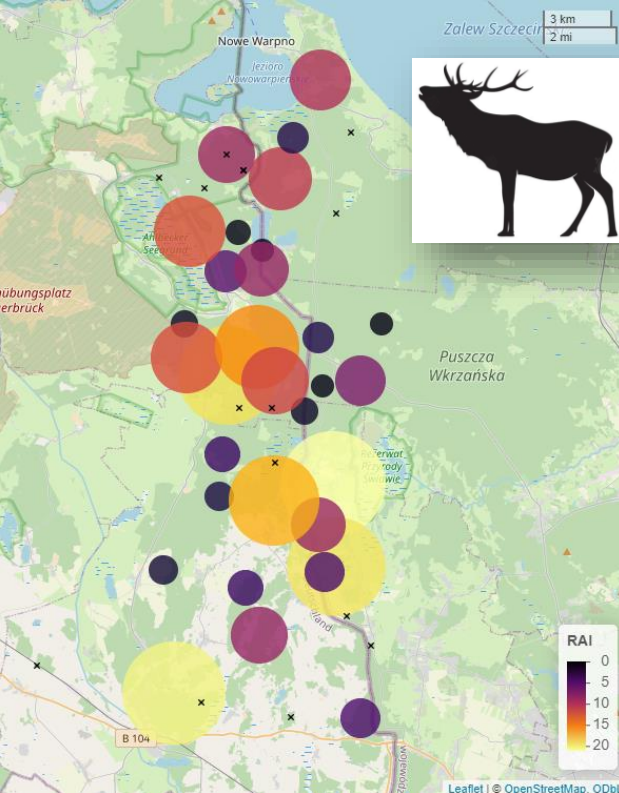
ROD-Aktionsraum und Untersuchungsgebiet Monitoring

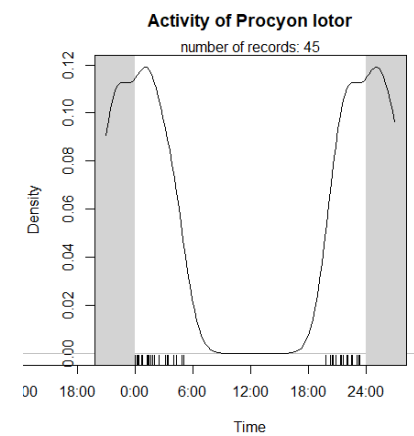
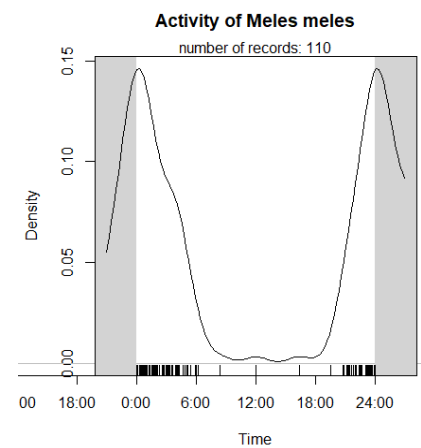
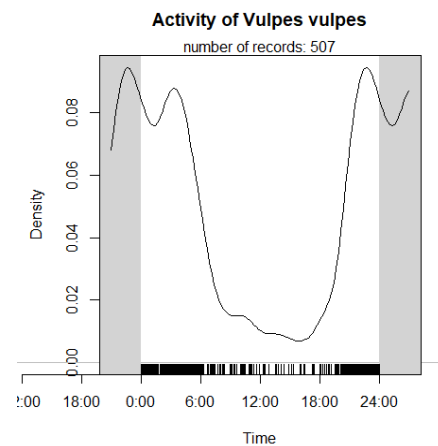
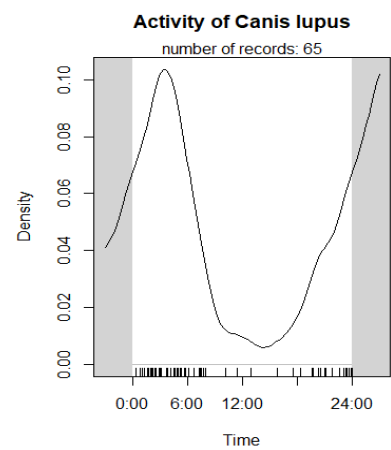
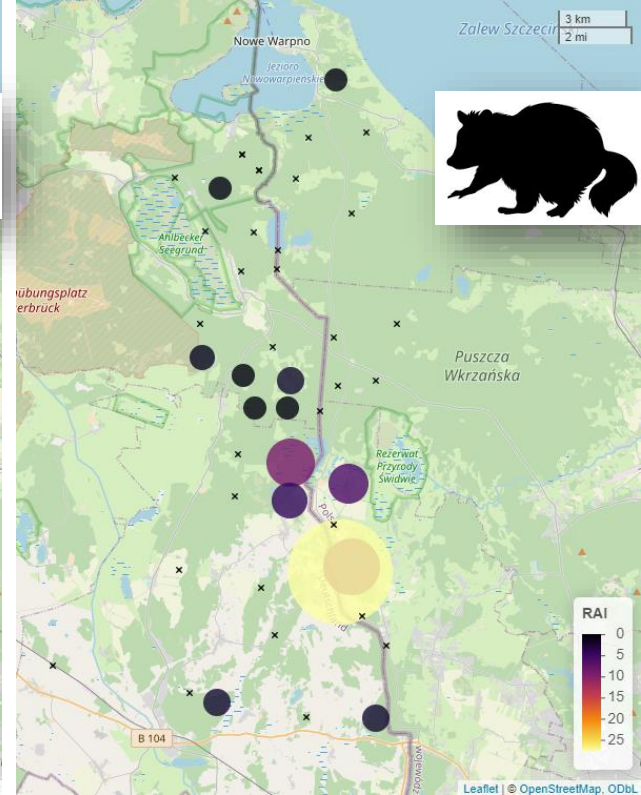
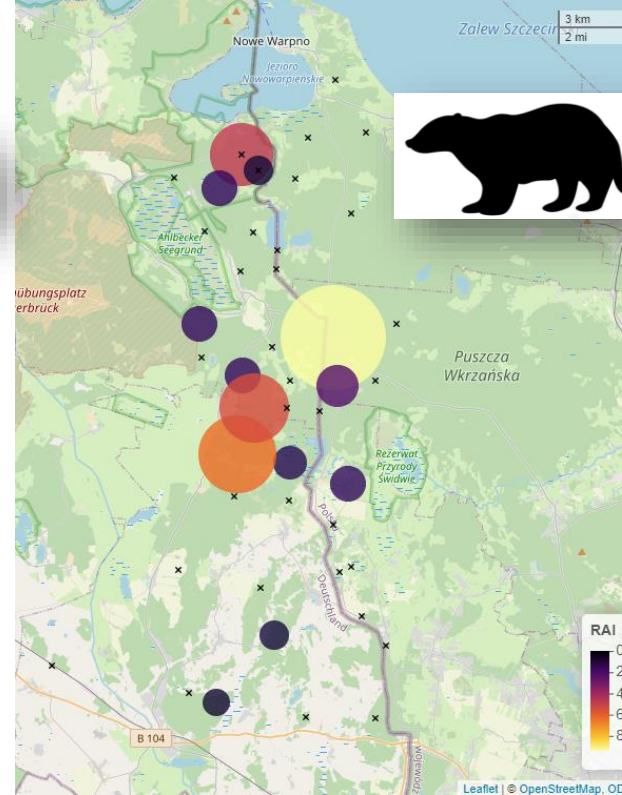
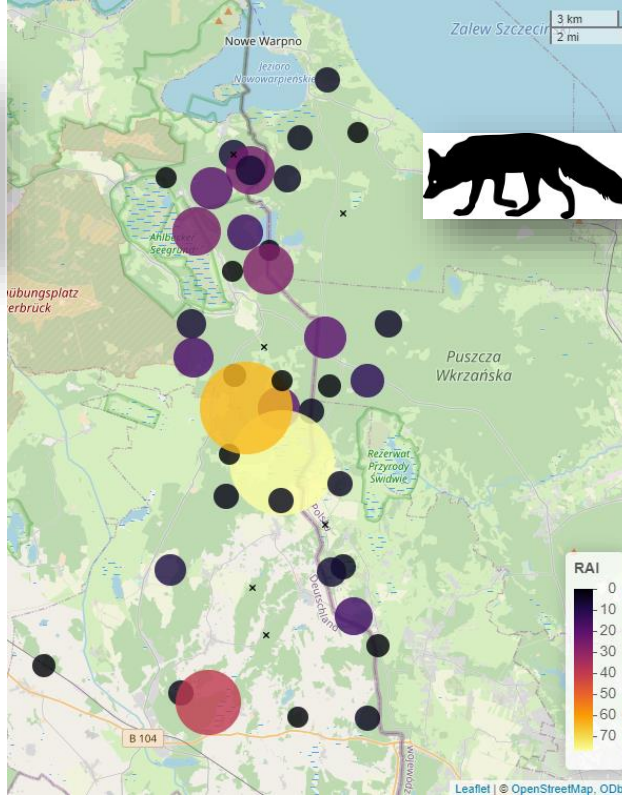
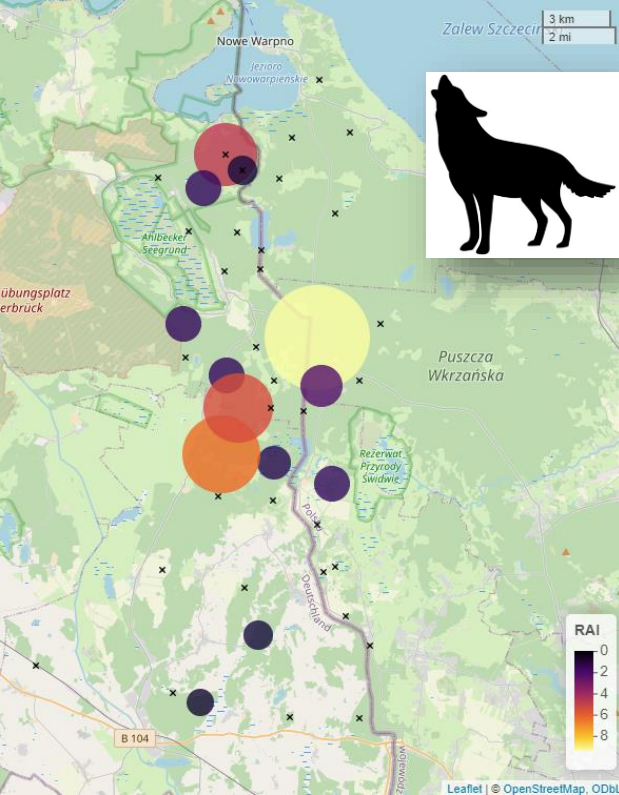


Author: Sandeep
Sharma
Google Earth

Kamerafallen- Monitoring Ueckermünder Heide / Puszcza Wkrzańska (2022-2024)







Author: Sandeep Sharma (iDiv)

Weitere Themen:

1) Nahrungsanalyse Wolf

- Pilotstudie mit 32 Proben

Auftretensfrequenz

Beutetiere:

- Rotwild (72%)
- Rehwild (38%)
- **Biber (16%)**
- (Fuchs* (15%))
- Wildschwein (9%)
- Dachs (3%)

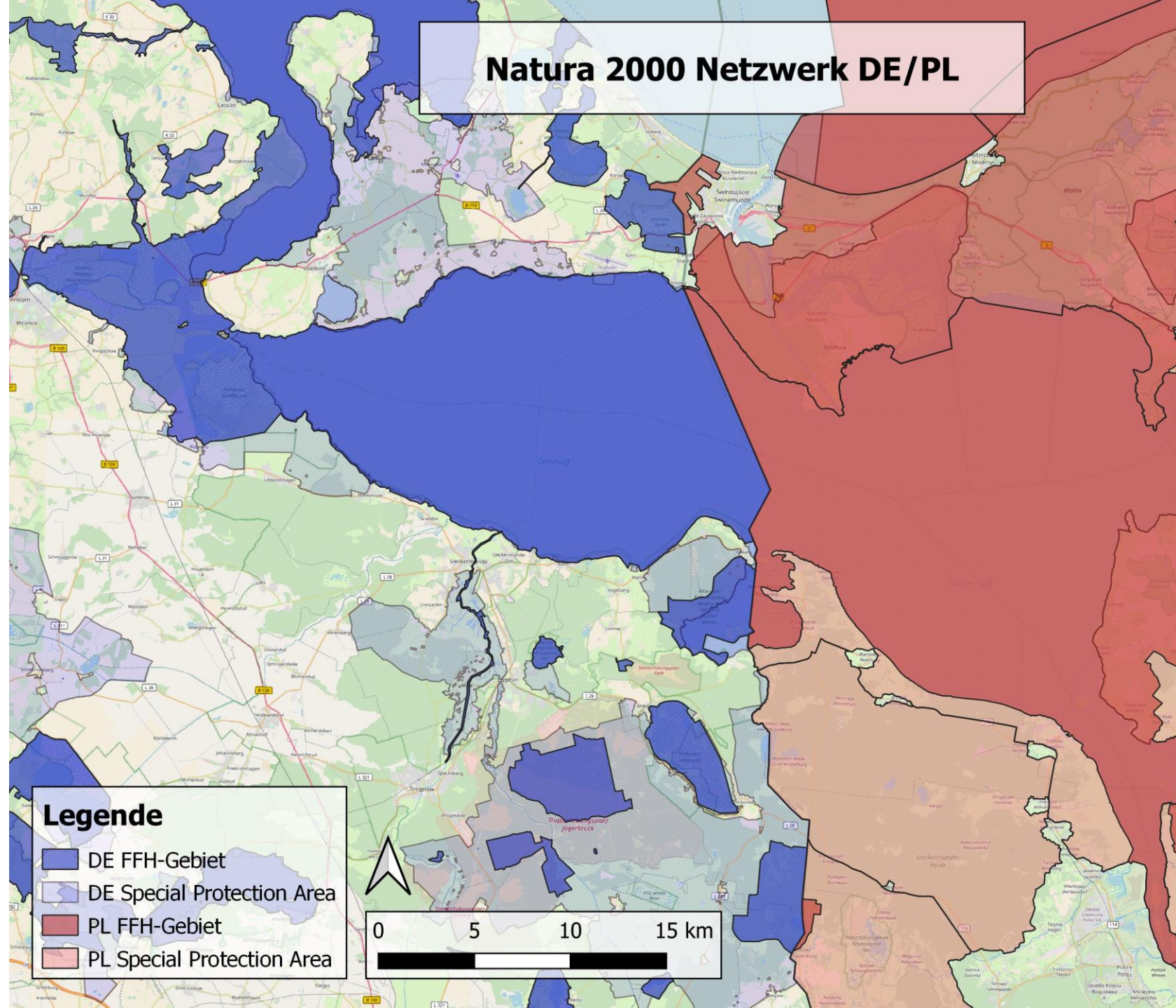
*möglw. durch Kontamination



Weitere Themen

2) Konnektivität

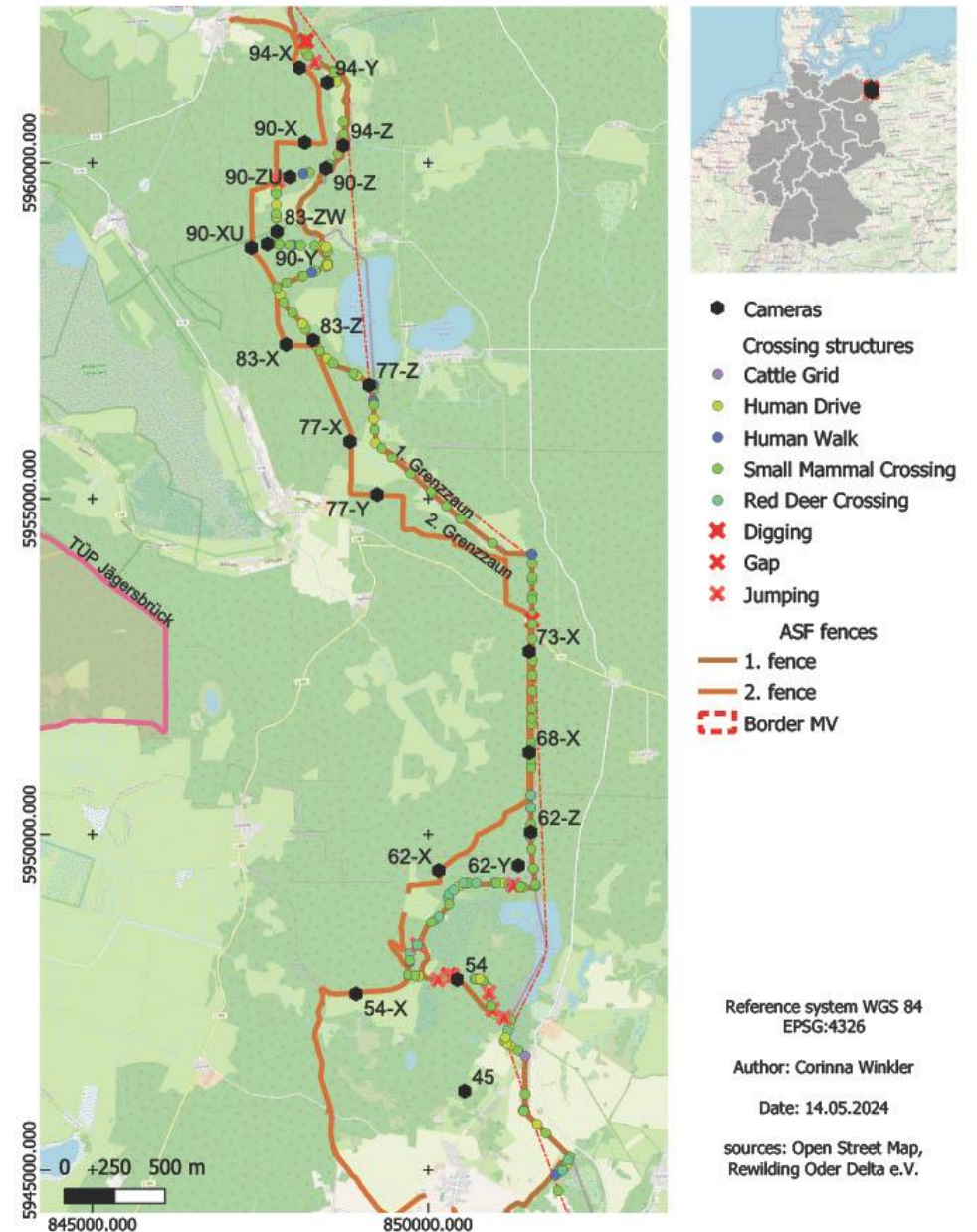
- Grenzübergreifende Schutzgebiete
- Korridore für Wildtier-Bewegungen
- ASP-Zaun



Monitoring des ASP-Zaunes

- 22 Kameras entlang der Zäune
- Ziel: Auswirkungen auf unterschiedliche Arten aufzeigen, Durchlässigkeit verbessern

Camera set up on ASF fences in Mecklenburg - Western Pomerania





8°C



11/18/2023

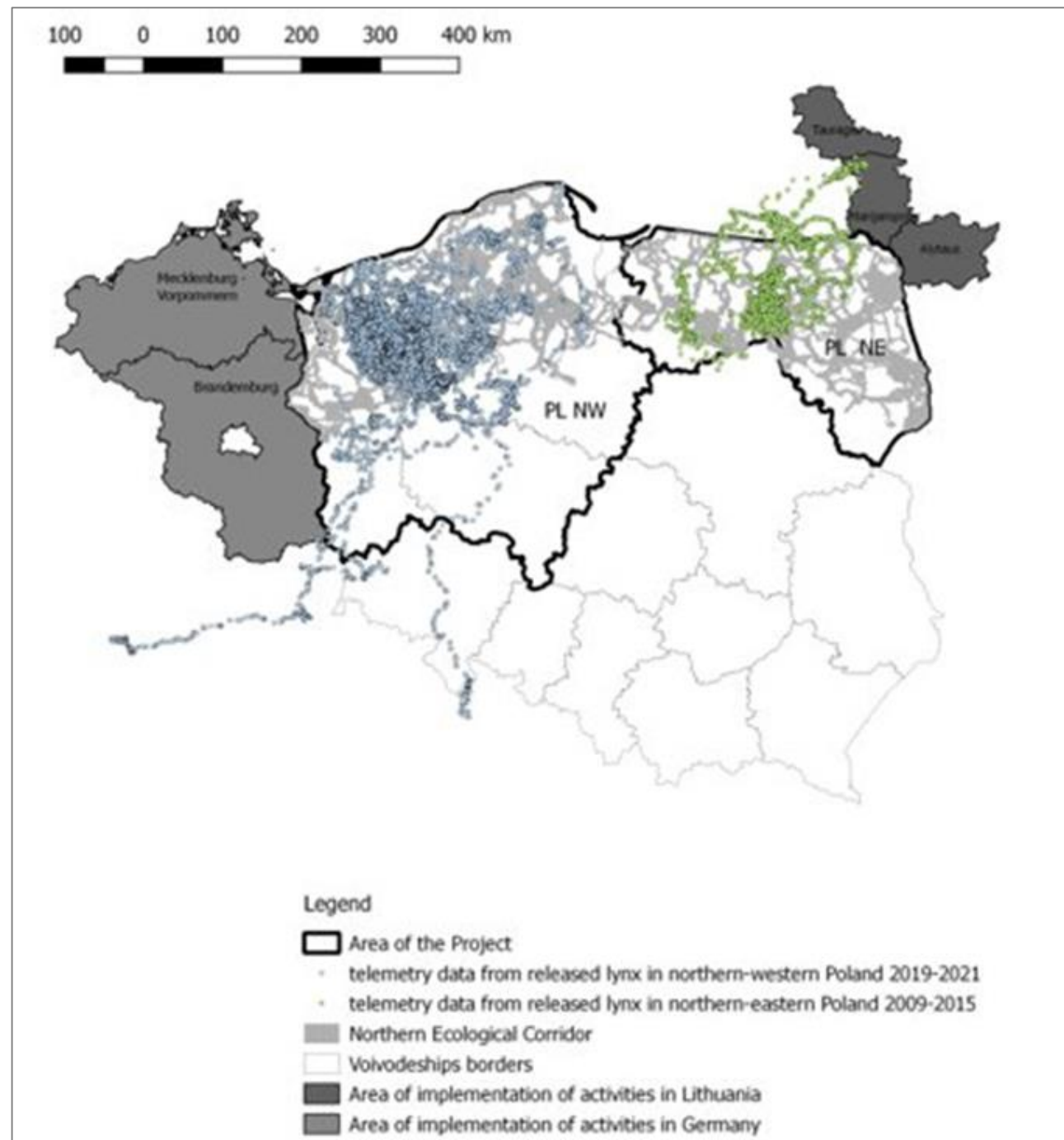
05:25PM

21

Weitere Themen:

3) Rückkehrende Arten: Der Luchs

- Grenzüberschreitende Zusammenarbeit mit Westpommerscher Naturgesellschaft
→ enges Monitoring der sich nach Westen ausbreitenden, polnischen Luchs-Population



Umfrage zur Rückkehr des Luchses





**Vielen Dank für Ihre
Aufmerksamkeit**

**Rewilding
Oder Delta**

Kontakt:

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