

Participation of Scientists and PG students of Department of Entomology, BA College of Agriculture, AAU, Anand in “International Conference on “Changing Scenario of Pest problems in Agri-Horti Ecosystem and their Management” organized by Entomological Research Association, Department of Entomology, Rajasthan College of Agriculture, Maharana Pratap University of Agriculture and Technology, Udaipur

(November 27-29, 2014)

Name of the scientist and PG Students participated:

1. Dr. P. K. Borad, Professor and Head, Department of Entomology, BACA, Anand
2. Dr. T. M. Bharpoda, Associate Professor, Department of Entomology, BACA, Anand
3. Dr. R. K. Thumar, Assistant Professor, Department of Entomology, BACA, Anand
4. Dr. P. H. Godhani, Assistant Professor, Biocontrol, AAU, Anand
5. Miss Meeral Suthar, Ph. D. student, Department of Entomology, BACA, Anand
6. Miss Shivani R. Patel, Ph. D. student, Department of Entomology, BACA, Anand
7. Miss Vaishali R. Parmar, Ph. D. student, Department of Entomology, BACA, Anand
8. Miss Darashna M. Rathod, Ph. D. student, Department of Entomology, BACA, Anand
9. Sh. Zala M. B. Ph. D. student, Department of Entomology, BACA, Anand
10. Sh. Dhobi Chirag, Ph. D. student, Department of Entomology, BACA, Anand
11. Sh. Mayank V. Patel, Ph. D. student, Department of Entomology, BACA, Anand

Achievements and Awards:

1. Acted as Chairman/ Co-chairman/ Rapporteur in different session

Sr. No.	Name of the scientists	Acted as	Session
01	Dr. P. K. Borad	Chairman	Session II: Biocontrol and Biotechnology
02	Dr. P. K. Borad	Co-chairman	Session I: Pesticide for food Security, environment and human health
03	Dr. T. M. Bharpoda	Co-chairman	Session II: Biocontrol and Biotechnology
04	Dr. R. K. Thumar	Rapporteur	Session VIII: Bio-rational approaches of Pest management

2. Awards and Recognitions:

Sr. No.	Name	Title of the Abstract	Rank of oral Presentation
01	Dr. T. M. Bharpoda	Screening of different varieties/genotypes for their susceptibility against mustard aphid, <i>Lipaphis erysimi</i> (Kaltenbach)	3 rd rank
02	Dr. R. K. Thumar	Effect of weather parameters on activity of sapota bud borer, <i>Anarsia achrasella</i> Bradley on sapota	1 st rank
03	Miss Shivani R. Patel, Ph. D. Student	Susceptibility of isabgol varieties/ genotypes against aphid, <i>Aphis gossypii</i>	1 st rank
04	Sh. Chirag Dhobi, Ph. D. Student	Evaluation of bio-intensive pest management practices against pod borer and wilt disease in chickpea	1 st rank

3. Following papers/ Lead paper were presented by the scientists and PG students

Sr. No.	Name	Title of Abstract	Oral/ Poster
	P. K. Borad , H. C. Patel and T. M. Bharpoda	Lead Paper: Status and management of mealy bug in India	Oral
1	P. K. Borad and R.D. Patel	Bio-efficacy of bio-pesticides against castor capsule borer, <i>Dichocrocis punctiferalis</i> Guenee	Oral
2	T. M. Bharpoda , P. K. Borad, M. B. Zala and Shashidharan	Reaction of mustard varieties/genotypes to aphid, <i>Lipaphis erysimi</i> (Kaltenbach)	Oral
3	T. M. Bharpoda , P. K. Borad, M. B. Zala and Shashidharan	Screening of different varieties/genotypes for their susceptibility against mustard aphid, <i>Lipaphis erysimi</i> (Kaltenbach)	Oral
4	R. K. Thumar , P.K. Borad and M. R. Dabhi	Effect of weather parameters on activity of sapota bud borer, <i>Anarsia achrasella</i> Bradley on sapota	oral
5	Meeral D. Suthar and T. M. Bharpoda	Screening of blackgram varieties/genotypes against <i>Callosobruchus chinensis</i> Linnaeus	Poster
6	Vaishali R. Parmar and B. H. Patel	Evaluation of synthetic insecticides as seed protectants against pulse beetle, <i>Callosobruchus chinensis</i> L. on mung bean under storage conditions	Oral
7	Darshana M. Rathod and B. M. Parasharya	Predatory potential of <i>Bradinopyga geminata</i> (Fabr.) (Anisoptera: Libellulidae) on mosquito larvae (Diptera: Culicidae) under laboratory condition	Poster
8	Vaishali R. Parmar and B. H. Patel	Susceptibility of mung bean varieties to <i>Callosobruchus chinensis</i> L. under storage conditions	Poster
9	M. V. Patel and D.M. Mehta	Biology of papaya mealybug, <i>Paracoccus marginatus</i> Williams and Granara de Willink	Poster
10	P. H. Godhani , N. B. Patel, H. M. Patel, C. B. Dhobi, D. M. Korat and D. M. Mehta	Evaluation of bio-intensive pest management practices against major insect pests infesting <i>kharif</i> okra	Poster

Photos of the International conference



Award winning- Dr. T. M. Bharpoda



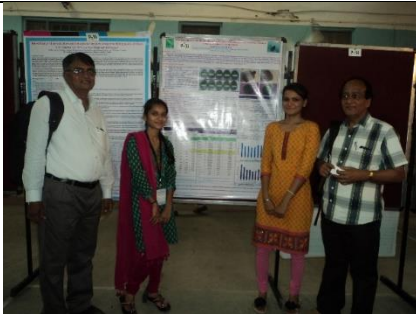
Award winning- Dr. R. K. Thumar



Award winning- Sh. Chirag Dhobi, Ph. D. student



Award winning- Miss Shivani R. Patel



Poster Presentations



Team attended the International Conference



Lead paper Presentation- Dr. P. K. Borad



Rapporteur- Dr. R. K. Thumar