# DiFLUsion: Informe de Alerta Semanal

• Fecha: 2021-03-29

• Periodo de: 2021-03-29 a 2021-04-05

# Sumario del informe

• Número de comarcas ganaderas en alerta: 17

• Número de brotes en Europa asociados con movimientos de riesgo a España: 34

# Tabla de alertas

| $ m N^o$ | Fecha      | Comarca                              | ID CG          | N° brotes | N° mov.<br>Riesgo | Grado alerta | Temperatura estimada | Supervivencia del virus en días |
|----------|------------|--------------------------------------|----------------|-----------|-------------------|--------------|----------------------|---------------------------------|
| 1        | 2021-04-05 | CARTAYA<br>(COSTA OC-<br>CIDENTAL)   | SP21021        | 2         | 0.1844            | 1            | 12.8429              | 9.9772                          |
| 2        | 2021-04-05 | LITORAL                              | SP11016        | 2         | 0.3818            | 3            | 16.1286              | 8.1958                          |
| 3        | 2021-04-05 | ALMONTE<br>(ENTORNO<br>DE<br>DOÑANA) | SP21005        | 2         | 0.2456            | 2            | 13.1714              | 9.7796                          |
| 4        | 2021-04-05 | MADRID<br>(C.U.)                     | SP28079        | 2         | 0.2202            | 3            | 6.0857               | 15.8175                         |
| 5        | 2021-04-05 | UTRERA<br>(BAJO<br>GUADALQUIVI       | SP41095<br>IR) | 2         | 0.2772            | 2            | 13.3                 | 9.7037                          |
| 6        | 2021-04-05 | ARABA-<br>ALAVA                      | SP01059        | 2         | 0.1703            | 2            | 5.7429               | 16.271                          |

| Nº | Fecha      | Comarca   | ID CG   | Nº brotes | Nº mov.<br>Riesgo | Grado alerta | Temperatura estimada | Supervivencia del virus<br>en días |
|----|------------|---|---------|-----------|-------------------|--------------|----------------------|------------------------------------|
| 7  | 2021-04-05 | CAMPO DE<br>GIBRALTAR                               | SP11004 | 2         | 0.1382            | 1            | 14.1                 | 9.2469                             |
| 8  | 2021-04-05 | COLMENAR<br>VIEJO                                   | SP28045 | 2         | 0.1589            | 2            | 8.9571               | 12.795                             |
| 9  | 2021-04-05 | MANZANARES  | SP13053 | 2         | 0.2204            | 2            | 8.6714               | 13.0485                            |
| 10 | 2021-04-05 | ARGANDA<br>DEL REY                                  | SP28014 | 2         | 0.0851            | 1            | 4.4833               | 18.2071                            |
| 11 | 2021-04-05 | MONTSIA<br>(AMPOSTA)                                | SP43014 | 2         | 0.1868            | 2            | 8.9714               | 12.7826                            |
| 12 | 2021-04-05 | SANLUCAR<br>LA MAYOR<br>(PONIENTE<br>DE<br>SEVILLA) | SP41087 | 2         | 0.3541            | 3            | 13.4286              | 9.6285                             |
| 13 | 2021-04-05 | SEGRIA<br>(LLEIDA)                                  | SP25120 | 2         | 0.073             | 1            | 6.8                  | 14.9497                            |
| 14 | 2021-04-05 | CAMPIÑA   | SP11020 | 2         | 0.3323            | 3            | 12.4429              | 10.2246                            |
| 15 | 2021-04-05 | REINOSA   | SP39059 | 2         | 0.0646            | 1            | 2.5571               | 22.5979                            |
| 16 | 2021-04-05 | ALT<br>EMPORDA<br>(FIGUERES)                        | SP17066 | 2         | 0.118             | 2            | 4.6714               | 17.8857                            |
| 17 | 2021-04-05 | GARROTXÁ<br>(OLOT)                                  | SP17114 | 2         | 0.0571            | 1            | 4.6714               | 17.8857                            |

Tablas de brotes de IAAP en Europa y su conexión a España a través de movimientos de aves silvestres

#### Alerta 1

• Id comarca: SP21021

• Localización comarca: CARTAYA (COSTA OCCIDENTAL)

| ID | Event<br>ID | Reporting date | Observation date | on <b>Cl</b> ountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP11016

• Localización comarca: LITORAL

| ID | Event<br>ID | Reporting date | Observation date | on@ountry              | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP21005

• Localización comarca: ALMONTE (ENTORNO DE DOÑANA)

| ID | Event<br>ID | Reporting date | Observation date | on Country             | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

#### Alerta 4

• Id comarca: SP28079

 $\bullet$  Localizaci'on comarca: MADRID (C.U.)

| ID | Event<br>ID | Reporting date | Observatio date | n <b>Cl</b> ountry     | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie Deaths movimiento           | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|-----------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02  | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

|    |             |                |                    |                   |          |          |            |             |          |       | Especie           |                 |                     |
|----|-------------|----------------|--------------------|-------------------|----------|----------|------------|-------------|----------|-------|-------------------|-----------------|---------------------|
| ID | Event<br>ID | Reporting date | Observatio<br>date | n <b>C</b> ountry | Location | Latitud  | Longitud   | An.<br>Type | Species  | Cases | Deaths movimiento | Cód.<br>Especie | Prob mov<br>semanal |
|    |             |                |                    |                   |          |          |            | -JP0        |          |       |                   | 25pccrc         |                     |
| 1  | 290044      | 2021-02-       | 2021-02-           | Czech             | Prague-  | 50.05722 | 214.684167 | Wild        | Vanellus | 1     | Avefría           | 4930            | 0.2409              |
|    |             | 24             | 24                 | Repub-            | East     |          |            |             | vanel-   |       | europea           |                 |                     |
|    |             |                |                    | $_{ m lic}$       | (Kv      |          |            |             | lus      |       | 2015-             |                 |                     |
|    |             |                |                    |                   | tnice)   |          |            |             |          |       | 2019              |                 |                     |
|    |             |                |                    |                   | ,        |          |            |             |          |       |                   |                 |                     |

• Id comarca: SP41095

• Localización comarca: UTRERA (BAJO GUADALQUIVIR)

| ID | Event<br>ID | Reporting date | Observation date | on <b>C</b> lountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-02     | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

# Alerta 6

• Id comarca: SP01059

• Localización comarca: ARABA-ALAVA

| ID | Event<br>ID | Reporting date | Observation date | on <b>Cl</b> ountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP11004

• Localización comarca: CAMPO DE GIBRALTAR

| ID | Event<br>ID | Reporting date | Observation date | on@ountry              | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP28045

• Localización comarca: COLMENAR VIEJO

| ID | Event<br>ID | Reporting date | Observation date | on <b>C</b> lountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

# Alerta 9

• Id comarca: SP13053

• Localización comarca: MANZANARES

|    |        |           |            |          |               |          |            |      |          |       | Especi       | ie    |         |          |
|----|--------|-----------|------------|----------|---------------|----------|------------|------|----------|-------|--------------|-------|---------|----------|
| ID | Event  | Reporting | Observatio | nCountry | Location      | Latitud  | Longitud   | An.  | Species  | Cases | Deaths movim | iento | Cód.    | Prob mov |
|    | ID     | date      | date       |          |               |          |            | Type |          |       |              | E     | Especie | semanal  |
| 0  | 290048 | 2021-03-  | 2021-03-   | Czech    | Praha-        | 50.08333 | 314.416667 | Wild | Vanellus | 2     | Avefrí       | ía    | 4930    | 0.2409   |
|    |        | 02        | 02         | Repub-   | m sto         |          |            |      | vanel-   |       | europe       | ea    |         |          |
|    |        |           |            | lic      | (Císa         |          |            |      | lus      |       | 2015-        | -     |         |          |
|    |        |           |            |          | $sk\acute{a}$ |          |            |      |          |       | 2019         |       |         |          |
|    |        |           |            |          | louka)        |          |            |      |          |       |              |       |         |          |

| ID | Event ID | Reporting date | Observatio<br>date | n <b>C</b> ountry      | Location                         | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie Deaths movimiento           | Cód.<br>Especie | Prob mov<br>semanal |
|----|----------|----------------|--------------------|------------------------|----------------------------------|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 1  | 290044   | 2021-02-<br>24 | 2021-02-<br>24     | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice) | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP28014

• Localización comarca: ARGANDA DEL REY

| ID | Event<br>ID | Reporting date | Observation date | on <b>Q</b> ountry     | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

### Alerta 11

• Id comarca: SP43014

• Localización comarca: MONTSIA (AMPOSTA)

| ID | Event<br>ID | Reporting date | Observation date | on <b>Cl</b> ountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP41087

• Localización comarca: SANLUCAR LA MAYOR (PONIENTE DE SEVILLA)

| ID | Event<br>ID | Reporting date | Observation date | on <b>C</b> lountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP25120

• Localización comarca: SEGRIA (LLEIDA)

| ID | Event<br>ID | Reporting date | Observation date | on@ountry              | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

#### Alerta 14

• Id comarca: SP11020

• Localización comarca: CAMPIÑA

|    |        |           |            |          |                              |          |            |      |          |       | Especie        | ;         |          |
|----|--------|-----------|------------|----------|------------------------------|----------|------------|------|----------|-------|----------------|-----------|----------|
| ID | Event  | Reporting | Observatio | nCountry | Location                     | Latitud  | Longitud   | An.  | Species  | Cases | Deaths movimie | ento Cód. | Prob mov |
|    | ID     | date      | date       |          |                              |          |            | Type |          |       |                | Especie   | semanal  |
| 0  | 290048 | 2021-03-  | 2021-03-   | Czech    | Praha-                       | 50.08333 | 314.416667 | Wild | Vanellus | 2     | Avefría        | 4930      | 0.2409   |
|    |        | 02        | 02         | Repub-   | m sto                        |          |            |      | vanel-   |       | europea        | ı         |          |
|    |        |           |            | lic      | (Císa                        |          |            |      | lus      |       | 2015-          |           |          |
|    |        |           |            |          | $\operatorname{sk\acute{a}}$ |          |            |      |          |       | 2019           |           |          |
|    |        |           |            |          | louka)                       |          |            |      |          |       |                |           |          |

|    | •      |          |                       | •                  | •        |          |            | •    |          |       | Especie           |         |          |
|----|--------|----------|-----------------------|--------------------|----------|----------|------------|------|----------|-------|-------------------|---------|----------|
| ID |        | -        | Observatio            | n <b>cl</b> ountry | Location | Latitud  | Longitud   |      | Species  | Cases | Deaths movimiento |         | Prob mov |
|    | ID     | date     | $\operatorname{date}$ |                    |          |          |            | Type |          |       |                   | Especie | semanal  |
| 1  | 290044 | 2021-02- | 2021-02-              | Czech              | Prague-  | 50.05722 | 214.684167 | Wild | Vanellus | 1     | Avefría           | 4930    | 0.2409   |
|    |        | 24       | 24                    | Repub-             | East     |          |            |      | vanel-   |       | europea           |         |          |
|    |        |          |                       | lic                | (Kv      |          |            |      | lus      |       | 2015-             |         |          |
|    |        |          |                       |                    | tnice)   |          |            |      |          |       | 2019              |         |          |
|    |        |          |                       |                    |          |          |            |      |          |       |                   |         |          |

• Id comarca: SP39059

• Localización comarca: REINOSA

| ID | Event<br>ID | Reporting date | Observation date | on <b>Cl</b> ountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

### Alerta 16

• Id comarca: SP17066

• Localización comarca: ALT EMPORDA (FIGUERES)

| ID | Event<br>ID | Reporting date | Observation date | on <b>Cl</b> ountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |

• Id comarca: SP17114

• Localización comarca: GARROTXA (OLOT)

| ID | Event<br>ID | Reporting date | Observation date | on <b>Cl</b> ountry    | Location                                  | Latitud  | Longitud   | An.<br>Type | Species                   | Cases | Especie<br>Deaths movimiento        | Cód.<br>Especie | Prob mov<br>semanal |
|----|-------------|----------------|------------------|------------------------|---|----------|------------|-------------|---------------------------|-------|-------------------------------------|-----------------|---------------------|
| 0  | 290048      | 2021-03-<br>02 | 2021-03-<br>02   | Czech<br>Repub-<br>lic | Praha-<br>m sto<br>(Císa<br>ská<br>louka) | 50.08333 | 314.416667 | Wild        | Vanellus<br>vanel-<br>lus | 2     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |
| 1  | 290044      | 2021-02-<br>24 | 2021-02-<br>24   | Czech<br>Repub-<br>lic | Prague-<br>East<br>(Kv<br>tnice)          | 50.05722 | 214.684167 | Wild        | Vanellus<br>vanel-<br>lus | 1     | Avefría<br>europea<br>2015-<br>2019 | 4930            | 0.2409              |