

## Symptoms of Allergic Rhinitis are Correlated with Birch and Grass Pollen Seasons

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## Abstract

The adequacy of allergen immunotherapy (AIT) in occasional and enduring hypersensitive rhinitis (AR) relies upon the meaning of dust openness force or time-frame. We as of late assessed dust and indication information from Germany to look at the new meanings of the European Academy of Allergy and Clinical Immunology (EAACI) on dust season regions like Austria, Finland and France, and subsequently their reasonableness for AIT and clinical practice support.

 $Ge = a_1 \cup c_2 \cup a_{j+1}; T_{j+1} \cup d_{j+1} \cup e_{j+1} \cup d_{j}; D_{j+1} \cup f_{j+1} \cup f_{j+1}; D_{j+1} \cup e_{j+1} \cup e_$ 

## In rod c ion

e e e a d e e a e e c c edb a ea e f a e  $a, \ldots f \ldots a.e. ed \ ce \ldots , e \ ca \ ed \ ... e \ e \ d \ ... ... e, \ a \ d \ a$ .e, e, afe e .e. a c .. c a.. ed d.. de .. ade .. a .. ea. e .e. ....  $f_{\mathcal{I}}, \dots, \dots, e_{\mathcal{I}}, \dots, e_{\mathcal{I}}, e_{\mathcal{I}}, e_{\mathcal{I}}, e_{\mathcal{I}}, \dots, e_{\mathcal{I}}, e_{\mathcal{I}}, e_{\mathcal{I}}, e_{\mathcal{I}}, \dots, e_{\mathcal{I}}, e_{\mathcal{I}},$  $bea_{\mathcal{A}} := \dots : e_{\mathcal{A}} := e_{\mathcal{A}} := \dots : d_{\mathcal{A}} : e_{\mathcal{A}} := \dots : ded, a_{\mathcal{A}} : d_{\mathcal{A}} := e_{\mathcal{A}} := \dots : f$  $\cdots$  e e c  $\ldots$  a  $\ldots$   $\ldots$   $e_{j}$   $\ldots$   $e_{j}$   $\ldots$   $e_{j}$   $\ldots$   $\vdots$   $be_{j}$   $\ldots$   $de_{j}$  a  $\ldots$  c  $\ldots$   $\ldots$ (, ..., , , , , , , , , , ) a , ded ... a, , ..., e (, cab. a. e), . . . . e. add....a...,a., ef..., f. ea.e, e.c.a.e, a.e...e a.e.a.a.cec...,....fc....e., (...,,...), a.edf.....e a...e.b.a..e.(...a...a). e.e.e.c.a..., a...e., ebe a ded a b c.

 $e\ d\ ,\ d_{\wedge}\ d_{e}\ ,\ ec\ ,\ e_{\circ}\ ,\ e_{\circ}\ ,\ e_{\circ}\ .$ . e. ed . . . a. . . . .  $\cdots \ , \ e \ a \ , \ (e \ a \ , \ a \ e \ , \ a \ , \ a \ e \ , \ a \ , \ a \ e \ , \ a \ e \ , \ a \ , \ a \ , \ a \ e \ , \ a \ , \ a \ , \ a \ e \ , \ a \$ f  $f_{++} = d_{++} \dots \dots \dots = a_{-} d_{-} \dots \dots = ba, ed_{-} ad_{-} ad_{-} \dots \dots = e_{-} d_{-} \dots \dots = a_{+} \dots \dots \dots \dots = face_{+}$ c e ed .... a e, a d....e., , ..., c, a e, e d, e, ... b, ,... c...e,  $ca\ ed \ , \ d\ c \ , \ a, \ e \ , \ a, \ e \ , \ a \ e \ , \ f \ , \ e \ , \ a, \ , \ e \ , \ e \ , \ a$  $\ldots \quad a \ e_{\mathcal{I}} \ldots \quad e_{\mathcal{I}} \ e_{\mathcal{I}} \ldots \quad a \ e_{\mathcal{I}} \ a \ e_{\mathcal{I}} \ a \ e_{\mathcal{I}} \ldots \quad a \ d_{\mathcal{I}} \ e \ f \ \ldots \ a \ e_{\mathcal{I}} \ \ldots \ c_{\mathcal{I}}$  $(1,1,2,\ldots,e,2),\ e_1,\ldots,e_n=e_1e_2,\ldots,a\ d\ f\ ,\ a\ e_1a_1e_2,\ldots,a_ned\ b_n\ a\ ,\ ca\ e_ned\ b_ned\ a\ ,\ ca\ e_ned\ a\ ,\ a\$  $ca\ ed\ ,\ e\ c\ ,\ e\ a,\ ,\ ,\ c_{c}\ ,\ ,\ ,\ ade\ ,\ ,\ ,\ f\ f\ ,\ f\ ,\ ba_{2}\ ,\ e\ e\ ,\ e\ a$  $\mathbf{d}_{\mathbf{x}}$ ,  $\mathbf{d}\mathbf{e}_{\mathbf{x}}$ ,  $\mathbf{d}\mathbf{e}_{\mathbf{x}}$ ,  $\mathbf{e}_{\mathbf{x}}$ 

 $\therefore$  a c... ca dec. ea, e... e... e... c. e, j... e.  $\downarrow$  e... ... e ... e d ............  $c \mathrel{\scriptstyle\smile} a c \mathrel{\scriptstyle\frown} a \ d \ e \ a \ \ldots \ \ \ f \mathrel{\scriptstyle\smile} c \mathrel{\scriptstyle\leftarrow} a \ b \mathrel{\scriptstyle\leftarrow} c \mathrel{\scriptstyle\leftarrow} a \ b \mathrel{\scriptstyle\leftarrow} c \ a \ e \ \ldots$  $ca\ ed\ ,\ a.\ \ldots\ e\ a,\ \ldots\ E\ \ldots\ a\ ed\ a,\ \ldots\ .\ e\ \ldots\ .\ e\ d\ ,\ \ldots\ a\ d\ ,\ a.$ a e ca ed c  $\ldots$  (a  $\ldots$  c a : c  $\ldots$ )  $\ldots$  , c ( $\ldots$  a  $\ldots$  ;  $\ldots$  c  $\ldots$ ). Ga  $a a e \dots e \dots dab \dots a e ca ed \dots e \dots c a d \dots e a e$  $P_{1} = e_{1} + e_{2} + e_{2$  $a, e, \dots, a, e (a, j, \dots, e, e, j), e a, \dots, j, \dots, a, e a, \dots, (\dots, e, c, \dots),$  $(e \ cef \ \ldots \ (e \ ced \ a, \ ced \ a, \ e \ c \ a \ e, \ H \ ) \ (e \ e \ \ldots \ (e \ ced \ a, \ ced \ a \ e \ ced \ a \ a \ ced \ a \ a \ ced \ a \ ced \ a \ ced \ a \ ced \ a \$  $c \mathrel{\scriptstyle{\leftarrow}} e_{\mathrel{\scriptstyle{\leftarrow}}} a \mathrel{\scriptstyle{\leftarrow}} de \mathrel{\scriptstyle{\leftarrow}} c \mathrel{\scriptstyle{\leftarrow}} e \mathrel{\scriptstyle{\leftarrow}} f \mathrel{\scriptstyle{\leftarrow}} \ldots \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow} } a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptstyle{\leftarrow} } a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow}} a \mathrel{\scriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} } a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} } a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\mathrel} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\mathrel{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\mathrel} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\scriptscriptstyle{\leftarrow} a \mathrel{\mathrel{\leftarrow} a \mathrel{\mathrel{\leftarrow} a \mathrel{\mathrel{\leftarrow} a \mathrel{\mathrel{\leftarrow} a \mathrel{\mathrel{\leftarrow} a \mathrel{\mathrel} a \mathrel{\mathrel{\mathrel} a$ a en la e (c. ... a en la e) a d ... la en la e. I a e a la e  $d \not = \neg a , \neg f e , e , \neg , a e , ea e , d , \neg de , , \neg , \neg , c , \neg , \neg , \neg , d \not =$ be e.

 $(f_1, \dots, e_j)(c_1, \dots, a_j, a_j, e_j, \dots, e_j, j_j, ad_j, \dots, ca_j, e_j, f_{j_j}, \dots, e_j)$ 

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