

# POSTER VIEWING

13 March 2010 Saturday

2.30 pm – 3.30 pm

<p><b>PP01</b> <b>CHARACTERIZATION OF MAJOR ALLERGENS OF WILDFLOWER HONEY</b> <u>ZailatulH.M.Y.</u><sup>1</sup>, Rosmilah M.<sup>2</sup>, Noormalin A.<sup>1</sup>, Shahnaz M.<sup>1</sup></p>
<p><b>PP02</b> <b>CHARACTERIZATION OF MAJOR ALLERGENS OF SHARP ROSTUM PRAWN</b> <i>(Parapenaeopsis hardwickii)</i> <u>Syuhaidah S</u><sup>1</sup>, Rosmilah M.<sup>2</sup>, Zailatul HMY<sup>1</sup>, Jamaludin M<sup>3</sup>, Noormalin A<sup>1</sup>, Faizal B<sup>1</sup>, Shahnaz M<sup>1</sup></p>
<p><b>PP03</b> <b>FREQUENCY OF SKIN PRICK TEST REACTIVITY TO HOUSEHOLD AEROALLERGENS (HOUSE DUST MITES, CAT DANDER AND COCKROACH) IN ALLERGIC RHINITIS PATIENTS</b> <u>Norhazlin M</u>, Noormalin A, Faizal B, Masita A, Ainur YY, Kamila AB, Ummu I, Syuhaidah S, Lisa L, Mastuty S, Ili M, Shahnaz M.</p>
<p><b>PP04</b> <b>SKIN TEST REACTIVITY TO FIVE SPECIES OF COMMONLY AVAILABLE EDIBLE MUSHROOMS IN ATOPIC INDIVIDUALS</b> <u>Faizal B</u>, Rosmilah M, Shahnaz M, Syuhaidah S, Mastuty S, Noormalin A, Masita A, Ainur YY, Norhazlin M, Fatimah K, Ummu I, Ili M, Lisa L.</p>
<p><b>PP05</b> <b>SKIN PRICK TEST REACTIVITY TO WATERMELON AND HONEYDEW IN LOCAL PATIENTS WITH ORAL ALLERGY SYNDROME</b> <u>Ainur YY</u>, Normalin A, Faizal B, Masita A, Kamila AB, Norhazlin M, Rosmilah M, Lisa L, Ili M, Mastuty S, Ahneez AH, Shahnaz M</p>
<p><b>PP06</b> <b>SKIN TEST REACTIVITY TO BEEF, CHICKEN AND MUTTON IN PATIENTS WITH FOOD ALLERGY</b> <u>Kamila AB.</u>, Faizal B., Masita A., Noormalin A., Ainur YY., Norhazlin, Mastuty S., Ili M., Rosmilah M., Ahneez AB., Lisa L., Shahnaz M.</p>
<p><b>PP07</b> <b>PREVALENCE OF BEAN SENSITIZATION IN PATIENTS WITH ATOPY</b> <i>(Parapenaeopsis hardwickii)</i> <sup>1</sup>Masita A, <sup>1</sup>Noormalin A, <sup>1</sup>Faizal B, <sup>1</sup>Ainur Y.Y, <sup>1</sup>Norhazlin M, <sup>1</sup>Kamila .A.B, <sup>1</sup>Zailatul H.M.Y, <sup>1</sup>Mastuty S, <sup>1</sup>Ili M, <sup>1</sup>Lisa L, <sup>1</sup>Shahnaz M.</p>
<p><b>PP08</b> <b>ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODIES (ANCA) IN PATIENTS WITH AUTOIMMUNE HEPATITIS IN THE MALAYSIAN MULTI-ETHNIC GROUP</b> <u>Noormalin A</u><sup>1</sup>, Tan SS<sup>2</sup>, Shahnaz M<sup>1</sup>, Ganesananthan S<sup>3</sup>, Faizal B<sup>1</sup>, Nur Eliani MZ, Aliah T<sup>1</sup> and Salmay W<sup>1</sup></p>