



Highly pathogenic avian influenza in Germany

Current Situation

SCoPAFF-meeting on 10.2.2022

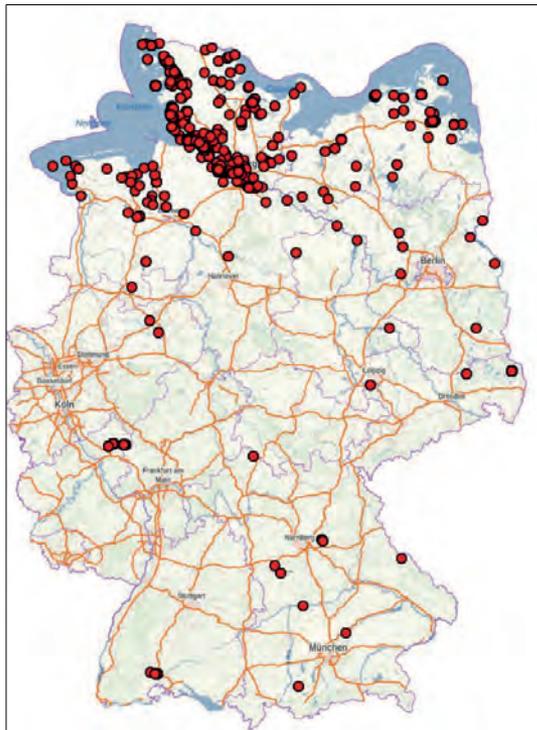
Content

Current situation in:

1. Wild birds
2. Poultry and captive birds
- ~~3. Particular cases~~
4. Summary

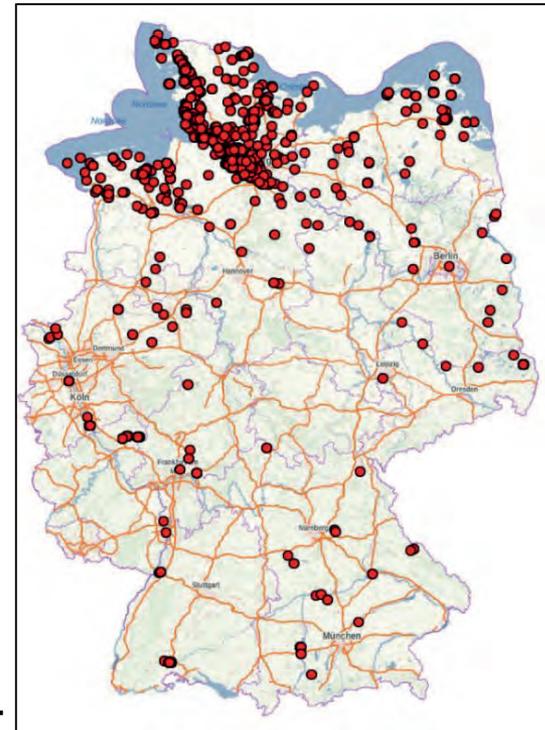
Situation in wild birds

- **883 HPAI** cases confirmed from 15.10.2021 **up to 8.2.2022**
- Several HPAI cases in wild birds in Central and South Germany as well.
- Spread of the virus in the migratory waterfowl population



11.1.2022:

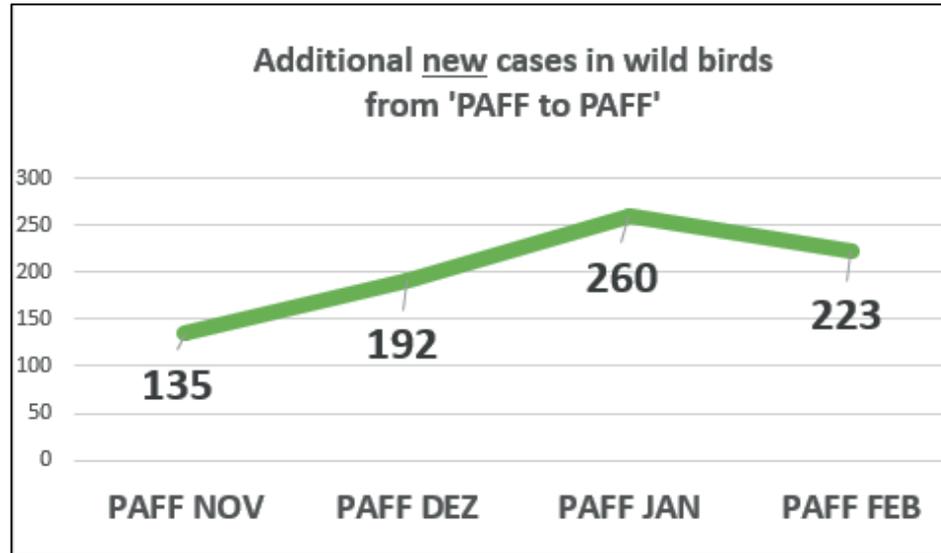
Total since 15.10.2021: **587** cases



8.2.2022:

Total since 15.10.2021: **883** cases

Situation in **wild birds** – dynamic



HighPAI

- Serotypes detected: **H5N1**
- one case of H5N2 in a swan in Baden-Württemberg

LowPAI:

H5N1, H5N3, H6N1 and H6N2)

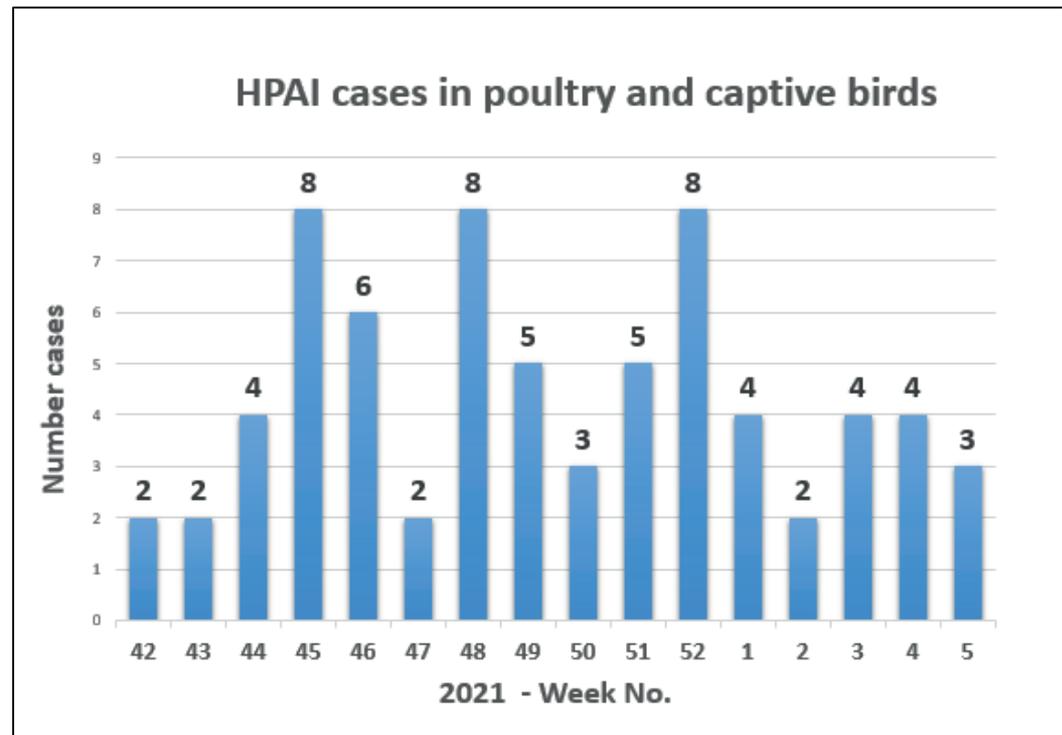


Situation in **poultry** - dynamic

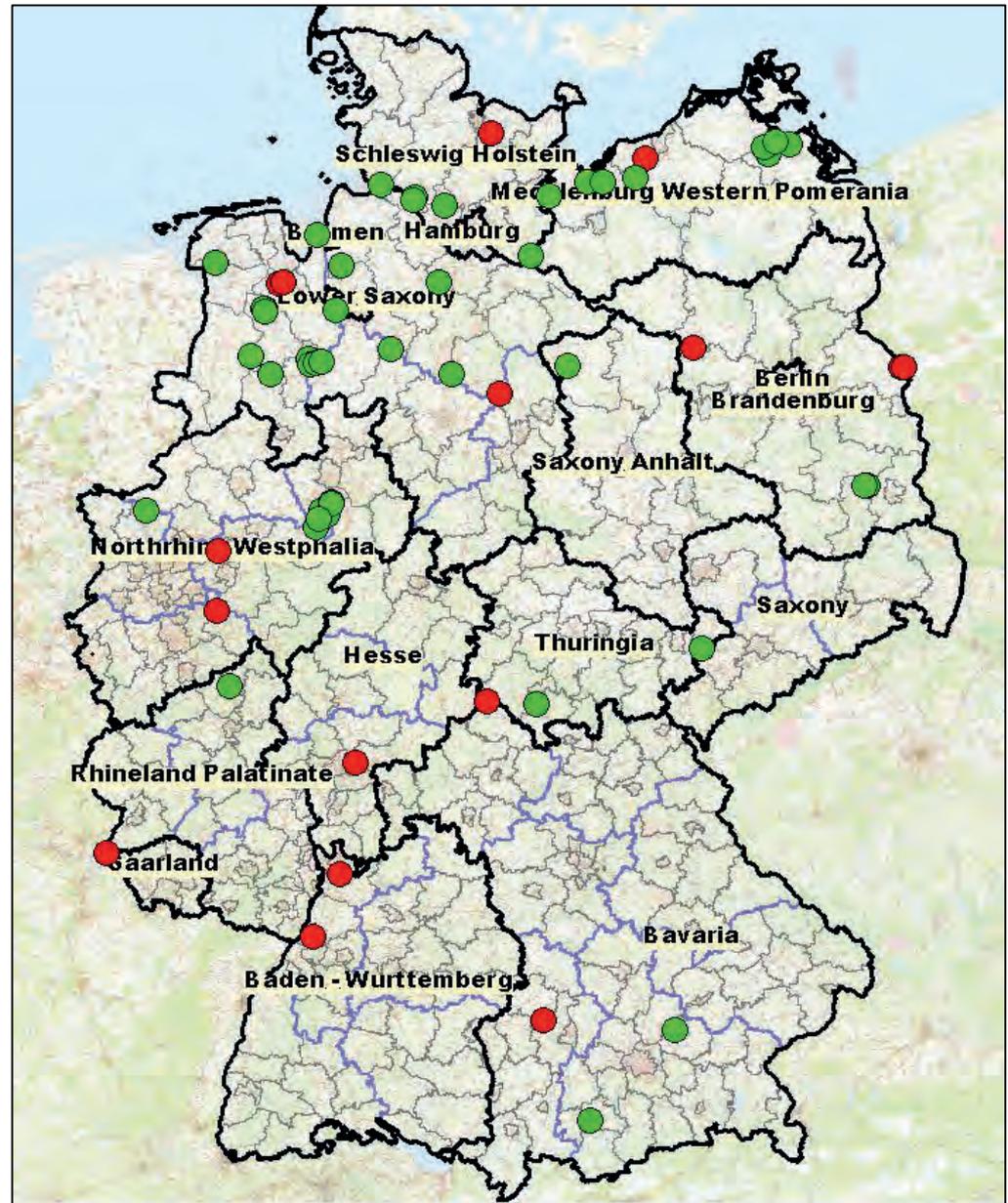
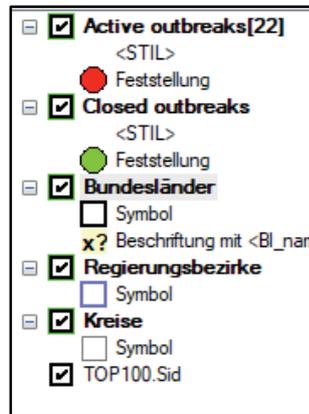
- **61 outbreaks** confirmed from 15.10.2021 up to 8.2.2022.

- **12 active**
- **49 closed**

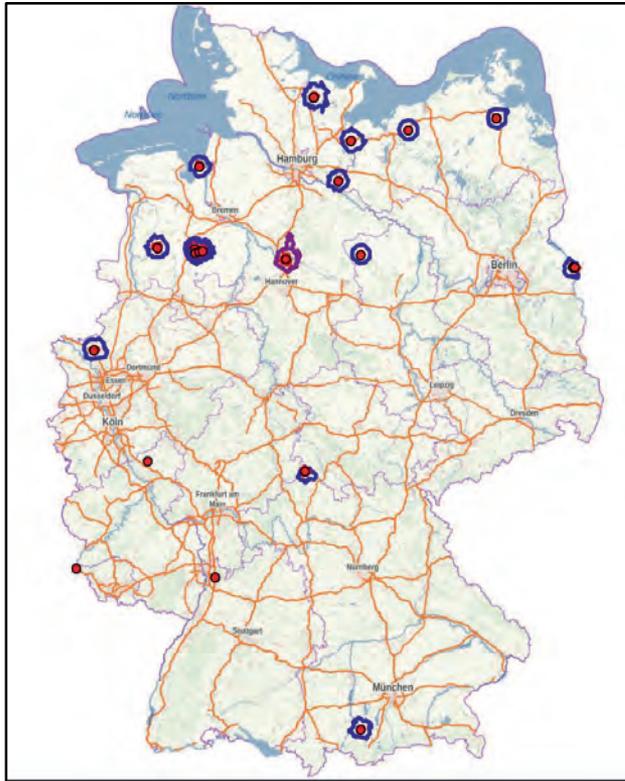
- Sporadic primary cases in a low number.
- Serotypes detected: **H5N1**



Active and closed HPAI outbreaks in poultry and captive birds



Situation in poultry and captive birds



Situation 11.1.2022

- 22 active outbreaks in poultry
- two in captive birds:
 1. swans, 2. wild geese)



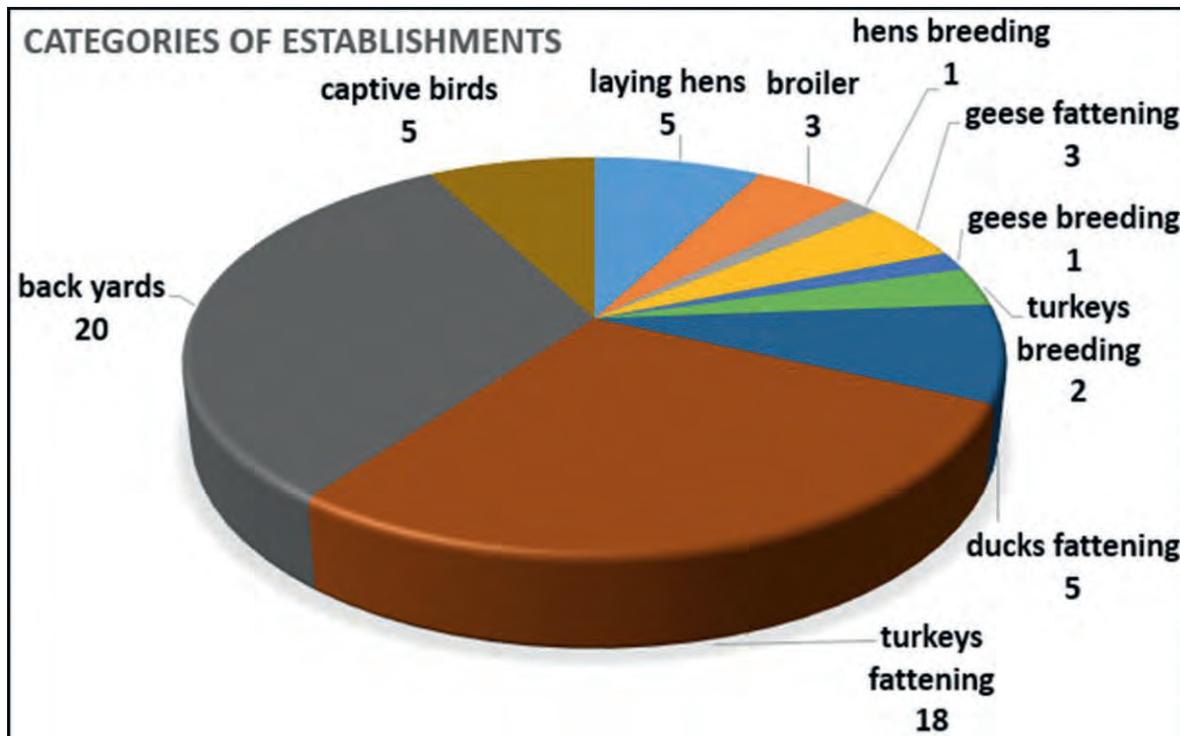
Situation 8.2.2022

- 12 active outbreaks in poultry
- four in captive birds:
 - 1st: swans, 2nd: wild geese,
 - 3rd: swans, 4th: pelicans).



Bundesministerium
für Ernährung
und Landwirtschaft

Categories of affected establishments 15.10.2021 – 8.2.2022



Summary

1. The infection pressure posed by infected migratory wild birds and the risk of entry of the virus in the poultry establishments is still high.

1. The disease is still under control.



Thank you
for your attention!