POLEN AMBIENTAL
RESUMEN GRÁFICO

CASTELLÓN

L	M	X	J	V	S	D
5	6	7	8	9	10	11

Mayo

2025

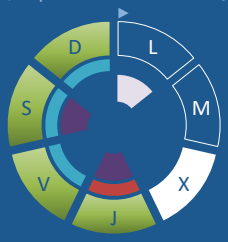
SEMANA 19

COLABORA LETIPharma desde 1919

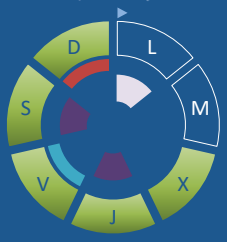
TIPOS POLÍNICOS PRINCIPALES

ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)



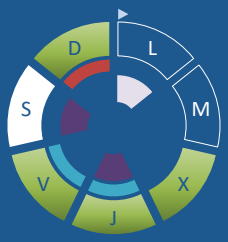
Olea europaea (Olivo)



Platanus sp. (Plátano de sombra)

HIERBAS

Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)

Urticaceae (Ortigas, parietarias)

NIVELES

- Nulos
- Bajos
- Medios
- Altos
- Sin datos

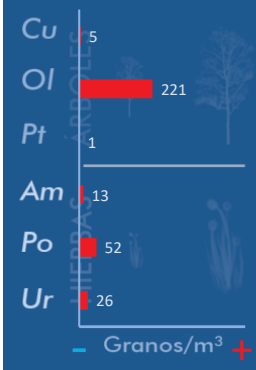
LLUVIA
Litros/m³

- 0,1 a 1
- >1 a 5
- >5 a 20
- >20 a 50
- >50

Día con valor mas alto

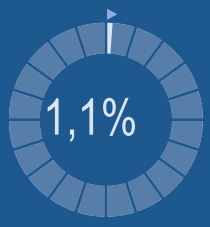
Día con valor mas bajo (>0)

VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

Cupres., Taxac. (Cipreses, enebros)



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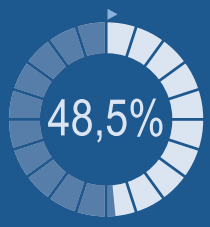

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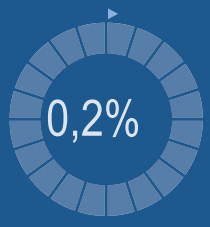
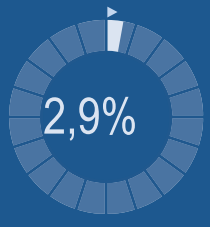


ÁRBOLES

RESTO

Amaranthaceae (Cenizos, salsolas)



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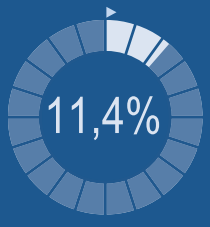

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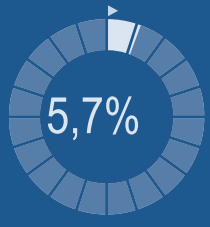


HIERBAS

METEOROLOGÍA

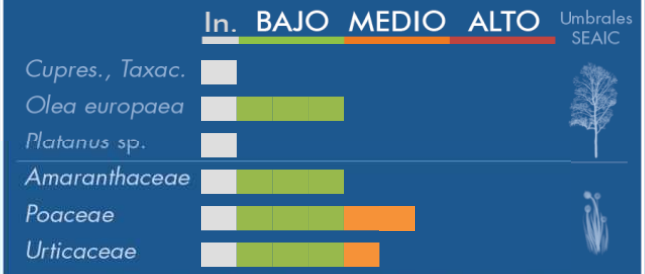
26,1 °C

12,4 °C

26,4 L/m²

PRIMAVERA

PORCENTAJE DE POBLACIÓN SENSIBLE POTENCIALMENTE AFECTADA*



*(Se considera el día con el valor más alto de la semana)

In. = Inapreciable

POLEN TOTAL

456

Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
0	+456

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	19	CASTELLÓN	LETIPharma desde 1919	456 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

PRINCIPALES TIPOS POLÍNICOS

TIPO POLÍNICO	LUNES 5-may.	MARTES 6-may.	MIÉRCOLES 7-may.	JUEVES 8-may.	VIERNES 9-may.	SÁBADO 10-may.	DOMINGO 11-may.	TOTAL SEMANA
Amaranthaceae (Cenizo, salsola)			3	1	1		8	13
Cupres./Taxac. (Ciprés, enebro)				2	1	1	1	5
Olea (Olivo)			17	59	8	60	77	221
Platanus (Plátano de sombra)					1			1
Poaceae (Gramíneas)			6	6	1	6	33	52
Urticaceae (Ortiga, parietaria)			5	2	5	4	10	26

Niveles de polen: altos, medios, bajos, nulos

OTROS TIPOS POLÍNICOS

Compositae (Tipo *Taraxacum*)	S	S					1	
Mercurialis (Mercurial)	I	I					1	
Moraceae (Morera del papel)	N	N	2	2	2	3	1	
Morus (Morera)			1	1		1		
Palmae (Palmeras)	D	D	1	1				
Pinaceae (Pinos, cedros)	A	A	4	1	1	4	3	
Plantago (Llantén)	T	T	5	7	6	10	8	
Quercus (Encina, alcornoque)	O	O	21	10	3	6	24	
Rumex (Acedera)	S	S			1	1	3	
OTROS				1		1	1	
SUMA	**0**	**0**	**65**	**93**	**30**	**97**	**171**	

Datos en granos/m³ de aire

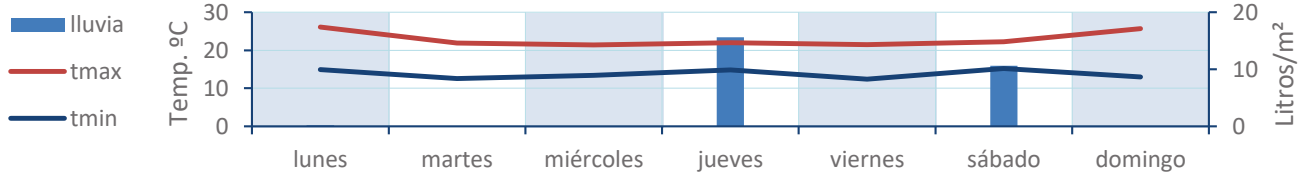
ESPORAS

Alternaria	0	0	8	4	19	20	47	

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez
Situación captador: Hospital General de Castellón

METEO

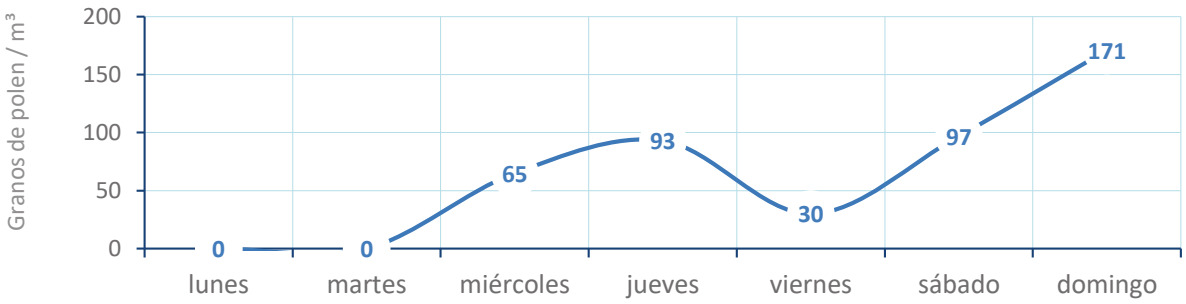


REPRESENTACIÓN GRÁFICA

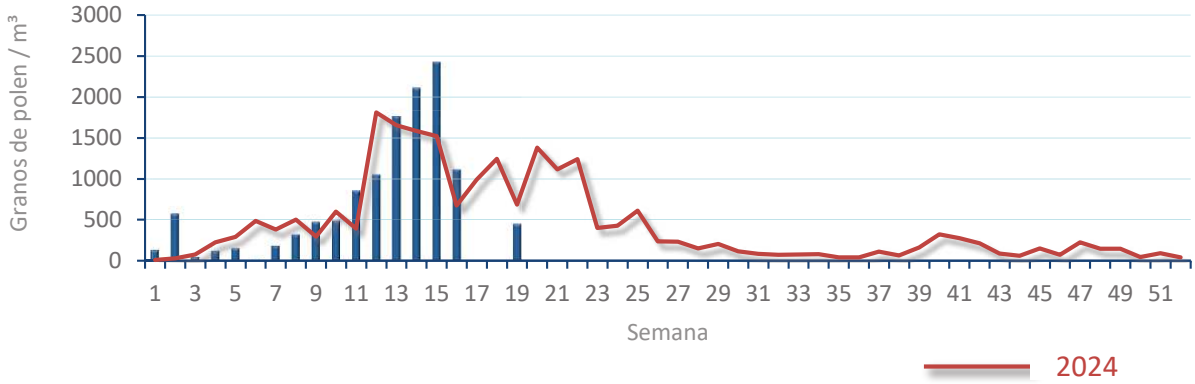
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	19	CASTELLÓN	LETIPharma desde 1919	456 grn/m³

POLEN

NIVELES DE POLEN DE LA ÚLTIMA SEMANA

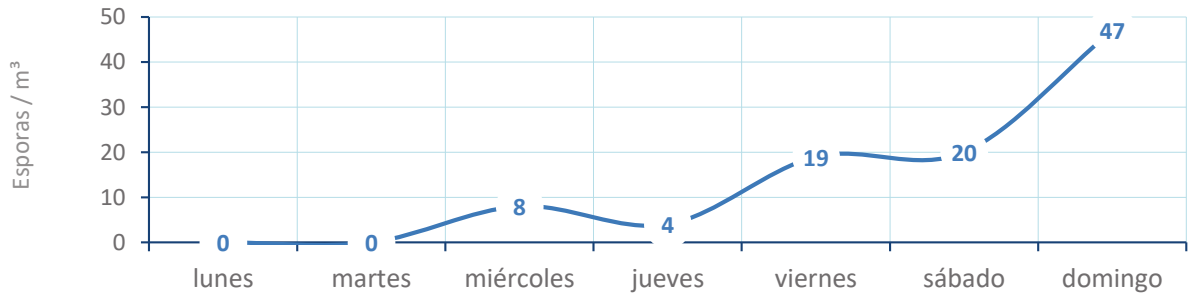


EVOLUCIÓN POLÍNICA SEMANAL

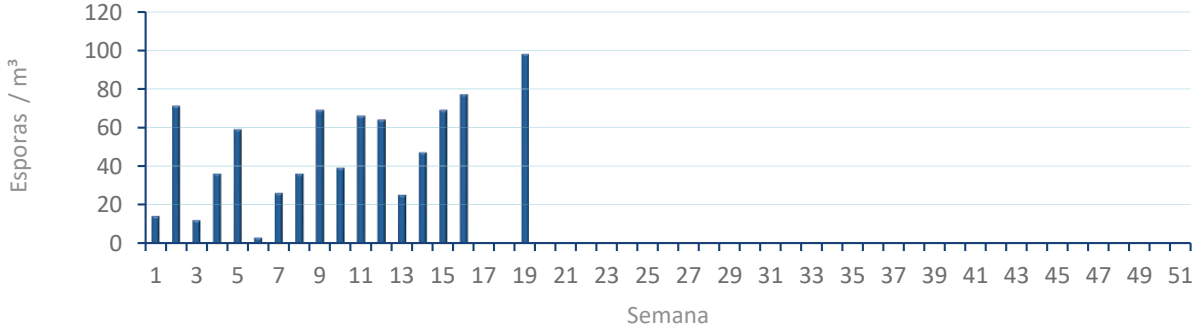


ALTERNARIA

NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



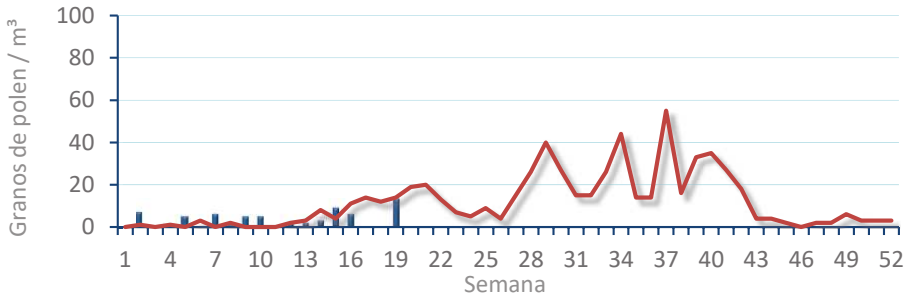
EVOLUCIÓN SEMANAL DE ALTERNARIA

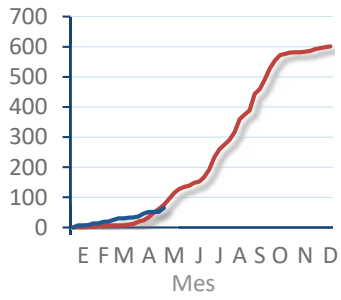


COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	19	CASTELLÓN	LETIPharma desde 1919	2024 2025

Amaranthaceae (Cenizo, salsola)





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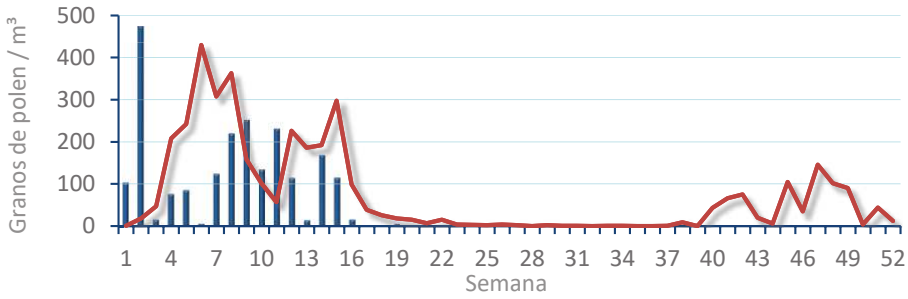

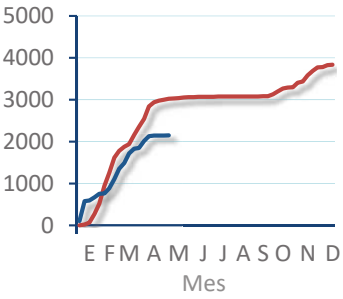

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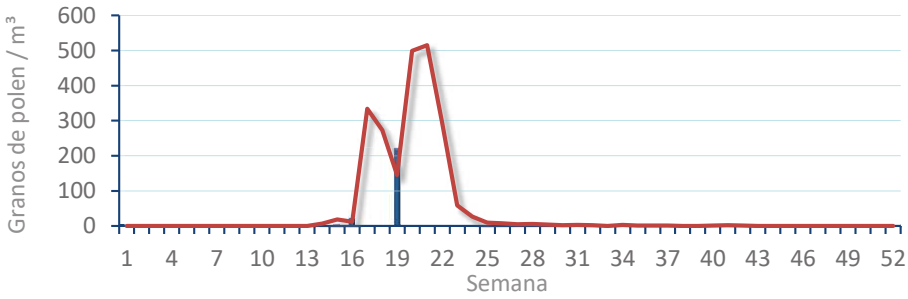

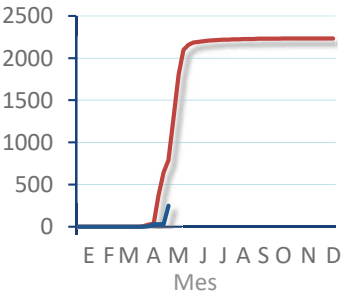

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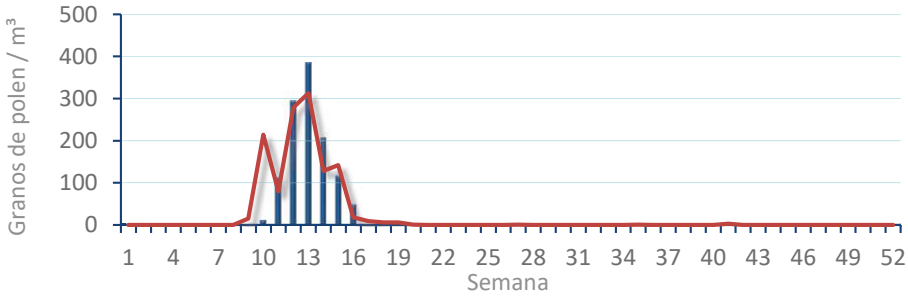

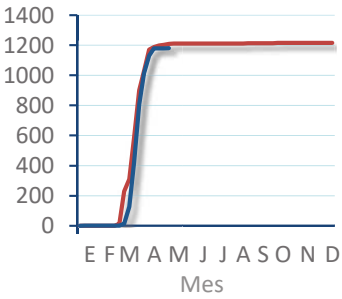

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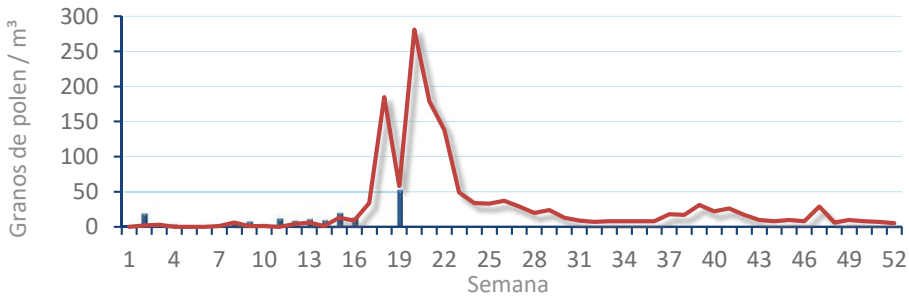

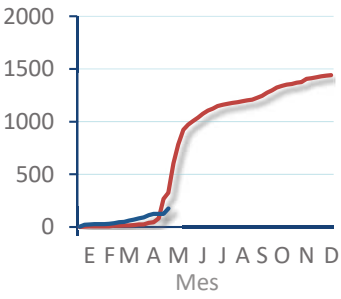

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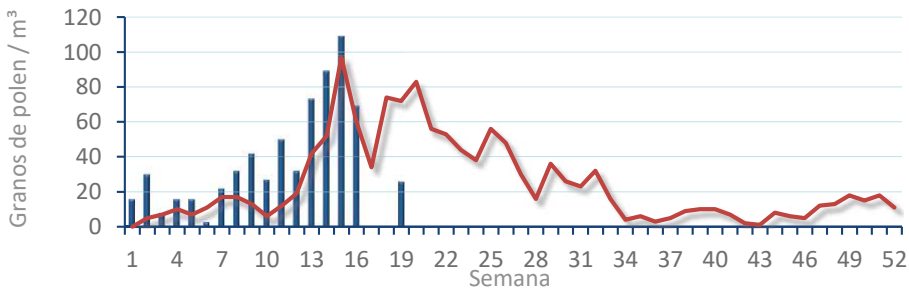

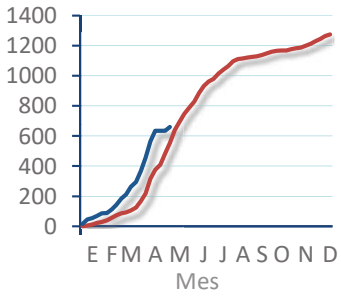

POLEN AMBIENTAL
RESUMEN GRÁFICO

PEGO

L	M	X	J	V	S	D
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Mayo

2025

SEMANA 19

COLABORA LETIPharma desde 1919

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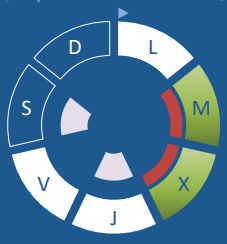

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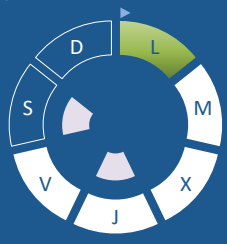

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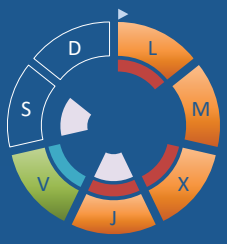

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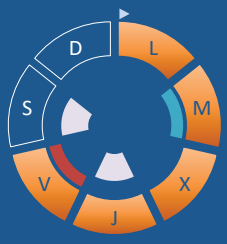

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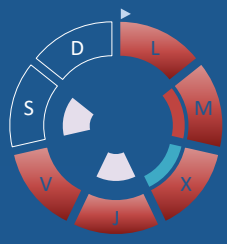

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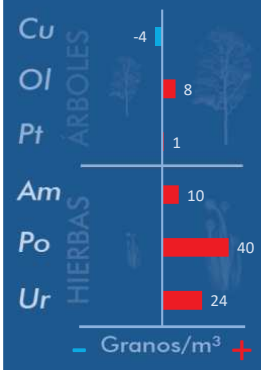
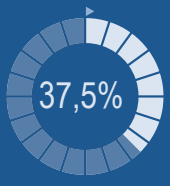


TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

RESTO



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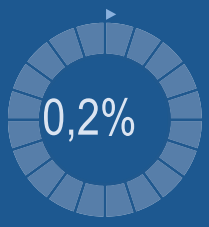

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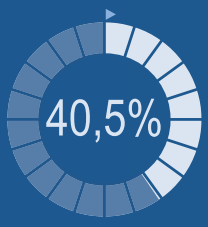

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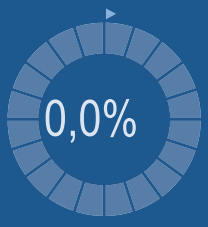

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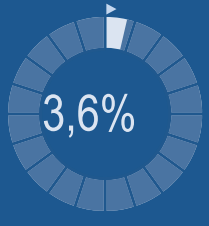

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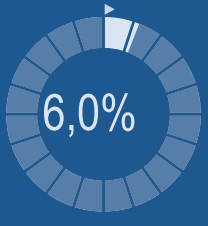

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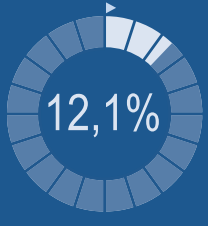

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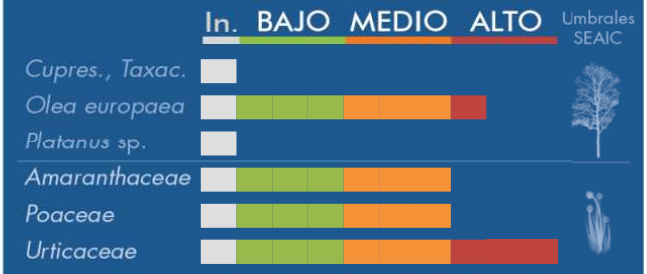

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POLEN TOTAL

2005

Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
2125	-120

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	19	PEGO	LETIPharma desde 1919	2005 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

PRINCIPALES TIPOS POLÍNICOS

TIPO POLÍNICO	LUNES 5-may.	MARTES 6-may.	MIÉRCOLES 7-may.	JUEVES 8-may.	VIERNES 9-may.	SÁBADO 10-may.	DOMINGO 11-may.	TOTAL SEMANA
Amaranthaceae (Cenizo, salsola)	17	16	17	17	6			73
Cupres./Taxac. (Ciprés, enebro)		2	2					4
Olea (Olivo)	95	153	165	198	201			812
Platanus (Plátano de sombra)	1							1
Poaceae (Gramíneas)	25	14	21	16	44			120
Urticaceae (Ortiga, parietaria)	52	72	27	39	53			243

Niveles de polen: altos, medios, bajos, nulos

OTROS TIPOS POLÍNICOS

Echium (Viborera)	1			1	1	S	S	
Ericaceae (Brezo)		2				I	I	
Moraceae (Morera del papel)	32	7	1	8	32	N	N	
Morus (Morera)	1			1				
Palmae (Palmeras)	2	5			2	D	D	
Pinaceae (Pinos, cedros)	2	2	7	6	4	A	A	
Plantago (Llantén)	20	13	13	8	10	T	T	
Quercus (Encina, alcornoque)	175	122	81	59	51	O	O	
Rumex (Acedera)	1	3	2	2	3	S	S	
Urtica membranacea	16	13	9	2	11			
OTROS	9	3	2	2	5			
SUMA	**449**	**427**	**347**	**359**	**423**	**0**	**0**	

Datos en granos/m³ de aire

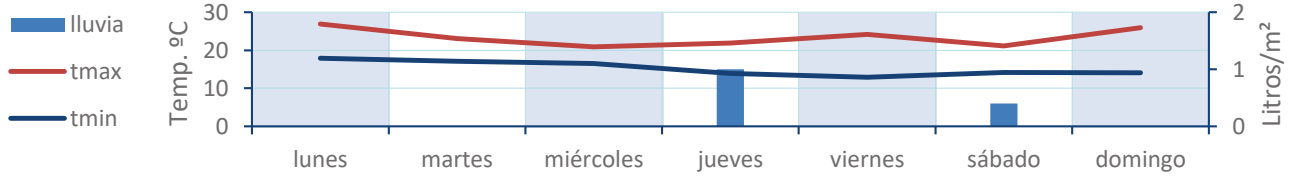
ESPORAS

Alternaria	92	28	36	33	28	0	0	

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez
Situación captador: Colegio San Antonio

METEO

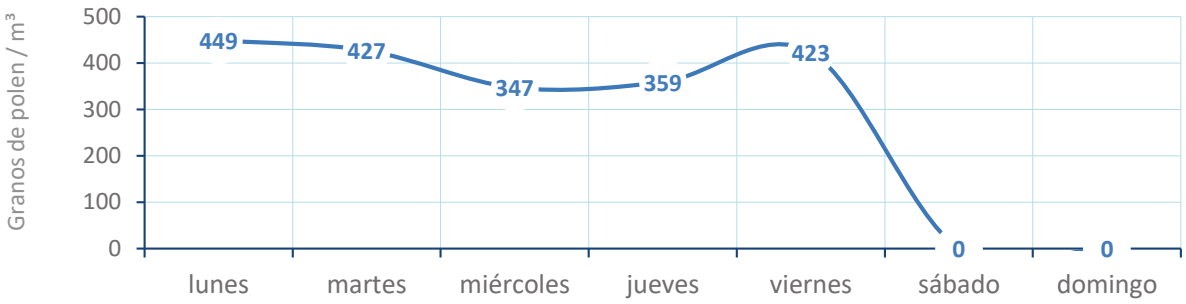


REPRESENTACIÓN GRÁFICA

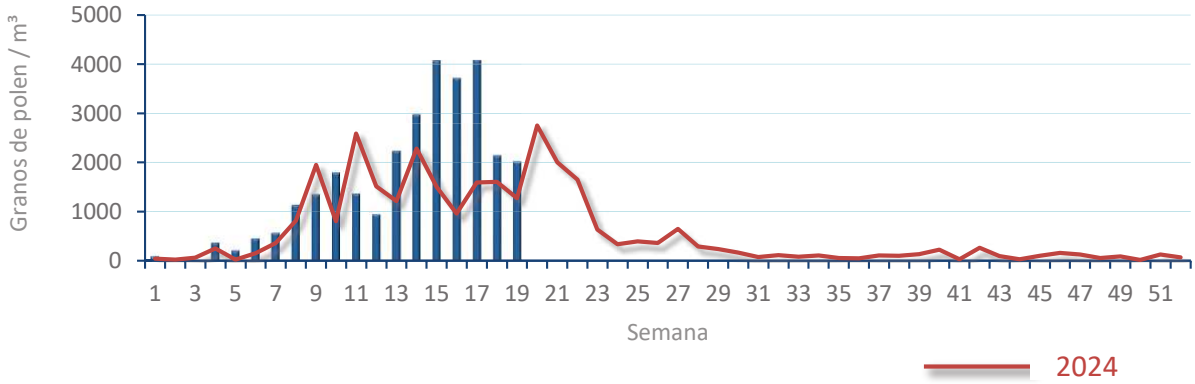
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	19	PEGO	LETIPharma desde 1919	2005 grn/m³

POLEN

NIVELES DE POLEN DE LA ÚLTIMA SEMANA

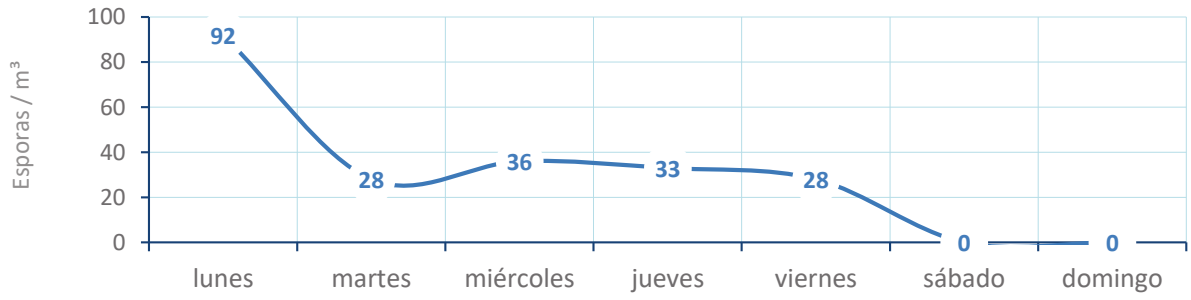


EVOLUCIÓN POLÍNICA SEMANAL

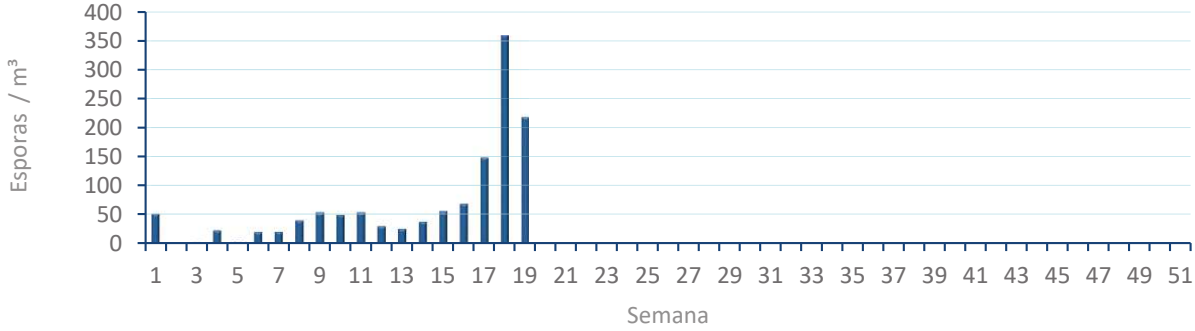


ALTERNARIA

NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



EVOLUCIÓN SEMANAL DE ALTERNARIA

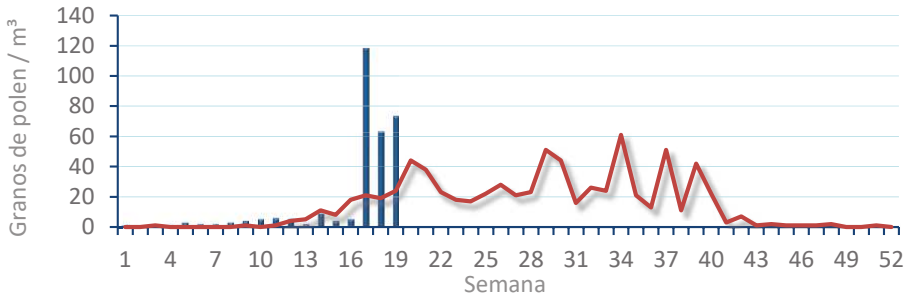


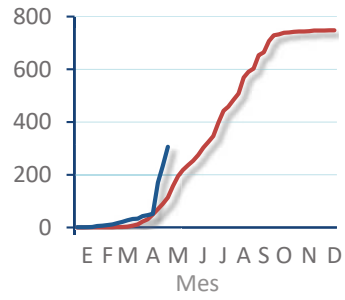
COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	19	PEGO	LETIPharma desde 1919	2024 2025

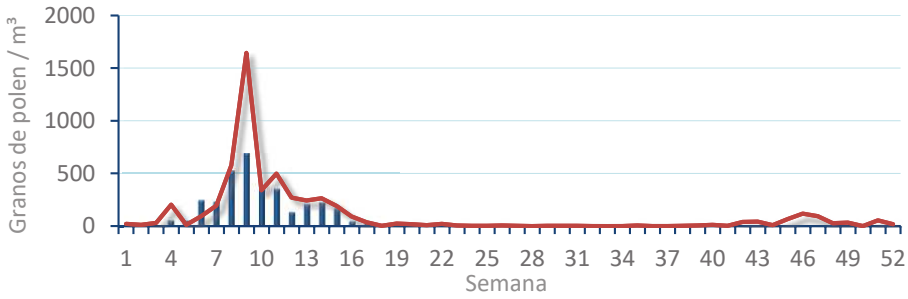
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

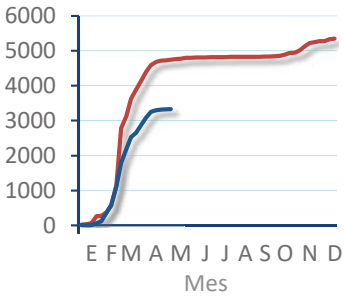
Amaranthaceae (Cenizo, salsola)



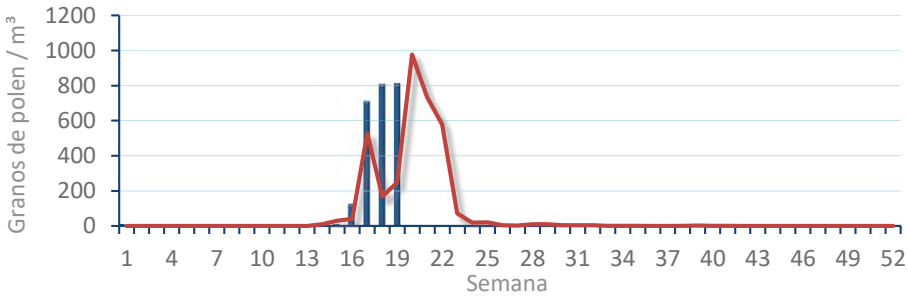


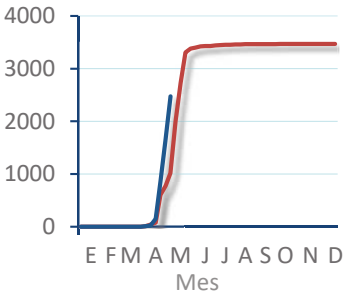
Cupres. / Taxac. (Ciprés, enebro)



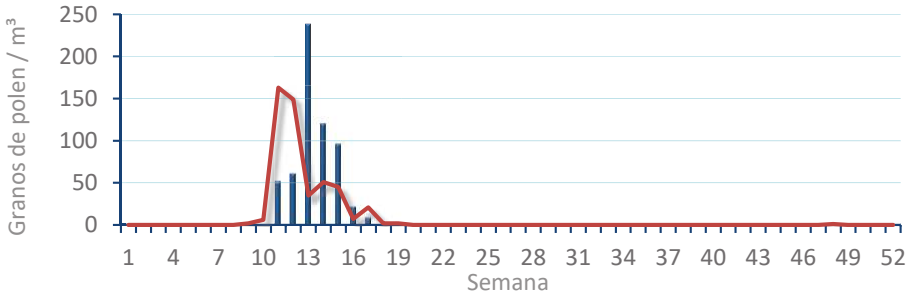


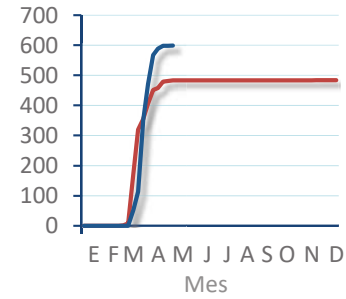
Olea europaea (Olivo)



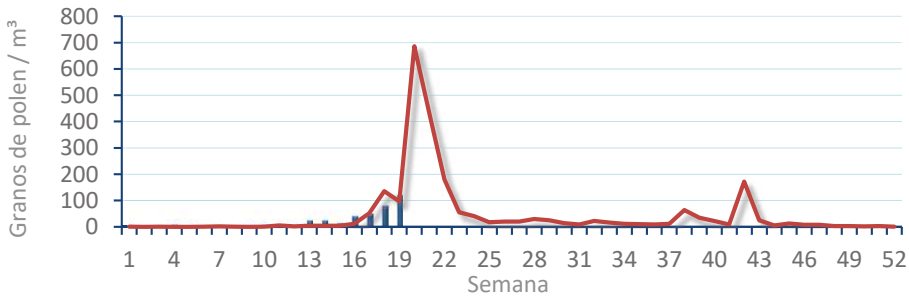


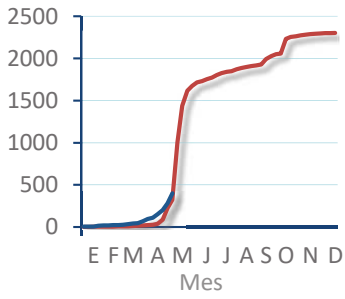
Platanus sp. (Plátano de sombra)



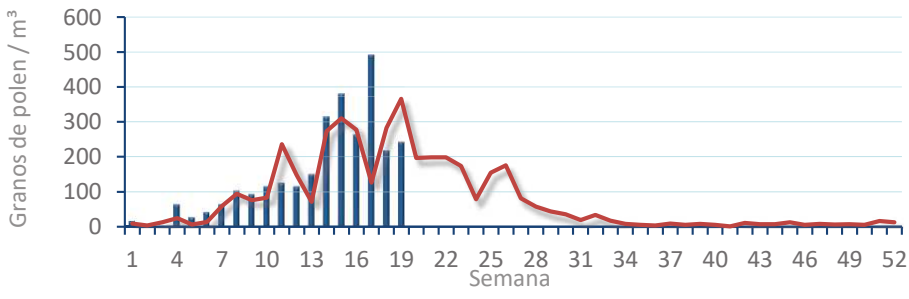


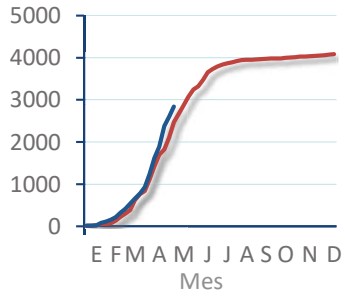
Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)





POLEN AMBIENTAL
RESUMEN GRÁFICO

VALENCIA

L	M	X	J	V	S	D
5	6	7	8	9	10	11

Mayo

2025

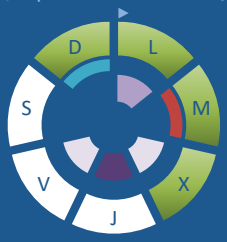
SEMANA 19

COLABORA

LETIPharma desde 1919

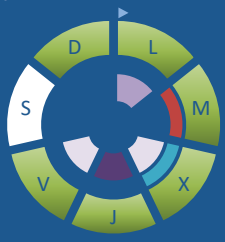
ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)



Olea europaea (Olivo)

Platanus sp. (Plátano de sombra)



HIERBAS

Amaranthaceae (Cenizos, salsolas)

Poaceae (Gramíneas)

Urticaceae (Ortigas, parietarias)

TIPOS POLÍNICOS PRINCIPALES

NIVELES

- Nulos
- Bajos
- Medios
- Altos
- Sin datos

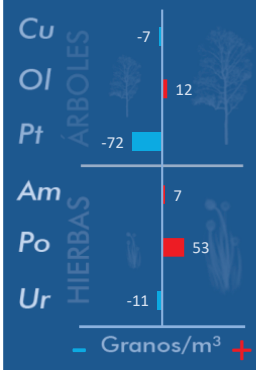
LLUVIA
Litros/m³

- 0,1 a 1
- >1 a 5
- >5 a 20
- >20 a 50
- >50

Día con valor mas alto

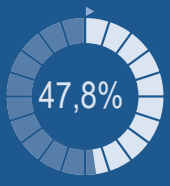
Día con valor mas bajo (>0)

VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

RESTO



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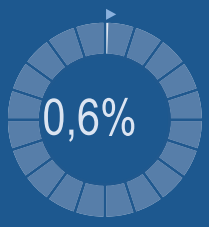

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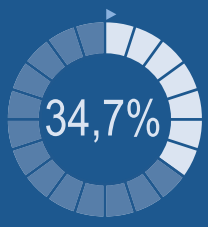
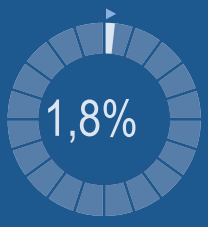
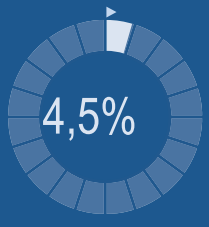


Platanus sp. (Plátano de sombra)

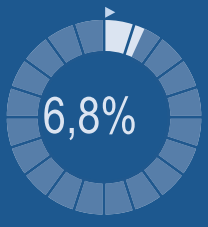


ÁRBOLES

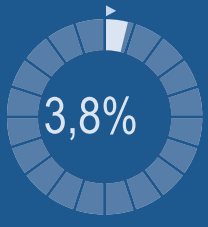
Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)



HIERBAS

METEOROLOGÍA

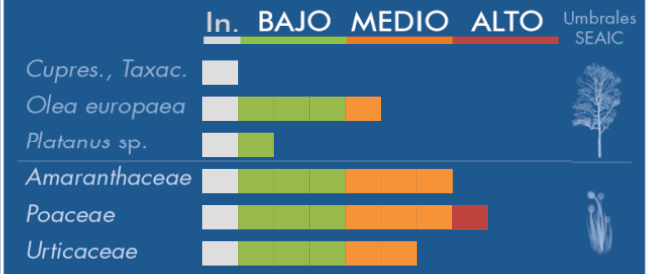
27 °C

12,9 °C

14,9 L/m²

PRIMAVERA

PORCENTAJE DE POBLACIÓN SENSIBLE POTENCIALMENTE AFECTADA*



*(Se considera el día con el valor más alto de la semana)

In. = Inapreciable

POLEN TOTAL

1405

Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
1490	-85

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	19	VALENCIA	LETIPharma desde 1919	1405 grn/m³

ESTACIÓN >>PRIMAVERA<< >>VERANO<< OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 5-may.	MARTES 6-may.	MIÉRCOLES 7-may.	JUEVES 8-may.	VIERNES 9-may.	SÁBADO 10-may.	DOMINGO 11-may.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)	20	11	12	8	2	4	6	63
	Cupres./Taxac. (Ciprés, enebro)	2	3	2				1	8
	Olea (Olivo)	85	73	50	51	30	82	117	488
	Platanus (Plátano de sombra)	3	9	2	4	4		3	25
	Poaceae (Gramíneas)	11	10	9	1	6	7	52	96
	Urticaceae (Ortiga, parietaria)	14	13	9	2	3	4	9	54
OTROS TIPOS POLÍNICOS	*Mercurialis* (Mercurial)	2	5						
	Moraceae (Morera del papel)	3	4					6	
	Morus (Morera)	2	1		4		1	1	
	Palmae (Palmeras)	1	3	4	3	1	1	1	
	Pinaceae (Pinos, cedros)	1	11	5	3	1	2	4	
	Plantago (Llantén)	11	8	12	5	7	2	12	
	Quercus (Encina, alcornoque)	75	95	88	28	25	26	144	
	Rumex (Acedera)	2	1	2	3	3		3	
	Salix (Sauce)			2					
	Urtica membranacea		16		1		1		
	OTROS	5	11	5	1		2	5	
	SUMA	237	274	202	114	82	132	364	

Niveles de polen: altos, medios, bajos, nulos

Datos en granos/m³ de aire

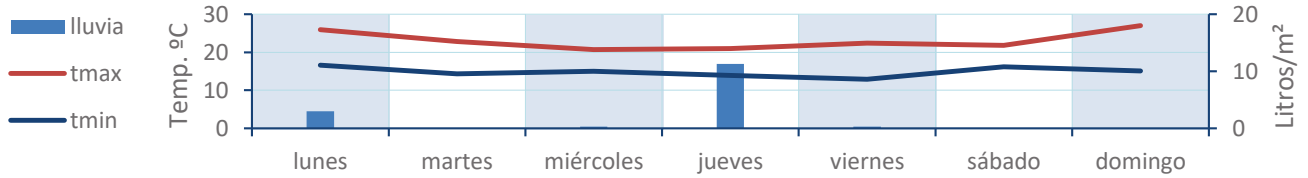
ESPORAS	Alternaria	3	5	15	7	5	18	22	

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez

Situación captador: Hospital Clínico de Valencia

METEO

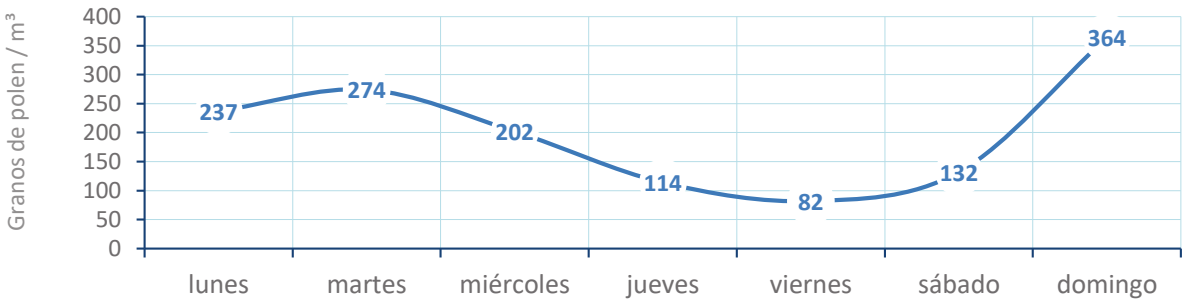


REPRESENTACIÓN GRÁFICA

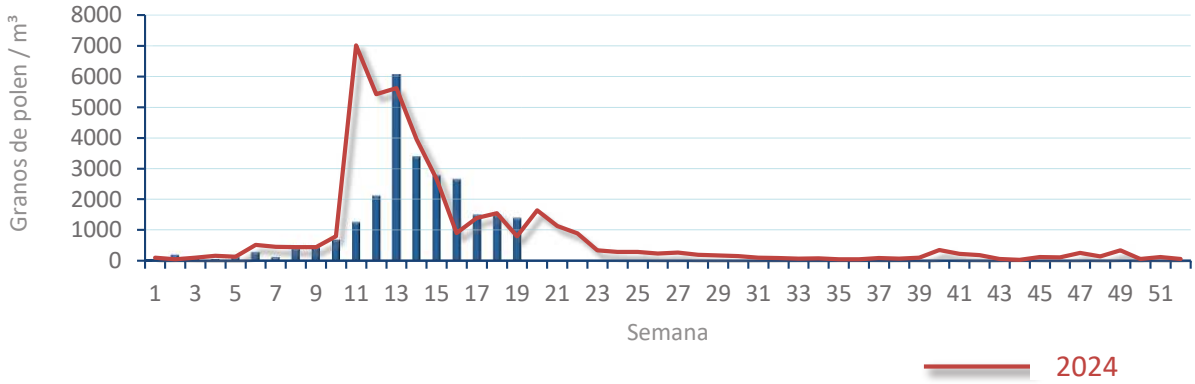
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	19	VALENCIA	LETIPharma desde 1919	1405 grn/m³

POLEN

NIVELES DE POLEN DE LA ÚLTIMA SEMANA

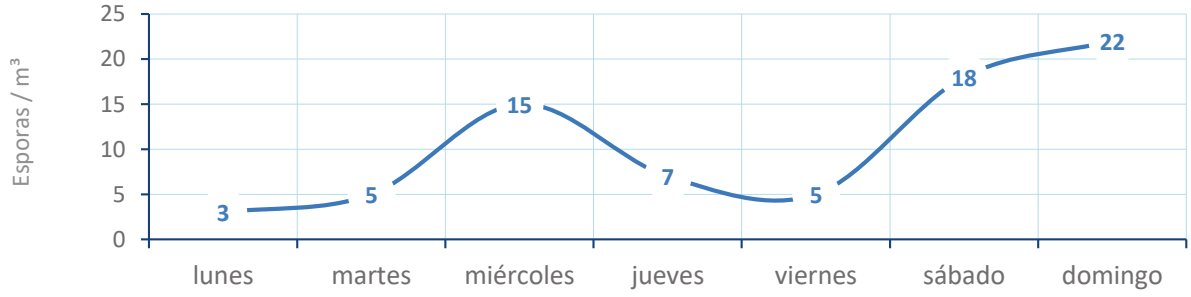


EVOLUCIÓN POLÍNICA SEMANAL

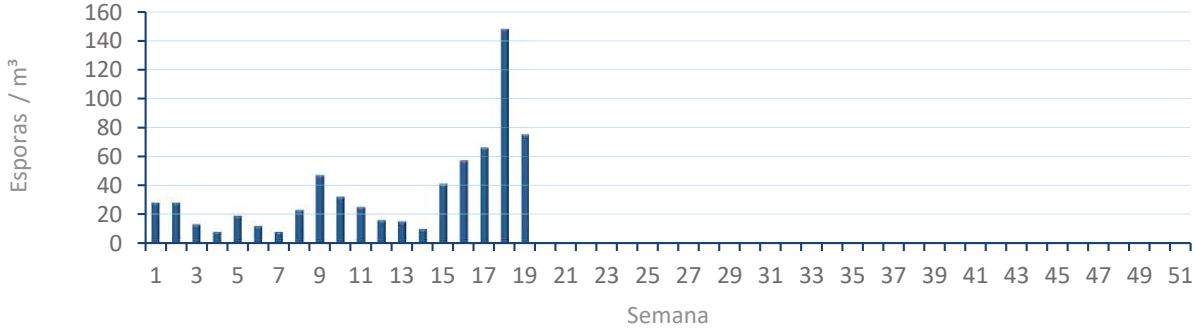


ALTERNARIA

NIVELES DE ALTERNARIA DE LA ÚLTIMA SEMANA



EVOLUCIÓN SEMANAL DE ALTERNARIA

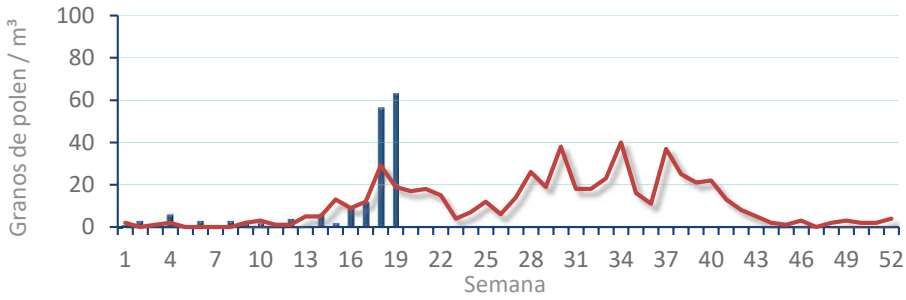


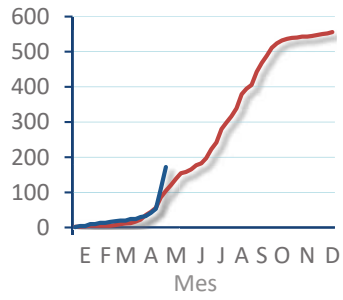
COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	19	VALENCIA	LETIPharma desde 1919	2024 2025

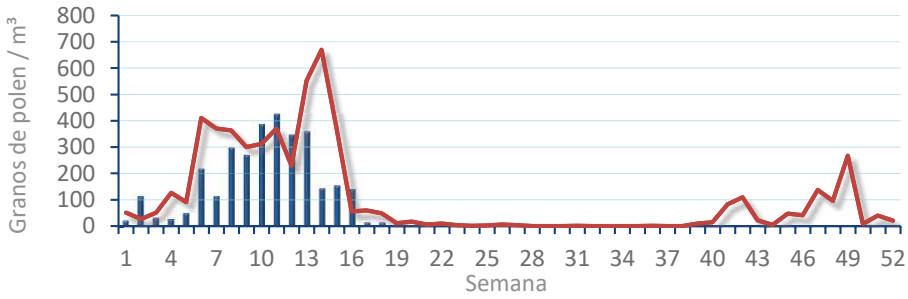
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

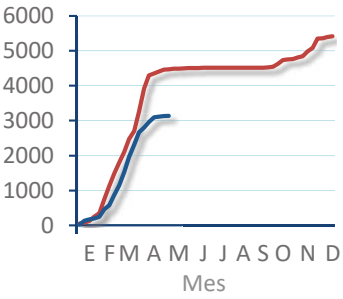
Amaranthaceae (Cenizo, salsola)



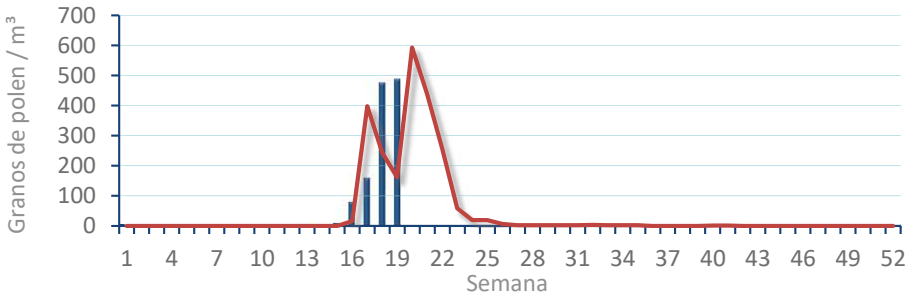


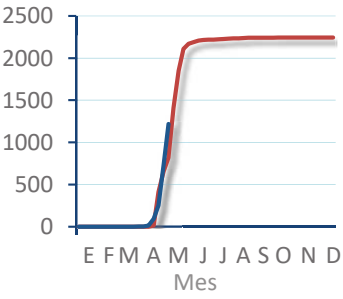
Cupres. / Taxac. (Ciprés, enebro)



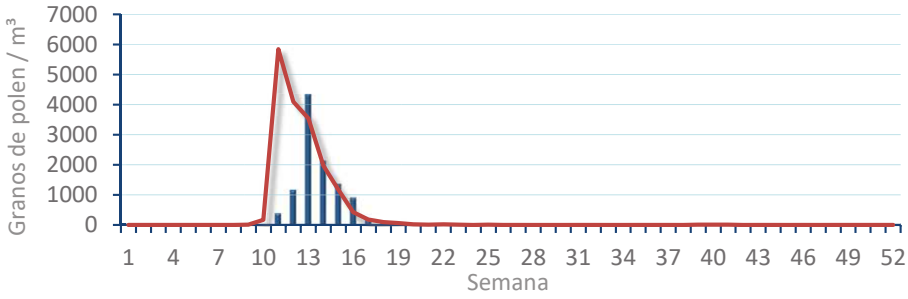


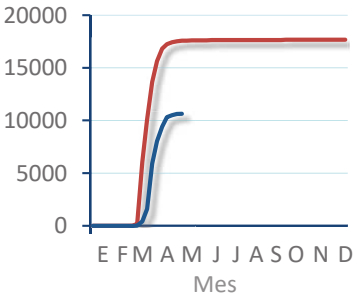
Olea europaea (Olivo)



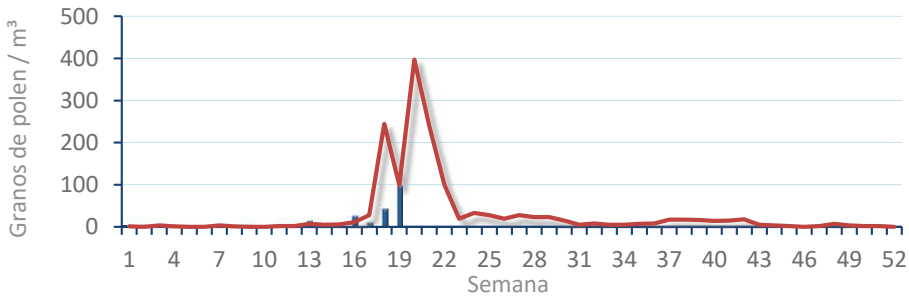


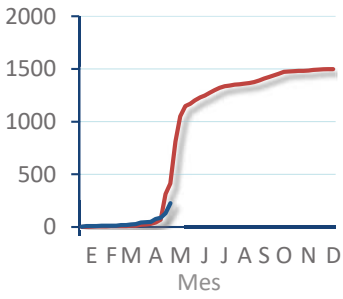
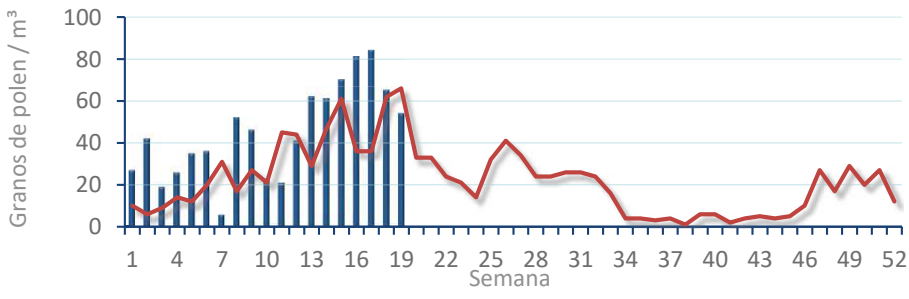
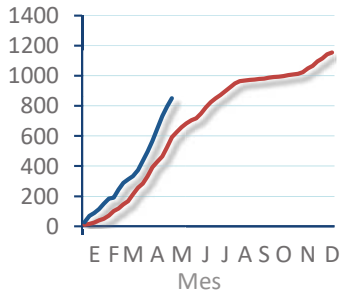
Platanus sp. (Plátano de sombra)





Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)