

Theme- 1

Impact of pesticides on environment, plant and trade under national and International regulations

Abstracts accepted

Sr. No.	Name of abstracts	Lead/Corresponding authors	Presentation type
1	Relative Toxicity of Various Insecticides Against Ecto-Larval Parasitoid, <i>Goniozus Nephantidis</i> (Muesebeck) (Bethylidae: Hymenoptera) Of Coconut Black Headed Caterpillar, <i>Opisina Arenosella</i> Walker	Ganta Koteswara Rao	Oral
2	Pesticide residue: Hampering export of Fruits and Vegetables from India	Suchismita Jena	Oral
3	Impact of Pesticides on Environment, Plant and animal	Kinjal D. Mistry	Poster
4	Impact of Pesticide Residue on Pollination and Pollinators	Vamaja Shanikumar Mansukhbhai	Poster
5	Present Scenario of Pesticide Impact on Stingless bee	Khambhu Chirag Virambhai	Poster
6	Factors Affecting Pesticide Poisoning on Honey Bees	Bhadani Dhavalkumar J.	Poster
7	Pesticide Residue: An Obstacle for Mulberry Sericulture	Shefalikumari D. Chaudhari	Poster
8	Pesticide: A Bane for Environment	Hayusha Pancholi	Poster
9	Impact of Long Term Pesticide Usage on Food Products, Soil Properties and Environment	Vidhi Garg	Poster
10	Regulation for Pesticidal Residues on Food	Naik Pooja Rajeshbhai	Poster
11	Impact of Pesticide Usage in Agriculture	Lokesh R.	Poster
12	Pesticides Toxicity: A Potential Threat To Biodiversity	Patel Riddhi H.	Poster
13	Study of Adverse Effects of Pesticide Contamination in Ground Water	Yallanagouda Madagoudra	Poster
14	Persistence and Dissipation Kinetics of Phorate and its Metabolites in the Soil of Sugarcane Ecosystem	Lokeshkumar Saini	Poster
15	Pesticidal Impact on Environment and Pollination	Zala Kuvarsinh Ravisinh	Poster
16	A Review: Impact of Pesticide Residues on Animal Health	Dr. Atul P. Urkude	Poster
17	Effect of Insecticides on soil Micro-organisms	Patel Sejalben Bharatbhai	Poster
18	Pesticide Residue: A Hurdle in Export of Food Commodity	Kautik A. Chotalita	Poster

19	A Review Paper on Effects of Pesticide Residues in Soil	Chauhan Nehal G.	Poster
20	Neonicotinoids The Newest Group of Pesticides and Their Impact on Environment	Balaji A.	Poster
21	Hazards of Pesticide Residues in Food and Environment	Chintakindi Saikiran	Poster
22	Organophosphorous Pesticides: With Special Reference to Mechanism of Action And Biochemical Degradation	Dhaduk Parag	Poster
23	Negative Impact of Pesticides in Agriculture	Smita K. Chaudhari	Poster
24	Impact of Pesticide on Environment	Patel Zarna K.	Poster
25	Effect Of The Pesticides on Crop Ecosystem and Biodiversity	Pallavi N. G.	Poster
26	Impact of Organochlorin Pesticides on Birds Population	Vidyashree S.	Poster
27	Impact of Pesticides on Environment and Health	Patel Mayank Anilbhai	Poster
28	Impact of Pesticide Residues on Trade	Patel Rumit Jagdishbhai	Poster
29	Impact of Pesticides on Pollinators and Pollination: A Genetic Approach	Debadatta Panda	Poster
30	Impact of Pesticide on Environment	Pathan Ojefkhan I.	Poster
31	Effect of Pesticide Residues on Ecosystem	R. Menka	Poster
32	Impact of Newer Insecticides on Stingless Bees	Gadhiya Vipul C.	Poster
33	Status and Strategies to Mitigate the Challenge of Toxic Residues in Foods	Riddhi Desai	Poster
34	Influence of Chemical Pesticides on Microbial Diversity, Enzymes, and Biochemical Reactions in soil	Krishna Desai	Poster
35	Role of Pesticides in Environmental Pollution: A Review	Modi Jay Sureshkumar	Poster
36	Assessment of Toxicity of Some Newer Insecticides on Emergence And Parasitization of Egg Parasitoid Trichogramma Chilonis (Ishii)	Pankaj Shankarrao Wadaskar	Poster

Theme-2

Modulation in pesticide based plant protection techniques to mitigate the challenge of toxic residues in raw and processed food

Abstracts accepted

Sr. No.	Name of abstracts	Lead/Corresponding author	Presentation type
1.	Sabadilla plant: An alternative to the chemical insecticide	Zala Kuvarsinh Ravisinh	Oral
2.	Ozone Microbubbles: A Recent technology for removal of Residual Pesticides	Dharmisthaben Mukeshbhai Patel	Oral
3.	Toxicity of Pesticides on Green Lace Wing, chrysoperla spp.	Desai Ankur Vinodbhai	Oral
4.	Impact of Nano-Chemicals in Chrysanthemum wilt (<i>Fusarium Oxysporum f.sp. Chrysanthemi</i>)	Shamsher Alam	Poster
5.	Strategizing Plant Protection Measures to Manage Pesticide Residues on Foods	Rohit Ramesh	Poster
6.	Essential Oils as Bio Pesticides in Insect-Pest Management	Patel Dishaben Kishor	Poster
7.	Biological Control: An Alternative Approach for Management of Seed Borne Pathogens in Sorghum	Vaja Sonal Jayeshbhai	Poster
8.	Effect of Soil Moisture Content on Degeradation of Pesticide Residues	Rathod Divyesh Dilipbhai	Poster
9.	Use of Pillared Clay for the Removal of Pesticide Residues	Mamta	Poster
10.	Impact of Household and Industrial Processing On Pesticide Residues in Food Commodities	Chetna Vasava	Poster
11.	Importance Microbes and their Role in Pest Suppression	Prajapati Dipti Rameshbhai	Poster
12.	Fate of Chlorpyrifos Biodegradation by Bacteria and Fungi	Rathod Priyanshi Hasmukhbhai	Poster
13.	Cow Urine: Low Cost Alternative to Chemical Pesticide	Gohel Ketan Parbatbhai	Poster
14.	Soil Remediation: Can a tree Be an Option?	Prajapati Dhavalkumar Rajeshbhai	Poster
15.	Potential of Bacteria for Bioremediation of Environmental Pollutants	Chaudhari Ankitkumar Kantibhai	Poster
16.	Nanopesticides Formulation from Green Nanoparticles	Jani Sumeet N.	Poster
17.	Non Chemical Pest Management in Small Holder Farmers As IPM Experts	Alpeshbhai Narrottambhai Lad	Poster
18.	Plant Extract Based Biopesticides: Effective & Efficient Tool to Chemical Pesticide	Patel Alkaben Karmanbhai	Poster

19.	Reclamation of Pesticide Affected Soil Using Biodegradation	Shree Naveena P.	Poster
20.	Antifungal Activity of Ganoderma Extract	Anjali Suansia	Poster
21.	Pesticide Residue Management through Good Agricultural Practices (GAP) in Farming System	Chauhan Rinkikumari Chandrajitbhai	Poster
22.	Use of Biobin decomposer: Ecofriendly approach for kitchen gardening	Anita C. Solanke	Poster
23.	Effect of PGRs on Insect Resistance in Cotton	Vekariya Vijaykumar K.	Poster
24.	Quercetin and Its Role in Amelioration of Toxicity of Pesticide Residue in Poultry Products and Consequently In Human Food Chain	Vipulkumar R. Patel	Poster
25.	Biopesticides: Residue Management, Use and Future Prospects	Kantariya Ghanshyambhai Kalabhai	Poster
26.	Mass Multiplication of Biopesticides In Agro Wastes: An Approach To Override Agrochemicals	Deshmukh Amol Jagannath	Poster
27.	Bio-Efficacy of Pendimethalin, Oxyfluorfen, Quizalofop-Ethyl and Imazethapyr Herbicides Against Weeds In <i>Kharif</i> Groundnut And Their Residues In Plant And Soil	T. C. Poonia	Poster
28.	Evaluation of Some Post-emergence Herbicides and Their Mixtures for Broad-Spectrum Weed Control in Wheat (<i>triticum aestivum</i> l.) And their Residual Effect on Succeeding Crops	Vekariya Sagarkumar J.	Poster
29.	Persistence of insecticides in okra fruits	Patel Jayeshkumar Jayarambhai	Poster
30.	Management of Sterility Mosaic Disease of Pigeon pea	Pathak Dipakkumar Maganlal	Poster
31.	<i>Trichoderma</i> : A Bio weapon to reduce Pesticide Residue	Rajesh Ramdas Waghunde	Poster
32.	Potential of organic extracts against <i>Fusarium solani</i>	Patel Rahul Kumar Chhotubhai	Poster
33.	Efficacy of Plant Root Exudates on <i>Fusarium Solani</i> Causing Wilt of Chickpea	Patel Rahul Kumar Chhotubhai	Poster
34.	<i>Annona squamosa</i> L.: Assured biopesticide	Modi Megha Arvindkumar	Poster
35.	Calotropis spp. Latex: An Alternative Strategy for Pest Management	Kale Nitin Vijaykumar	Poster

Theme - 3

Status of Pesticide Residues in food and environmental matrices

Abstracts accepted

Sr. No.	Name of Abstracts	Lead/Corresponding author	Presentation type
1.	Does Consumption of Raw Milk is Good? - A Health Perspective	S. D. Rathwa	Oral
2.	Problem of Pesticide Residues in Organic and Conventional Grown Fruits and Vegetables	Ashishkumar C. Patel	Oral
3.	Determination of Different Insecticide Residue in Tomato Fruits	Vaja Abdulmunaf Shafi	Poster
4.	Pesticide Residues in Food Grains, Vegetables and Fruits: A Hazard to Human Health	Mule Rajesh Sharad	Poster
5.	Status of Pesticide Residue in Vegetable Crops	Padaliya Shivan Rameshbhai	Poster
6.	Pesticide Residues in Vegetables: Indian Scenario	Pawan kumar	Poster
7.	Overview of Pesticide Residue in Bee Products	Patel Rahul Kishor	Poster
8.	Overview of heavy metals and antibiotics residue in honey	Patel Rahul Kishor	Poster
9.	Dirty Dozen and Clean Fifteen	Lalitha K. R.	Poster
10.	Status of Pesticide Residue in Fruit Crops	Patel Sonalben Sumanbhai	Poster
11.	An Emergence of Anti-Microbial Drug Resistance (AMR) in Livestock Population of Navsari District of South Gujarat	Desai Dhruv Nitinkumar	Poster
12.	Herbicide Residue in Food: A Dark Shadow of Modern Agriculture	Vipen Bhadu	Poster
13.	Bioremediation and Phyto remediation is Emerging Technique to Residue Free Food & Environment	Chaudhari Nareshkumar N.	Poster
14.	Pesticide Residue Scenario of Vegetable Crop: Okra	Sangavi R.	Poster
15.	Pesticide Contamination in Ground Water and it's Control Measures	Kutagulla Surekha	Poster
16.	Detection of Toxic Heavy Metals and Pesticide Residue in Medicinal Plants- A Review	Patel Payal Chhotubhai	Poster
17.	Fungicides Residue Status in Rice Grains	Vaniya Ravikumar Ganpatbhai	Poster
18.	Pesticide Residue in Food Grains	Patel Sonalben Sumanbhai	Poster
19.	Pesticide Residues in Fruits and Vegetables	Monu Kumari	Poster

20.	Fate of Endosulfan in Livestock and its Products	Londhe Arvind Sudhakar	Poster
21.	Food Turned Foe: A Crop Protection Perspective	S. Thangavel	Poster
22.	Bio-pesticide: The alternative to chemical pesticide	Patel Kalpesh Manaharsinh	Poster
23.	Status of Pesticide Consumption in Agriculture and its Detrimental Effects	Suchismita Jena	Poster
24.	Antibiotics and Pesticide Residue: A Challenging in Food Safety in India	Patel Nishantkumar Mukeshkumar	Poster
25.	Challenges to Mitigate Pesticide and Antibiotic Residue in Foods of Animal Origin to Human Health	Patel Nishantkumar Mukeshkumar	Poster
26.	Pesticide Residues in Vegetables and Fruits: A Hazard to Human Health	Desai Karamshibhai Malajibhai	Poster
27.	Replacement of Pesticides Residue by Biobeds Systems	Vajera Prashant Ramanlal	Poster
28.	Pesticide Residues in Organic Foods	Vajera Prashant Ramanlal	Poster
29.	Pesticide: Protection and Efficient Use in the Home and Landscape	Patel Hardikbhai Shivrambhai	Poster
30.	Residues and Dissipation of Spiromesifen 22.9%Sc In/On Chilli	Siddesha M.	Poster
31.	Monitoring of Pesticide Residue in Market Samples of Okra and Brinjal	Gandhi Kelvin Dineshbhai	Poster
32.	Evaluation of Safer and New Fungicides Against Grain Discoloration of Rice As Per Cibrc	Vijay Adhar Patil	Poster
33.	Fate of Glyphosate in Soils	Rathod Pareshkumar H.	Poster
34.	Evaluation of Acaricides against Pigeonpea Eriophyid Mite <i>Aceria Cajani</i>	Muchhadiya Dipak Vasrambhai	Poster
35.	Effect of IWM Practices and Residue Study of Herbicide In Winter (<i>Rabi</i>) Season Sorghum	Bavalgave Vijaynath Gangadharrao	Poster
36.	Dissipation and Decontamination Cypermethrin and Deltamethrin Residues In/On Brinjal Fruits Under South Gujarat Condition	Hiren Vallabhbhai Patel	Poster
37.	Management of Sterility Mosaic Disease of Pigeon pea	D. M. Pathak	Poster

Theme - 4

Impact of processing techniques on pesticide residues in food

Abstracts accepted

Sr. No.	Name of Abstracts	Lead/Corresponding author	Presentation type
1	Dissipation of Pesticide Residues in Food by Different Processing Techniques	B.K. Sreedhar	Oral
2	Food Processing: A Tool to Pesticide Residue Dissipation - A Review	Gauravkumar D. Patel	Poster
3	Effect of the Processing Factors on Pesticide Residues in Food Products	Chirag P. Shewale	Poster
4	Impact of Processing Techniques on Pesticide Residues in Food	Upasana Patel	Poster
5	Effect of Processing on Pesticide Residues in Food Crops	Arpita G. Inamdar	Poster
6	Preventive Measures to Reduce Pesticide Residues in Foods	Khushbuben D. Rathod	Poster
7	Effect of Processing on Pesticide Residues in Food Crops	Mayur R. Thesiya	Poster
8	Food Processing -A Dissipation of Pesticide Residues – Review	Mamilla Sindhuja	Poster
9	Effect of Food Processing on Pesticide Residue - A Review	Avani C. Davera	Poster
10	Obviation of Pesticide Residues by Processing Techniques	Priyanshi H. Rathod	Poster
11	Impact of Processing Techniques on Pesticide Residues in Crop Production	Vipul Patel	Poster
12	Household Processes and Pesticide Residues in Vegetables	Ashish C. Patel	Poster
13	Removal of the Organophosphate Pesticide Residue from the Vegetables using the Washing Solution and Boiling	Digvijaysinh H. Padhiyar	Poster
14	Traditional Practices for Removal of Pesticide Residues from Vegetables	Pratik J. Davaria	Poster
15	Ozone Against Pesticide Residues in Food	Bikash Mohapatra	Poster
16	Do it Yourself Techniques Applied to Mitigate Pesticide Residue Effect on Fruit	Devangbhai N. Khalasi	Poster
17	Household Processing Techniques – Easy and Effective Way to Reduce Pesticide Residue	Dushyant D. Champaneri	Poster
18	Food Processing and Storage Tools: Reduction of Pesticide Residue	Jinal B. Patel	Poster
19	Removal of Pesticide Residue From Vegetable By Processing – A Review	Pallav J. Savaliya	Poster
20	Food Processing Techniques for Pesticides Reduction in Food products	Satdev	Poster
21	Influence of Processing and Storage on Pesticide Residue in Food	Zalakben K. Bhatt	Poster

22	Post Harvest Handling and Processing a Tool for Pesticide Residue Depletion in Fruits and Vegetables	Zalakben K. Bhatt	Poster
23	Effect of Different Processing Techniques on Pesticide Residues in Fruits and Vegetables- A Review	Chaithanya Jakkannagari	Poster
24	Effect of Processing on Pesticide Residues in Fruits and Vegetable Crops in India	Umangkumar A. Patel	Poster
25	Different Processing Treatments for Reduction of Pesticide Residues on Okra Fruits	Jinal B. Patel	Poster
26	Reduction of Pesticide Residue through Handling and Processing of Food	Hitesh R. Thakriya	Poster
27	Effect of Processing Technique on Pesticide Residue in Food	Tushar V. Ghevariya	Poster
28	Ultrasonic Cleaning: A Potential Tool to Mitigate the Problem of Pesticide Residue	Dharmishtha Patel	Poster
29	Decontamination of Insecticides Residues in Brinjal Fruits by Different Culinary Processes	Hiren V. Patel	Poster

Theme-5

Fate of pesticide in environmental matrices

Abstracts accepted

Sr. No.	Name of Abstracts	Lead/Corresponding author	Presentation type
1.	Persistence and Dissipation behaviour of Pendimethalin in Soil	Dhara D. Lunagariya	Oral
2.	Persistence and Dissipation Kinetics of Phorate and Its Metabolites in the Soil of Sugarcane Ecosystem	Lokesh Kumar Saini	Oral
3.	Understanding the Effects of Abiotic Factors on Chlorantraniliprole Degradation	Niyati Pandey	Oral
4.	Persistence of Different Insecticides in Chilli Fruits	Patil V. M	Oral
5.	Factors Affecting the Persistence of Pesticides in Plants and Soils	Aditi Rajeshkumar Chauhan	Poster
6.	Pesticide Residues- Threaten for Contaminate to Groundwater	Aditi Rajeshkumar Chauhan	Poster
7.	Residue Effect of Some Modern Insecticides on Natural Enemy of Aphids and Honey Bee Activity of Lucerne Crop	Anjali H. Patel	Poster
8.	Fate, Persistence and Determination of Triazine Herbicides in Soil	Barkha	Poster
9.	Carcinogenic Glyphosate in our Environments and Implication in India	Naresh N. Chaudhari	Poster
10.	Efficacy of Herbicides under Climate Change Scenario	Dhara D. Lunagariya	Poster
11.	Persistence Toxicity of various Pesticides on Honey Bees	H. D. Zinzuvadiya	Poster
12.	Pesticides: their Fate and impact on Environment	Kishan Kumar Sharma	Poster
13.	Pesticides Fate in Atmosphere Matrices	N. S. Chavda	Poster
14.	Herbicide Biodegradation in Soil as Influenced by Organic Amendments	Neha Joshi	Poster
15.	Transformation of Pesticides in the Environment	Omprakash Rajwade	Poster
16.	Pesticide Residue in Environment and its Management	M. B. Sushmitha	Poster
17.	Evaluation of Some Post-Emergence Herbicides and their Mixtures for Weed Control in Soybean (<i>Glycine max</i> L.) and their Residual Effect on Wheat (<i>Triticum aestivum</i> L.)	V. V. Rupareliya	Poster
18.	Impacts of Tillage on Pesticide Residue	Rabari Ashok S.	Poster
19.	Adsorption and Desorption Study of Pendimethalin and Quinalofop-P-Ethyl in Different Soils	Dhaval B. Mahida	Poster

20.	Dissipation Pattern of Pendimethalin and Quizalofop-P-Ethyl in Different Soils of Gujarat	Dhaval B. Mahida	Poster
21.	Role of Microorganisms for Biodegradation of Pesticides	V. D. Babariya	Poster
22.	Residues of Fipronil 0.3 % GR used Against Termites, <i>Odontotermes obesus</i> and <i>Microtermes obesi</i> in Wheat Crop	K. S. Verma	Poster
23.	Eliminating of Pesticide Residues in Soil by Organic Carbon	Nakum Kripal	Poster
24.	Fate of Endosulfan Degradation by Bacteria	Rajendrakumar P Bambharolia	Poster
25.	Environmental cleaning through microbial degradation of pesticides	Sangeetha Priya S.	Poster
26.	Persistence of Acephate and Cypermethrin in/on Okra and Cropped Soil.	Tiku Gurjar	Poster
27.	Overview on Residue Management of Herbicide in Soil	M. J. Zinzala	Poster
28.	Role of Microbes to Degrade widely used Pesticides	Kranti B. Patil	Poster
29.	Impact of Soil Amendments on Fate of Pesticides	Dhruvi S. Kathiriya	Poster
30.	Mode of Action of Soil Enzyme under Pesticide Residue	Udit M. Nakarani	Poster
31.	Residue and Persistence of Imidacloprid in Bengal Gram following Seed Treatment	N. S. Litoriya	Poster
32.	Dissipation Kinetics, Residue Status and Risk Assessment of Spiromesifen in cabbage	N. S. Litoriya	Poster
33.	Persistence and Risk Assessment of Pre-Mix Formulation of Profenofos and Cypermethrin in/on Sapota	Vanrajsinh Solanki	Poster
34.	Residue Dynamics of Lambda-Cyhalothrin, Cypermethrin and Ethion in/on Bitter Gourd (<i>Momordica charantia</i> L.)	R. L. Kalasariya	Poster
35.	Dissipation Pattern and Residue Dynamics of Ethion and Quinalphos in/on Cucumber (<i>Cucumis sativus</i> L.)	R. L. Kalasariya	Poster
36.	Residues and Persistence of Lambda-Cyhalothrin in/on Cauliflower	N. R. Chauhan	Poster
37.	Dissipation Studies of Cypermethrin and Spiromesifen in Capsicum under Open Field Conditions	Kavitha K	Poster
38.	Residues and Persistence Study of Dimethoate 30 % EC in Cotton	Kavitha K	Poster

Theme-6

Advances in preparative and quantitative approaches in pesticide residue analysis from food and other matrices

Abstracts accepted

Sr. No.	Name of Abstracts	Lead/Corresponding author	Presentation type
1.	Biosensor: A Potent Alternative for Rapid Pesticide Residue Analysis	Komal G. Lakhani	Oral
2.	Recent Trends in Pesticide Residue Analysis: An Overview	Manishkumar Joshi	Oral
3.	Estimation and Management of Fungicide Residue	Paladiya Sharad H.	Poster
4.	Triple Quadrupole Mass Spectrometry: A New Tool for the Analysis of Polar and Non-Polar Pesticides	Repalle Naganna	Poster
5.	Nano Based Sensors for Identification of Pesticides in Food Items	Priyanka V. Peddi	Poster
6.	Scope and Significance of Optical Techniques in Pesticide Residue Analysis	Pawan Kumar	Poster
7.	Method validation study for Plant Hormones in Banana pseudostem sap based organically enriched novel liquid nutrients by UPLC/ESI-MS/MS	Naik Poojaben Rajeshbhai	Poster
8.	Pesticide Residue Analysis in Food	Gadhiya Dhara Pravinbhai	Poster
9.	Exploitation of Silver Nanoparticles for the Colorimetric Detection of Mancozeb and Thiram in Environmental Water Samples	Mehta Vaibhvkumar Nandkishor	Poster
10.	Detection of Pesticide Residues in Milk by Strip Based Kits	Neeta B. Katariya	Poster
11.	Immunological Testing of Pesticides Residue in Food	Aishwariya J. Gamit	Poster
12.	Simultaneous estimation of complex PGR compounds using Qsight LC-MS/MS	Narayan Waman Kamble	Poster
13.	Method Validation for the Residue Analysis of Paclobutrazol in/on Sapota Bud, Fruit, Leaf and Soil	Rohan Vijaykumar Kansara	Poster
14.	Use of Quantum Dot Technology for Detection of Pesticide Residue	Mahida Archanaben V.	Poster
15.	Gold Nanoparticles-based colorimetric sensing system for detection of pesticides in Agricultural produce	Prajapati Anil	Poster

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