

Bollettino pollini
Stazione: AP4-CASTEL DI LAMA

Mese: ottobre

Periodo: 10.1

Dal: 02.10.2017

Al: 08.10.2017

Commento settimanale:

Continuano ad essere molto basse le concentrazioni dei pollini presenti in aria, basso anche il picco di pollinazione del Cedro (Pinaceae)

Previsioni dal 09.10. al 15.10.2017

Non sono previste variazioni significative dello spettro pollinico

granuli/ m3 aria.									Previsioni
Pollini	lun 02	mar-03	mer 04	gio 05	ven 06	sab 07	dom 08	media	
	ott	ott	ott	ott	ott	ott	ott		
ACERACEAE	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	↔
AMARANTACEAE	0.0	0.0	4.0	1.3	0.0	1.3	0.0	0.9	↔
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	1.3	0.0	2.2	0.0	0.4	1.3	1.3	0.9	↔
Altri	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
Ambrosia	0.9	0.0	0.4	0.0	0.0	0.0	0.0	0.2	↔
Artemisia	0.4	0.0	1.8	0.0	0.4	1.3	1.3	0.8	↔
CORYLACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
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	0.0	0.0	0.0	↔
Ostrya carpinifolia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CUPRESSACEAE/TAKEACEAE	1.3	0.0	0.0	0.0	0.9	0.0	0.0	0.3	↔
EUPHORBIACEAE	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	0.9	0.0	0.4	1.3	0.9	0.0	0.4	0.6	↔
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	0.0	1.3	12.4	2.2	1.3	0.0	0.0	2.5	↔
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	2.2	0.9	8.0	8.0	4.0	1.8	2.2	3.9	↔
ALTRI POLLINI... Typhaceae	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLLINI NON IDENTIFICATI	2.7	0.4	3.1	2.7	2.7	2.2	0.4	2.0	↔
TOTALE	9.3	2.7	30.5	15.5	11.0	6.6	4.4	11.4	↔

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: ottobre

Periodo: 10.1

Dal: 02.10.2017

Al: 08.10.2017

Commento settimanale:

Lo spettro delle spore fungine, condizionato dalle temperature e dall'umidità, risulta essere caratterizzato da alte concentrazioni di Alternaria.

Previsioni dal 09.10. al 15.10.2017

Non sono previste variazioni significative nelle concentrazioni delle spore fungine

granuli/ m3 aria.									Previsioni
spore fungine	lun 02	mar-03	mer 04	gio 05	ven 06	sab 07	dom 08	media	
	ott	ott	ott	ott	ott	ott	ott		
ALTERNARIA	94.8	87.9	87.5	93.2	60.1	5.7	16.4	62.2	↔
ARTHRIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CHAETOMIUM	0.4	1.3	3.5	1.3	0.4	1.3	0.0	1.2	↔
EPICOCCUM	6.2	2.2	1.8	5.3	4.9	1.8	4.4	3.8	↔
HELMINTOSPORIUM	2.2	6.6	3.5	2.2	2.2	0.0	2.7	2.8	↔
IDIUM	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	0.4	2.2	0.9	0.4	1.8	0.4	1.3	1.1	↔
PLEOSPORA	0.0	0.9	0.9	0.9	4.4	0.4	0.4	1.1	↔
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	1.3	4.0	4.4	7.5	6.2	0.0	0.4	3.4	↔
TORULA	3.5	2.7	0.9	6.2	2.2	0.0	1.3	2.4	↔
TOTALE	99.0	107.8	103.4	117.1	82.2	9.7	27.0	78.0	↔

Legenda				
Concentrazione:	molto bassa o mancante	bassa	media	alta
Tendenza	Concentrazione in aumento	Concentrazione stabile	Concentrazione in diminuzione	
	↑	↔	↓	
stazione chiusa				
Centro a Valenza Regionale di Aerobiologia ARPAM Ascoli Piceno Responsabile: dr.ssa Gabrielli Francesca				