

# POLEN RESUMEN GRÁFICO SEMANAL

**ALICANTE**

L M X J V S D  
22 23 24 25 26 27 28  
Febrero  
**2021**

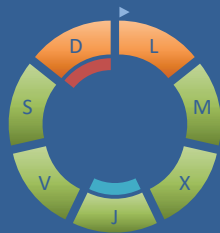
SEMANA  
**8**

COLABORA  
**LETIPharma**  
desde 1919

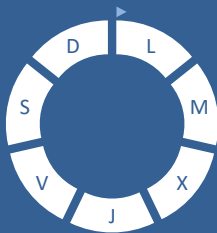


ÁRBOLES

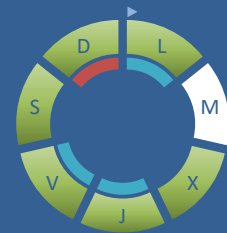
*Cupres., Taxac.*  
(Cipreses, enebros)



*Olea europaea*  
(Olivo)



*Platanus sp.*  
(Plátano de sombra)



## TIPOS POLÍNICOS PRINCIPALES

NIVELES

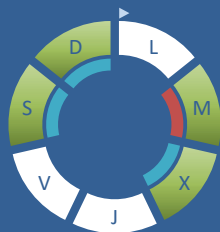
LLUVIA

Litros/m<sup>2</sup>



HIERBAS

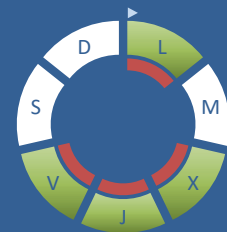
*Amaranthaceae*  
(Cenizos, salsolas)



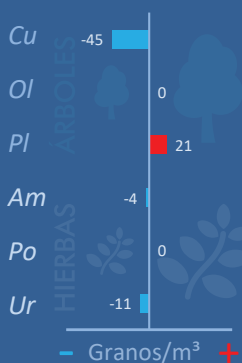
*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



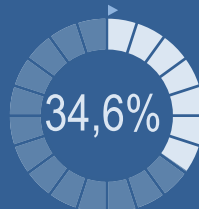
## VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



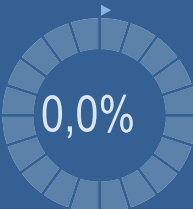
## TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES



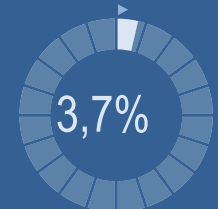
*Cupres., Taxac.*  
(Cipreses, enebros)



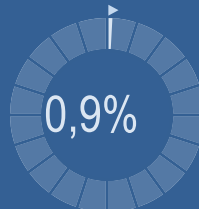
*Olea europaea*  
(Olivo)



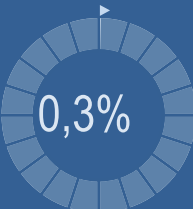
*Platanus sp.*  
(Plátano de sombra)



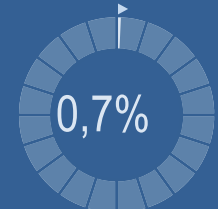
*Amaranthaceae*  
(Cenizos, salsolas)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



ÁRBOLES



HIERBAS

## METEOROLOGÍA

18,9 °C  
6,9 °C  
0 L/m<sup>2</sup>  
INVIERNO

## POLEN DIARIO

Granos/m<sup>3</sup>



## POLEN TOTAL

**575**

Granos/m<sup>3</sup>

SEMANA ANTERIOR: 725  
VARIACIÓN SEMANAL: -365

CAPTADOR:  
Burkard  
Spore Trap

INFORME:  
J.S.  
Javier Suárez

# CONCENTRACIONES DE POLEN EN EL AMBIENTE

| AÑO | SEMANA | PUNTO DE MUESTREO | COLABORA | TOTAL |
|-----|--------|-------------------|----------|-------|
|-----|--------|-------------------|----------|-------|

2021

8

ALICANTE

LETIPharma  
desde 1919

575  
grn/m<sup>3</sup>

| ESTACIÓN | PRIMAVERA        | VERANO           | OTOÑO             | >>INVIERNO<<         |                   |                    |                   |                    |                 |
|----------|------------------|------------------|-------------------|----------------------|-------------------|--------------------|-------------------|--------------------|-----------------|
|          | TIPO<br>POLÍNICO | LUNES<br>22-feb. | MARTES<br>23-feb. | MIÉRCOLES<br>24-feb. | JUEVES<br>25-feb. | VIERNES<br>26-feb. | SÁBADO<br>27-feb. | DOMINGO<br>28-feb. | TOTAL<br>SEMANA |

## PRINCIPALES TIPOS POLÍNICOS

| TIPO POLÍNICO                             | LUNES<br>22-feb. | MARTES<br>23-feb. | MIÉRCOLES<br>24-feb. | JUEVES<br>25-feb. | VIERNES<br>26-feb. | SÁBADO<br>27-feb. | DOMINGO<br>28-feb. | TOTAL<br>SEMANA |
|-------------------------------------------|------------------|-------------------|----------------------|-------------------|--------------------|-------------------|--------------------|-----------------|
| <i>Amaranthaceae</i><br>(Cenizo, salsola) |                  | 2                 | 1                    |                   |                    | 1                 | 1                  | 5               |
| <i>Cupres./Taxac.</i><br>(Ciprés, enebro) | 61               | 21                | 12                   | 6                 | 18                 | 6                 | 75                 | 199             |
| <i>Olea</i><br>(Olivo)                    |                  |                   |                      |                   |                    |                   |                    | 0               |
| <i>Platanus</i><br>(Plátano de sombra)    | 1                |                   | 3                    | 1                 | 1                  | 2                 | 13                 | 21              |
| <i>Poaceae</i><br>(Gramíneas)             |                  |                   |                      |                   |                    |                   | 2                  | 2               |
| <i>Urticaceae</i><br>(Ortiga, parietaria) | 1                |                   | 1                    | 1                 | 1                  |                   |                    | 4               |

Niveles de polen

altos  
medios

bajos  
nulos medios

## OTROS TIPOS POLÍNICOS

|                                    |   |    |    |    |    |    |    |
|------------------------------------|---|----|----|----|----|----|----|
| <i>Alnus</i><br>(Aliso)            |   |    |    |    |    | 1  | 6  |
| <i>Artemisia</i><br>(Artemisa)     | 1 |    |    |    |    |    |    |
| <i>Corylus</i><br>(Avellano)       |   |    |    |    |    |    | 4  |
| <i>Fraxinus</i><br>(Fresno)        |   |    |    |    | 1  | 1  | 4  |
| <i>Mercurialis</i><br>(Mercurial)  |   |    |    |    |    |    | 1  |
| <i>Morus</i><br>(Morera)           | 1 | 2  | 2  |    | 2  |    | 5  |
| <i>Palmae</i><br>(Palmeras)        | 5 | 2  | 5  | 1  | 4  |    | 9  |
| <i>Pinaceae</i><br>(Pinos, cedros) | 5 | 38 | 17 | 15 | 90 | 25 | 77 |
| <i>Populus</i><br>(Chopo)          |   | 3  | 2  |    |    | 1  | 1  |
| <i>Ulmus</i><br>(Olmo)             | 1 |    | 1  |    |    |    | 1  |
| OTROS                              | 2 | 1  |    |    | 2  | 1  | 4  |

SUMA

78

69

44

24

119

38

203

Datos en granos/m<sup>3</sup> de aire

ESPORAS

Alternaria

22

11

17

3

13

3

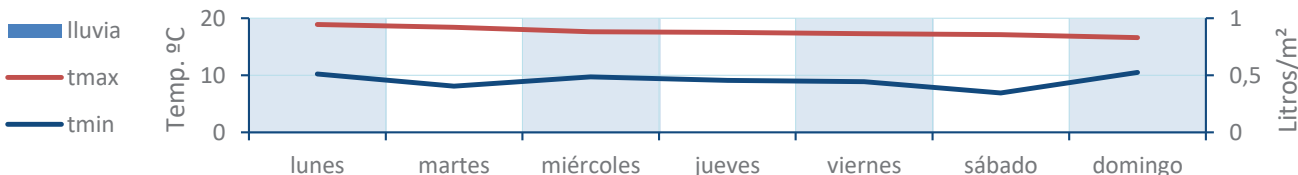
5

Datos en esporas/m<sup>3</sup> de aire

Responsable análisis: Javier Suárez

Situación captador: Hospital General Universitario de Alicante

METEO



# REPRESENTACIÓN GRÁFICA

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

TOTAL

2021

8

ALICANTE

LETIPharma  
desde 1919

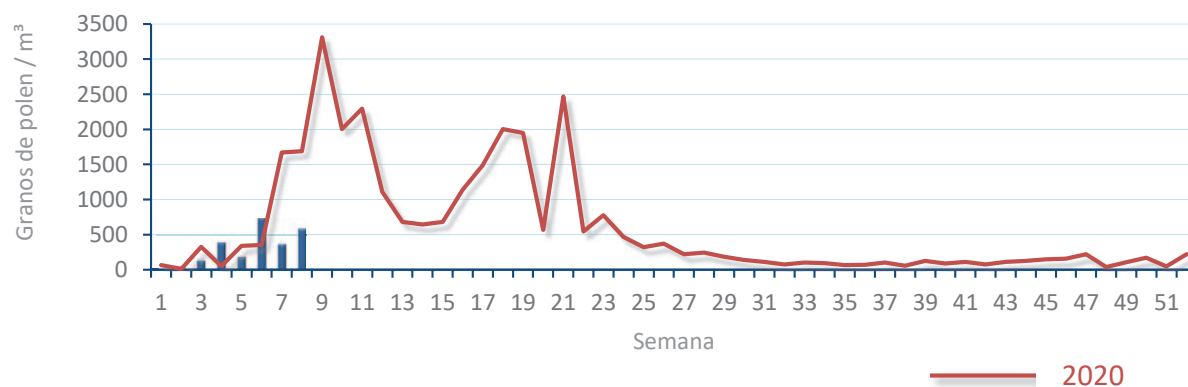
575  
grn/m<sup>3</sup>

POLEN

## NIVELES DE POLEN DE LA ÚLTIMA SEMANA



## EVOLUCIÓN POLÍNICA SEMANAL

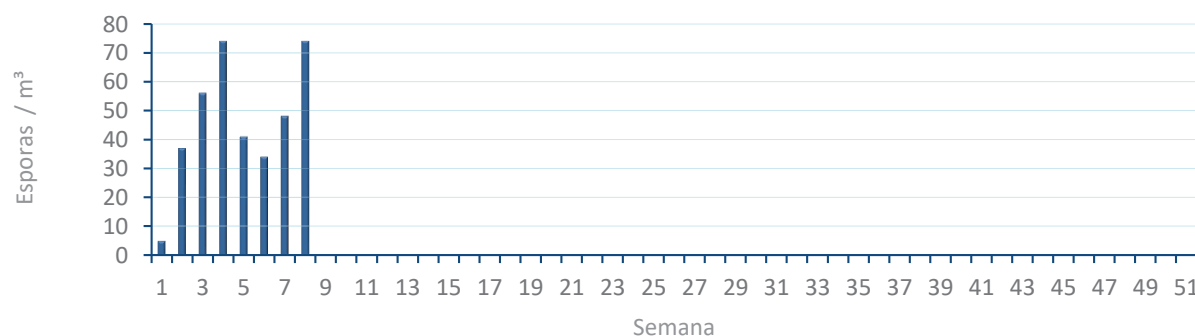


ALTERNARIA

## NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



## EVOLUCIÓN SEMANAL DE ALTERNARIA



# COMPARACIÓN RESPECTO AL AÑO 2020

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

AÑOS

2021

8

ALICANTE

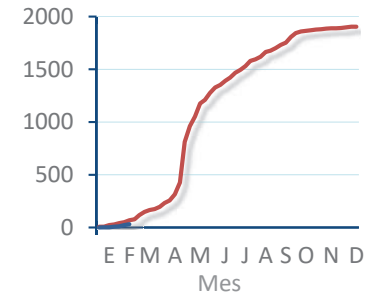
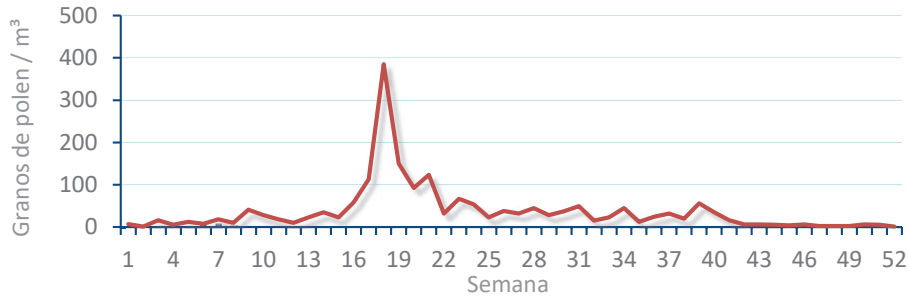
LETIPharma  
desde 1919  
2020 2021

TIPOS

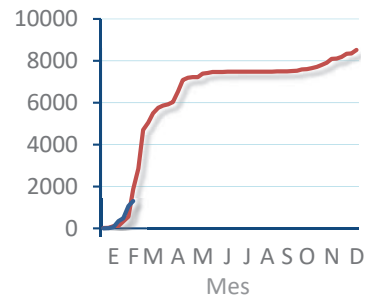
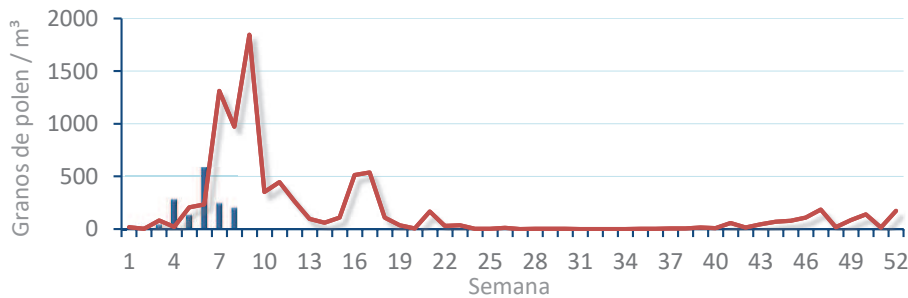
EVOLUCIÓN SEMANAL

DATOS AGRUPADOS

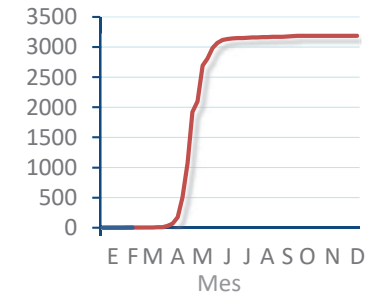
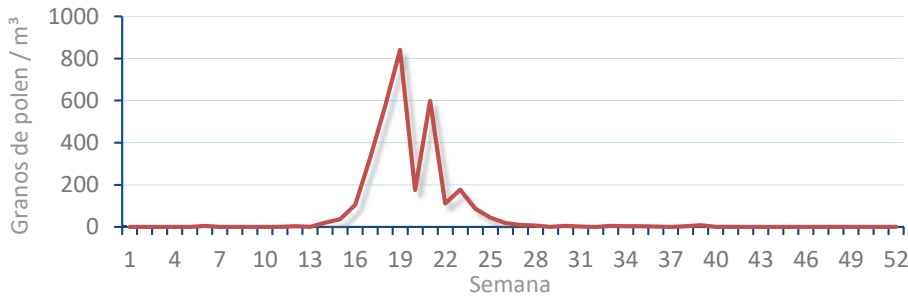
*Amaranthaceae*  
(Cenizo, salsola)



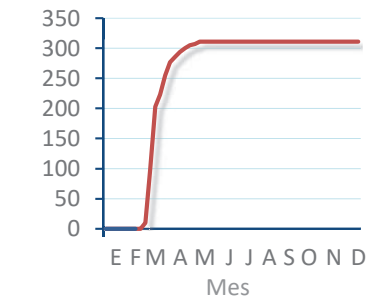
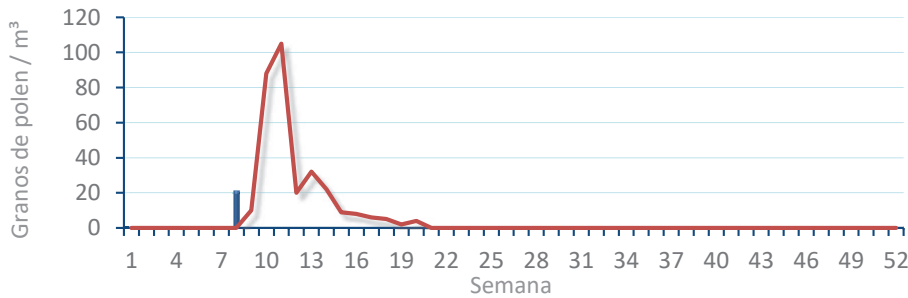
*Cupres. / Taxac.*  
(Ciprés, enebro)



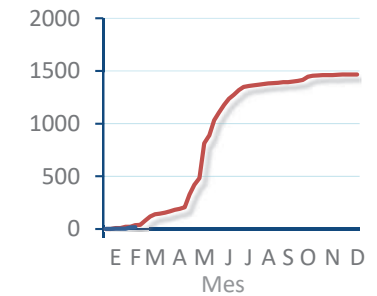
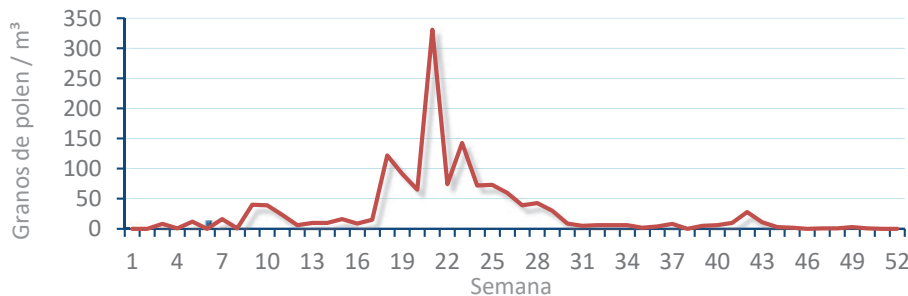
*Olea europaea*  
(Oливо)



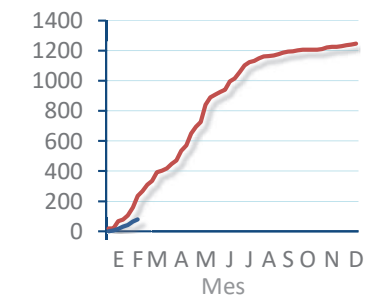
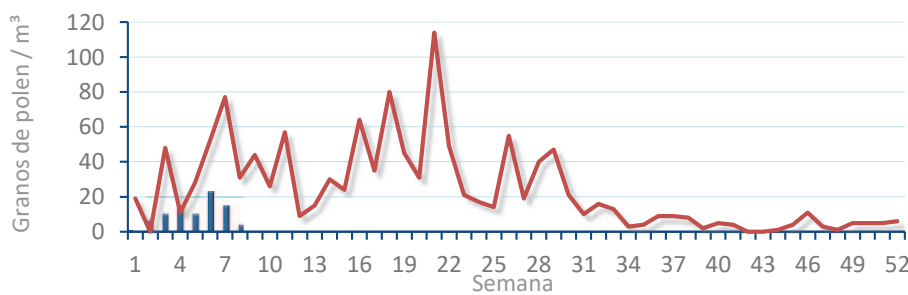
*Platanus sp.*  
(Plátano de sombra)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



# POLEN RESUMEN GRÁFICO SEMANAL

**CASTELLÓN**

L M X J V S D  
22 23 24 25 26 27 28  
Febrero  
**2021**

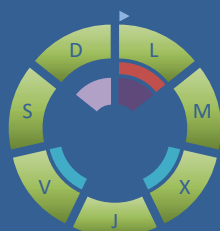
SEMANA  
**8**

COLABORA  
**LETIPharma**  
desde 1919



ÁRBOLES

*Cupres., Taxac.*  
(Cipreses, enebros)



*Olea europaea*  
(Olivo)



*Platanus sp.*  
(Plátano de sombra)

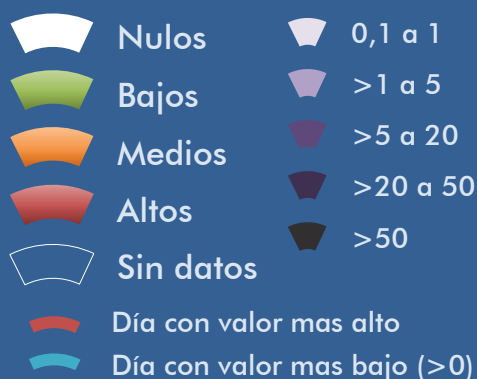


## TIPOS POLÍNICOS PRINCIPALES

NIVELES

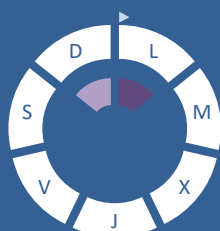
LLUVIA

Litros/m<sup>2</sup>



HIERBAS

*Amaranthaceae*  
(Cenizos, salsolas)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



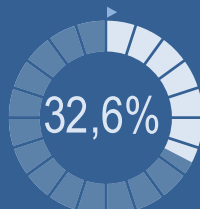
## VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



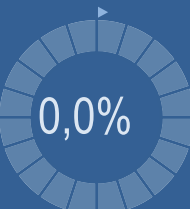
## TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES



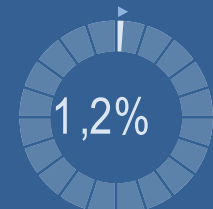
*Cupres., Taxac.*  
(Cipreses, enebros)



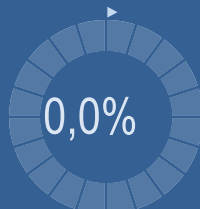
*Olea europaea*  
(Olivo)



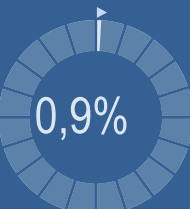
*Platanus sp.*  
(Plátano de sombra)



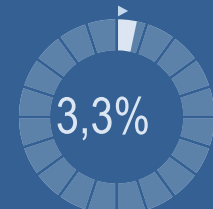
*Amaranthaceae*  
(Cenizos, salsolas)



*Poaceae*  
(Gramíneas)



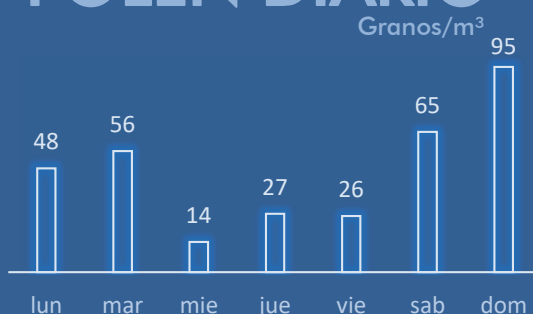
*Urticaceae*  
(Ortigas, parietarias)



## METEOROLOGÍA

17,9 °C  
 7,7 °C  
 10,6 L/m<sup>2</sup>  
 INVIERNO

## POLEN DIARIO



## POLEN TOTAL

**331**

Granos/m<sup>3</sup>

SEMANA ANTERIOR  
**655**

VARIACIÓN SEMANAL  
**-324**

CAPTADOR:  
Burkard  
Spore Trap

INFORME:  
J.S.  
Javier Suárez

# CONCENTRACIONES DE POLEN EN EL AMBIENTE

| AÑO | SEMANA | PUNTO DE MUESTREO | COLABORA | TOTAL |
|-----|--------|-------------------|----------|-------|
|-----|--------|-------------------|----------|-------|

2021

8

CASTELLÓN

LETIPharma  
desde 1919

331  
grn/m<sup>3</sup>

| ESTACIÓN | PRIMAVERA | VERANO  | OTOÑO   | >>INVIERNO<< |         |         |         |         |        |
|----------|-----------|---------|---------|--------------|---------|---------|---------|---------|--------|
|          | TIPO      | LUNES   | MARTES  | MIÉRCOLES    | JUEVES  | VIERNES | SÁBADO  | DOMINGO | TOTAL  |
|          | POLÍNICO  | 22-feb. | 23-feb. | 24-feb.      | 25-feb. | 26-feb. | 27-feb. | 28-feb. | SEMANA |

## PRINCIPALES TIPOS POLÍNICOS

|                                           |    |    |   |    |   |    |    |     |
|-------------------------------------------|----|----|---|----|---|----|----|-----|
| <i>Amaranthaceae</i><br>(Cenizo, salsola) |    |    |   |    |   |    |    | 0   |
| <i>Cupres./Taxac.</i><br>(Ciprés, enebro) | 27 | 24 | 6 | 13 | 6 | 15 | 17 | 108 |
| <i>Olea</i><br>(Olivo)                    |    |    |   |    |   |    |    | 0   |
| <i>Platanus</i><br>(Plátano de sombra)    |    |    |   |    |   | 2  | 2  | 4   |
| <i>Poaceae</i><br>(Gramíneas)             |    |    |   | 1  | 2 |    |    | 3   |
| <i>Urticaceae</i><br>(Ortiga, parietaria) | 1  | 2  | 1 | 2  |   | 3  | 2  | 11  |

Niveles de polen

altos  
medios  
bajos  
nulos

## OTROS TIPOS POLÍNICOS

|                                    |    |    |   |   |    |    |    |
|------------------------------------|----|----|---|---|----|----|----|
| <i>Alnus</i><br>(Aliso)            |    |    |   |   |    | 1  | 2  |
| <i>Brassicaceae</i><br>(Crucífera) |    | 1  |   |   |    |    |    |
| <i>Corylus</i><br>(Avellano)       |    |    |   |   |    |    | 2  |
| <i>Fraxinus</i><br>(Fresno)        | 3  | 1  | 1 | 1 |    | 1  |    |
| <i>Mercurialis</i><br>(Mercurial)  |    |    |   |   | 1  |    |    |
| <i>Morus</i><br>(Morera)           |    | 3  |   |   | 6  | 3  | 3  |
| <i>Palmae</i><br>(Palmeras)        |    |    |   |   | 1  |    |    |
| <i>Pinaceae</i><br>(Pinos, cedros) | 16 | 23 | 6 | 9 | 10 | 40 | 66 |
| <i>Populus</i><br>(Chopo)          | 1  | 2  |   |   |    |    |    |
| <i>Ulmus</i><br>(Olmo)             |    |    |   |   |    |    | 1  |
| <i>Urtica membranacea</i>          |    |    |   | 1 |    |    |    |

SUMA

48

56

14

27

26

65

95

Datos en granos/m<sup>3</sup> de aire

ESPORAS

Alternaria

3

1

3

6

11

5

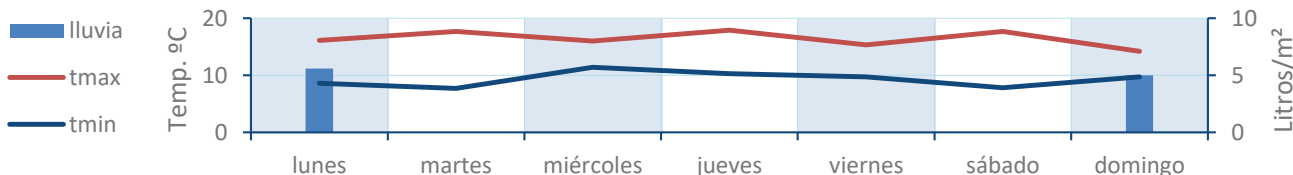
7

Datos en esporas/m<sup>3</sup> de aire

Responsable análisis: Javier Suárez

Situación captador: Hospital General de Castellón

METEO



# REPRESENTACIÓN GRÁFICA

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

TOTAL

2021

8

CASTELLÓN

LETIPharma  
desde 1919

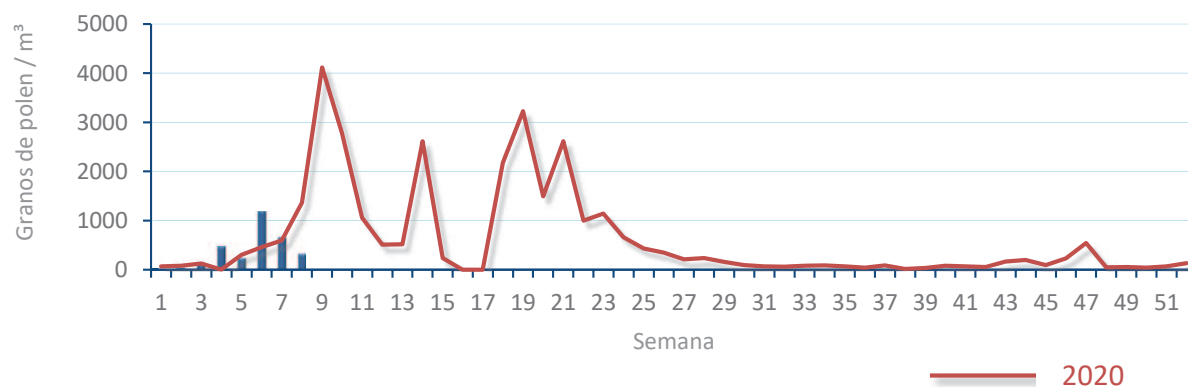
331  
grn/m<sup>3</sup>

## POLEN

NIVELES DE POLEN DE LA ÚLTIMA SEMANA

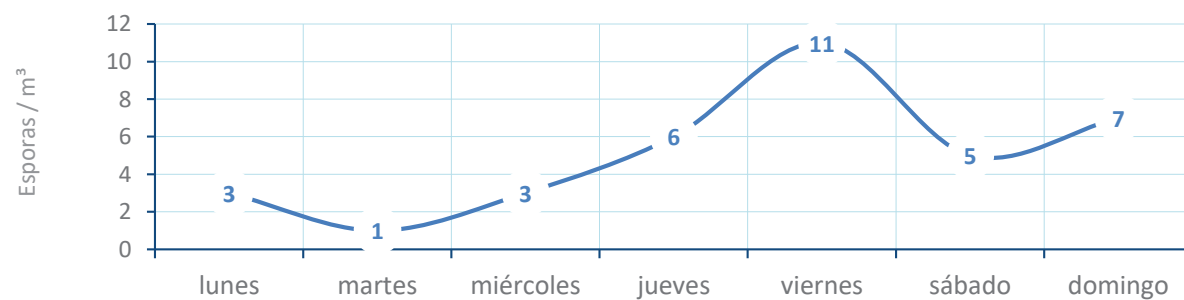


EVOLUCIÓN POLÍNICA SEMANAL

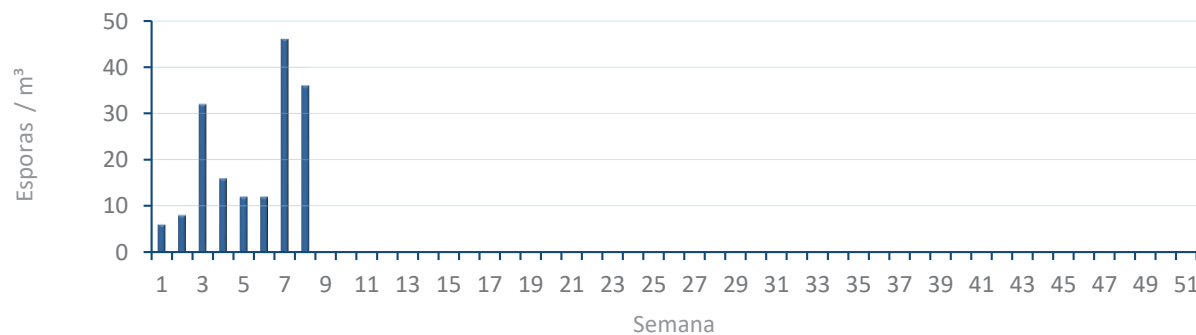


## ALTERNARIA

NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



EVOLUCIÓN SEMANAL DE ALTERNARIA



# COMPARACIÓN RESPECTO AL AÑO 2020

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

AÑOS

2021

8

CASTELLÓN

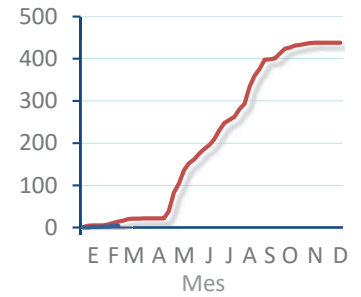
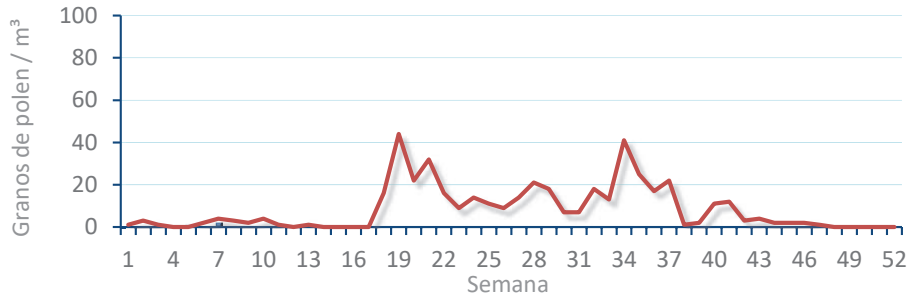
LETIPharma  
desde 1919 2020 2021

TIPOS

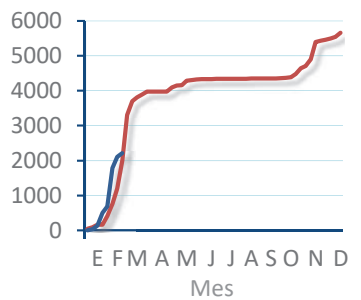
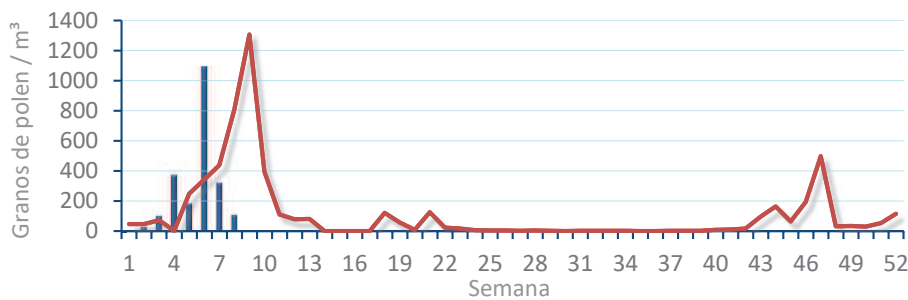
EVOLUCIÓN SEMANAL

DATOS AGRUPADOS

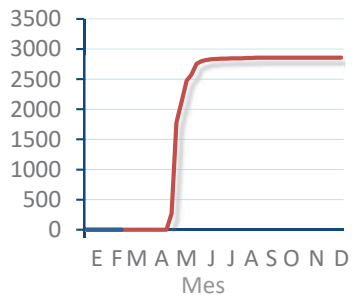
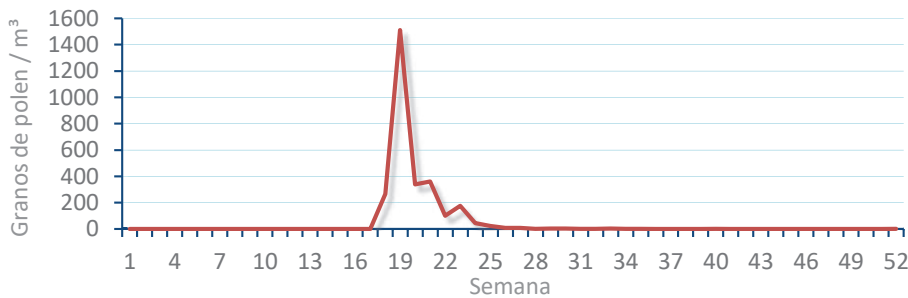
*Amaranthaceae*  
(Cenizo, salsola)



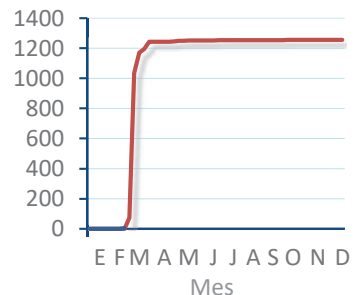
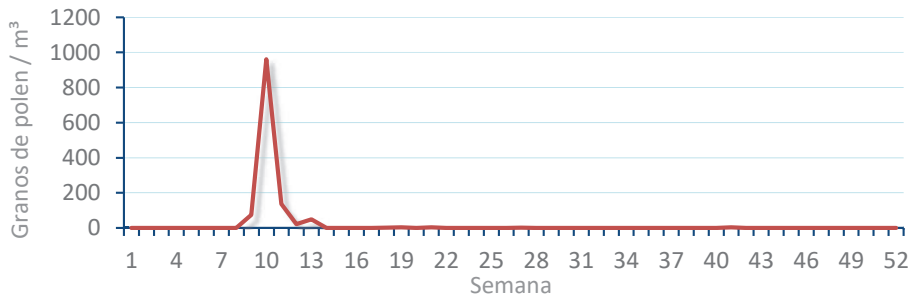
*Cupres. / Taxac.*  
(Ciprés, enebro)



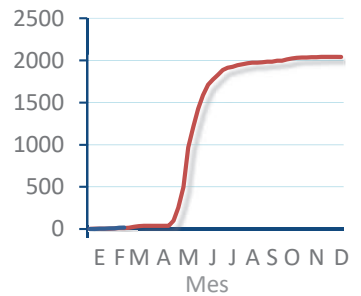
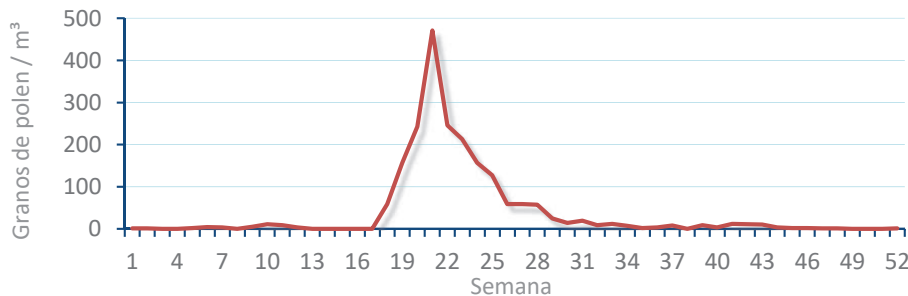
*Olea europaea*  
(Olivio)



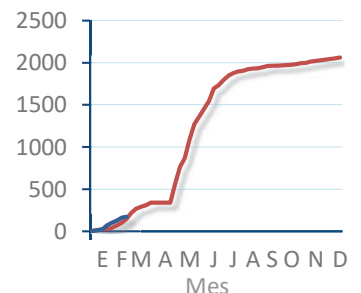
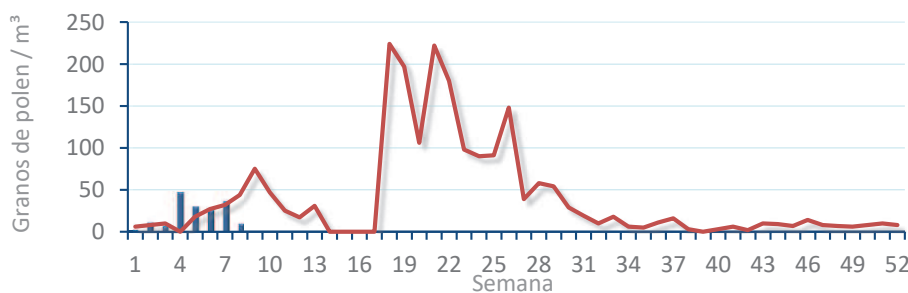
*Platanus sp.*  
(Plátano de sombra)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)





# POLEN RESUMEN GRÁFICO SEMANAL



L M X J V S D  
22 23 24 25 26 27 28

Febrero

2021

SEMANA

8

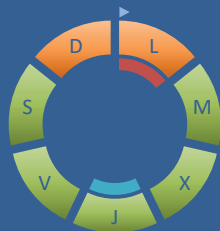
COLABORA

LETIPharma  
desde 1919

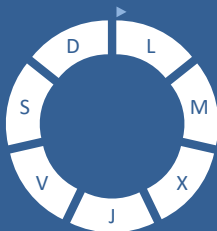


ÁRBOLES

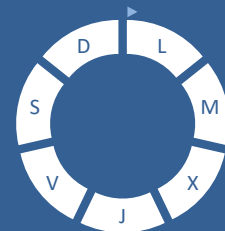
*Cupres., Taxac.*  
(Cipreses, enebros)



*Olea europaea*  
(Olivo)



*Platanus sp.*  
(Plátano de sombra)



## TIPOS POLÍNICOS PRINCIPALES

NIVELES

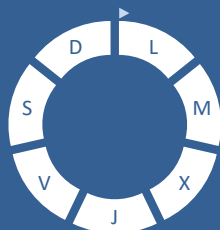
LLUVIA

Litros/m<sup>2</sup>



HIERBAS

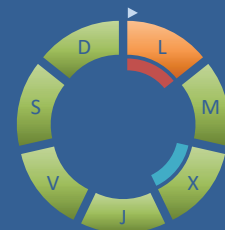
*Amaranthaceae*  
(Cenizos, salsolas)



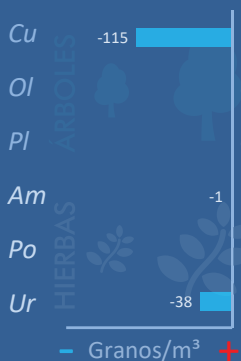
*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



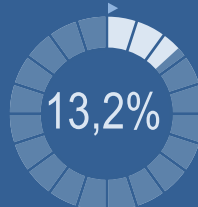
## VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



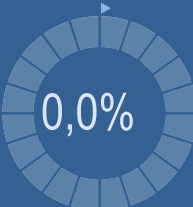
## TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES



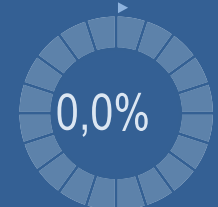
*Cupres., Taxac.*  
(Cipreses, enebros)



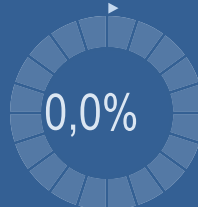
*Olea europaea*  
(Olivo)



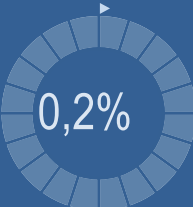
*Platanus sp.*  
(Plátano de sombra)



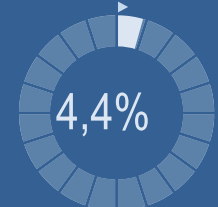
*Amaranthaceae*  
(Cenizos, salsolas)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



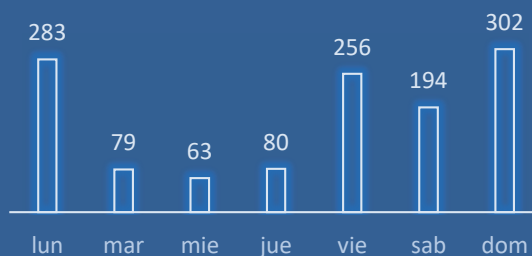
## METEOROLOGÍA

0 °C  
 0 °C  
 0 L/m<sup>2</sup>

INVIERNO

## POLEN DIARIO

Granos/m<sup>3</sup>



## POLEN TOTAL

1257

Granos/m<sup>3</sup>

SEMANA ANTERIOR: 1069  
 VARIACIÓN SEMANAL: +188

CAPTADOR:  
Burkard  
Spore Trap

INFORME:  
J.S.  
Javier Suárez

# CONCENTRACIONES DE POLEN EN EL AMBIENTE

| AÑO | SEMANA | PUNTO DE MUESTREO | COLABORA | TOTAL |
|-----|--------|-------------------|----------|-------|
|-----|--------|-------------------|----------|-------|

2021

8

PEGO



1257 grn/m<sup>3</sup>

| ESTACIÓN | PRIMAVERA        |                  | VERANO            |                      | OTOÑO             |                    | >>INVIERNO<<      |                    |                 |  |
|----------|------------------|------------------|-------------------|----------------------|-------------------|--------------------|-------------------|--------------------|-----------------|--|
|          | TIPO<br>POLÍNICO | LUNES<br>22-feb. | MARTES<br>23-feb. | MIÉRCOLES<br>24-feb. | JUEVES<br>25-feb. | VIERNES<br>26-feb. | SÁBADO<br>27-feb. | DOMINGO<br>28-feb. | TOTAL<br>SEMANA |  |

PRINCIPALES  
TIPOS POLÍNICOS

|                                 |    |    |    |   |    |   |    |   |     |
|---------------------------------|----|----|----|---|----|---|----|---|-----|
| Amaranthaceae (Cenizo, salsola) |    |    |    |   |    |   |    |   | 0   |
| Cupres./Taxac. (Ciprés, enebro) | 58 | 12 | 10 | 8 | 17 | 5 | 56 |   | 166 |
| Olea (Olivo)                    |    |    |    |   |    |   |    |   | 0   |
| Platanus (Plátano de sombra)    |    |    |    |   |    |   |    |   | 0   |
| Poaceae (Gramíneas)             |    |    |    |   |    | 1 |    | 1 | 2   |
| Urticaceae (Ortiga, parietaria) | 16 | 6  | 4  | 8 | 8  | 8 | 5  |   | 55  |

OTROS  
TIPOS POLÍNICOS

|                          |     |    |    |    |     |     |     |  |
|--------------------------|-----|----|----|----|-----|-----|-----|--|
| Alnus (Aliso)            |     |    |    |    |     |     | 5   |  |
| Artemisia (Artemisa)     |     | 1  |    |    |     |     |     |  |
| Fraxinus (Fresno)        |     |    | 1  | 3  |     | 4   | 3   |  |
| Mercurialis (Mercurial)  |     |    |    |    | 2   |     | 1   |  |
| Morus (Morera)           | 2   |    | 1  |    |     |     |     |  |
| Palmae (Palmeras)        |     | 1  |    |    |     |     |     |  |
| Pinaceae (Pinos, cedros) | 192 | 50 | 43 | 53 | 218 | 165 | 215 |  |
| Pistacia (Lentisco)      | 6   | 3  |    | 1  | 2   | 6   | 3   |  |
| Populus (Chopo)          | 3   |    |    | 1  |     |     | 3   |  |
| Urtica membranacea       | 3   | 4  | 3  | 4  | 8   | 5   | 4   |  |
| OTROS                    | 3   | 2  | 1  | 2  |     | 1   | 6   |  |

Niveles de polen



SUMA

283 79 63 80 256 194 302

Datos en granos/m<sup>3</sup> de aire

ESPORAS

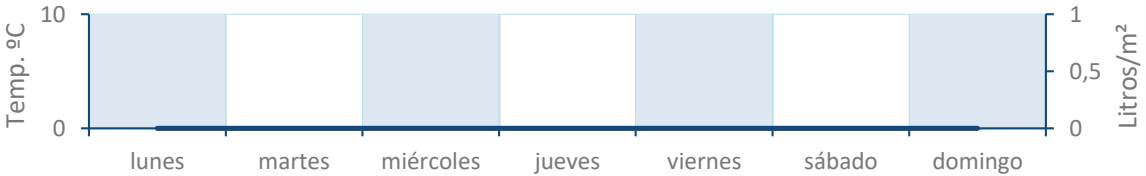
Alternaria

9 2 2 0 5 5 7

Datos en esporas/m<sup>3</sup> de aire

Responsable análisis: Javier Suárez  
Situación captador: Colegio San Antonio

METEO



# REPRESENTACIÓN GRÁFICA

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

TOTAL

2021

8

PEGO

LETIPharma  
desde 1919

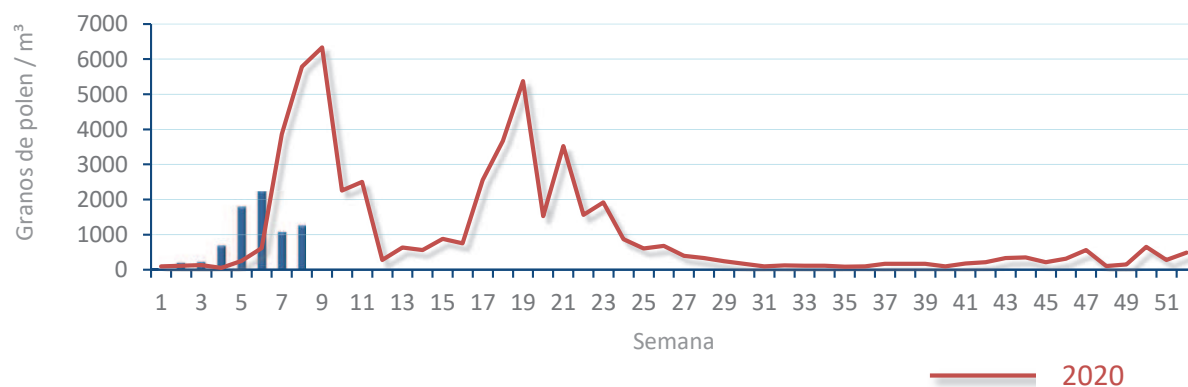
1257  
grn/m<sup>3</sup>

POLEN

## NIVELES DE POLEN DE LA ÚLTIMA SEMANA

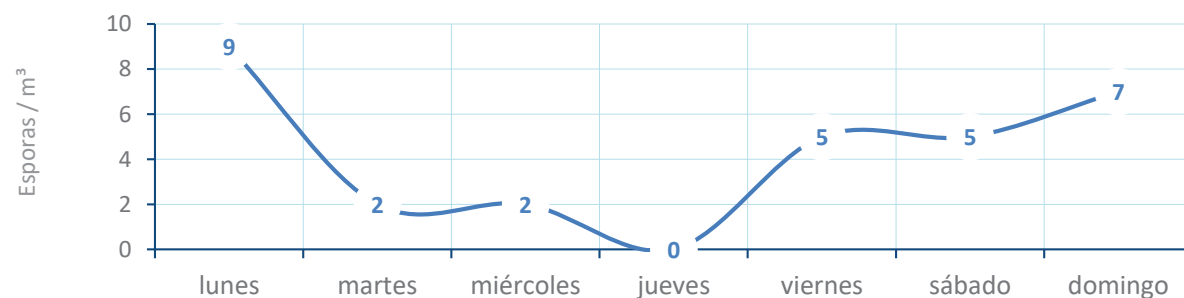


## EVOLUCIÓN POLÍNICA SEMANAL

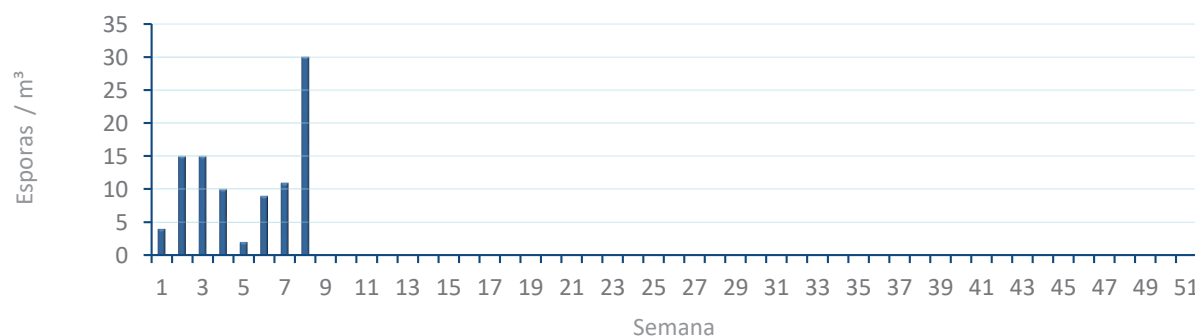


ALTERNARIA

## NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



## EVOLUCIÓN SEMANAL DE ALTERNARIA



# COMPARACIÓN RESPECTO AL AÑO 2020

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

AÑOS

2021

8

PEGO

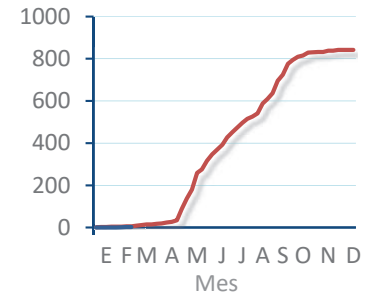
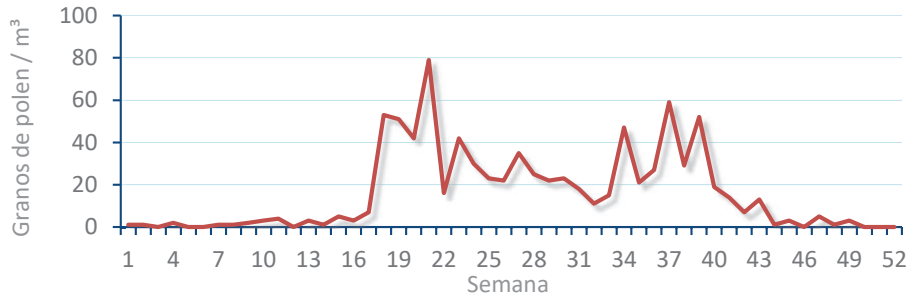
LETIPharma  
desde 1919  
2020 2021

TIPOS

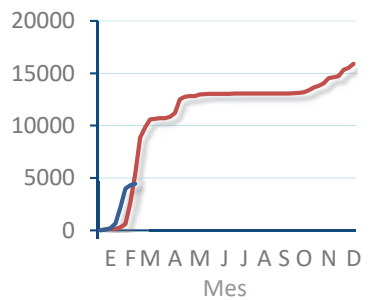
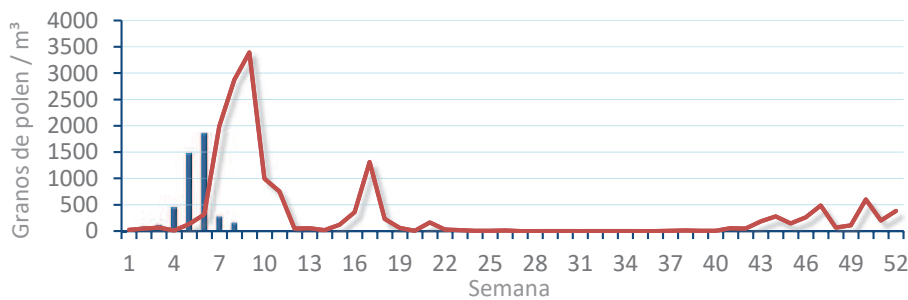
EVOLUCIÓN SEMANAL

DATOS AGRUPADOS

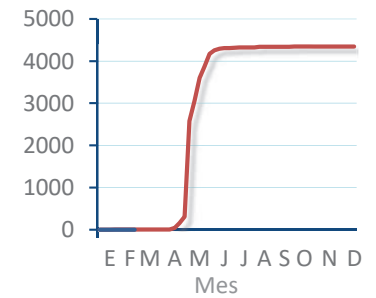
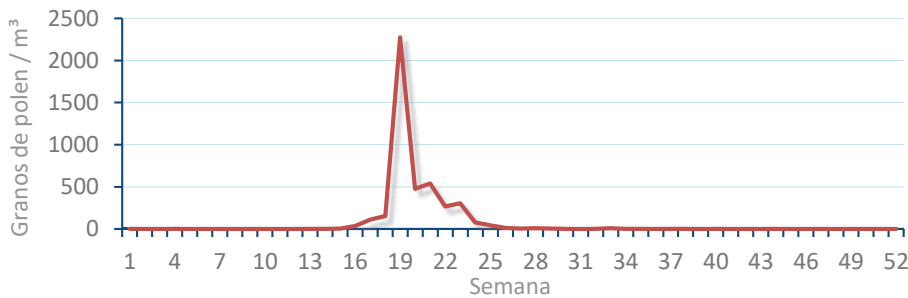
*Amaranthaceae*  
(Cenizo, salsola)



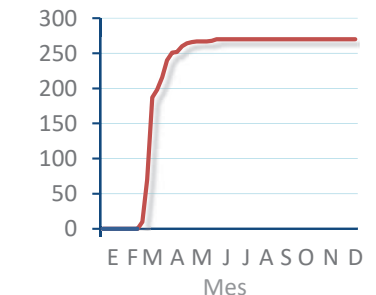
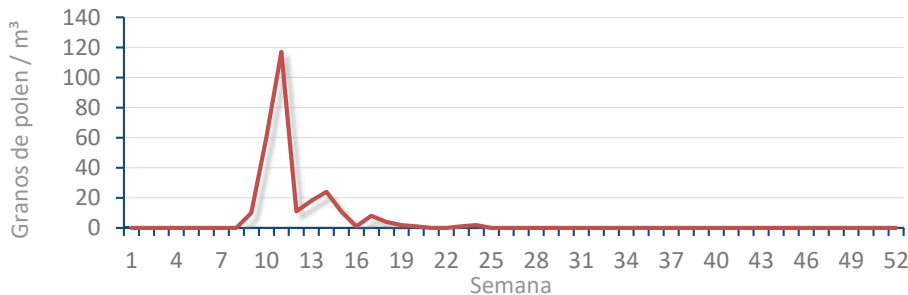
*Cupres. / Taxac.*  
(Ciprés, enebro)



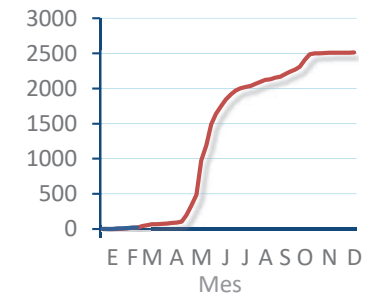
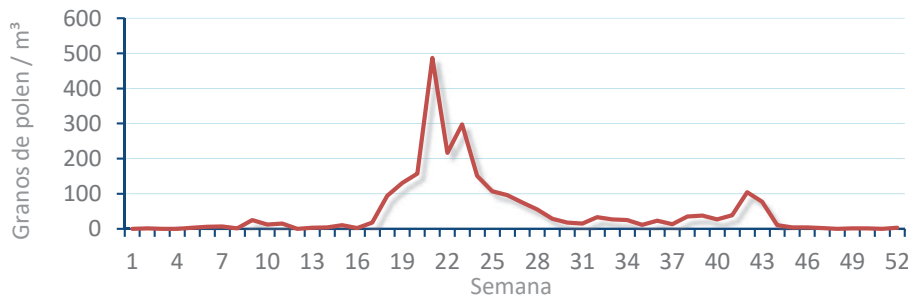
*Olea europaea*  
(Olivo)



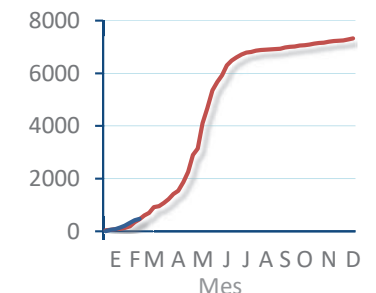
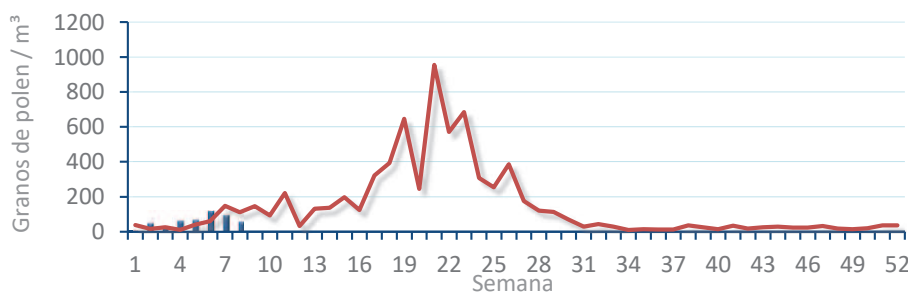
*Platanus sp.*  
(Plátano de sombra)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



# POLEN RESUMEN GRÁFICO SEMANAL



## VALENCIA

L M X J V S D  
22 23 24 25 26 27 28

Febrero

### 2021

## SEMANA

# 8

COLABORA



**LETIPharma**  
desde 1919

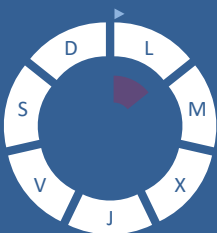


ÁRBOLES

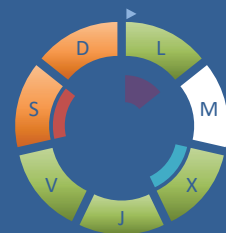
*Cupres., Taxac.*  
(Cipreses, enebros)



*Olea europaea*  
(Olivo)



*Platanus sp.*  
(Plátano de sombra)



## TIPOS POLÍNICOS PRINCIPALES

NIVELES

LLUVIA

Litros/m<sup>2</sup>

Nulos

0,1 a 1

Bajos

>1 a 5

Medios

>5 a 20

Altos

>20 a 50

Sin datos

>50

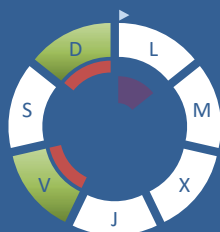
Día con valor mas alto

Día con valor mas bajo (>0)

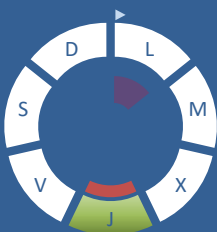


HIERBAS

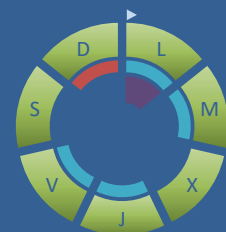
*Amaranthaceae*  
(Cenizos, salsolas)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



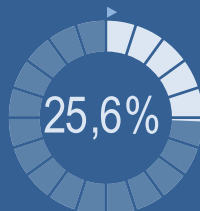
## VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



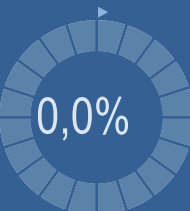
## TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES



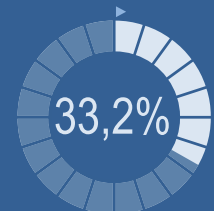
*Cupres., Taxac.*  
(Cipreses, enebros)



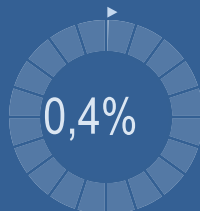
*Olea europaea*  
(Olivo)



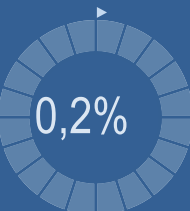
*Platanus sp.*  
(Plátano de sombra)



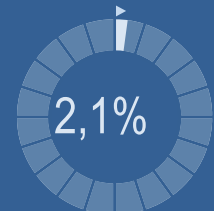
*Amaranthaceae*  
(Cenizos, salsolas)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)



## METEOROLOGÍA

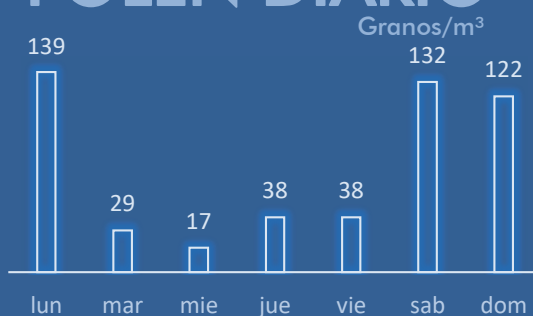
18,6 °C

8,6 °C

7,7 L/m<sup>2</sup>

INVIERNO

## POLEN DIARIO



## POLEN TOTAL

# 515

Granos/m<sup>3</sup>

SEMANA  
ANTERIOR  
**603**

VARIACIÓN  
SEMANAL  
**-88**

CAPTADOR:  
Burkard  
Spore Trap

INFORME:  
J.S.  
Javier Suárez

# CONCENTRACIONES DE POLEN EN EL AMBIENTE

| AÑO  | SEMANA | PUNTO DE MUESTREO | COLABORA                                                                                                  | TOTAL                  |
|------|--------|-------------------|-----------------------------------------------------------------------------------------------------------|------------------------|
| 2021 | 8      | VALENCIA          |  LETIPharma desde 1919 | 515 grn/m <sup>3</sup> |

| ESTACIÓN | PRIMAVERA        | VERANO           |                   | OTOÑO                | >>INVIERNO<<      |                    |                   |                    |                 |
|----------|------------------|------------------|-------------------|----------------------|-------------------|--------------------|-------------------|--------------------|-----------------|
|          | TIPO<br>POLÍNICO | LUNES<br>22-feb. | MARTES<br>23-feb. | MIÉRCOLES<br>24-feb. | JUEVES<br>25-feb. | VIERNES<br>26-feb. | SÁBADO<br>27-feb. | DOMINGO<br>28-feb. | TOTAL<br>SEMANA |

## PRINCIPALES TIPOS POLÍNICOS

|                                 |    |    |   |    |    |    |    |     |
|---------------------------------|----|----|---|----|----|----|----|-----|
| Amaranthaceae (Cenizo, salsola) |    |    |   |    | 1  |    | 1  | 2   |
| Cupres./Taxac. (Ciprés, enebro) | 59 | 10 | 7 | 7  | 12 | 14 | 23 | 132 |
| Olea (Olivo)                    |    |    |   |    |    |    |    | 0   |
| Platanus (Plátano de sombra)    | 5  |    | 3 | 13 | 14 | 84 | 52 | 171 |
| Poaceae (Gramíneas)             |    |    |   | 1  |    |    |    | 1   |
| Urticaceae (Ortiga, parietaria) | 1  | 1  | 2 | 1  | 1  | 2  | 3  | 11  |

## OTROS TIPOS POLÍNICOS

|                          |    |   |   |   |   |    |    |  |
|--------------------------|----|---|---|---|---|----|----|--|
| Celtis (Almez)           |    | 1 | 2 | 2 |   |    | 6  |  |
| Corylus (Avellano)       |    |   |   |   |   |    | 7  |  |
| Fraxinus (Fresno)        | 3  |   |   |   |   | 1  | 1  |  |
| Mercurialis (Mercurial)  | 1  |   |   |   |   |    |    |  |
| Morus (Morera)           | 4  | 6 | 3 | 5 | 5 | 4  | 16 |  |
| Palmae (Palmeras)        | 1  |   |   |   |   |    | 3  |  |
| Pinaceae (Pinos, cedros) | 64 | 9 |   | 6 | 4 | 23 | 7  |  |
| Salix (Sauce)            |    |   |   |   |   | 2  |    |  |
| Ulmus (Olmo)             |    |   |   |   |   |    | 1  |  |
| Urtica membranacea       |    | 1 |   | 3 |   |    |    |  |
| OTROS                    | 1  | 1 |   |   | 1 | 2  | 2  |  |

Niveles de polen: altos medios bajos nulos

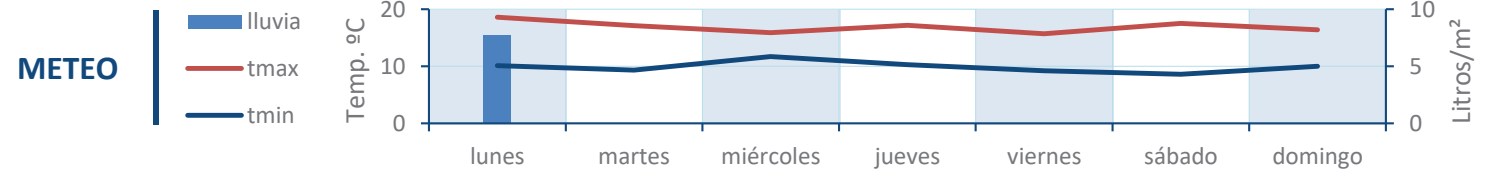
|      |     |    |    |    |    |     |     |  |
|------|-----|----|----|----|----|-----|-----|--|
| SUMA | 139 | 29 | 17 | 38 | 38 | 132 | 122 |  |
|------|-----|----|----|----|----|-----|-----|--|

Datos en granos/m<sup>3</sup> de aire

|         |            |   |   |   |   |   |   |   |
|---------|------------|---|---|---|---|---|---|---|
| ESPORAS | Alternaria | 1 | 3 | 1 | 1 | 1 | 2 | 4 |
|---------|------------|---|---|---|---|---|---|---|

Datos en esporas/m<sup>3</sup> de aire

Responsable análisis: Javier Suárez  
Situación captador: Hospital Clínico de Valencia



# REPRESENTACIÓN GRÁFICA

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

TOTAL

2021

8

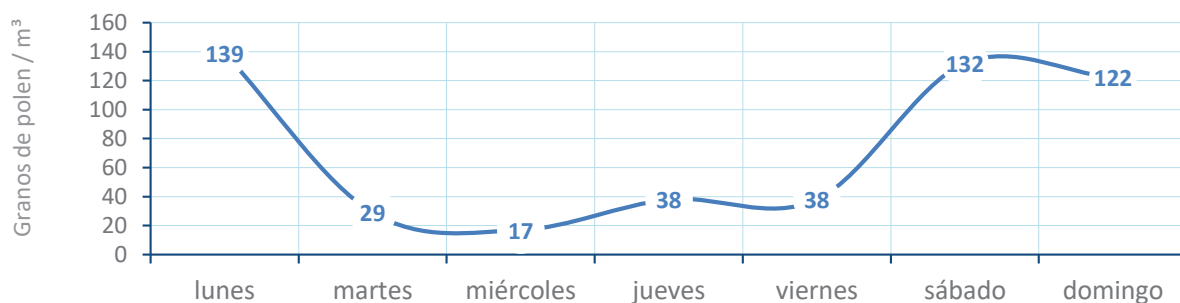
VALENCIA

LETIPharma  
desde 1919

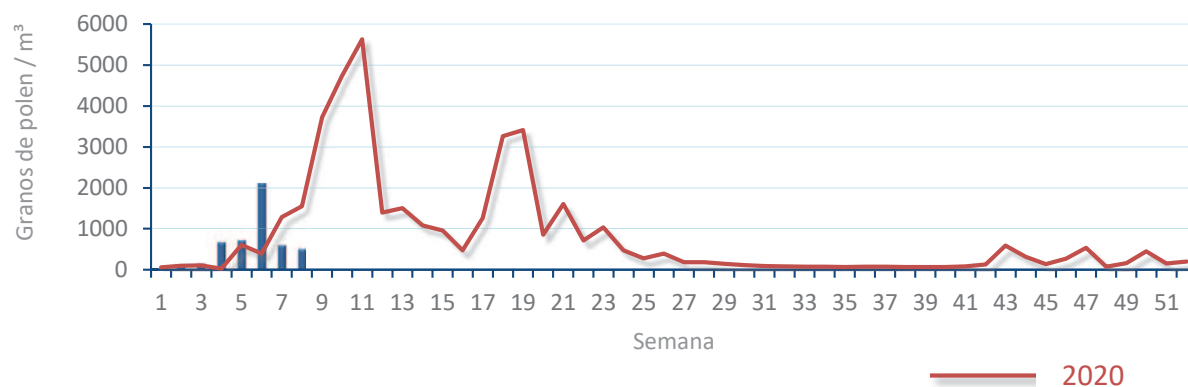
515  
grn/m<sup>3</sup>

POLEN

NIVELES DE POLEN DE LA ÚLTIMA SEMANA



EVOLUCIÓN POLÍNICA SEMANAL

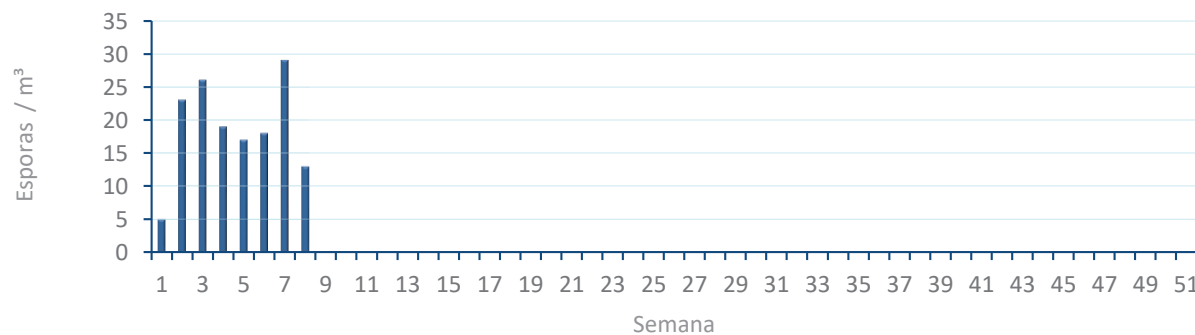


ALTERNARIA

NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



EVOLUCIÓN SEMANAL DE ALTERNARIA



# COMPARACIÓN RESPECTO AL AÑO 2020

AÑO

SEMANA

PUNTO DE MUESTREO

COLABORA

AÑOS

2021

8

VALENCIA

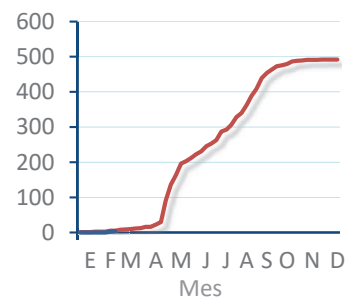
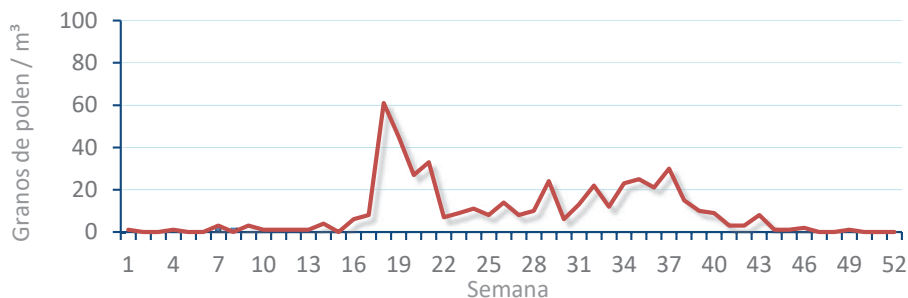
LETIPharma  
desde 1919 2020 2021

TIPOS

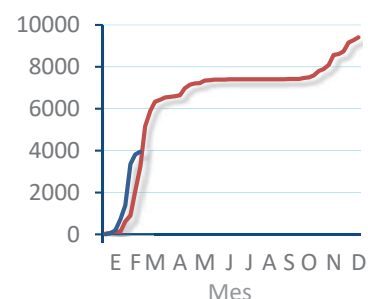
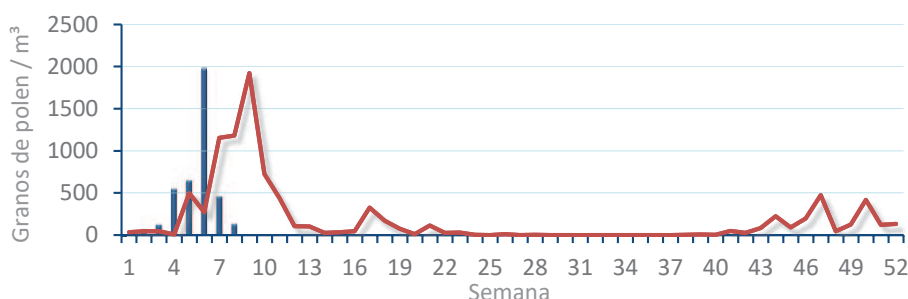
EVOLUCIÓN SEMANAL

DATOS AGRUPADOS

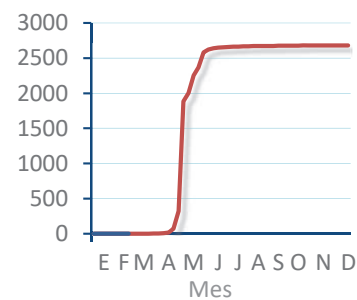
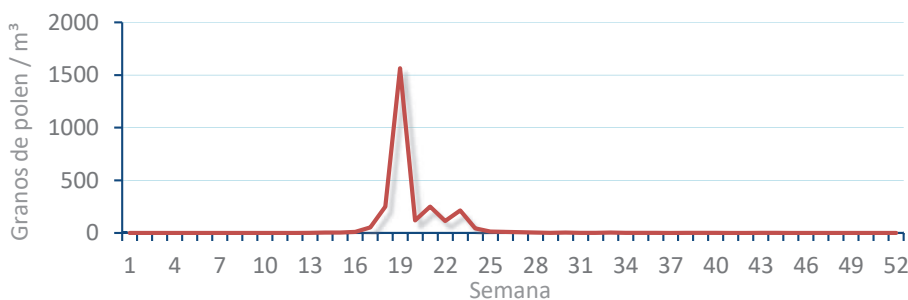
*Amaranthaceae*  
(Cenizo, salsola)



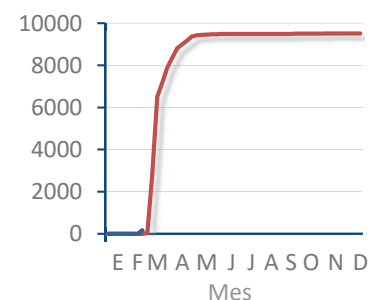
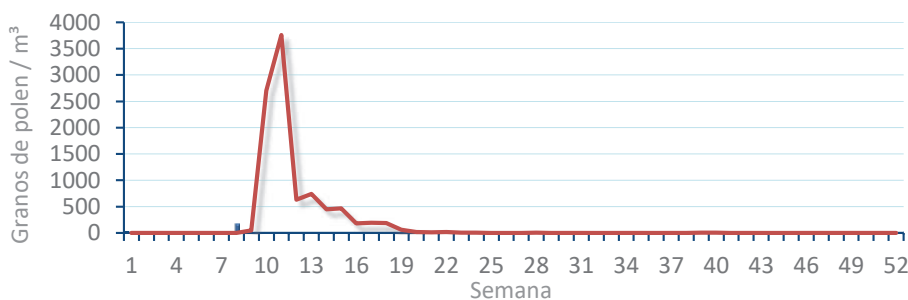
*Cupres. / Taxac.*  
(Ciprés, enebro)



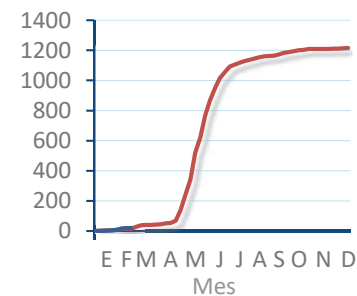
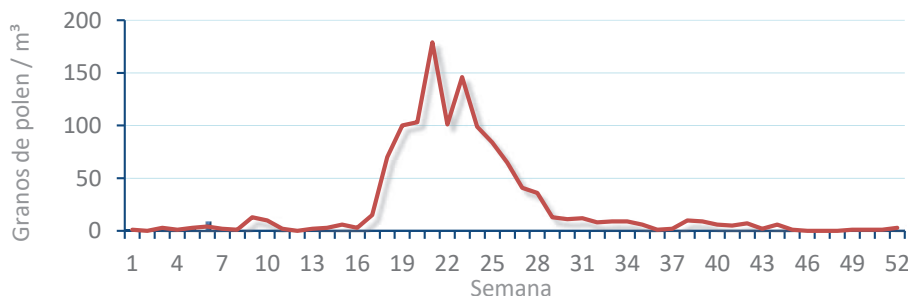
*Olea europaea*  
(Olivio)



*Platanus sp.*  
(Plátano de sombra)



*Poaceae*  
(Gramíneas)



*Urticaceae*  
(Ortigas, parietarias)

