

POLLEN

Name	Age	ALL.CL. No.	Date	
Sr.No.	Name	Wheel MM	Erythema	Remarks
1.	<u>Azadirachta indica</u>			
2.	<u>Asphodelus tenuifolius</u>			
3.	<u>Artemesia hemispherica</u>			
4.	<u>Argemone maxicana</u>			
5.	<u>Albizzia lebeck</u>			
6.	<u>Ageratum conizoides</u>			
7.	<u>Adhatoda vasica</u>			
8.	<u>Brassica compestris</u>			
9.	<u>Broussonetia paprifera</u>			
10.	<u>Cannabis sativa</u>			
11.	<u>Cassia occidentalis</u>			
12.	<u>Cassia siamea</u>			
13.	<u>Cenchrus ciliaris</u>			
14.	<u>Chenopodium album</u>			
15.	<u>Chenopodium muralae</u>			
16.	<u>Crataeva religiosa</u>			
17.	<u>Dodenea viscosa</u>			
18.	<u>Ehretia aspera</u>			
19.	<u>Imperata cylindrica</u>			
20.	<u>Kigelia pinnata</u>			
21.	<u>Melia azadirachta</u>			
22.	<u>Prosopis juliflora</u>			
23.	<u>Sueda fruticosa</u>			
24.	<u>Typha angustifolia</u>			
25.	<u>Ricinus communis</u>			
26.	<u>Xanthium strumarium</u>			
27.	<u>Zea mays</u>			

List of Presentation of Research Papers

1. Lavasa S, Kumar L, Kaushal S.C, Ganguli N
Role of wheat threshing dust in April-May
nasobronchial allergy in Chandigarh and
surrounding region

Presented on 01/11/88 at XXII
Annual Convention. The Indian College of
Allergy and Applied Immunology Delhi
Abst No. 2 1988.
2. Lavasa S, Kumar L, Kaushal, S.C., Vohra R,
Ganguli N
Further studies on wheat threshing dust allergen.
Accepted for presentation at International
Cardio Pulmonary update organised by
American College of Chest Physicians December 1988
3. Kumar L, Lavasa S, Nagesh K, Ganguli N
Detailed studies on new allergens.
Presented at 6th Asian Congress of
Pediatrics held at Tokyo Japan March 1988.
4. Demonstration of "Wheat threshing dust"- a new
allergen in nasobronchial allergy.

Selected for "STAchar endowment gold medal" by
Indian Academy of Pediatrics, for XXIV National
Annual Conference in Oct. 1989.