

Bollettino pollini
Stazione: AP4-CASTEL DI LAMA

Mese: dicembre

Periodo: 12.5

Dal: 31/12/2018

Al: 06/01/2019

Commento settimanale:

Sono state rilevate presenze sporadiche, a bassissime concentrazioni, di pollini aerodispersi di Euphorbiaceae e Oleaceae (specie ornamentali) Concentrazioni nulle per tutti gli altri pollini.

Previsioni dal 07.01.2019 al 13.01.2019

Non si prevedono variazioni significative dello spettro pollinico e della sua concentrazione rispetto alla situazione attuale.

Commento allergologico (Dr. Gianfranco Zucca Giucca): Vista la bassa concentrazione pollinica, non si attende per ora una sintomatologia significativa.

Pollini	granuli/ m3 aria.								Previsioni
	dic	dic	dic	dic	dic	dic	dic	dic	
ACENACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
IMBARIANTACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
BETULACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Alnus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Betula	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
COMPOSITAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Altri	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ambrosia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Artemisia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CORYLACEAE	0.0	0.4	0.0	0.0	0.0	0.0	0.4	0.1	↔
Carpinus betulus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Corylus avellana	0.0	0.4	0.0	0.0	0.0	0.0	0.4	0.1	↔
Ostrya carpinifolia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
EUPHORBIACEAE	0.9	1.3	0.4	0.0	0.9	0.4	0.9	0.6	↔
EUPHORBIA	0.4	0.0	0.0	0.0	0.4	0.4	2.2	0.5	↔
FAGACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Castanea sativa	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fagus sylvatica	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Quercus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
GRAMINEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
OLEACEAE	0.9	0.0	0.4	0.9	0.9	0.9	0.9	0.7	↔
Altri	0.9	0.0	0.4	0.9	0.9	0.9	0.9	0.7	↔
Fraxinus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fraxinus excelsior	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fraxinus ornus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ligustrum	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Olea	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PRINACEAE	0.0	0.0	0.0	0.9	0.9	0.4	0.0	0.3	↔
PLANTAGINACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PLATANACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLYGONACEAE	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1	↔
SALICACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Populus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Salix	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
ULMACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Celtis	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ulmus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
URTICACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	↔
ALTRI POLLINI	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLLINI NON IDENTIFICATI	1.8	0.4	0.4	0.0	1.3	1.3	1.8	1.0	↔
TOTALE	4.0	2.2	1.3	1.8	4.9	3.1	6.6	3.4	

Legenda

Concentrazione rilevata:	assente/molto bassa	bassa	media	alta
Tendenza/valori attesi				
Concentrazione in aumento	↕	↕	↕	↕
Concentrazione stabile	↔	↔	↔	↔
Concentrazione in diminuzione	↗	↘	↘	↘

stazione chiusa

Famiglie non comprese nella tabella Aerobiologica ISAC. CNR

Bollettino spore
Stazione: AP4-CASTEL DI LAMA

Mese: dicembre

Periodo: 12.5

Dal: 31/12/2018

Al: 06/01/2019

Commento settimanale:

Permane irrilevabile la concentrazioni delle spore fungine di Alternaria, e di tutte le altre spore.

Previsioni dal 07.01.2019 al 13.01.2019

Commento allergologico (Dr. Gianfranco Zucca Giucca): Vista la concentrazione bassa di Alternaria si consiglia ai pazienti sensibili a questa spora fungina di intraprendere la terapia solo se sintomatici.

spore fungine	granuli/ m3 aria.								Previsioni
	dic	dic	dic	dic	dic	dic	dic	dic	
ALTERNARIA	1.3	0.0	0.4	1.3	3.1	0.9	3.5	1.5	↔
ARTHRIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CHAETOMIUM	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	↔
EPICOCCUM	0.0	0.4	0.0	0.9	0.0	0.4	0.0	0.3	↔
HELMINTOSPORIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
OIDIUM	0.0	0.0	0.0	0.0	0.4	0.0	0.4	0.1	↔
PERONOSPORA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PITHOMYCES	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	↔
PLEOSPORA	0.4	0.0	0.0	0.0	0.0	2.7	0.0	0.4	↔
POLYTHRINCUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PUCCINIA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
STEMPHYLIUM	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.1	↔
TORULA	4.0	0.4	0.0	3.5	1.3	1.3	0.9	1.6	↔
TOTALE	6.6	0.9	0.4	6.2	5.3	5.3	4.9	4.2	↔

Legenda

Concentrazione:	bassa	media	alta
Tendenza			
Concentrazione in aumento	↕	↕	↕
Concentrazione stabile	↔	↔	↔
Concentrazione in diminuzione	↗	↘	↘

stazione chiusa

Centro a Valenza Regionale di Aerobiologia
ARPAM Ascoli Piceno

Bollettino pollini
Stazione: AP5-Comunanza

Mese: dicembre

Periodo: 12.5

Dal: 31/12/2018

Al: 06/01/2019

Commento settimanale:

Assente l'aerosol biologico, in linea con le temperature rigide che in questa settimana hanno raggiunto valori sotto allo zero.

Previsioni dal 07.01.2019 al 13.01.2019

Non si prevedono cambiamenti della concentrazione dei pollini rispetto alla situazione attuale.

granuli/ m3 aria.									Previsioni
Pollini	lun 31	mar 1	mer 2	gio 3	ven 4	sab 5	dom 6	media	
	dic	dic	dic	dic	dic	dic	dic	dic	
ACERACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
AMARANTACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
BETULACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Alnus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Betula	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
COMPOSITAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Altri	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ambrosia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Artemisia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CORYLACEAE	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	↔
Carpinus betulus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Corylus avellana	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	↔
Ostrya carpinifolia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
EUPHORBIACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
EUPHORBACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
FAGACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Castanea sativa	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fagus sylvatica	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Quercus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
GRAMINEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
OLEACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Altri	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fraxinus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fraxinus excelsior	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Fraxinus ornus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ligustrum	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Olea	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PINACEAE	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	↔
PLANTAGINACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PLATANACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLYGONACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
SALICACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Populus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Salix	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
ULMACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Celtis	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ulmus	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
URTICACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
ALTRI POLLINI - Typhaceae	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLLINI NON IDENTIFICATI	0.0	0.4	0.4	0.0	0.0	0.0	0.9	0.3	↔
TOTALE	0.4	0.4	0.4	0.0	0.0	0.4	0.9	0.4	

Concentrazione rilevata:	Legenda			
	assente/molto bassa	bassa	media	alta
Tendenza/valori attesi				
Concentrazione in aumento	↕	↕	↕	↕
Concentrazione stabile	↔	↔	↔	↔
Concentrazione in diminuzione	↙	↙	↙	↙
stazione chiusa				
Famiglie non comprese nella tabella Aerobiologica ISAC CNR				

Bollettino spore
Stazione: AP5-Comunanza

Mese: dicembre

Periodo: 12.5

Dal: 31/12/2018

Al: 06/01/2019

Commento settimanale:

Permane sempre nulla la concentrazione delle spore fungine di Alternaria, e di tutte le altre spore.

Previsioni dal 07.01.2019 al 13.01.2019

Non si prevedono variazioni della concentrazione delle spore fungine di Alternaria e di tutte le altre spore.

granuli/ m3 aria.									Previsioni
spore fungine	lun 31	mar 1	mer 2	gio 3	ven 4	sab 5	dom 6	media	
	dic	gen	gen	gen	gen	gen	gen	gen	
ALTERNARIA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
ARTHRIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CHAETOMIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
EPICOCCUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
HELMINTOSPORIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
OIDIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PERONOSPORA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PITHOMYCES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PLEOSPORA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLYTHRINCIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PUCCINIA	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	↔
STEMPHYLIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
TORULA	0.0	0.0	0.0	0.0	0.9	0.0	0.4	0.2	↔
TOTALE	0.0	0.0	0.0	0.4	0.9	0.0	0.4	0.3	

Concentrazione:	Legenda			
	assente/molto bassa	bassa	media	alta
Tendenza				
stazione chiusa				