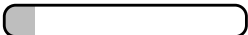
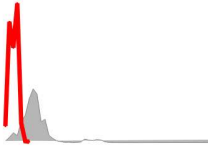

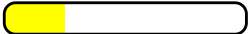
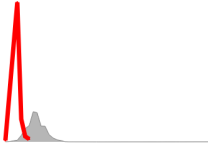


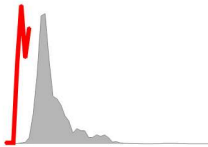

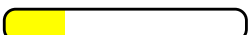
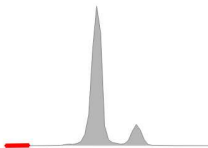


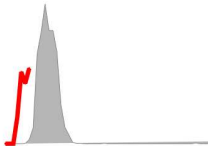


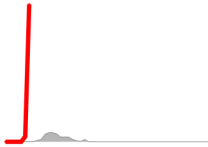




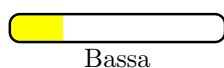
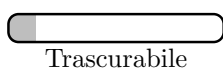


Bollettino dei pollini di Villa Welsperg rilevati dal 11 mar 2024 al 17 mar 2024

Polline	Livello di concentrazione	Andamento stagionale	Tendenza
Ontano <i>Alnus</i>			
Nocciolo <i>Corylus</i>			
Cupressacee, Taxacee <i>Cupressaceae, Taxaceae</i>			
Poacee (Graminacee) <i>Poaceae</i>			
Pioppo <i>Populus</i>			
Salice <i>Salix</i>			
Olmo <i>Ulmus</i>			

Note: Si segnalano valori alti di presenza in atmosfera del polline di Cupressaceae-Taxaceae (Cipresso e Tasso), allergenicità alta. Alta anche la presenza del polline dell'Olmo e del Salice, allergenicità bassa. Su livelli medi il Nocciolo e bassi l'Ontano. In arrivo con anticipo le Graminaceae. Pioppo su livelli medi ma poco allergenico

Il livello di concentrazione si riferisce alla quantità di polline rilevato e non fornisce informazioni sulla soglia di scatenamento dei sintomi.



Bollettino completo https://aeroba.fmach.it/bollettino_villa

Ulteriori informazioni

<https://www.parcopan.org/le-attivita/la-ricerca-nel-parco/bollettino-dei-pollini/>