POLEN
RESUMEN GRÁFICO SEMANAL

ALICANTE

L	M	X	J	V	S	D
29	30	31	1	2	3	4

Marzo — Abril

2021

SEMANA **13**

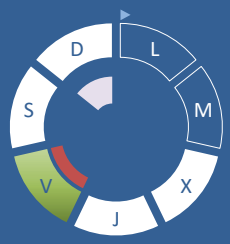
COLABORA LETIPharma desde 1919

TIPOS POLÍNICOS PRINCIPALES

ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)

Olea europaea (Olivo)

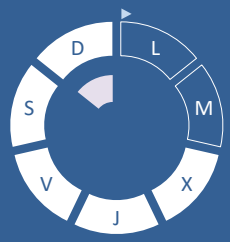


Platanus sp. (Plátano de sombra)

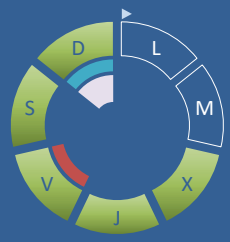
HIERBAS

Amaranthaceae (Cenizos, salsolas)

Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)



NIVELES

- Nulos
- Bajos
- Medios
- Altos
- Sin datos

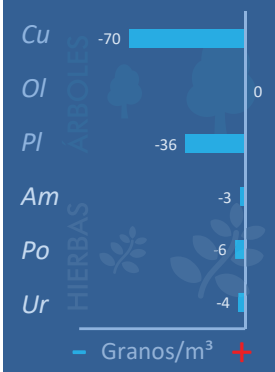
LLUVIA

Litros/m²

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

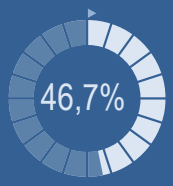
- Día con valor mas alto
- Día con valor mas bajo (>0)

VARIACIÓN RESPECTO A LA SEMANA ANTERIOR



TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

RESTO



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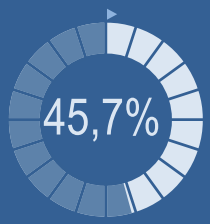

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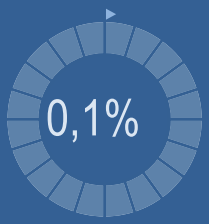

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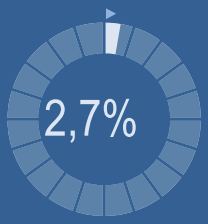

ÁRBOLES

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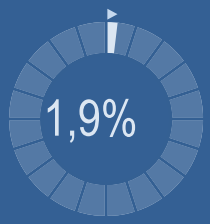

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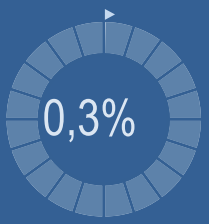

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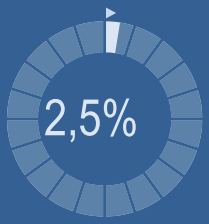


HIERBAS

METEOROLOGÍA

25,2 °C

9,5 °C

0,8 L/m²

PRIMAVERA

POLEN DIARIO

Granos/m³

POLEN TOTAL

952 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
1458	-506

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	ALICANTE	LETIPharma desde 1919	952 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 29-mar.	MARTES 30-mar.	MIÉRCOLES 31-mar.	JUEVES 1-abr.	VIERNES 2-abr.	SÁBADO 3-abr.	DOMINGO 4-abr.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* **(Cenizo, salsola)**			5	2	6	2	3	**18**
	Cupres./Taxac. **(Ciprés, enebro)**			188	53	60	70	64	**435**
	Olea **(Olivo)**					1			**1**
	Platanus **(Plátano de sombra)**			6	5	2	4	9	**26**
	Poaceae **(Gramíneas)**			1			1	1	**3**
	Urticaceae **(Ortiga, parietaria)**			6	3	8	5	2	**24**
OTROS TIPOS POLÍNICOS	*Artemisia* **(Artemisa)**	S	S				1		
	Fraxinus **(Fresno)**	I	I	2	2	1	12	13	
	Morus **(Morera)**	N	N	14	9	13	7	7	
	Palmae **(Palmeras)**			30	20	33	16	68	
	Pinaceae **(Pinos, cedros)**	D	D	16	8	13	20	27	
	Pistacia **(Lentisco)**	A	A	4	2	10	5	9	
	Plantago **(Llantén)**	T	T	3	1	1	1	1	
	Quercus **(Encina, alcornoque)**	O	O	2	2	15	28	7	
	Salix **(Sauce)**	S	S			6	2	1	
	Urtica membranacea			1	6	3	1	2	
	OTROS								
	SUMA	**0**	**0**	**278**	**113**	**172**	**175**	**214**	

Niveles de polen: altos, medios, bajos, nulos medios

Datos en granos/m³ de aire

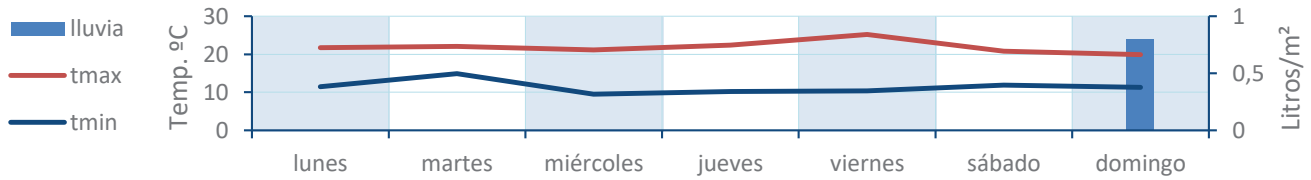
ESPORAS								
	Alternaria	0	0	9	11	20	19	3

Datos en esporas/m³ de aire

Responsable análisis: Javier Suárez

Situación captador: Hospital General Universitario de Alicante

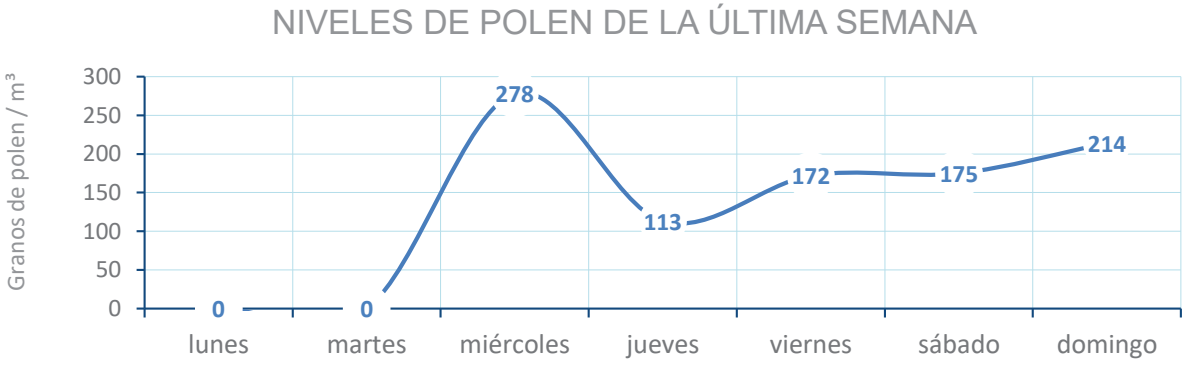
METEO

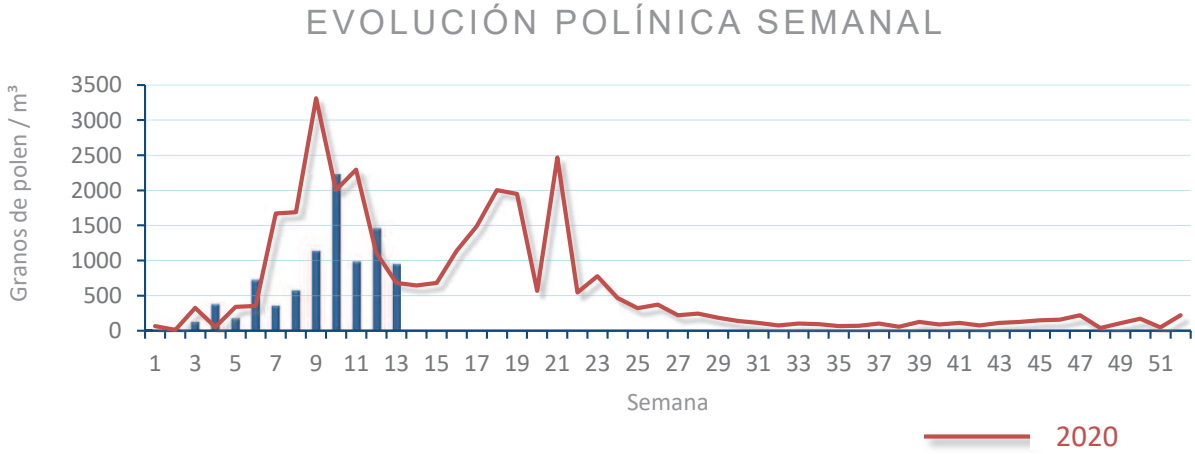


REPRESENTACIÓN GRÁFICA

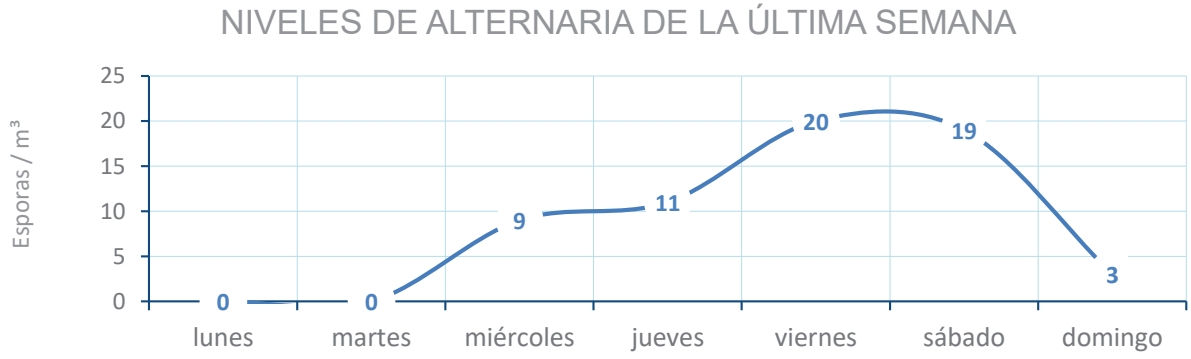
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	ALICANTE	LETIPharma desde 1919	952 grn/m³

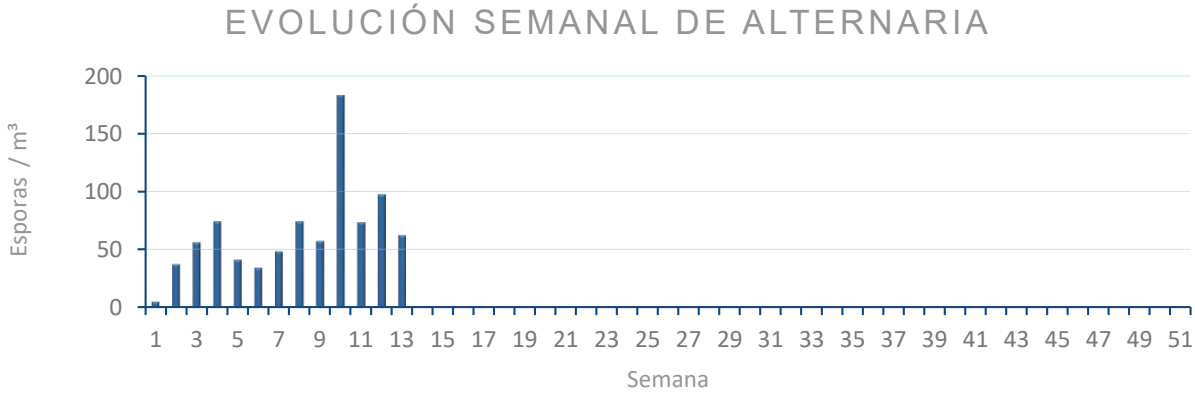
POLEN





ALTERNARIA



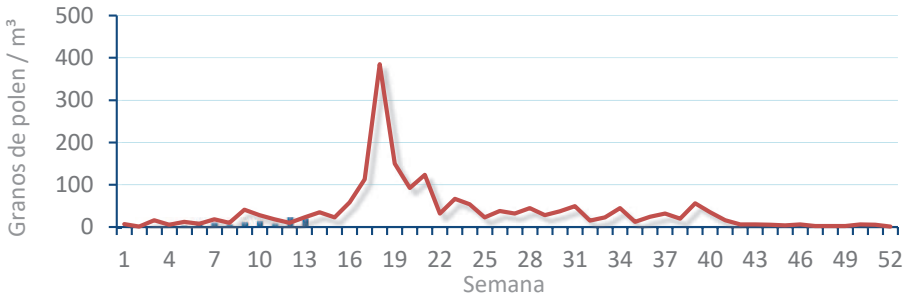


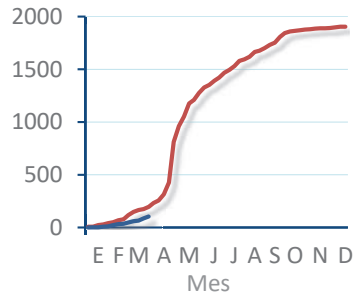
COMPARACIÓN RESPECTO AL AÑO 2020

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2021	13	ALICANTE	LETIPharma desde 1919	2020 2021

TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

Amaranthaceae (Cenizo, salsola)





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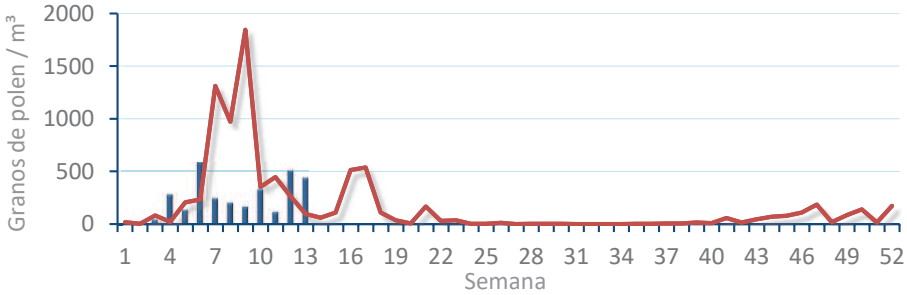

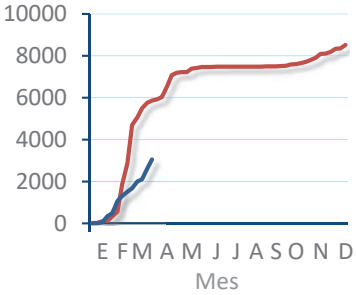

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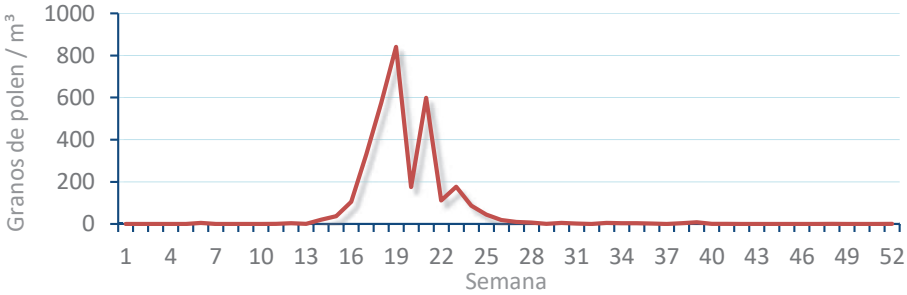

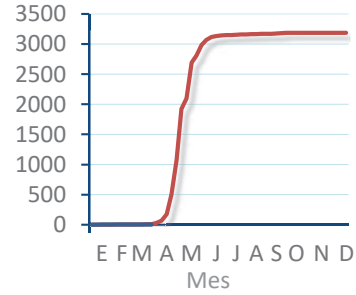

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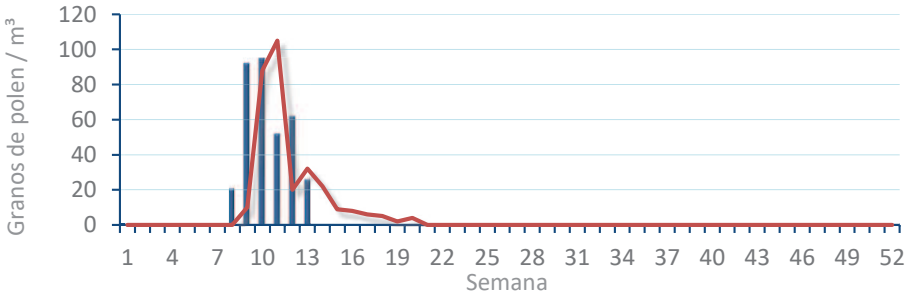

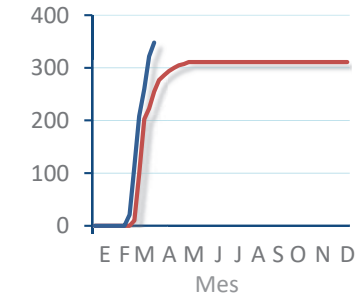

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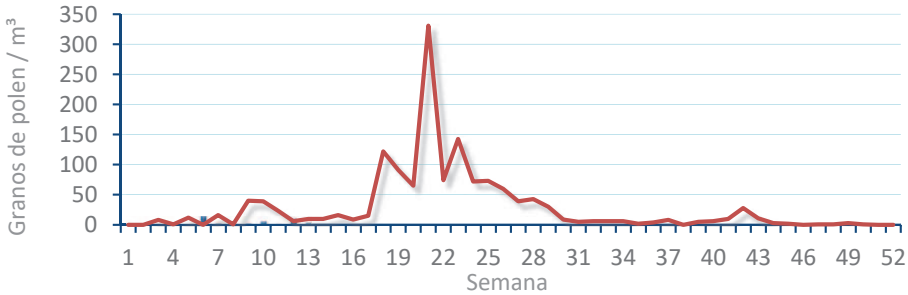

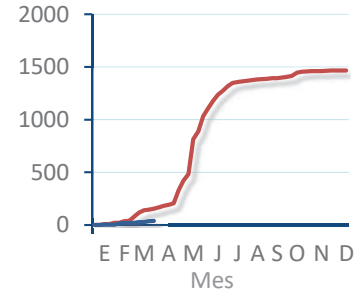

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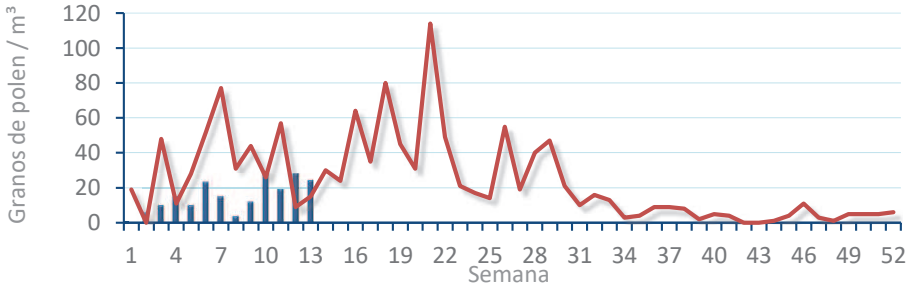

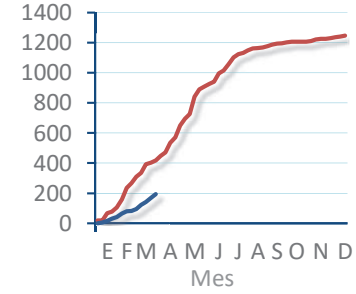

POLEN
RESUMEN GRÁFICO SEMANAL

CASTELLÓN

L	M	X	J	V	S	D
29	30	31	1	2	3	4

Marzo — Abril

2021

SEMANA 13

COLABORA LETIPharma desde 1919

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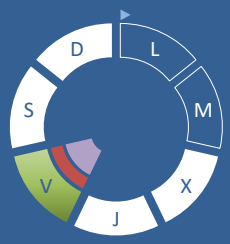

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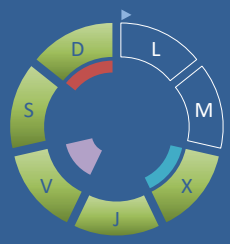

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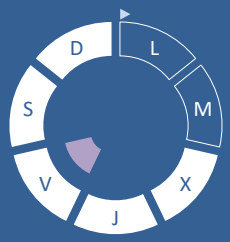

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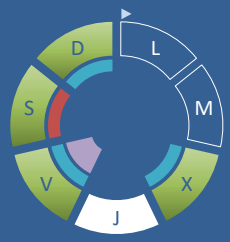

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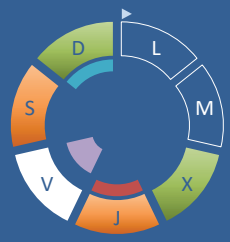

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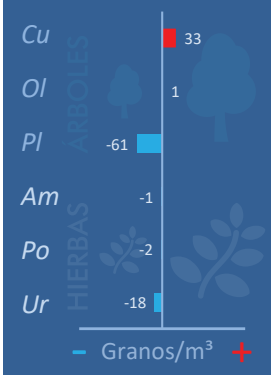
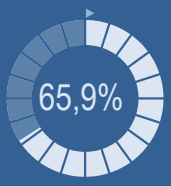


TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

RESTO



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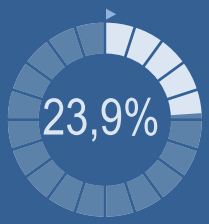

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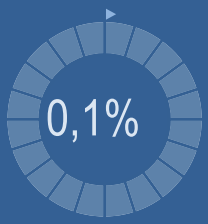

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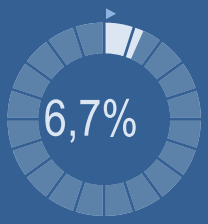

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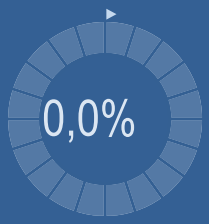

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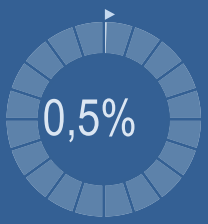

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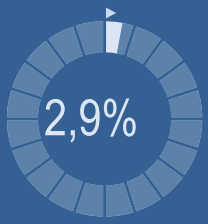


METEOROLOGÍA

23,3 °C

9 °C

3 L/m²

PRIMAVERA

POLEN DIARIO

Granos/m³

POLEN TOTAL

1262 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
1605	-343

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	CASTELLÓN	LETIPharma desde 1919	1262 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 29-mar.	MARTES 30-mar.	MIÉRCOLES 31-mar.	JUEVES 1-abr.	VIERNES 2-abr.	SÁBADO 3-abr.	DOMINGO 4-abr.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)								0
	Cupres./Taxac. (Ciprés, enebro)			12	21	145	44	80	302
	Olea (Olivo)					1			1
	Platanus (Plátano de sombra)			3	13	21	20	27	84
	Poaceae (Gramíneas)			1		1	3	1	6
	Urticaceae (Ortiga, parietaria)			9	13		11	4	37
OTROS TIPOS POLÍNICOS	*Betula* (Abedul)	S	S					13	
	Broussonetia (Morera del papel)	I	I	31	57	41	45	23	
	Fraxinus (Fresno)	N	N			1	17	36	
	Morus (Morera)			53	83	53	43	29	
	Palmae (Palmeras)	D	D			1	2	1	
	Pinaceae (Pinos, cedros)	A	A	4	5	20	41	46	
	Pistacia (Lentisco)	T	T	2	1	10	5	14	
	Plantago (Llantén)	O	O	2	1	4	6	1	
	Quercus (Encina, alcornoque)	S	S	1		2	11	30	
	Urtica membranacea			7	14	11	10		
	OTROS			1	9	9	14	22	
	SUMA	**0**	**0**	**126**	**217**	**320**	**272**	**327**	
ESPORAS	**Alternaria**	0	0	8	11	8	17	21	

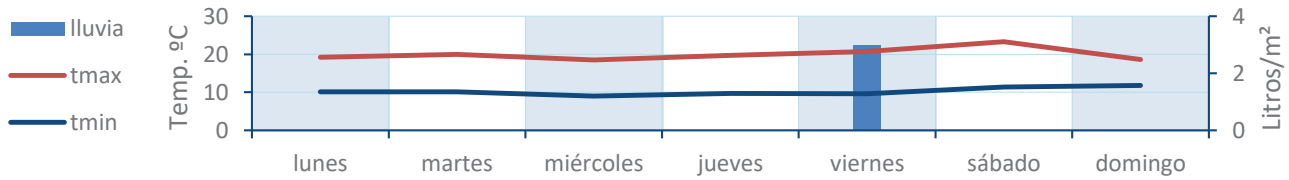
Niveles de polen: altos, medios, bajos, nulos

Datos en granos/m³ de aire

Datos en esporas/m³ de aire

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

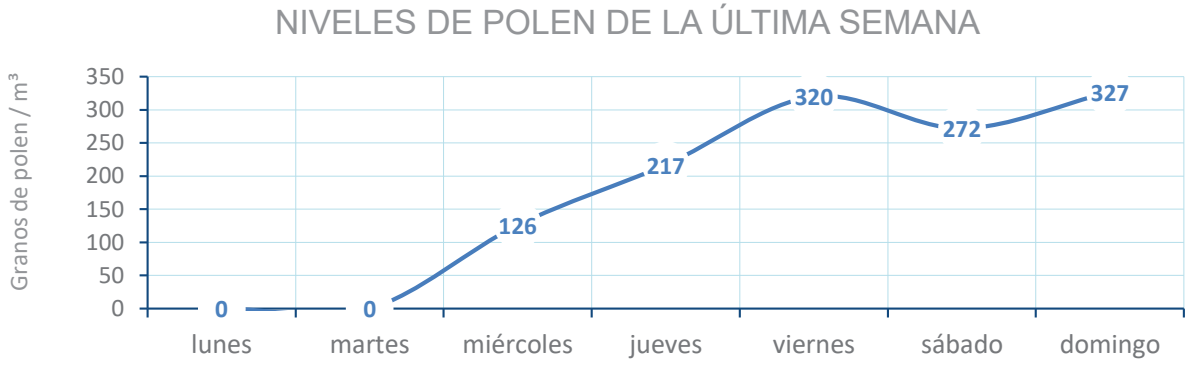
METEO

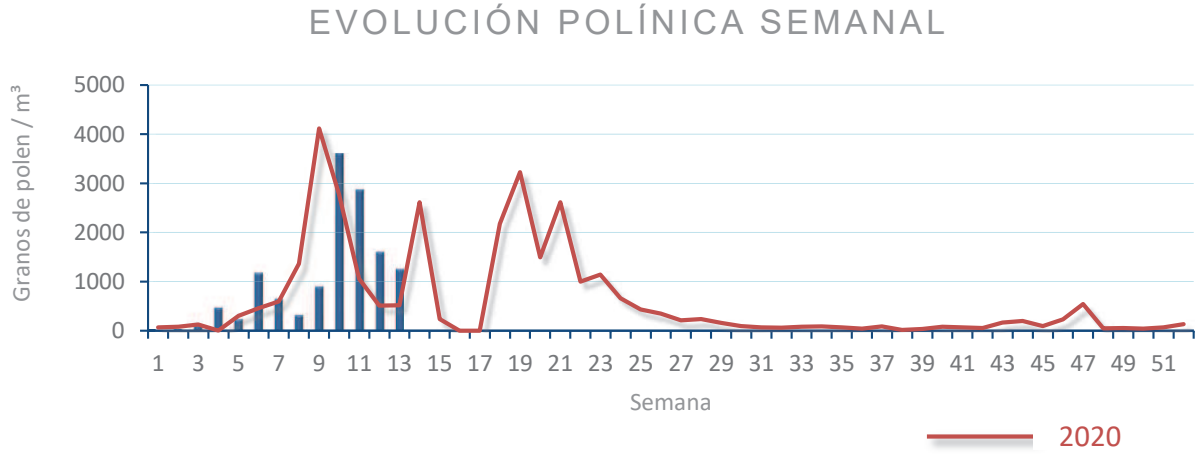


REPRESENTACIÓN GRÁFICA

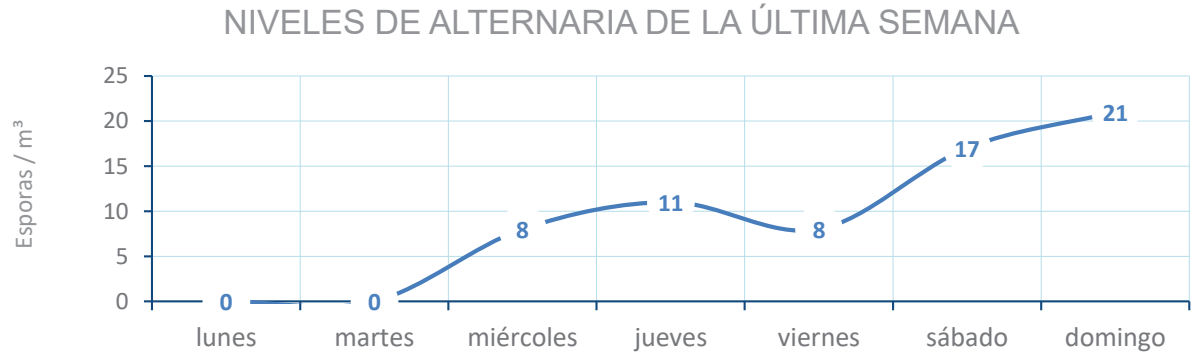
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	CASTELLÓN	LETIPharma desde 1919	1262 grn/m³

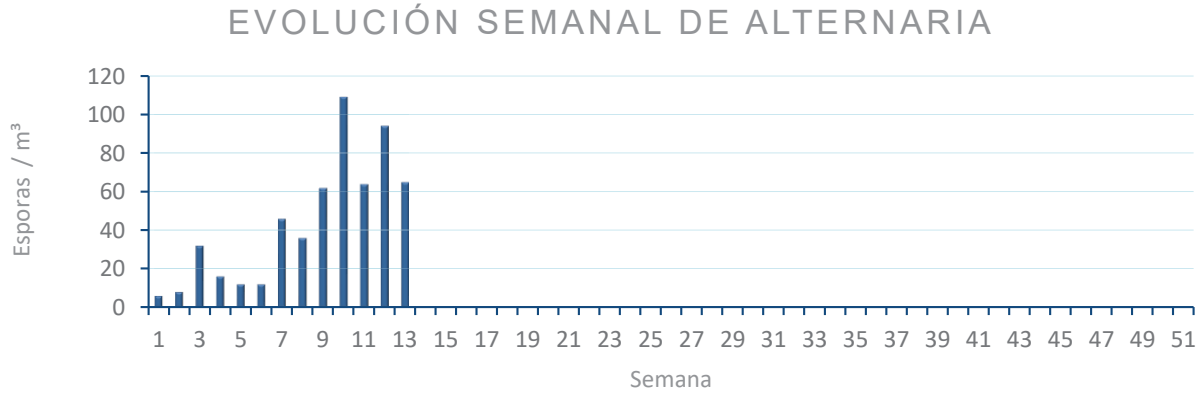
POLEN





ALTERNARIA



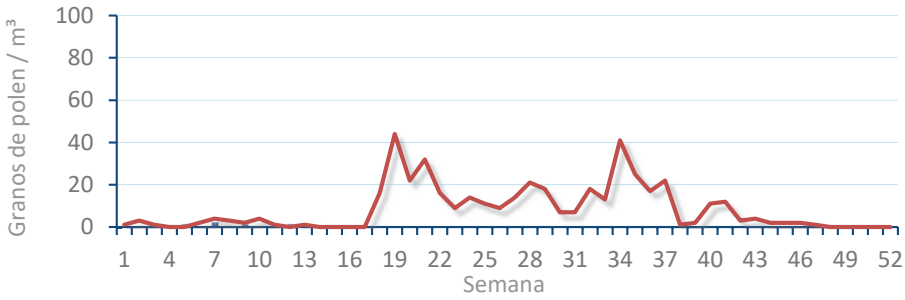


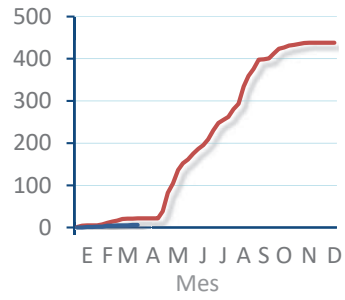
COMPARACIÓN RESPECTO AL AÑO 2020

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2021	13	CASTELLÓN	LETIPharma desde 1919	2020 2021

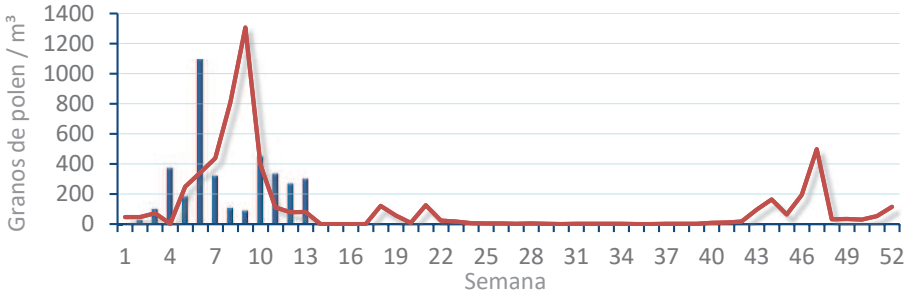
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

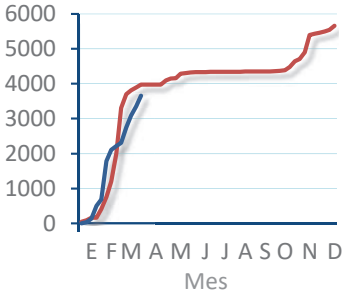
Amaranthaceae (Cenizo, salsola)



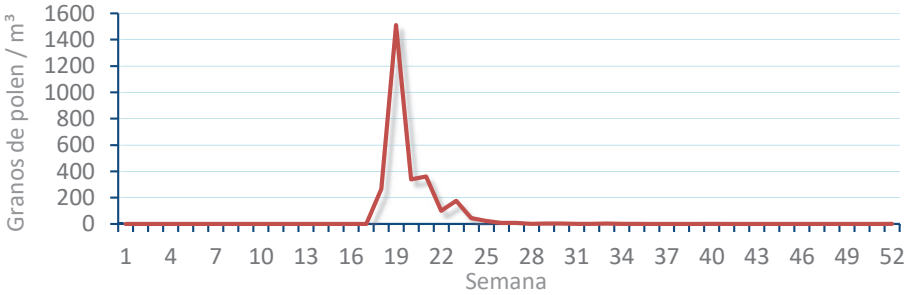


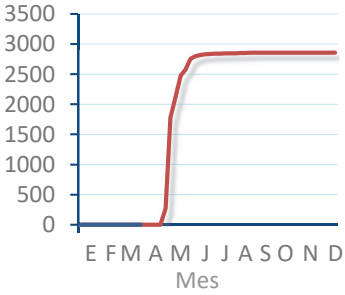
Cupres. / Taxac. (Ciprés, enebro)



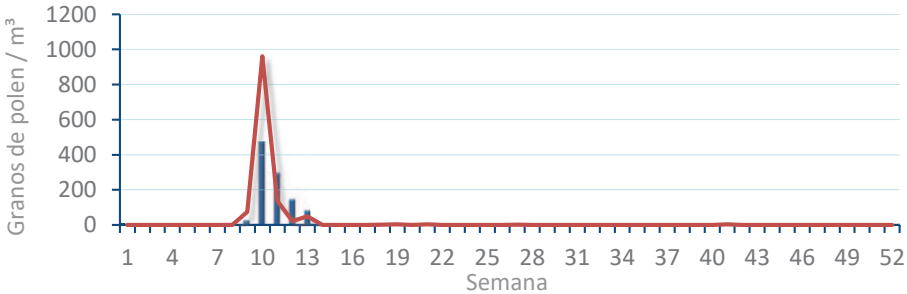


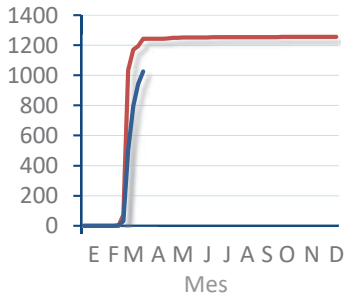
Olea europaea (Olivo)



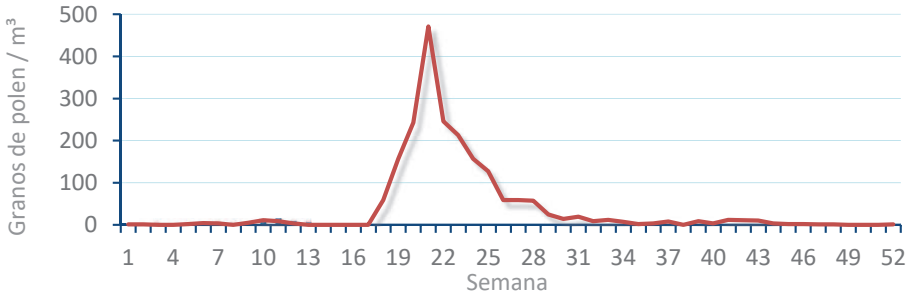


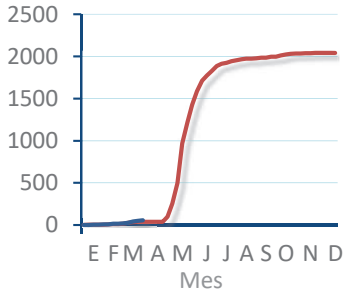
Platanus sp. (Plátano de sombra)



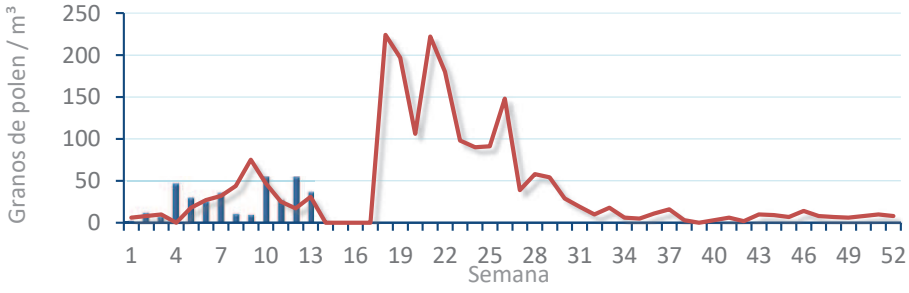


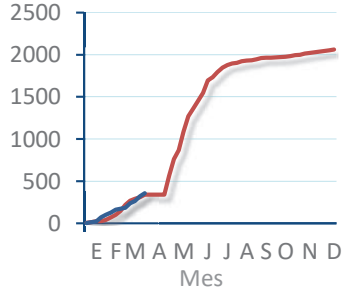
Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)





POLEN
RESUMEN GRÁFICO SEMANAL

PEGO

L	M	X	J	V	S	D
29	30	31	1	2	3	4

Marzo — Abril

2021

SEMANA **13**

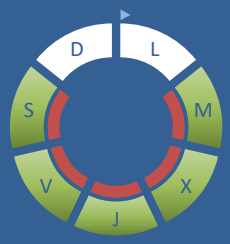
COLABORA LETIPharma desde 1919

TIPOS POLÍNICOS PRINCIPALES

ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)

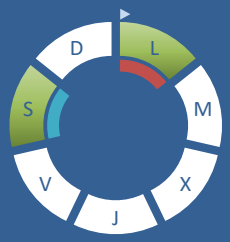
Olea europaea (Olivo)



Platanus sp. (Plátano de sombra)

HIERBAS

Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)

Urticaceae (Ortigas, parietarias)

NIVELES

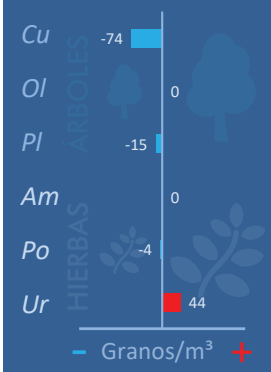
- Nulos
- Bajos
- Medios
- Altos
- Sin datos
- Día con valor mas alto
- Día con valor mas bajo (>0)

LLUVIA

Litros/m²

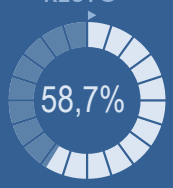
- 0,1 a 1
- >1 a 5
- >5 a 20
- >20 a 50
- >50

VARIACIÓN RESPECTO A LA SEMANA ANTERIOR

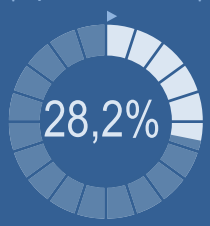


TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

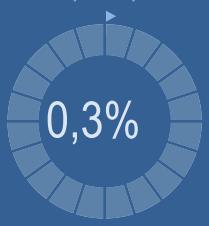
RESTO



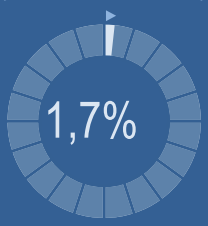
Cupres., Taxac. (Cipreses, enebros)



Olea europaea (Olivo)

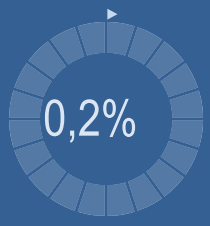


Platanus sp. (Plátano de sombra)

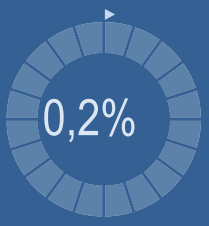


ÁRBOLES

Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)

HIERBAS

METEOROLOGÍA

0 °C

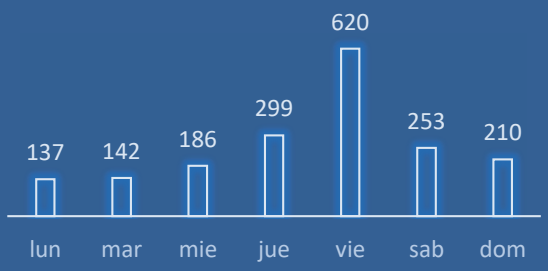
0 °C

0 L/m²

PRIMAVERA

POLEN DIARIO

Granos/m³



POLEN TOTAL

1847 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
2387	-540

CAPTADOR: Burkard Spore Trap

INFORME: J.S. Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	PEGO	LETIPharma desde 1919	1847 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 29-mar.	MARTES 30-mar.	MIÉRCOLES 31-mar.	JUEVES 1-abr.	VIERNES 2-abr.	SÁBADO 3-abr.	DOMINGO 4-abr.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)	2					1		3
	Cupres./Taxac. (Ciprés, enebro)	46	47	52	119	141	56	59	520
	Olea (Olivo)		1	1	1	1	1		5
	Platanus (Plátano de sombra)	2	4	1	5	1	6	13	32
	Poaceae (Gramíneas)		1	1	1	1			4
	Urticaceae (Ortiga, parietaria)	5	20	21	30	58	42	22	198
OTROS TIPOS POLÍNICOS	*Betula* (Abedul)							5	
	Broussonetia (Morera del papel)	17	8	21	31	74	25	13	
	Fraxinus (Fresno)	6	4	3		5	2	17	
	Morus (Morera)	11	15	13	14	28	19	7	
	Palmae (Palmeras)	1		6	1	3	2	4	
	Pinaceae (Pinos, cedros)	24	17	11	12	98	31	21	
	Pistacia (Lentisco)	12	11	8	23	33	13	5	
	Plantago (Llantén)	1	5	1	4		4	3	
	Quercus (Encina, alcornoque)		3	7	17	118	24	15	
	Urtica membranacea	7		39	36	54	24	11	
	OTROS	3	6	1	5	5	3	15	
	SUMA	**137**	**142**	**186**	**299**	**620**	**253**	**210**	
ESPORAS	**Alternaria**	4	10	7	6	18	13	6	

Niveles de polen: altos, medios, bajos, nulos

Datos en granos/m³ de aire

Datos en esporas/m³ de aire

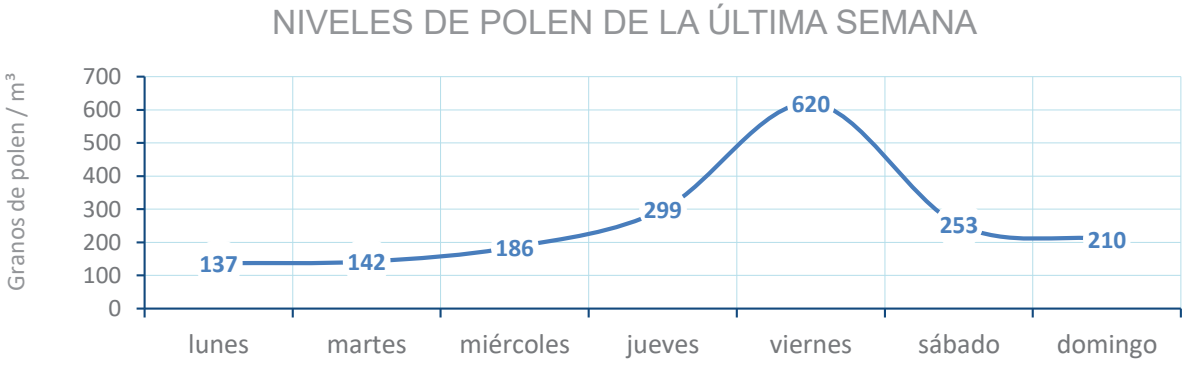
Responsable análisis: Javier Suárez
Situación captador: Colegio San Antonio

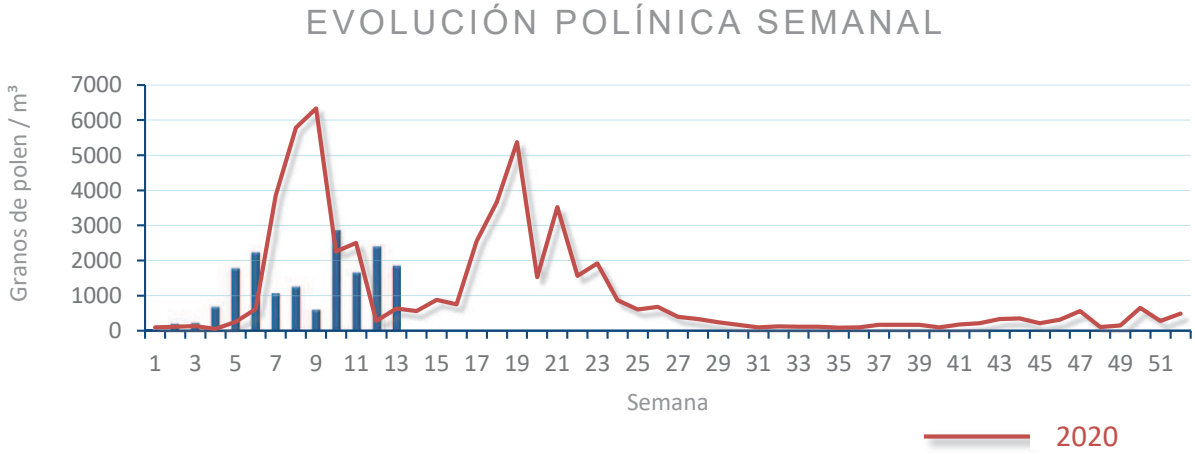
METEO

REPRESENTACIÓN GRÁFICA

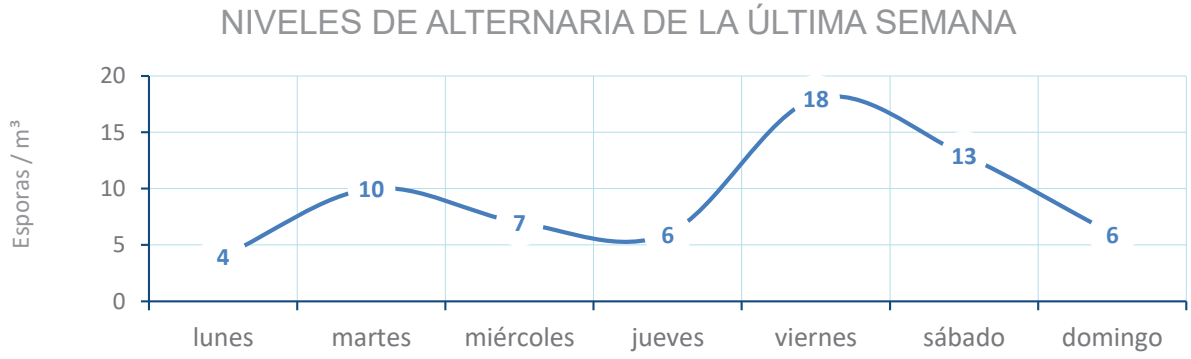
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	PEGO	LETIPharma desde 1919	1847 grn/m³

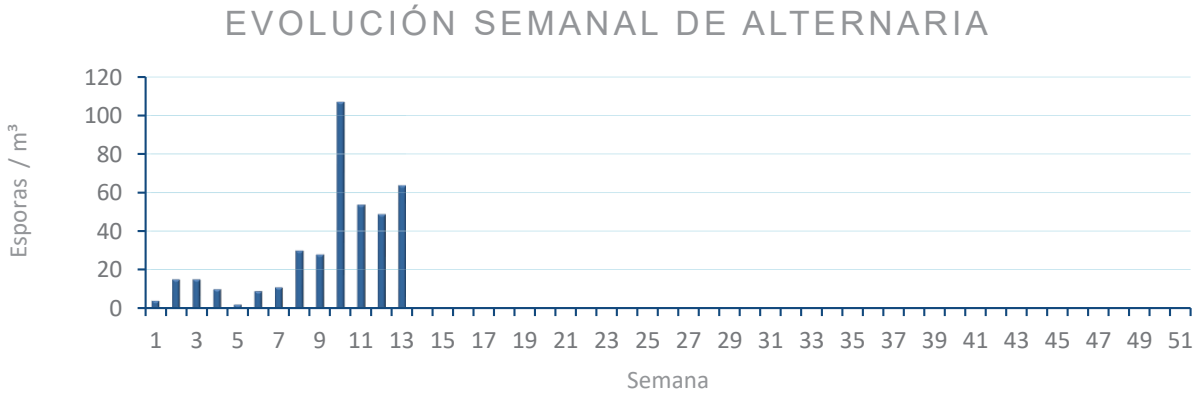
POLEN





ALTERNARIA



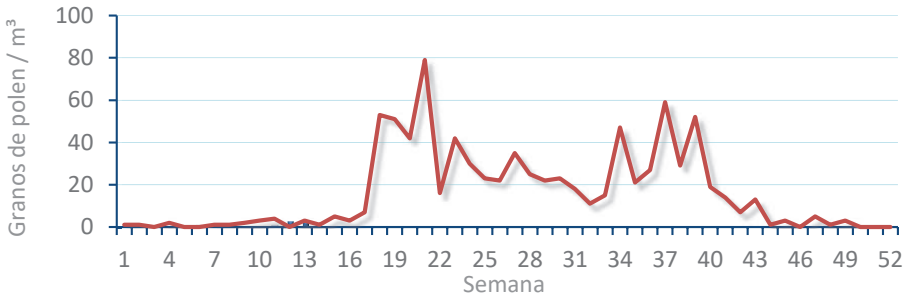


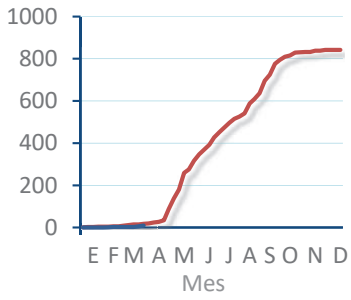
COMPARACIÓN RESPECTO AL AÑO 2020

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2021	13	PEGO	LETIPharma desde 1919	2020 2021

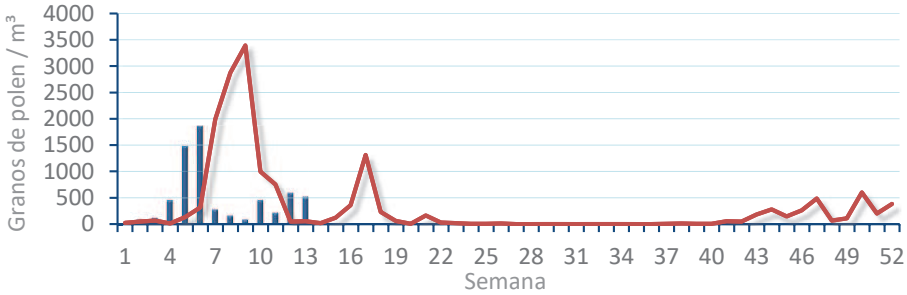
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

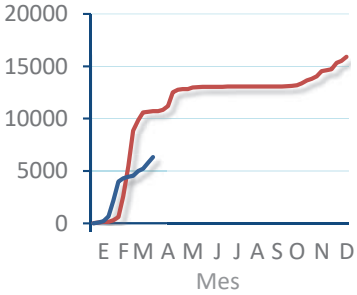
Amaranthaceae (Cenizo, salsola)



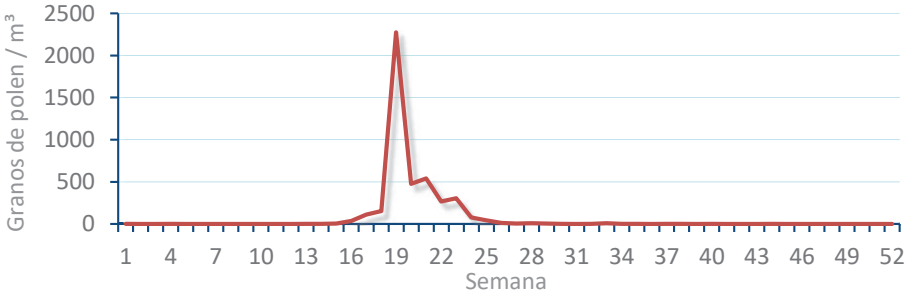


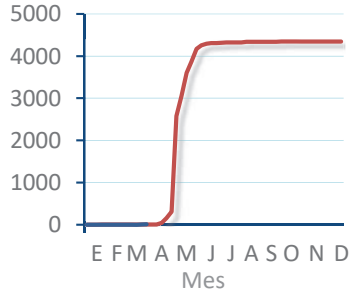
Cupres. / Taxac. (Ciprés, enebro)



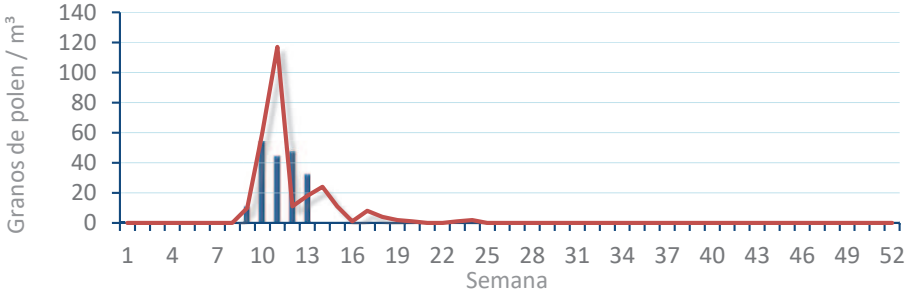


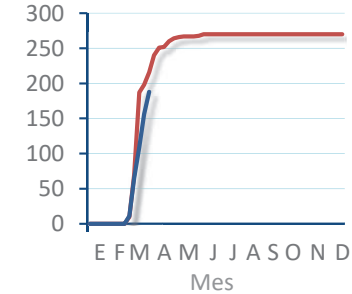
Olea europaea (Olivo)



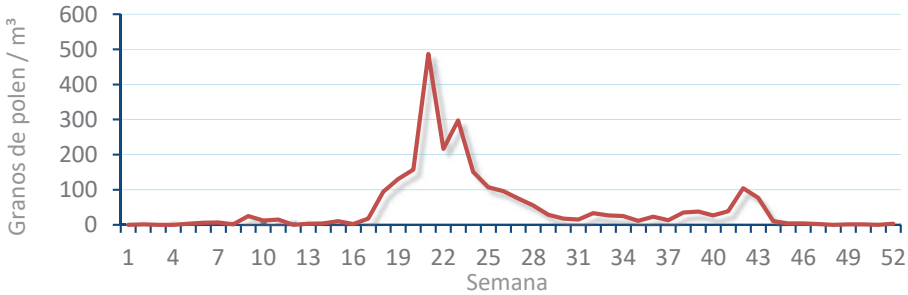


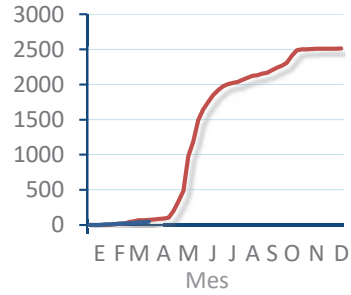
Platanus sp. (Plátano de sombra)



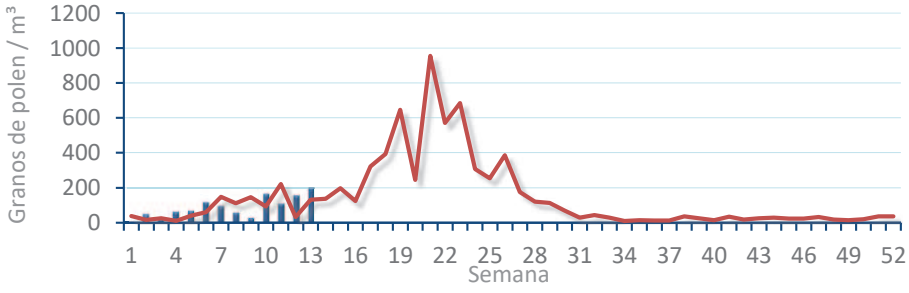


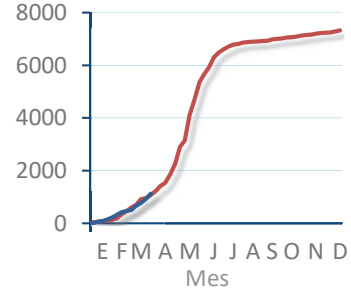
Poaceae (Gramíneas)





Urticaceae (Ortigas, parietarias)





POLEN
RESUMEN GRÁFICO SEMANAL

VALENCIA

L	M	X	J	V	S	D
29	30	31	1	2	3	4

Marzo — Abril

2021

SEMANA 13

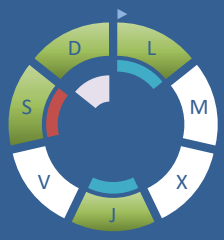
COLABORA LETIPharma desde 1919

TIPOS POLÍNICOS PRINCIPALES

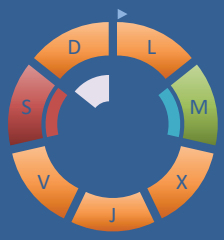
ÁRBOLES

Cupres., Taxac. (Cipreses, enebros)

Olea europaea (Olivo)



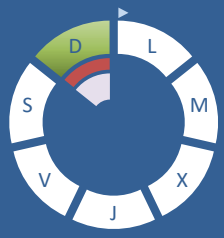
Platanus sp. (Plátano de sombra)



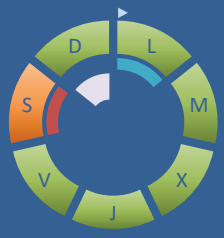
HIERBAS

Amaranthaceae (Cenizos, salsolas)

Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)



NIVELES

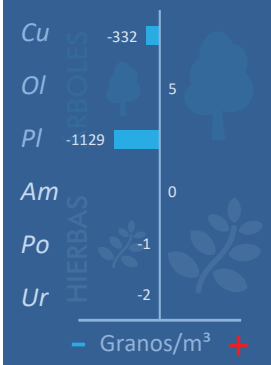
- Nulos
- Bajos
- Medios
- Altos
- Sin datos
- Día con valor mas alto
- Día con valor mas bajo (>0)

LLUVIA

Litros/m²

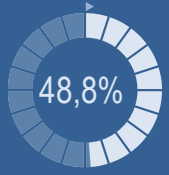
- 0,1 a 1
- >1 a 5
- >5 a 20
- >20 a 50
- >50

VARIACIÓN RESPECTO A LA SEMANA ANTERIOR

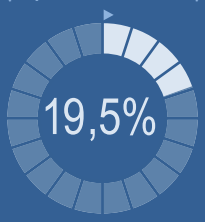


TIPOS POLÍNICOS PRINCIPALES EN PORCENTAJES

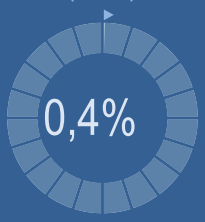
RESTO



Cupres., Taxac. (Cipreses, enebros)



Olea europaea (Olivo)



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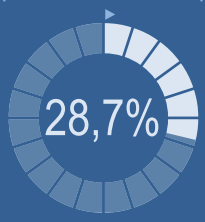
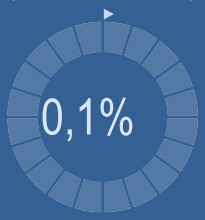
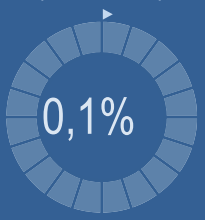


ÁRBOLES

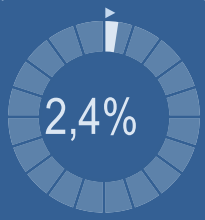
Amaranthaceae (Cenizos, salsolas)



Poaceae (Gramíneas)



Urticaceae (Ortigas, parietarias)



HIERBAS

METEOROLOGÍA

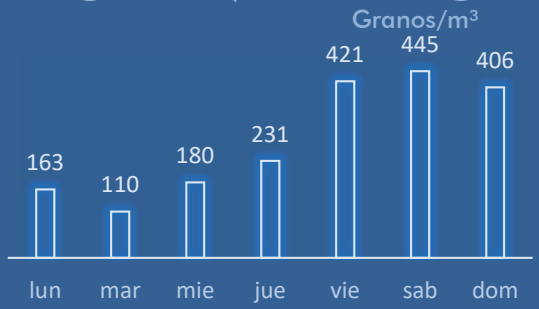
22,3 °C

6,9 °C

0,2 L/m²

PRIMAVERA

POLEN DIARIO



POLEN TOTAL

1956 Granos/m³

SEMANA ANTERIOR	VARIACIÓN SEMANAL
3843	-1887

CAPTADOR: Burkard Spore Trap

INFORME: Javier Suárez

CONCENTRACIONES DE POLEN EN EL AMBIENTE

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	VALENCIA	LETIPharma desde 1919	1956 grn/m³

ESTACIÓN >>PRIMAVERA<< VERANO OTOÑO INVIERNO

	TIPO POLÍNICO	LUNES 29-mar.	MARTES 30-mar.	MIÉRCOLES 31-mar.	JUEVES 1-abr.	VIERNES 2-abr.	SÁBADO 3-abr.	DOMINGO 4-abr.	TOTAL SEMANA
PRINCIPALES TIPOS POLÍNICOS	*Amaranthaceae* (Cenizo, salsola)					1			1
	Cupres./Taxac. (Ciprés, enebro)	43	15	34	52	72	70	96	382
	Olea (Olivo)	1			1		3	2	7
	Platanus (Plátano de sombra)	55	25	64	77	84	158	99	562
	Poaceae (Gramíneas)							2	2
	Urticaceae (Ortiga, parietaria)	2	3	3	8	9	15	7	47
OTROS TIPOS POLÍNICOS	*Betula* (Abedul)							15	
	Broussonetia (Morera del papel)	4	2	3	18	7	38		
	Fraxinus (Fresno)	3			2	6	17	28	
	Morus (Morera)	40	34	47	29	45	38	35	
	Palmae (Palmeras)	3	8	2	7	4	8	18	
	Pinaceae (Pinos, cedros)	1	2	4	3	41	39	24	
	Pistacia (Lentisco)	4	2	8	1	21	2	7	
	Plantago (Llantén)	1		3	2	5	3	5	
	Quercus (Encina, alcornoque)	4	2		9	93	30	38	
	Urtica membranacea	1	10	8	16	14	21	9	
	OTROS	1	7	4	6	19	3	21	
	SUMA	**163**	**110**	**180**	**231**	**421**	**445**	**406**	

Niveles de polen: altos, medios, bajos, nulos

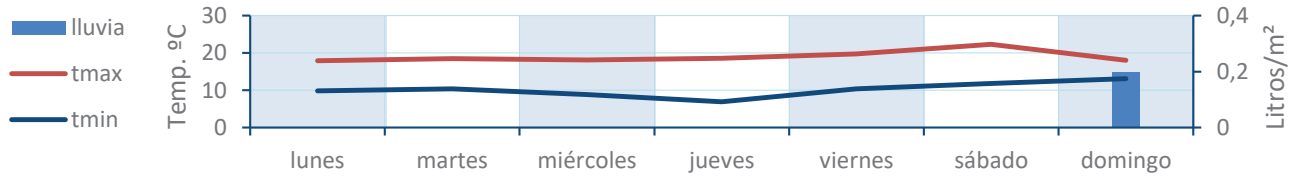
Datos en granos/m³ de aire

ESPORAS	Alternaria	5	6	5	4	9	5	2	

Datos en esporas/m³ de aire

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

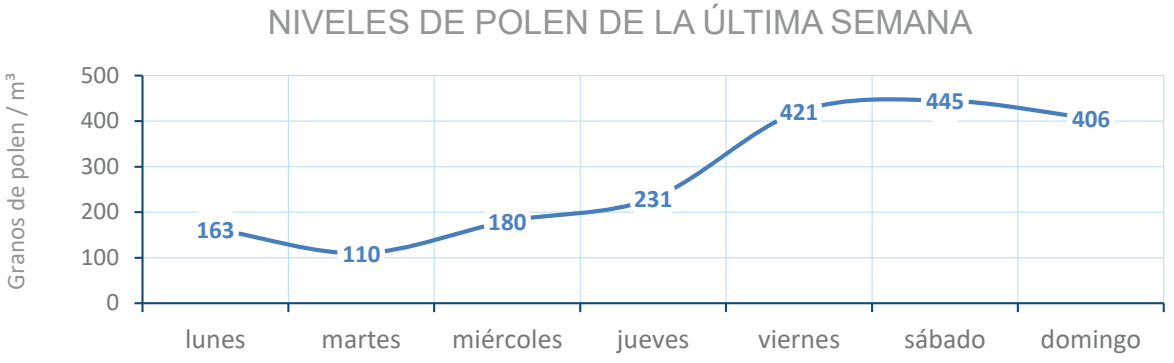
METEO

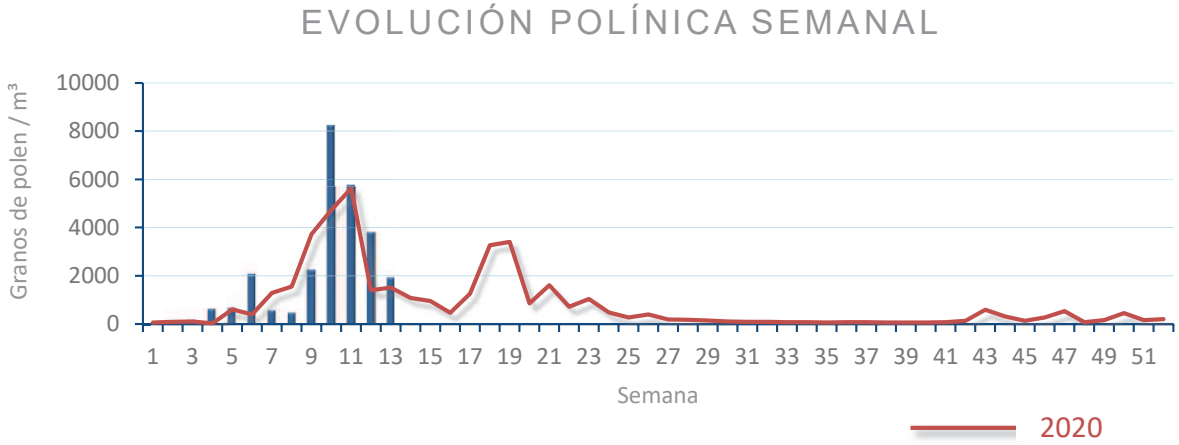


REPRESENTACIÓN GRÁFICA

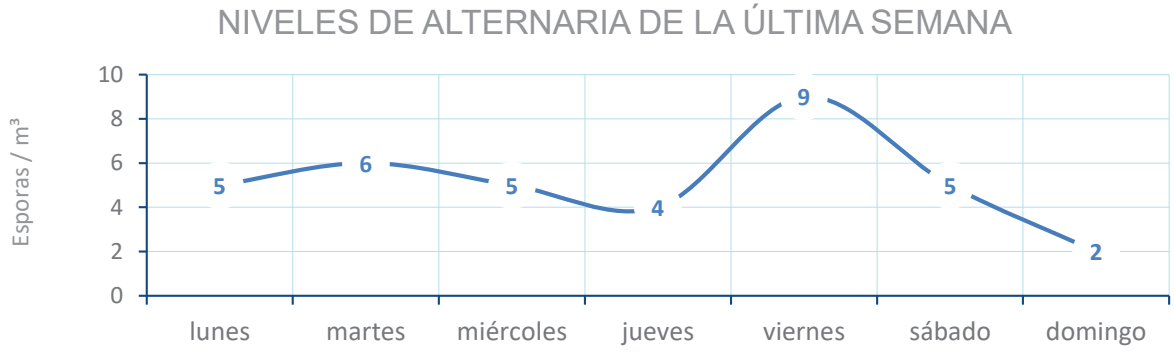
AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	TOTAL
2021	13	VALENCIA	LETIPharma desde 1919	1956 grn/m³

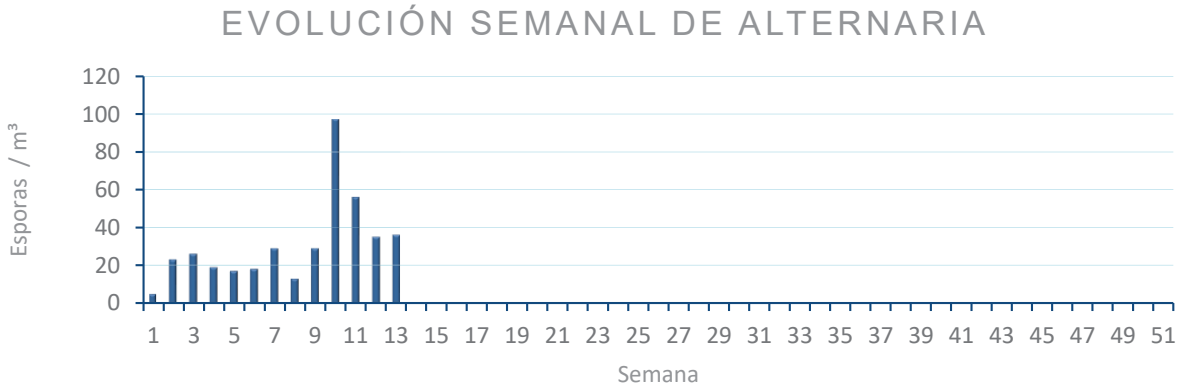
POLEN





ALTERNARIA



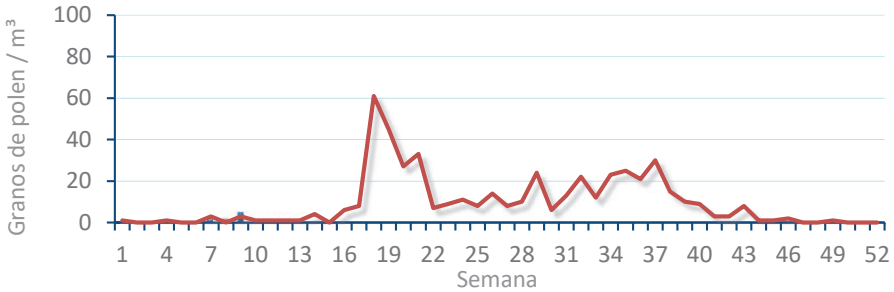


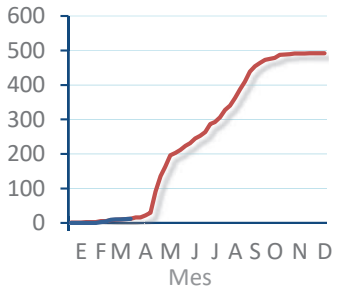
COMPARACIÓN RESPECTO AL AÑO 2020

AÑO	SEMANA	PUNTO DE MUESTREO	COLABORA	AÑOS
2021	13	VALENCIA	LETIPharma desde 1919	2020 2021

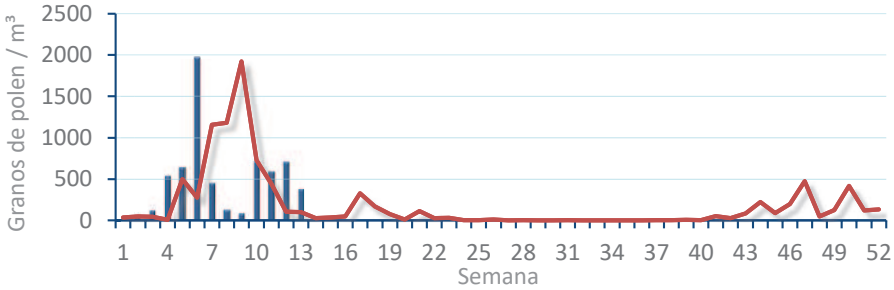
TIPOS	EVOLUCIÓN SEMANAL	DATOS AGRUPADOS

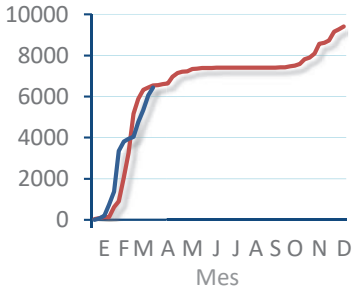
Amaranthaceae (Cenizo, salsola)



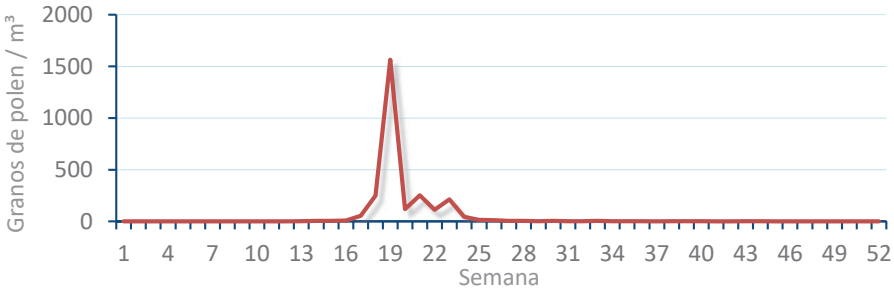


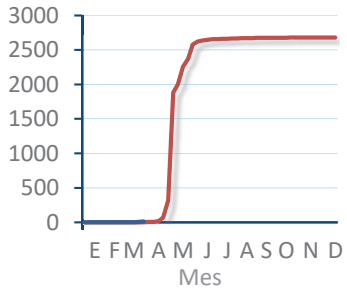
Cupres. / Taxac. (Ciprés, enebro)





Olea europaea (Olivo)





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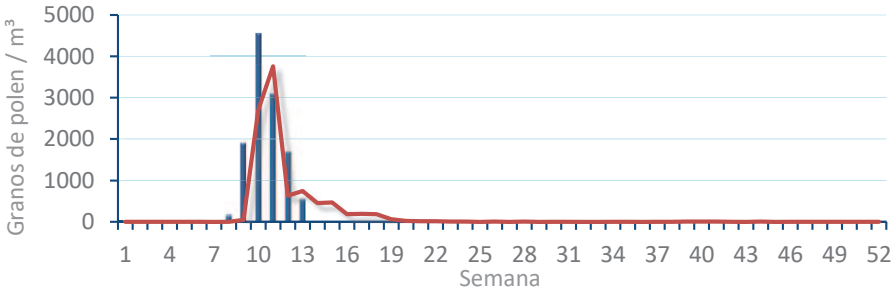
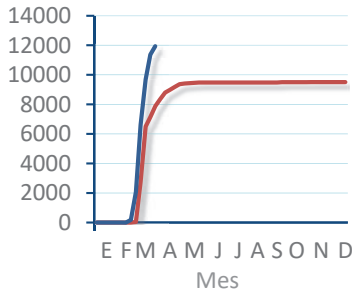
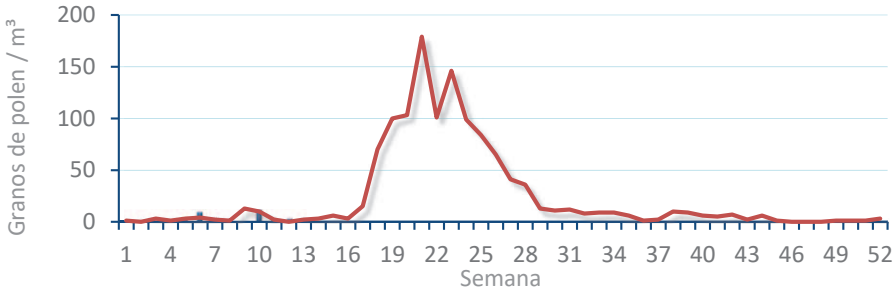
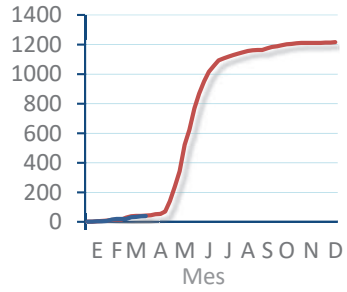
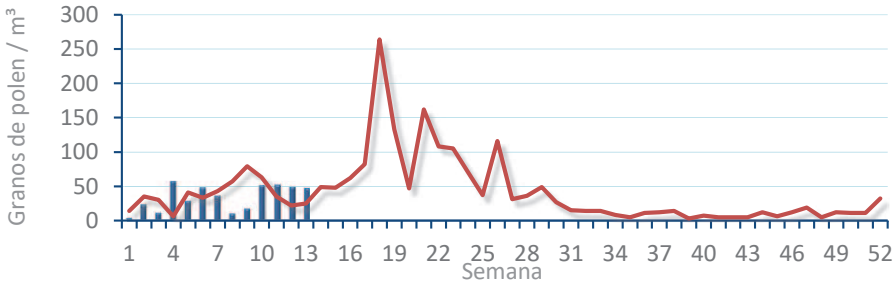
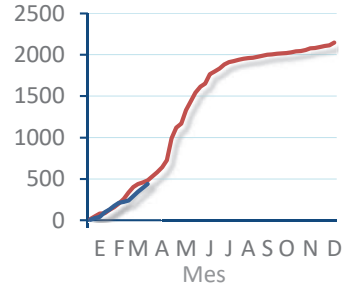




Poacea (Gramíneas)





Urticaceae (Ortigas, parietarias)