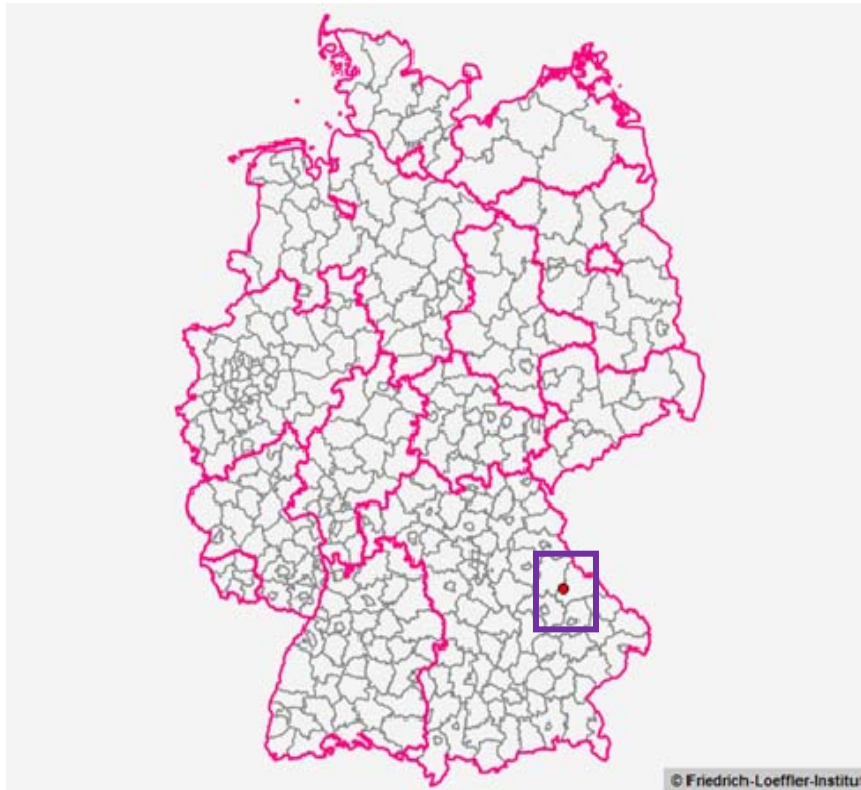


# **Update on Low pathogenic Avian Influenza of subtype H5N2 in poultry in Germany**

Standing Committee for Plants, Animals, Food and Feed  
12 January 2016

## LPAI H5N2 in a holding, commune Roding, Landkreis Cham, Bavaria



13,100 heads of poultry without clinical signs  
(9,300 laying hens, 200 laying hen pullets, 1,500  
geese, 2,000 ducks, 100 turkeys) (*only geese kept  
in free range*)

03.12.: Monitoring of serum samples of  
geese not negative for H5

04.12.: holding put under official restriction  
and swab samples taken

05.12.: AIV H5 pos. (PCR, Land lab)

06.12.: FLI confirmed H5N2

07.12.: FLI confirmed LPAI

06.12.: all poultry culled and safely disposed  
of

22.12.: cleansing and disinfection finished

## LPAI H5N2, Landkreis Cham: restricted zone, epidemiological investigations

- 1 km-radius around the affected holding: 14 non-commercial holdings (411 poultry): all results of clinical surveillance and PCR : AIV negative
- Contact holdings (linked by poultry, poultry meat, eggs or staff):  
75 holdings: no clinical signs and negative PCR-results (72 in Bavaria,  
3 in North Rhine-Westphalia)
- No trade of poultry, poultry meat or eggs to and from the affected holding to Member States or Third Countries; only nationally marketed
- Source of infection: unknown, wild birds?

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**Thank you for your attention!**