

Bollettino pollini
Stazione: AP4-CASTEL DI LAMA

Mese: settembre

Periodo: 9.4

Dal: 25.09.2017

Al: 01.10.2017

Commento settimanale:

Continuano ad essere molto basse le concentrazioni dei pollini presenti in aria

Previsioni dal 02.10. al 08.10.2017

Non sono previste variazioni significative dello spettro pollinico

granuli/ m3 aria.									Previsioni
Pollini	lun 25	mar-26	mer 27	gio 28	ven 29	sab 30	dom 01	media	
	set	set	set	set	set	set	ott		
ACERACEAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
AMARANTACEAE	0.0	0.0	0.0	1.8	0.4	2.2	0.0	0.6	↓
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	0.4	0.4	0.0	3.5	1.3	3.1	0.0	1.3	↓
Altri	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.1	↓
Ambrosia	0.0	0.4	0.0	2.2	1.3	2.2	0.0	0.9	↔
Artemisia	0.0	0.0	0.0	1.3	0.0	0.9	0.0	0.3	↔
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/TAXACEAE	1.3	0.9	1.3	1.8	2.2	2.7	0.0	1.5	↔
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	0.0	0.0	0.4	0.4	0.4	0.9	0.0	0.3	↔
OLEACEAE	0.0	0.9	0.0	0.0	1.8	0.0	0.0	0.4	↔
Altri	0.0	0.9	0.0	0.0	1.8	0.0	0.0	0.4	↔
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	0.0	2.2	0.9	3.1	4.4	2.7	1.9	↔
PLANTAGINACEAE	0.0	0.0	0.0	0.0	0.9	0.0	0.4	0.2	↓
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	1.8	0.0	0.0	0.3	↔
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	1.3	0.9	2.2	3.1	6.6	3.1	2.7	2.8	↑
ALTRI POLLINI...Typhaceae.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
POLLINI NON IDENTIFICATI	3.5	0.0	1.8	2.2	3.1	2.7	2.7	2.3	↔
TOTALE	6.6	3.1	8.0	13.7	21.7	19.0	8.4	11.5	

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: settembre

Periodo: 9.4

Dal: 25.09.2017

Al: 01.10.2017

Commento settimanale:

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

Previsioni dal 02.10. al 08.10.2017

Non sono previste variazioni significative nelle concentrazioni delle spore fungine

granuli/ m3 aria.									Previsioni
spore fungine	lun 25	mar-26	mer 27	gio 28	ven 29	sab 30	dom 01	media	
	set	set	set	set	set	set	ott		
ALTERNARIA	18.6	11.9	49.9	110.9	108.9	150.5	53.5	81.2	↔
ARTHRIINIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
CHAETOMIUM	16.8	4.4	3.1	2.2	0.0	0.0	0.4	1.7	↔
EPICOCCUM	2.2	1.3	4.4	13.3	10.6	11.9	4.0	7.6	↔
HELMINTOSPORIUM	0.0	0.0	4.0	4.0	1.3	7.1	4.0	3.4	↔
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	0.9	0.4	0.4	1.8	1.8	0.0	0.9	↔
PLEOSPORA	4.4	11.0	1.8	0.0	0.9	0.4	0.9	2.5	↔
POLYTHRINCIUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
PUCCINIA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	↔
STEMPHYLIUM	3.1	1.3	13.7	8.4	1.3	2.2	1.3	4.7	↔
TORULA	0.0	0.0	0.0	1.8	2.2	5.3	0.4	1.6	↔
TOTALE	45.1	30.9	77.3	141.0	126.4	181.2	64.5	103.6	

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				