POLEN AMBIENTAL RESUMEN GRÁFICO

ALICANTE

L M X J V S D
2 3 4 5 6 7 8
Junio
2025

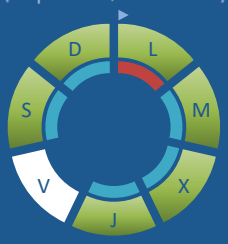
SEMANA 23

COLABORA LETIPharma desde 1919

TIPOS POLÍNICOS PRINCIPALES

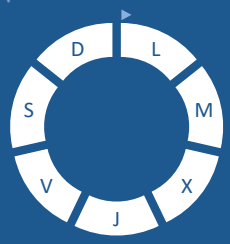
ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)



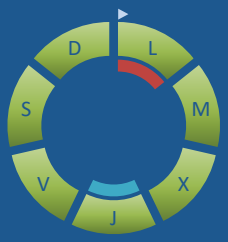
Olea europaea (Olivo)

Platanus sp. (Plátano de sombra)



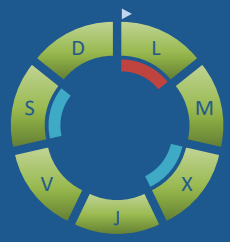
HIERBAS

Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)

Urticaceae (Ortigas, parietarias)



NIVELES

- Nulos
- Bajos
- Medios
- Altos
- Sin datos

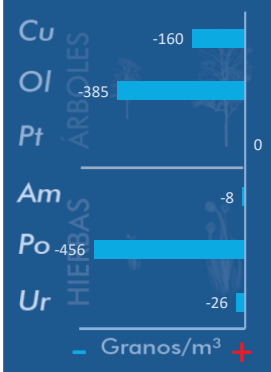
LLUVIA

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

ÁRBOLES

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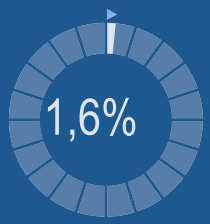

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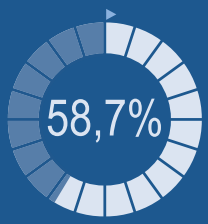

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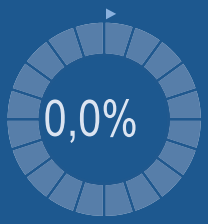

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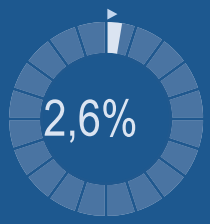

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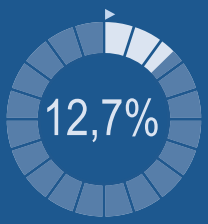

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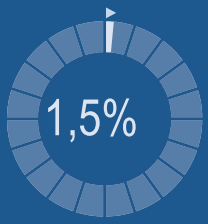
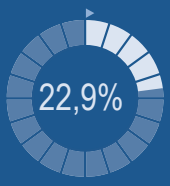


RESTO

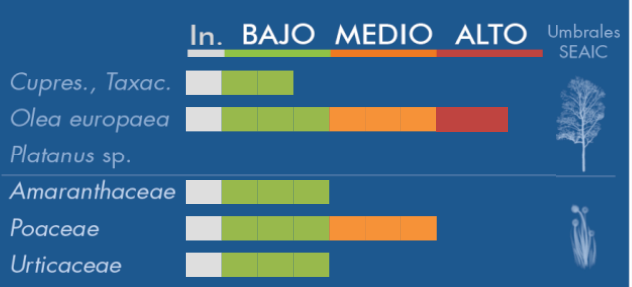


METEOROLOGÍA

31,4 °C
17,6 °C
0 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

1667 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
3599	-1932

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	ALICANTE	LETIPharma desde 1919	1667 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 2-jun.	MARTES 3-jun.	MIÉRCOLES 4-jun.	JUEVES 5-jun.	VIERNES 6-jun.	SÁBADO 7-jun.	DOMINGO 8-jun.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)	9	5	6	4	6	7	7	44
	Cupres./Taxac. (Ciprés, enebro)	22	1	1	1		1	1	27
	Olea (Olivo)	210	54	150	113	53	159	239	978
	Platanus (Plátano de sombra)								0
	Poaceae (Gramíneas)	40	15	48	28	6	40	34	211
	Urticaceae (Ortiga, parietaria)	8	3	1	6	4	1	2	25
OTROS TIPOS POLÍNICOS	*Apiaceae* (Umbelífera)		1		1				
	Betula (Abedul)	2							
	Compositae (Tipo *Taraxacum*)			2		1			
	Cyperaceae (Juncia, lastán)	1			1		2	1	
	Palmae (Palmeras)			1					
	Pinaceae (Pinos, cedros)	70	3	3	8	5	25	21	
	Plantago (Llantén)	11	6	5	2	2	3	3	
	Quercus (Encina, alcornoque)	83	15	21	18	7	14	16	
	Rumex (Acedera)	1	1		1		1		
	Urtica membranacea			1	1				
	OTROS	5	2	4	6	1	2	2	
	SUMA	**462**	**106**	**243**	**190**	**85**	**255**	**326**	

Datos en granos/m³ de aire

Niveles de polen: altos, medios, bajos, nulos

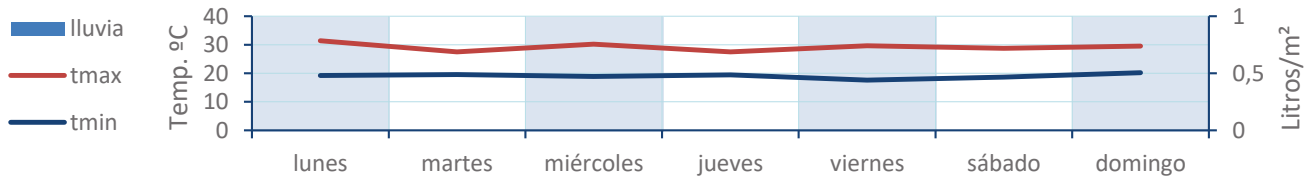
ESPORAS	**Alternaria**	41	30	37	17	9	26	23	

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez

Situación captador: Hospital General Universitario de Alicante

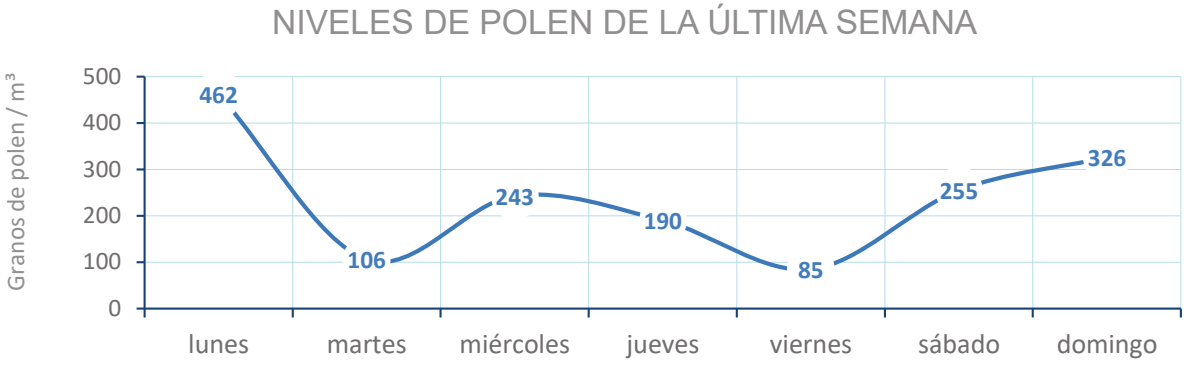
METEO

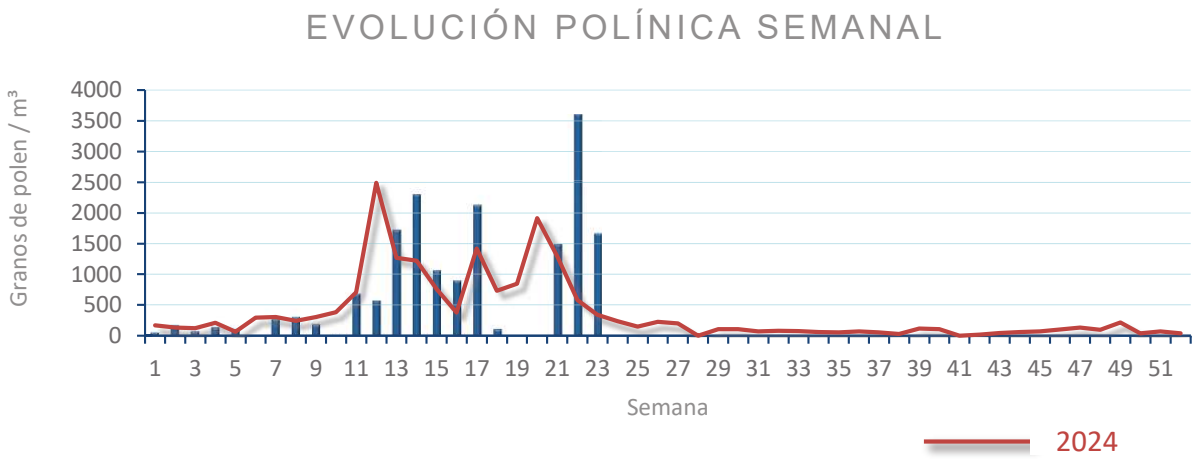


REPRESENTACIÓN GRÁFICA

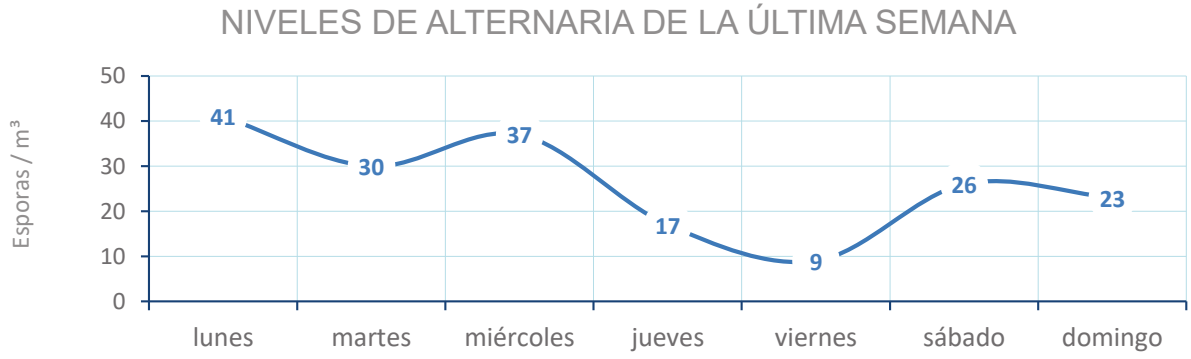
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	ALICANTE	LETIPharma desde 1919	1667 grn/m³

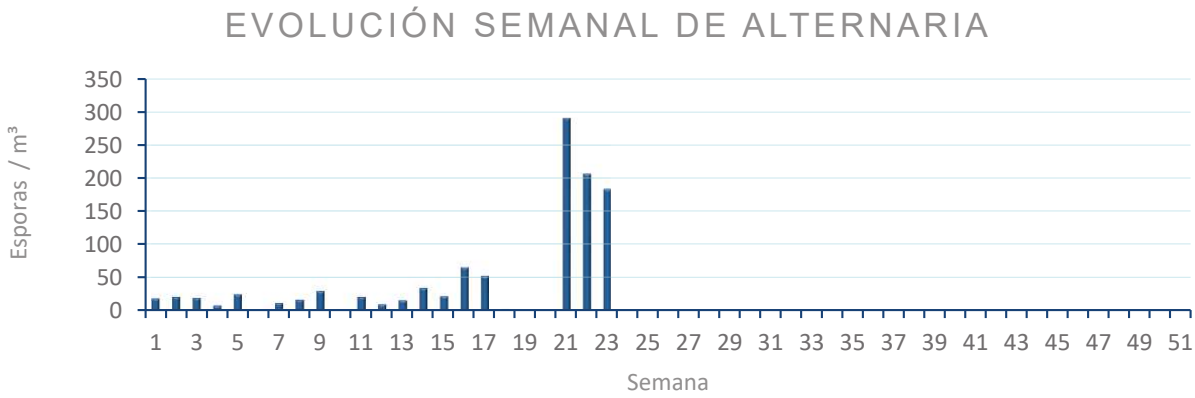
POLEN





ALTERNARIA





COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	23	ALICANTE	LETIPharma desde 1919	2024 2025

TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

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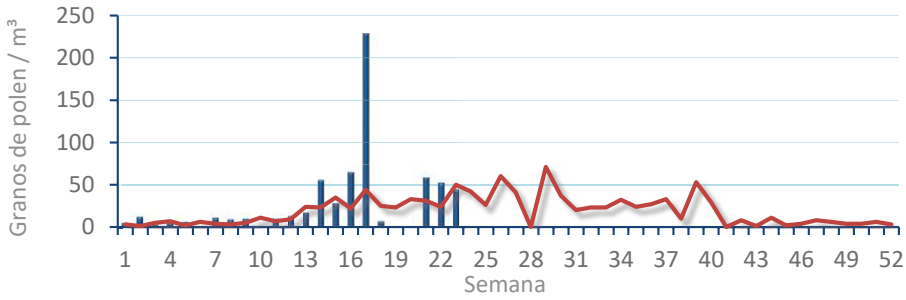

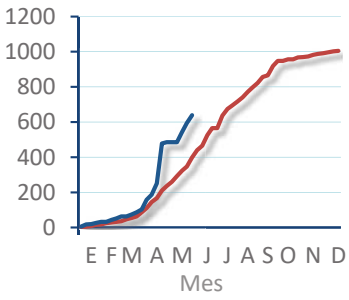

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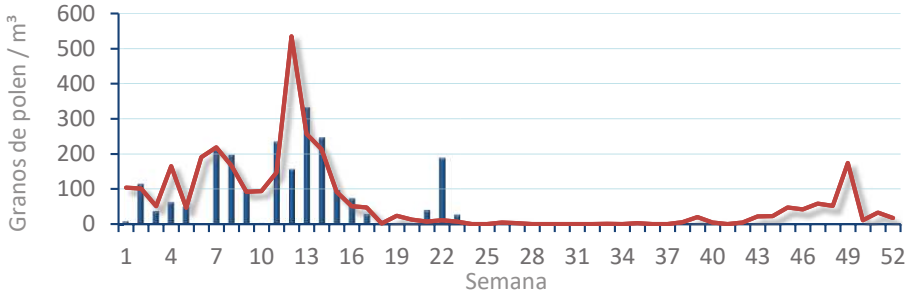

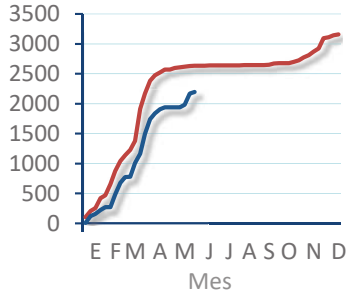

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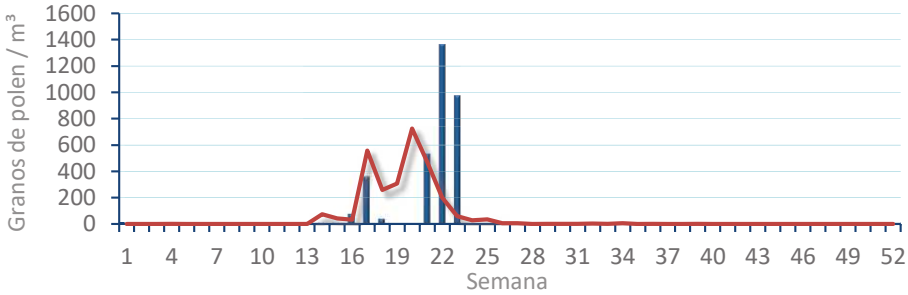

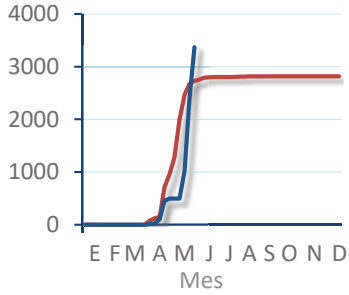

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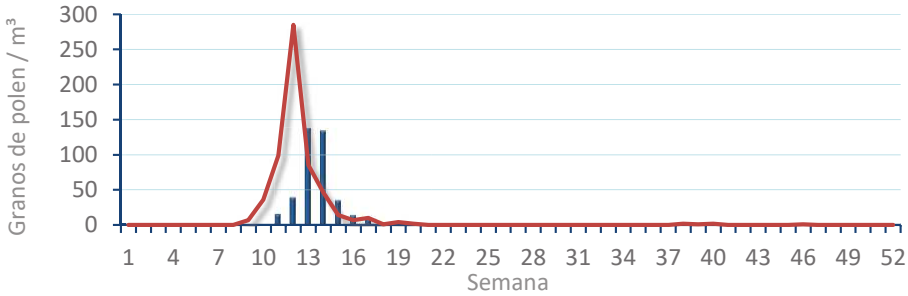

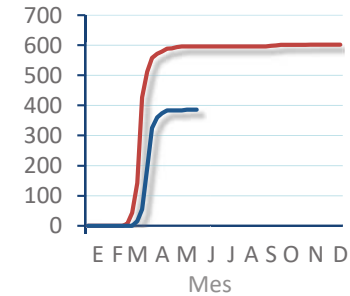

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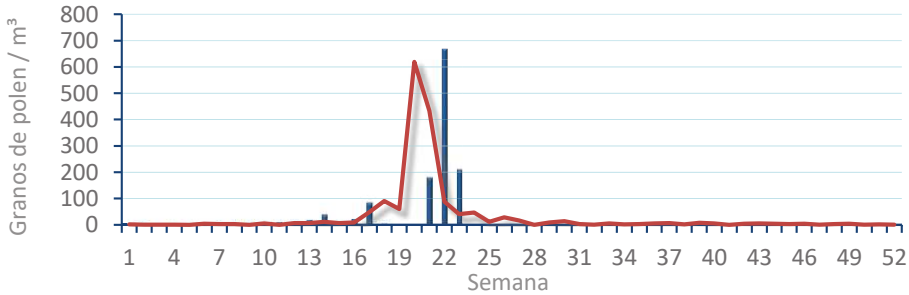

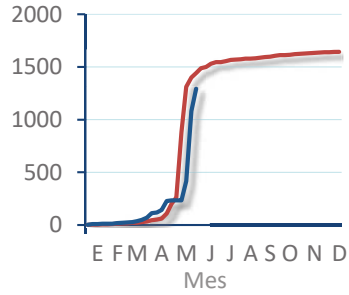

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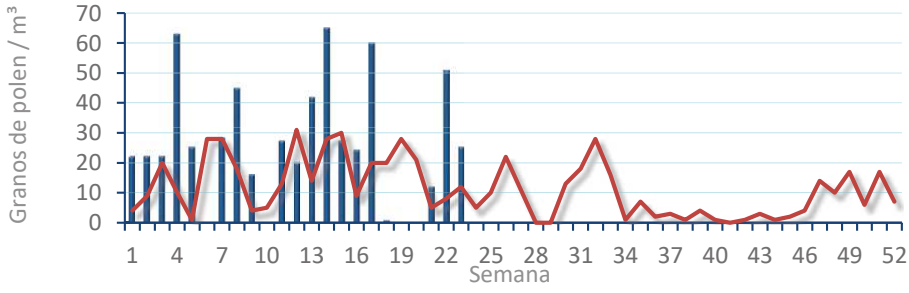

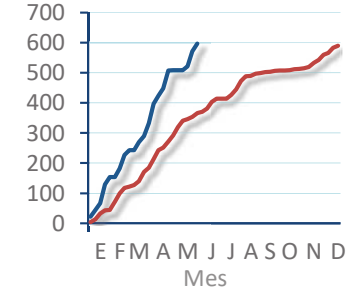

POLEN AMBIENTAL RESUMEN GRÁFICO

CASTELLÓN

L M X J V S D
2 3 4 5 6 7 8
Junio
2025

SEMANA 23

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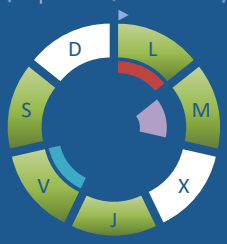

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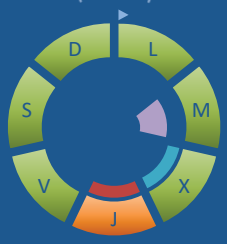

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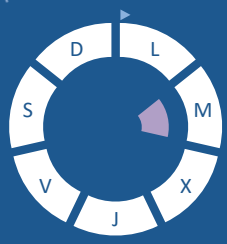

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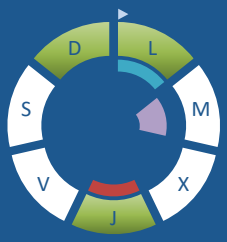

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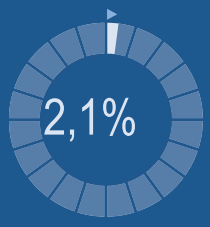

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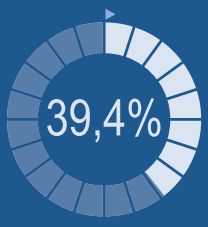

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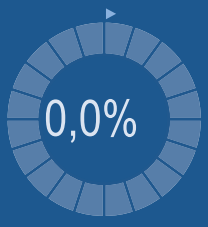

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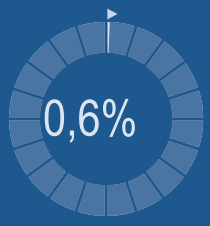

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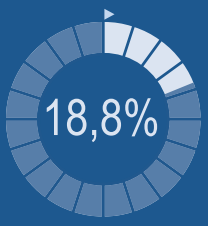

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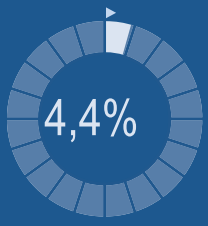
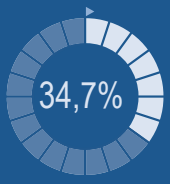


RESTO



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29,9 °C

17,7 °C

1,2 L/m²

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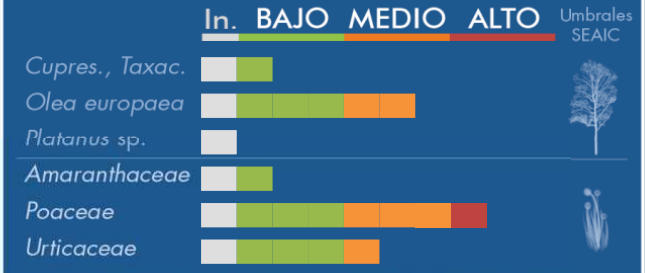


*(Se considera el día con el valor más alto de la semana)

In. = Inapreciable

POLEN TOTAL

1008 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
3440	-2432

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	CASTELLÓN	LETIPharma desde 1919	1008 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 2-jun.	MARTES 3-jun.	MIÉRCOLES 4-jun.	JUEVES 5-jun.	VIERNES 6-jun.	SÁBADO 7-jun.	DOMINGO 8-jun.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)	1			3			2	6
	Cupres./Taxac. (Ciprés, enebro)	14	2		2	1	2		21
	Olea (Olivo)	32	30	20	134	71	71	39	397
	Platanus (Plátano de sombra)								0
	Poaceae (Gramíneas)	17	34	15	55	21	25	23	190
	Urticaceae (Ortiga, parietaria)	6	7	4	3	11	7	6	44
OTROS TIPOS POLÍNICOS	*Apiaceae* (Umbelífera)		1		4			1	
	Betula (Abedul)				1				
	Compositae (Tipo Senecio)			1	1	1			
	Cyperaceae (Juncia, lastán)	1	3				2		
	Palmae (Palmeras)	1							
	Pinaceae (Pinos, cedros)	6	4	17	30	9	5	24	
	Plantago (Llantén)	7	3	2	9	6		3	
	Quercus (Encina, alcornoque)	53	17	15	25	16	20	17	
	Rumex (Acedera)	1	1	1	2	1	1	1	
	Typhaceae (Tifa)	4			2	6	2	1	
	OTROS	1	1	2	7	3	5	3	
	SUMA	**144**	**103**	**77**	**278**	**146**	**140**	**120**	

Datos en granos/m³ de aire

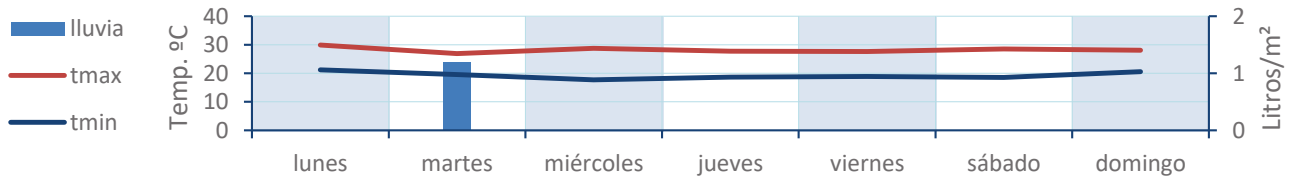
Niveles de polen: altos, medios, bajos, nulos

ESPORAS	**Alternaria**	29	22	59	88	55	63	62	

Datos en esporas/m³ de aire

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

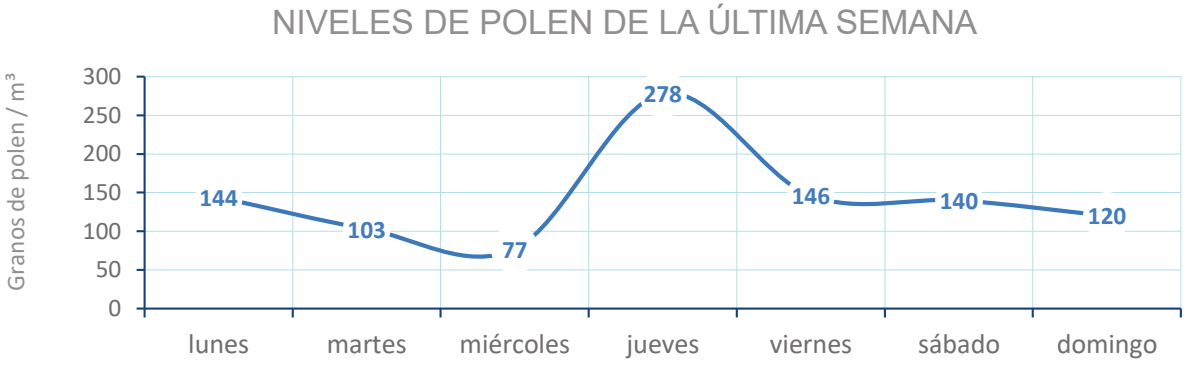
METEO

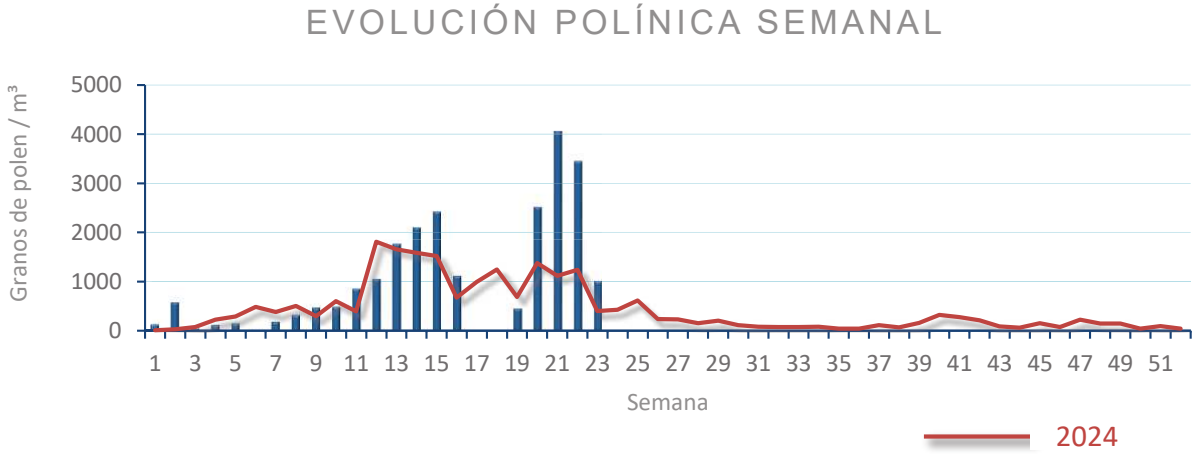


REPRESENTACIÓN GRÁFICA

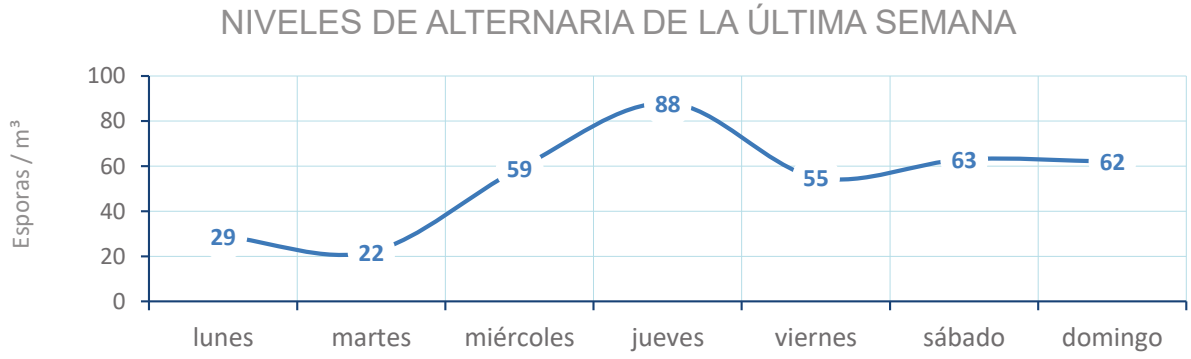
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	CASTELLÓN	LETIPharma desde 1919	1008 grn/m³

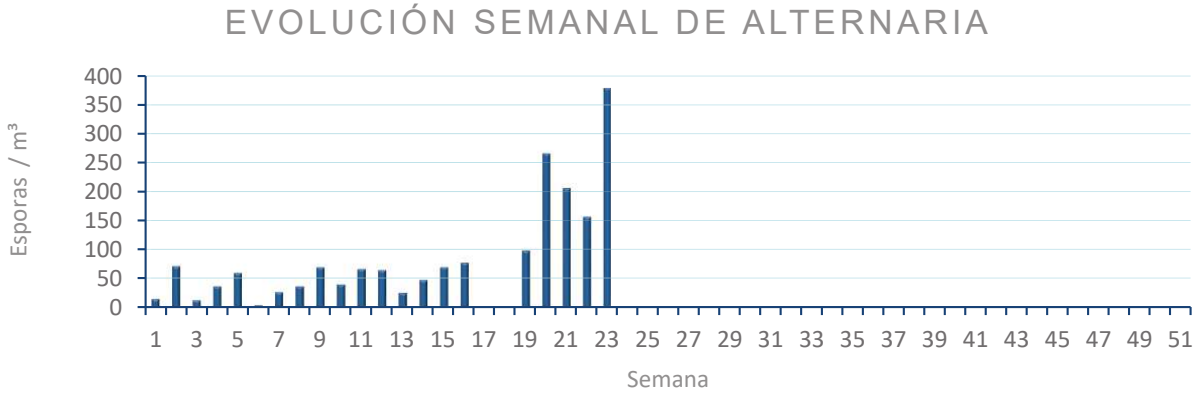
POLEN





ALTERNARIA



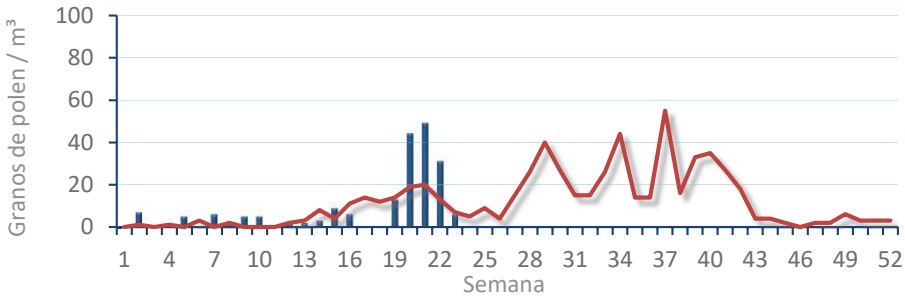


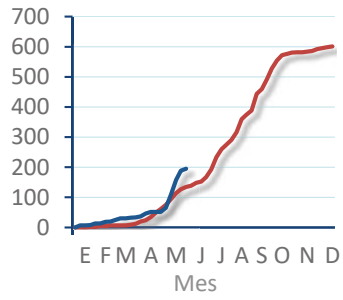
COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	23	CASTELLÓN	LETIPharma desde 1919	2024 2025

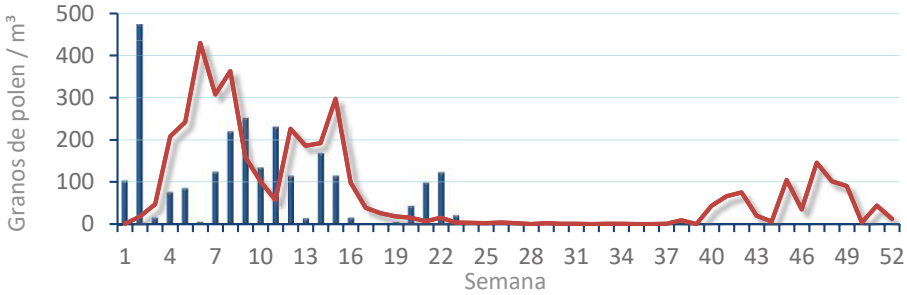
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

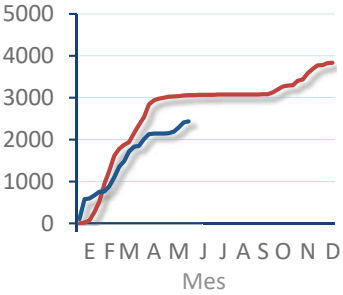
Amaranthaceae (Cenizo, salsola)



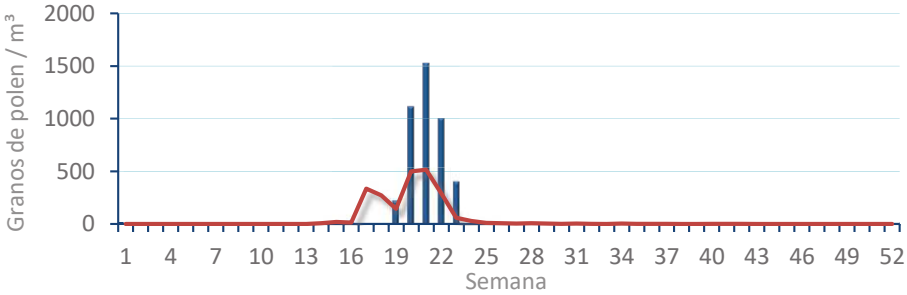


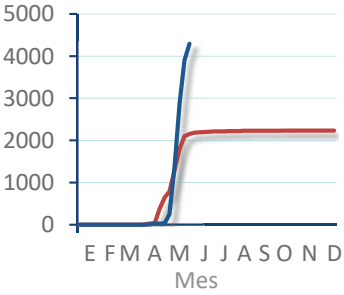
Cupres. / Taxac. (Ciprés, enebro)



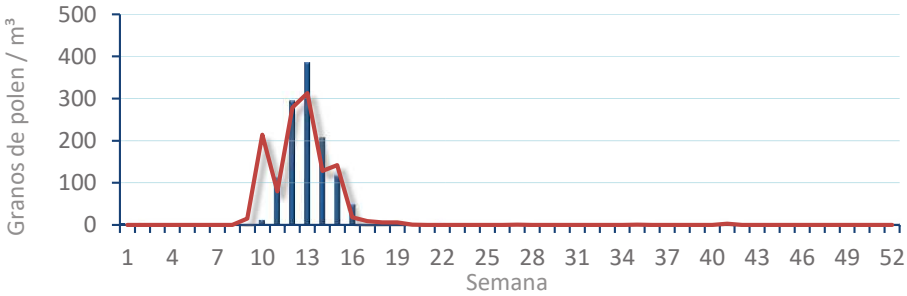


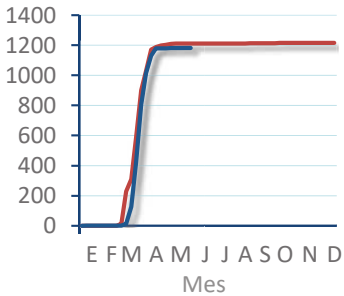
Olea europaea (Olivo)



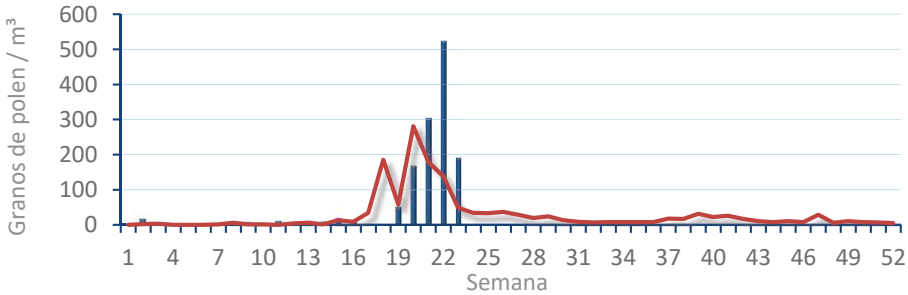


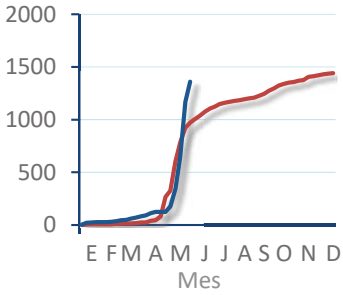
Platanus sp. (Plátano de sombra)



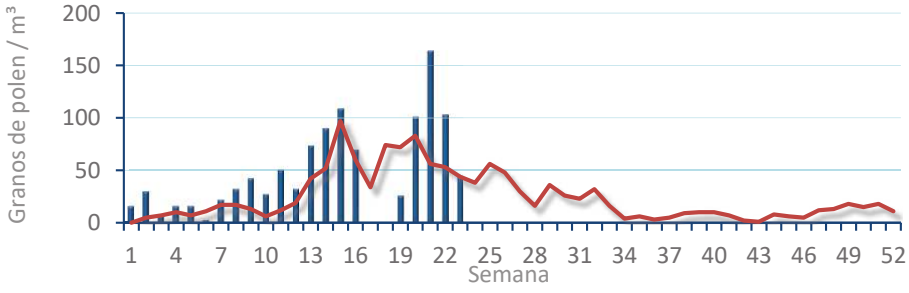


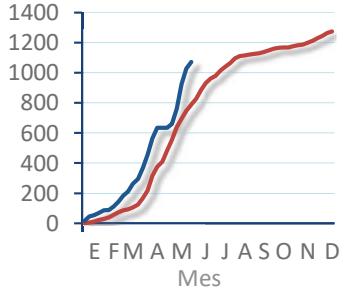
Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)





POLEN AMBIENTAL RESUMEN GRÁFICO

PEGO

L	M	X	J	V	S	D
2	3	4	5	6	7	8

Junio

2025

SEMANA 23

COLABORA LETIPharma desde 1919

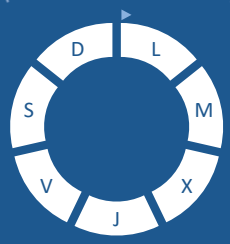
TIPOS POLÍNICOS PRINCIPALES

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

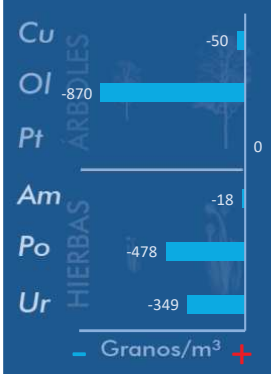
LLUVIA

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)

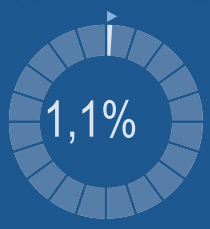
VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)



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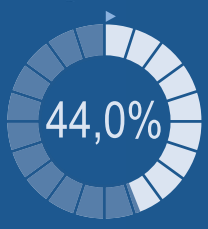
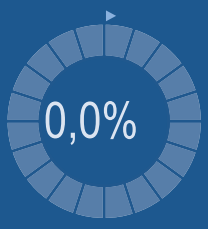
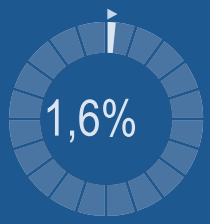


Platanus sp. (Plátano de sombra)

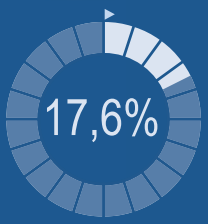


HIERBAS

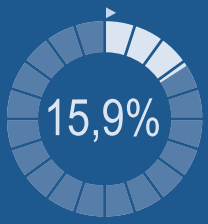
Amaranthaceae (Cenizos, salsolas)



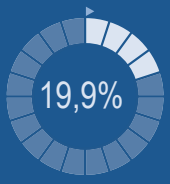
Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)



RESTO



METEOROLOGÍA

36,5 °C

18,8 °C

0 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

1892 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
4263	-2371

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	PEGO	LETIPharma desde 1919	1892 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 2-jun.	MARTES 3-jun.	MIÉRCOLES 4-jun.	JUEVES 5-jun.	VIERNES 6-jun.	SÁBADO 7-jun.	DOMINGO 8-jun.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)	5	3	5	5	7	4	1	30
	Cupres./Taxac. (Ciprés, enebro)	6	3	4	3	3		1	20
	Olea (Olivo)	39	72	167	206	111	155	82	832
	Platanus (Plátano de sombra)								0
	Poaceae (Gramíneas)	22	17	80	84	46	55	29	333
	Urticaceae (Ortiga, parietaria)	48	15	63	58	46	64	6	300
OTROS TIPOS POLÍNICOS	*Apiaceae* (Umbelífera)		5	3	1	2	4		
	Compositae (Tipo *Taraxacum*)				2	1	1		
	Cyperaceae (Juncia, lastán)		2	1	1	1	5	1	
	Echium (Viborera)		1	3		1	1		
	Palmae (Palmeras)	1				1	1		
	Pinaceae (Pinos, cedros)		8	8	17	10	40	16	
	Plantago (Llantén)	4	7	5	7	1	3	2	
	Quercus (Encina, alcornoque)	25	23	36	42	7	17	14	
	Rumex (Acedera)				1	1			
	Typhaceae (Tifa)		2	2	2	2	8		
	OTROS	2	4	6	6	4	4	2	
	SUMA	**152**	**162**	**383**	**435**	**244**	**362**	**154**	

Niveles de polen: altos, medios, bajos, nulos

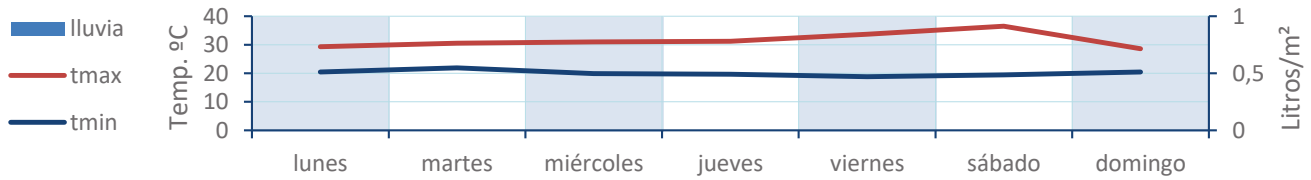
Datos en granos/m³ de aire

ESPORAS									
	Alternaria	25	21	32	55	52	47	12	

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez
Situación captador: Colegio San Antonio

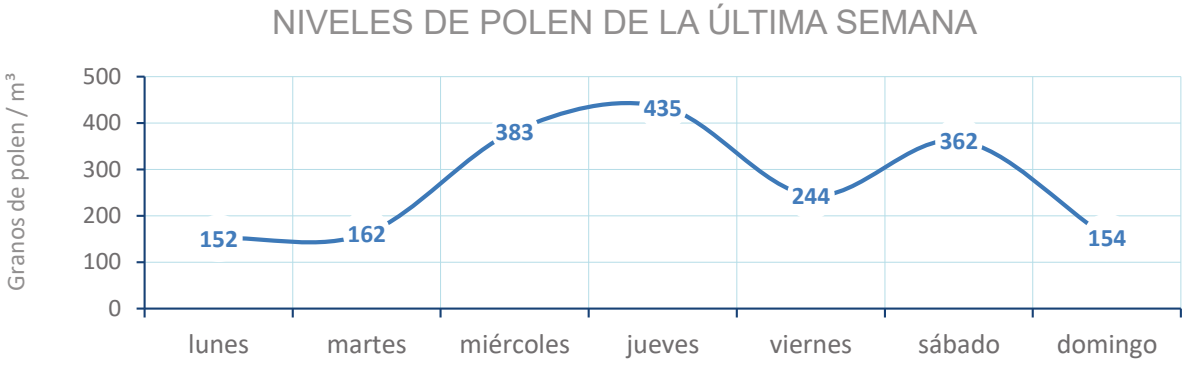
METEO

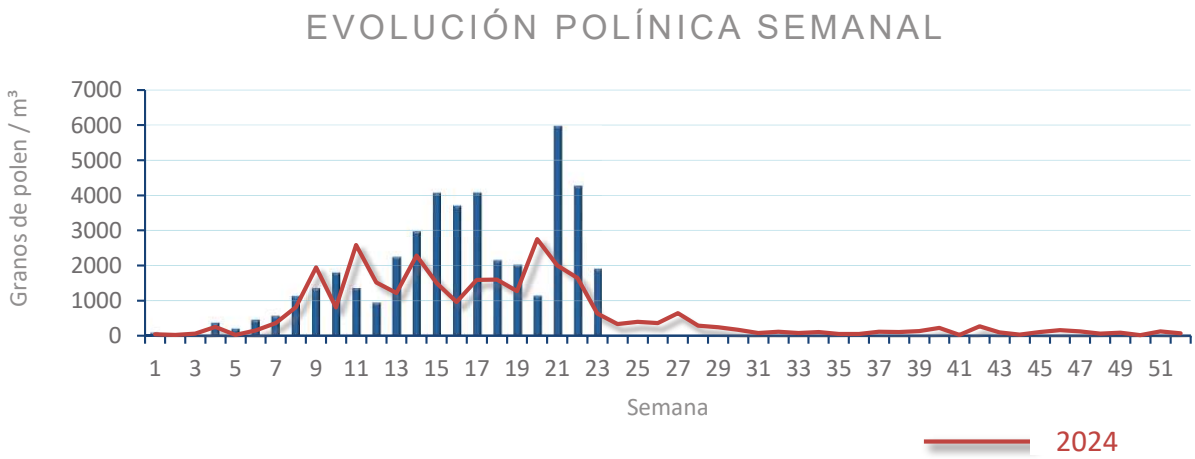


REPRESENTACIÓN GRÁFICA

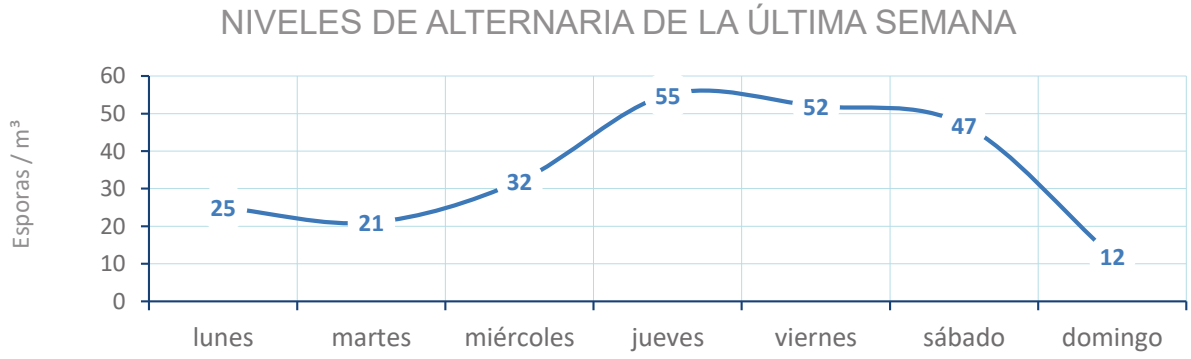
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	PEGO	LETIPharma desde 1919	1892 grn/m³

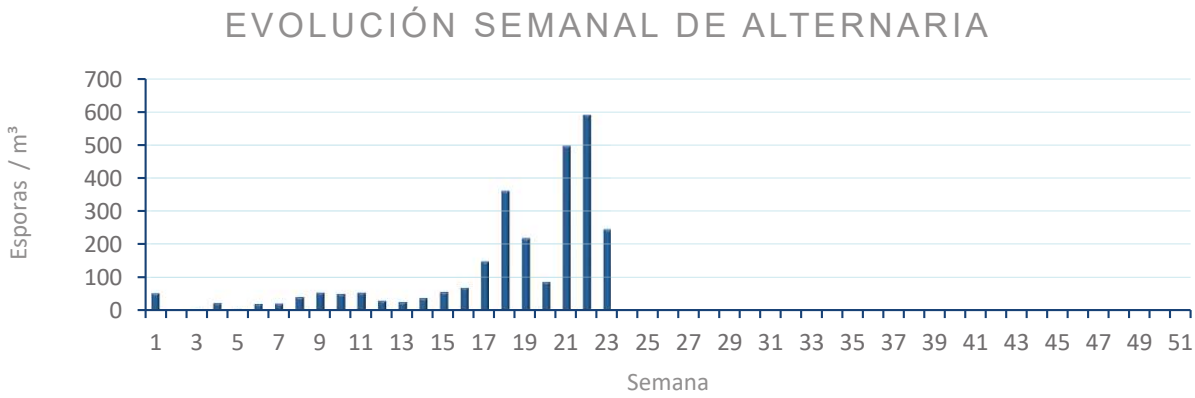
POLEN





ALTERNARIA



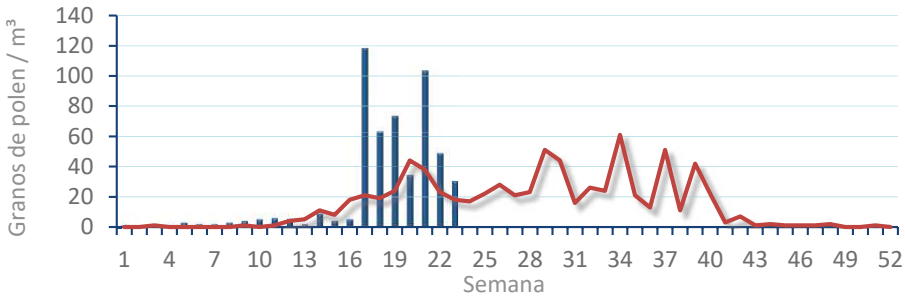


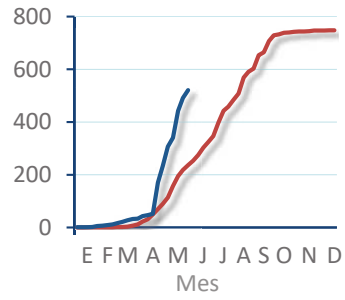
COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	23	PEGO	LETIPharma desde 1919	2024 2025

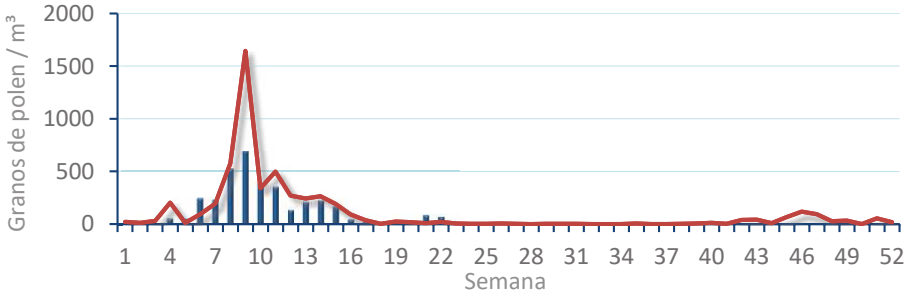
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

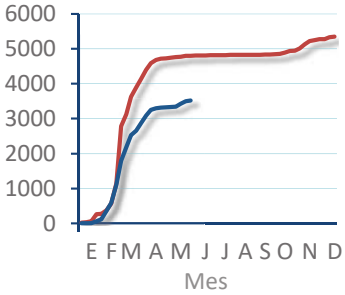
Amaranthaceae (Cenizo, salsola)



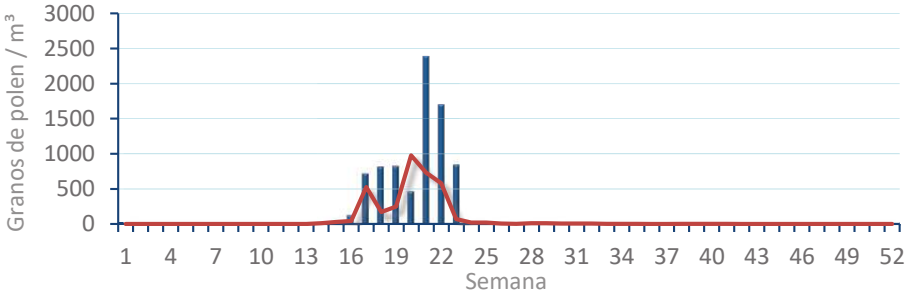


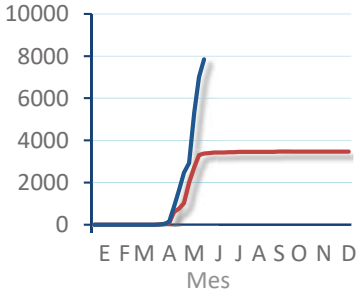
Cupres. / Taxac. (Ciprés, enebro)



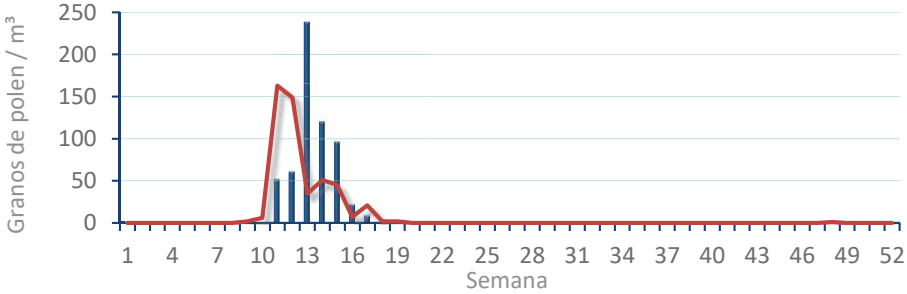


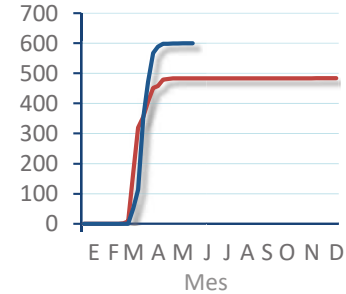
Olea europaea (Olivo)



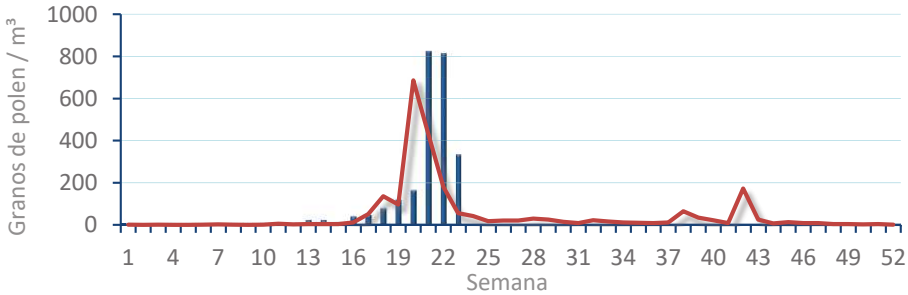


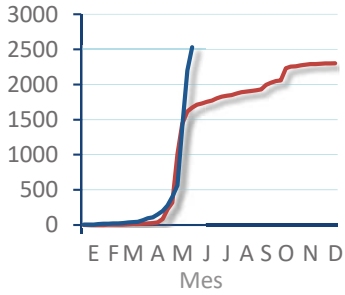
Platanus sp. (Plátano de sombra)



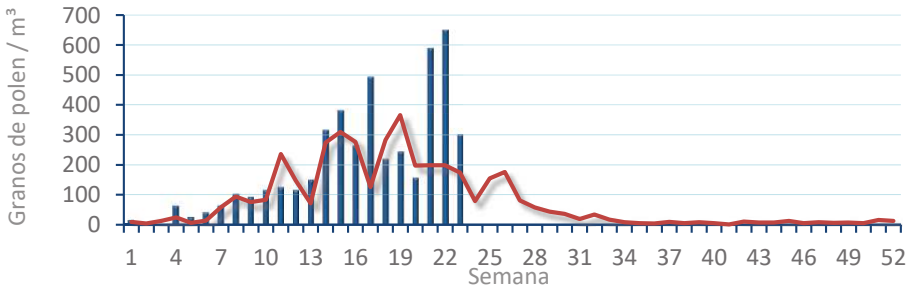


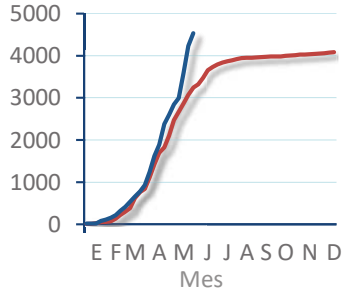
Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)





POLEN AMBIENTAL RESUMEN GRÁFICO

VALENCIA

L	M	X	J	V	S	D
2	3	4	5	6	7	8

Junio

2025

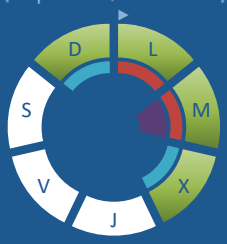
SEMANA 23

COLABORA LETIPharma desde 1919

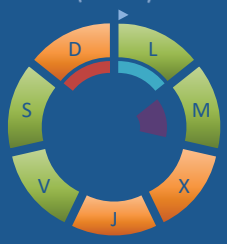
TIPOS POLÍNICOS PRINCIPALES

ÁRBOLES

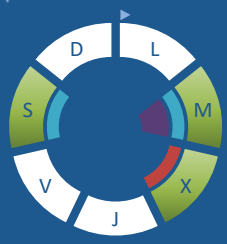
Cupres., Taxac. (Cipreses, enebros)



Olea europaea (Olivo)

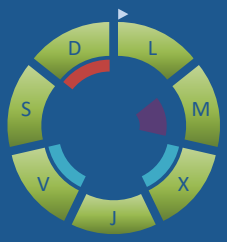


Platanus sp. (Plátano de sombra)



HIERBAS

Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)

Urticaceae (Ortigas, parietarias)

NIVELES

- Nulos
- Bajos
- Medios
- Altos
- Sin datos

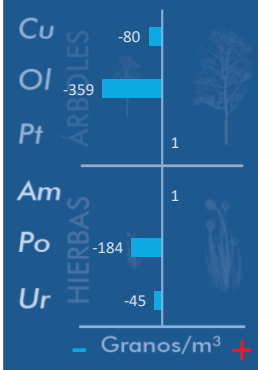
LLUVIA

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)

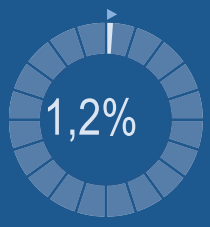
VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)



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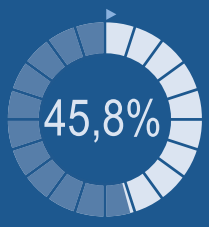
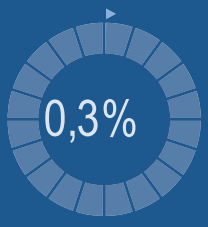
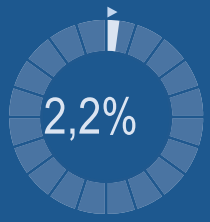


Platanus sp. (Plátano de sombra)

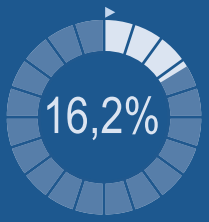


HIERBAS

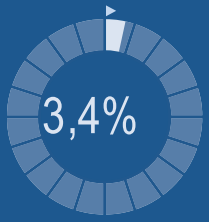
Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)



RESTO

METEOROLOGÍA

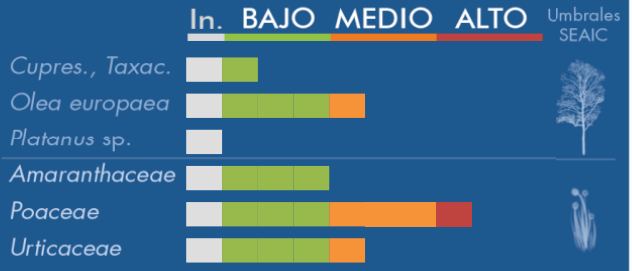
30,4 °C

17,1 °C

9,1 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

1195 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
2887	-1692

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	VALENCIA	LETIPharma desde 1919	1195 grn/m³

ESTACIÓN	>>PRIMAVERA<<		>>VERANO<<		OTOÑO		INVIERNO	
	TIPO POLÍNICO	LUNES 2-jun.	MARTES 3-jun.	MIÉRCOLES 4-jun.	JUEVES 5-jun.	VIERNES 6-jun.	SÁBADO 7-jun.	DOMINGO 8-jun.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)	3	3	2	5	2	3	8	26
	Cupres./Taxac. (Ciprés, enebro)	6	6	1				1	14
	Olea (Olivo)	15	47	103	113	86	56	127	547
	Platanus (Plátano de sombra)		1	2			1		4
	Poaceae (Gramíneas)	2	9	56	46	21	29	31	194
	Urticaceae (Ortiga, parietaria)	5	10	12	8	2	2	2	41
OTROS TIPOS POLÍNICOS	*Apiaceae* (Umbelífera)		3			1			
	Betula (Abedul)	3							
	Compositae (Tipo Senecio)			3	1	1	1	2	
	Cyperaceae (Juncia, lastán)		1	1	2				
	Echium (Viborera)			2		2		1	
	Palmae (Palmeras)				1				
	Pinaceae (Pinos, cedros)	9	17	21	29	12	8	23	
	Plantago (Llantén)	1	1	5	8	2	2	1	
	Quercus (Encina, alcornoque)	31	24	38	22	25	8	29	
	Rumex (Acedera)			1	2	1			
	OTROS		7	7	4		2	4	
	SUMA	**75**	**129**	**254**	**241**	**155**	**112**	**229**	
ESPORAS	**Alternaria**	10	10	68	48	35	24	16	

Niveles de polen: altos, medios, bajos, nulos

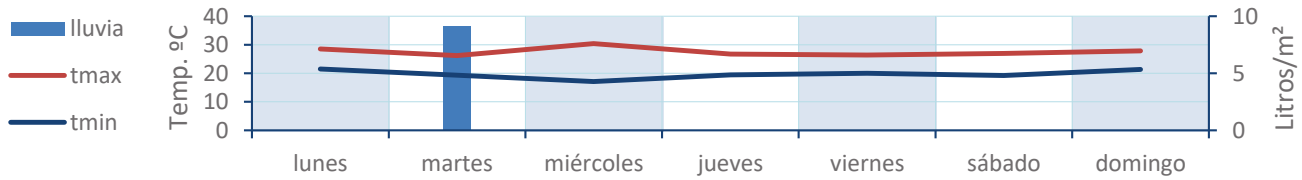
Datos en granos/m³ de aire

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez

Situación captador: Hospital Clínico de Valencia

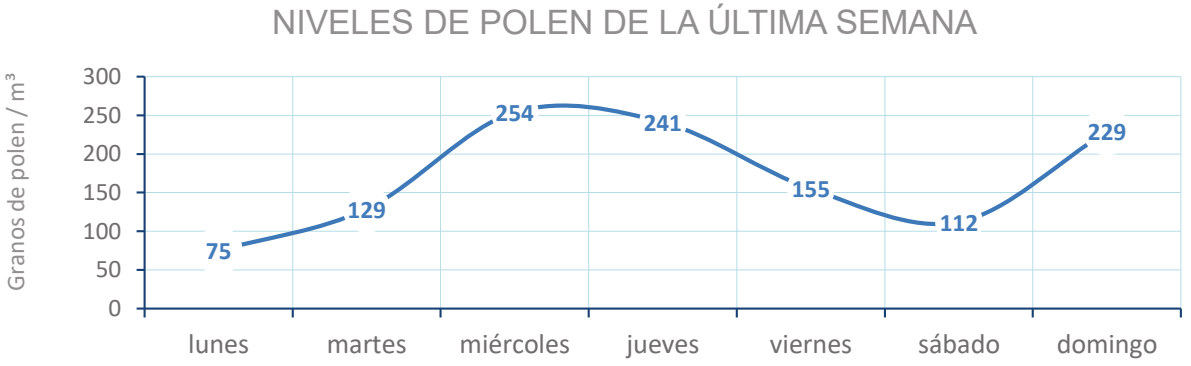
METEO

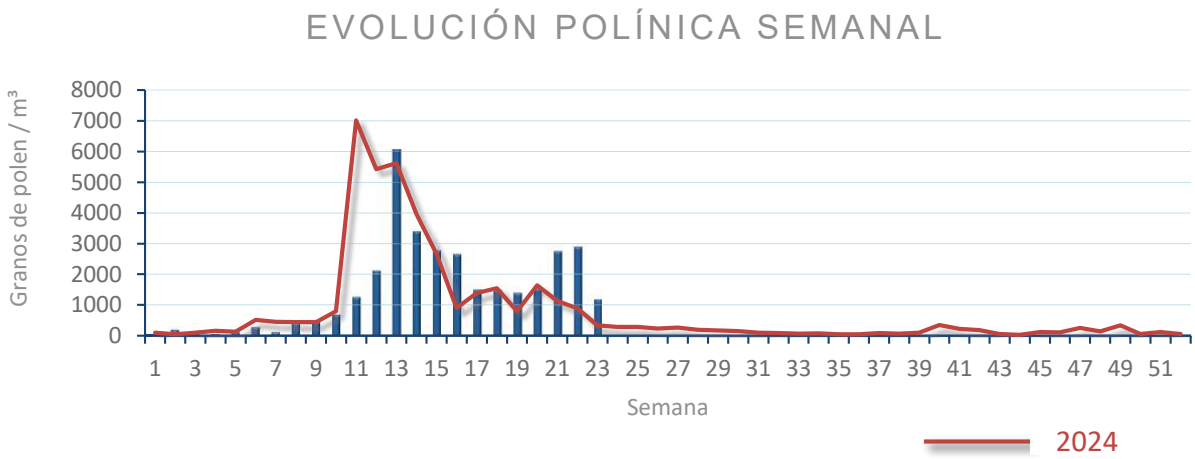


REPRESENTACIÓN GRÁFICA

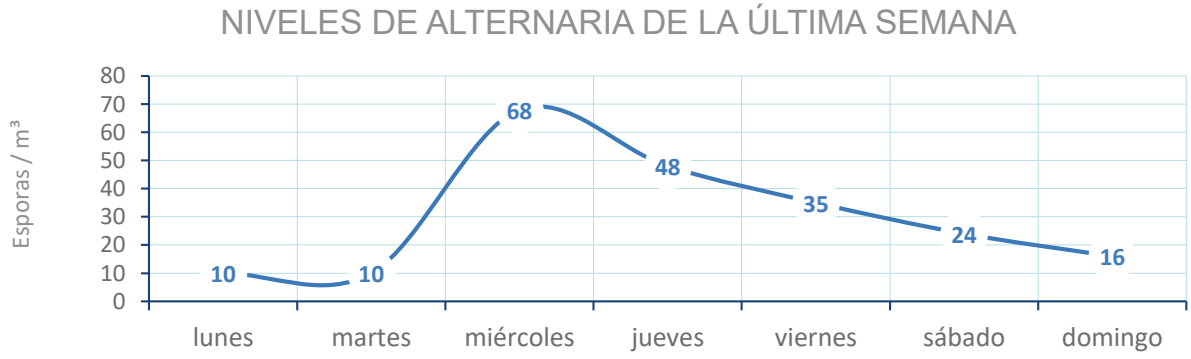
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2025	23	VALENCIA	LETIPharma desde 1919	1195 grn/m³

POLEN





ALTERNARIA

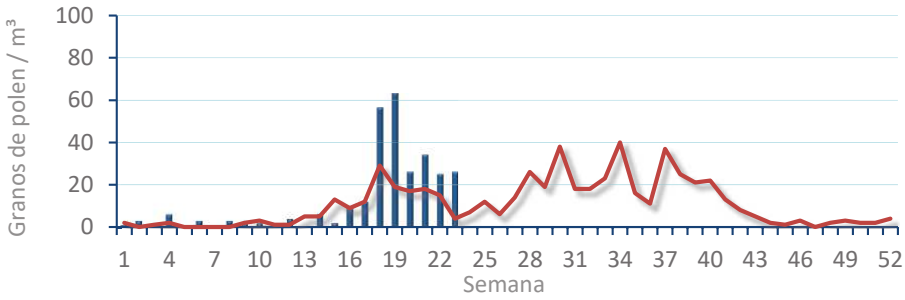


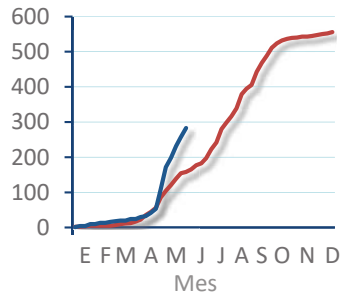
COMPARACIÓN RESPECTO AL AÑO 2024

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2025	23	VALENCIA	LETIPharma desde 1919	2024 2025

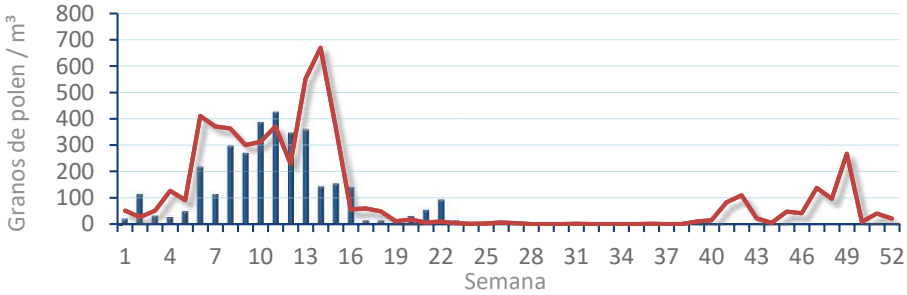
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

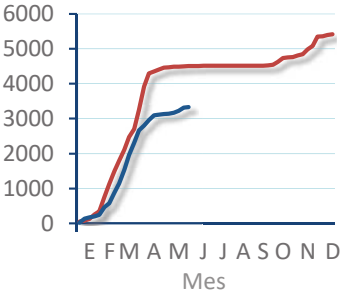
Amaranthaceae (Cenizo, salsola)





Cupres. / Taxac. (Ciprés, enebro)





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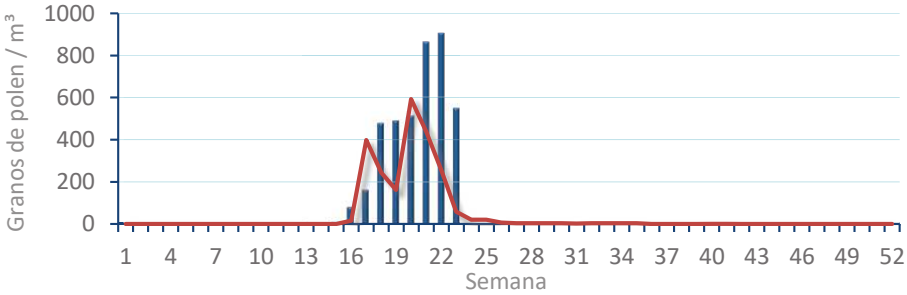

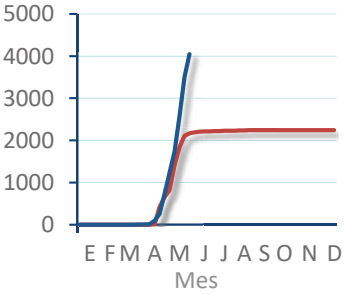

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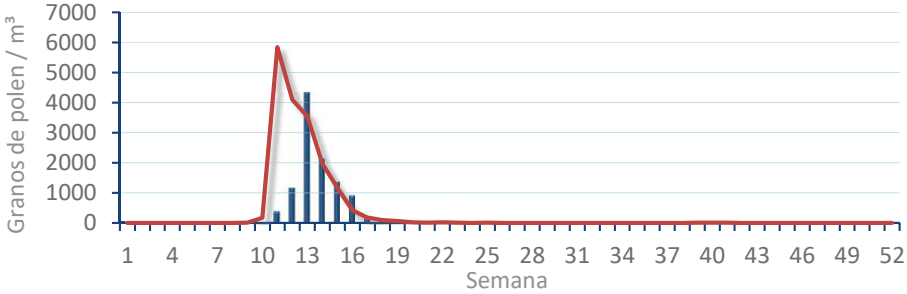
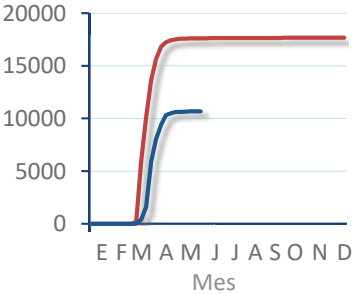
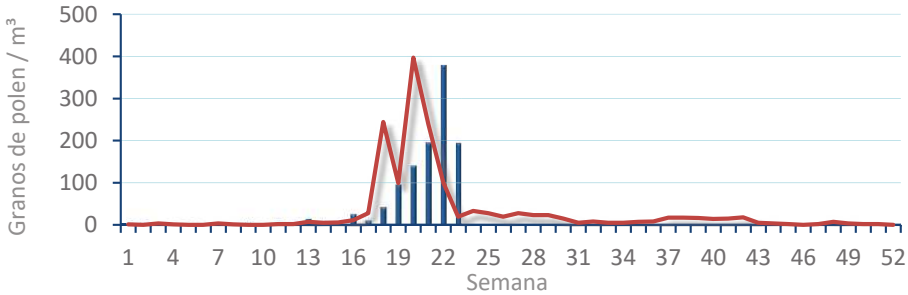
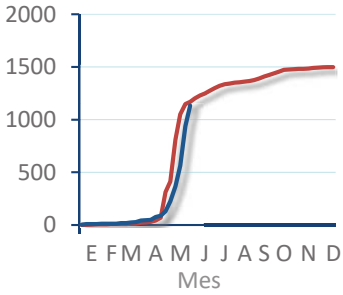
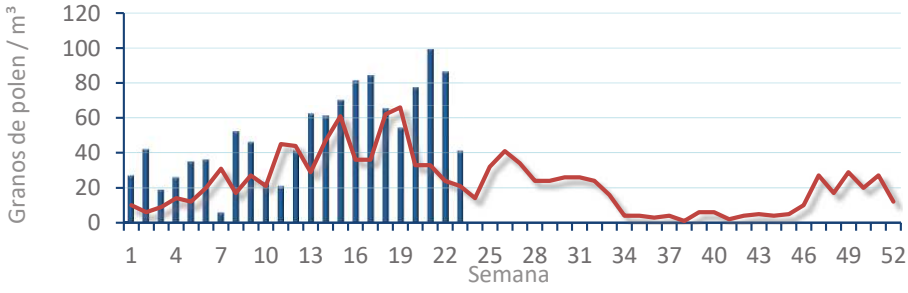
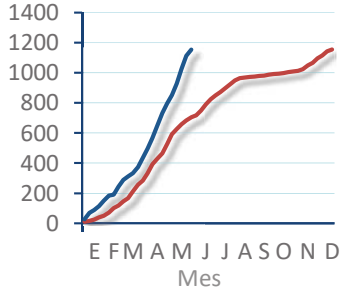




Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)