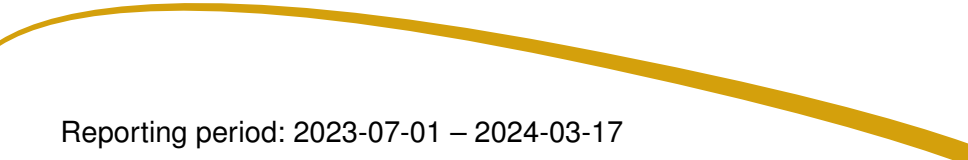


# Epizootic Haemorrhagic Disease (EHD)

Analysis of ADIS data since 07/2023



Reporting period: 2023-07-01 – 2024-03-17

Data query: 2024-03-18

AGES DSR

## Parameters

**Data source:** ADIS reports (unless otherwise specified)

**Reporting period:** 2023-07-01 – 2024-03-17

**Data retrieved on:** 2024-03-18 06:50

The dates of the analyses all refer to the confirmation date in the ADIS reports.

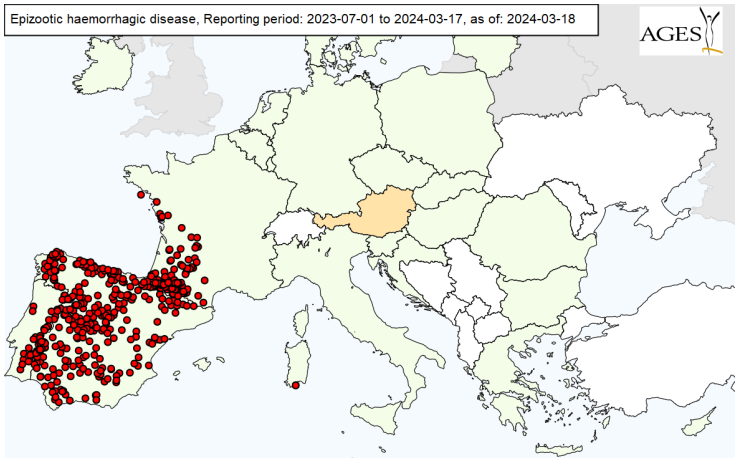
## Content:

- Current status of spread
- Monthly/weekly outbreak numbers
- Distance of outbreaks to Austrian national border
- Monthly spread maps

**Contact:** [statistics@ages.at](mailto:statistics@ages.at)

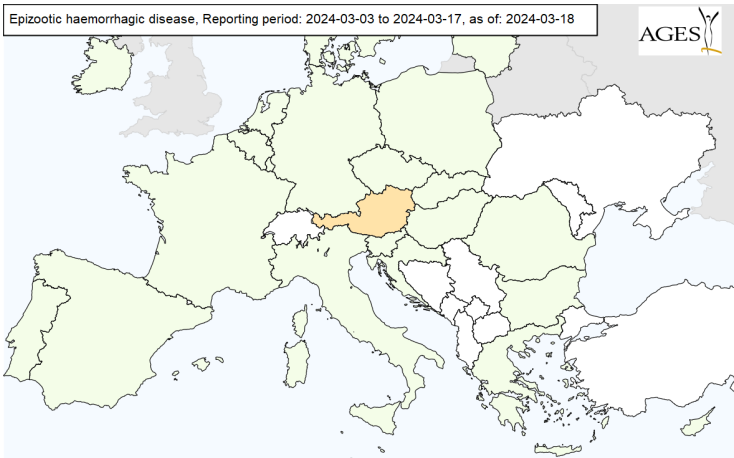
# Outbreaks in reporting period

## Outbreaks since 2023-07-01:



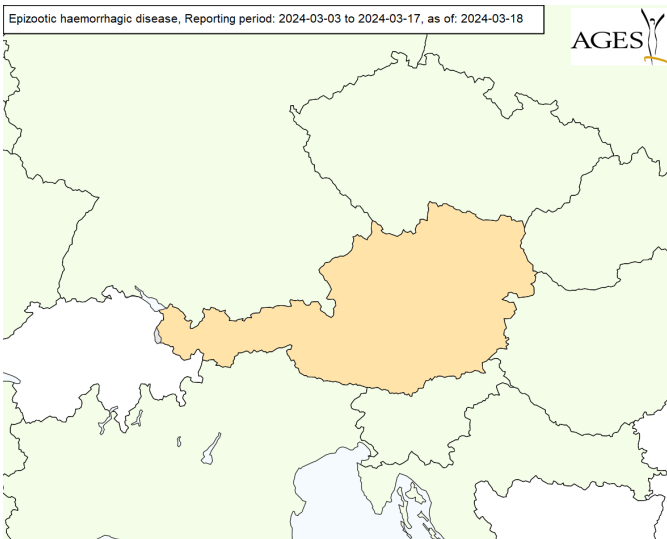
# Outbreaks in the past 14 days

## Outbreaks since 2024-03-04:



# Outbreaks in the past 14 days

Map detail of outbreaks since 2024-03-04:

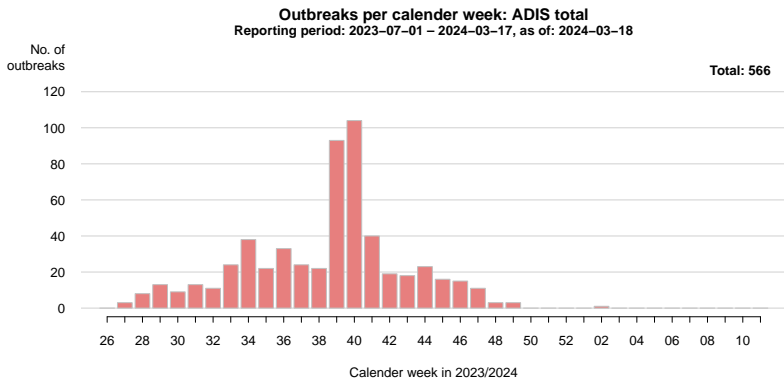


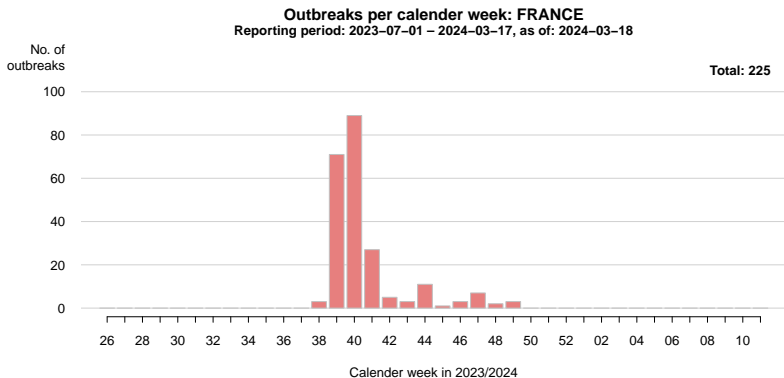
# Outbreaks per month

|              | Jul       | Aug        | Sep        | Oct        | Nov       | Dec      | Jan      | Feb      | Mar      | <b>Total</b> |
|--------------|-----------|------------|------------|------------|-----------|----------|----------|----------|----------|--------------|
| FRANCE       | 0         | 0          | 49         | 155        | 18        | 3        | 0        | 0        | 0        | <b>225</b>   |
| ITALY        | 0         | 0          | 0          | 1          | 0         | 0        | 1        | 0        | 0        | <b>2</b>     |
| PORTUGAL     | 2         | 44         | 27         | 3          | 2         | 0        | 0        | 0        | 0        | <b>78</b>    |
| SPAIN        | 31        | 61         | 74         | 62         | 33        | 0        | 0        | 0        | 0        | <b>261</b>   |
| <b>Total</b> | <b>33</b> | <b>105</b> | <b>150</b> | <b>221</b> | <b>53</b> | <b>3</b> | <b>1</b> | <b>0</b> | <b>0</b> | <b>566</b>   |

Reporting period: 2023-07-01 – 2024-03-17, data query: 2024-03-18  
Table only comprises countries reporting to the ADIS system

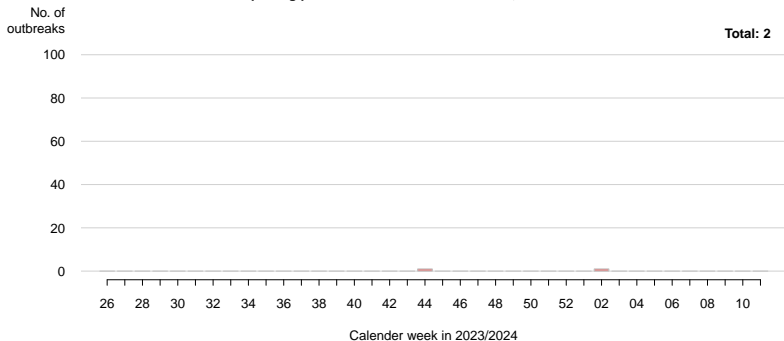
# Total outbreaks



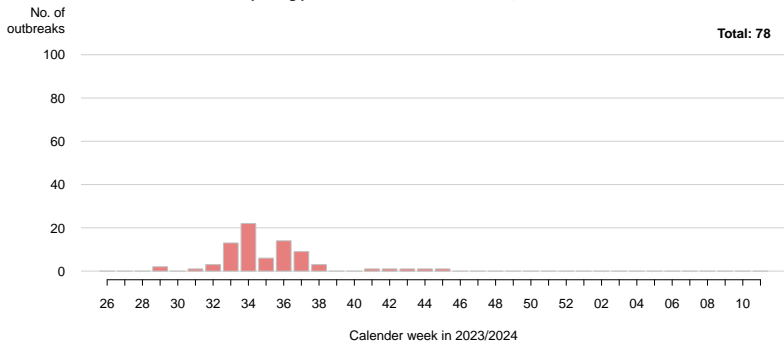




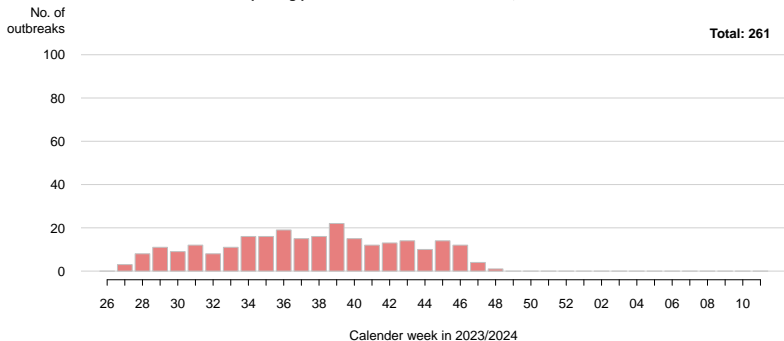
**Outbreaks per calendar week: ITALY**  
Reporting period: 2023-07-01 – 2024-03-17, as of: 2024-03-18



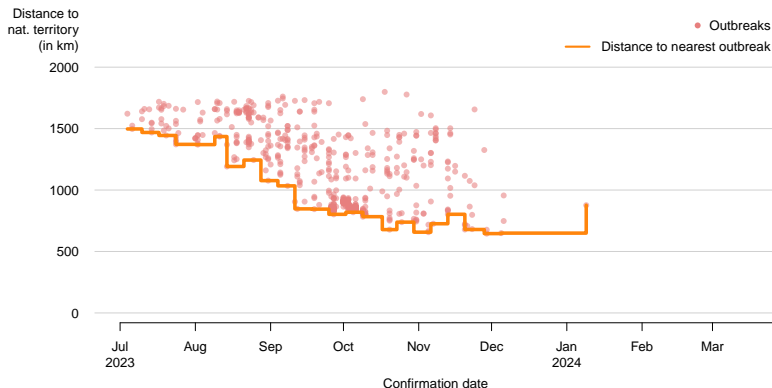
**Outbreaks per calender week: PORTUGAL**  
Reporting period: 2023-07-01 – 2024-03-17, as of: 2024-03-18



**Outbreaks per calendar week: SPAIN**  
Reporting period: 2023-07-01 – 2024-03-17, as of: 2024-03-18



# Distance of outbreaks to Austrian border

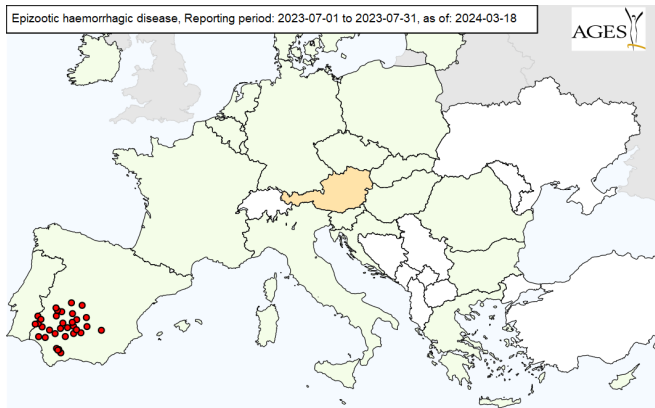


Reporting period: 2023-07-01 – 2024-03-17, data query: 2024-03-18

# Outbreaks Jul 2023

## Reported outbreaks after 2023-07-01:

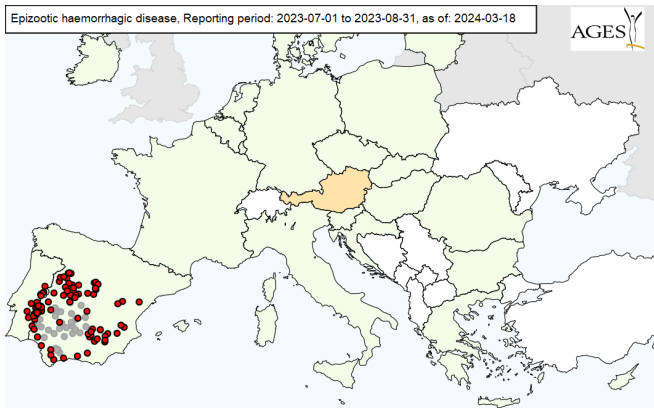
in colour = outbreaks  
in the **relevant month**,  
grey = outbreaks in  
previous months.



# Outbreaks Jul–Aug 2023

## Reported outbreaks after 2023-07-01:

in colour = outbreaks  
in the **relevant month**,  
grey = outbreaks in  
previous months.



# Outbreaks Jul–Sep 2023

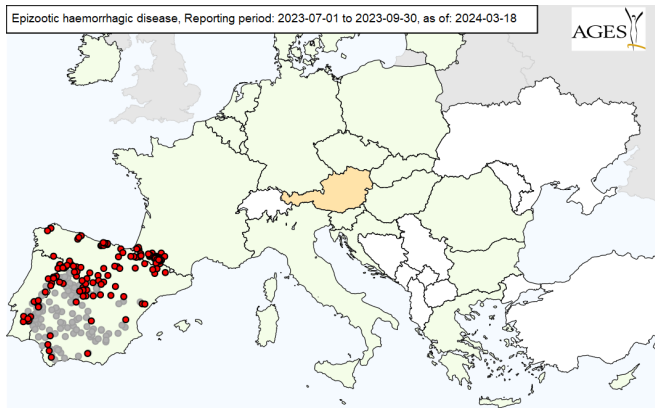
## Reported outbreaks after 2023-07-01:

in colour = outbreaks

in the **relevant month**,

grey = outbreaks in

previous months.



# Outbreaks Jul–Oct 2023

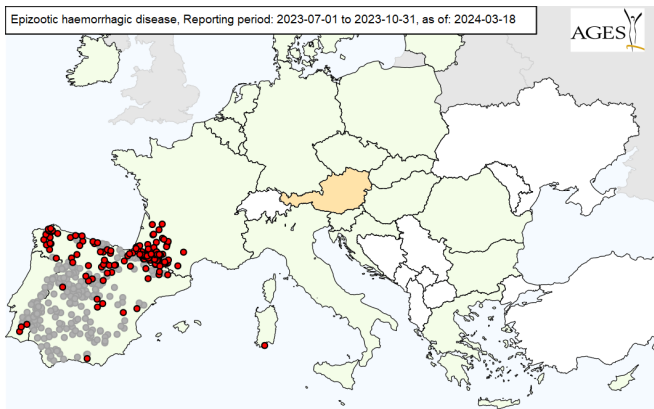
## Reported outbreaks after 2023-07-01:

in colour = outbreaks

in the **relevant month**,

grey = outbreaks in

previous months.





# Outbreaks Jul–Nov 2023

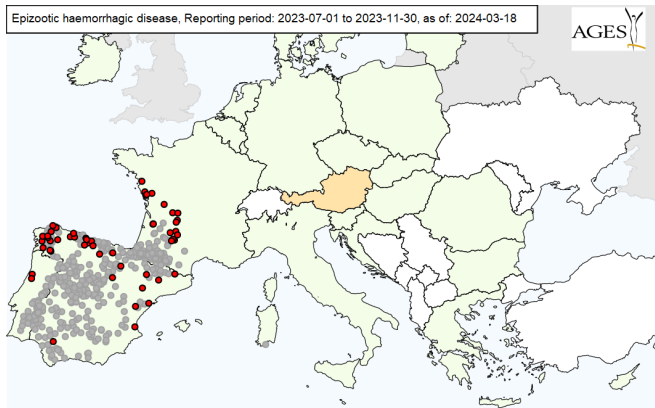
## Reported outbreaks after 2023-07-01:

in colour = outbreaks

in the **relevant month**,

grey = outbreaks in

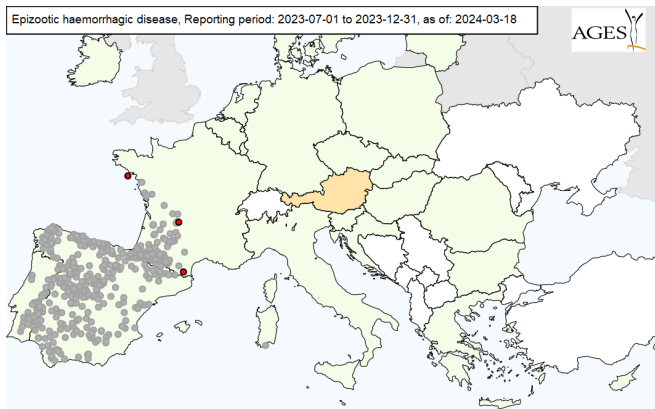
previous months.



# Outbreaks Jul–Dec 2023

## Reported outbreaks after 2023-07-01:

in colour = outbreaks  
in the **relevant month**,  
grey = outbreaks in  
previous months.



# Outbreaks Jul 23–Jan 24

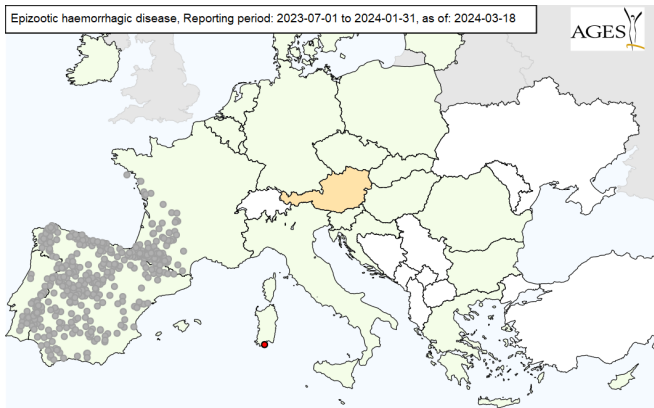
## Reported outbreaks after 2023-07-01:

in colour = outbreaks

in the **relevant month**,

grey = outbreaks in

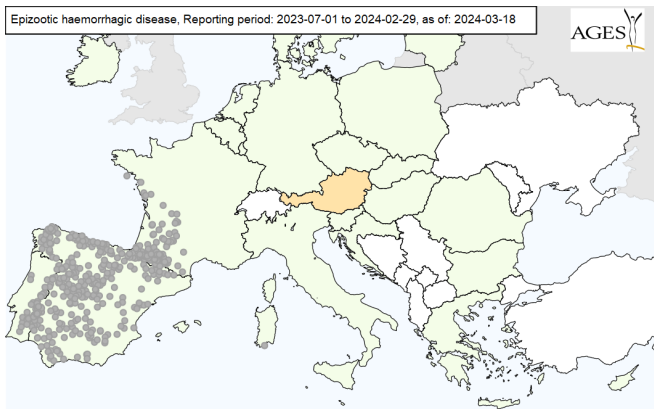
previous months.



# Outbreaks Jul 23–Feb 24

## Reported outbreaks after 2023-07-01:

in colour = outbreaks  
in the **relevant month**,  
grey = outbreaks in  
previous months.



# Outbreaks Jul 23–Mar 24

## Reported outbreaks after 2023-07-01:

in colour = outbreaks  
in the **relevant month**,  
grey = outbreaks in  
previous months.

