

CONTENT PAGE

Sl. No.	Title	Author(s)	Page No.
1	Mitigating Bycatch and Minimizing Discards	S. Subasri, Soumyabrata Sarkar, S. Karunakaran, S.A. Shanmugam, V. Nagajothi	455-456
2	Grafting in Cucurbitaceous Vegetables	N.A. Tamilselvi, C. Thangamani, M. Kavitha	457-458
3	Reproductive Physiology in Fish	Akshaya Mayekar, Tejas Kamble	459-460
4	Tricho Cards Preparation Technology and Its Role in Biological Control	Arun Kumar, Paritosh Tripathi, Mukesh Kumar Mishra, Akhilesh Kumar Singh, Rakesh Pandey, Saurabh Kumar, Prachi Kushwaha	461-464
5	Swine Vesicular Disease: A Brief Review	M. Rout, J.K. Mohapatra	465-467
6	3D Genome Folding Revolved the Largest Cotton Genome in <i>Gossypium rotundifolium</i> (K2)	Alagarsamy Manivannan	468-470
7	Management of Invasive Pest of Coconut: Coconut Mite, <i>Aceria guerreronis</i> Keifer	Pramod Kumar Mishra, Ankit Upadhyay, Arun Kumar, Dhananjay Kushwaha, Ashutosh Singh Aman	471-472
8	A Brief Review on Vesicular Stomatitis	M. Rout, J.K. Mohapatra, R.P. Singh	473-475
9	Micro-Pollutants on the Environment: Causes, Impacts and Solutions	Cinnusamy Prabakaran	476-479
10	Perennial Vegetables - Key to Alleviate Malnutrition	M. Kavitha, P.S. Swetha, N.A. Tamilselvi, C. Thangamani	480-482
11	Success Story on Participatory Quality Seed Production of Paddy	R.S. Telem, N. Jyotsna, Deepak Kumar, Romila Akoijam	483-485
12	Techniques of Vegetable Production for Sodcity	G. Sidhharth, K.R. Vijayalatha, P.J. Nivethaa	486-488
13	BDR 10: Yellow Larval Daba Bivoltine Race of Tropical Tasar Silkworm, <i>Antheraea mylitta</i> D. (Lepidoptera: Saturniidae)	Sangeeta Dash	489-490
14	Xenobots - An Emerging Next-Generation Green Technology to Remove Microplastics in the Ocean	Angom Baleshwor Singh, David Waikhom, Angom Lenin Singh	491-492

Sl. No.	Title	Author(s)	Page No.
15	Maize Husk: A Potential Substrate for Organic Oyster Mushroom Production in Sikkim	T.L. Bhutia, S.K. Dutta, E.L. Devi, S.K. Das, Amit Kumar, R. Laha	493-494
16	Prospects for the Development of an Artificial Intelligence: Parasites Diagnosis System in Mithun and Allied Bovines	Jayanta Kumar Chamuah, Livika T. Awomi, Bikash Sarma, Imnatemjen Aier, S.S. Hanah, Meena Das	495-498
17	Application of Immunostimulants to Fish Health Management in Fish Farming: As Future Aspect	Ishwar Chandra, Durgesh Kumar Verma, Narendra Kumar Maurya, Avanish Dixit, Vivek Kumar	499-503
18	Revolutionizing Vegetable Crops: Unleashing the Power of Gene Pyramiding	Nikhil Thakur, Jasdeep Kaur, Rishabh, Aakriti	504-506
19	Strategy Related to Speed Breeding in Fruit Crops: Reduction in Juvenility	Bhupendra Sagore, Brijesh Kumar Yadav, Rakesh Meena, Ritu Chaurasia, Suraj Kumar	507-510
20	Soil as a Medium for Plant Growth - Electrochemical Properties and Soil Fertility	Ebimol N.L., Mubeena P.	511-513
21	Breeding of Vegetable Crops for Climate Resilient	D. Rameshkumar, E. Naveena, S. Senthilnathan, D. Balu	514-517
22	Role of Termite Mounds on Agriculture	D. Janaki, P. Gunavathi, M.P. Hemavarshini	518-522
23	Deployment of Artificial Intelligence in Fisheries and Aquaculture Sector	Vaijnath S. Aitwar, Ediga Arun Goud, N. Uday Kiran, Binal Khalasi	523-525
24	Biochar Technique: To Mitigate Greenhouse Gases	Abhinav Yadav, Jaswant Prajapati, Archana Upadhyay, Rahul Kumar, Saniya Syed	526-528
25	Integrated Approaches for Management of Major Insect Pests of Kharif Green Gram (<i>Vigna radiata</i> L.)	Shailja Jaiswal, Raghuveer Choudhary, Ajit Pandey, Deeksha Singh, Ashutosh Singh Aman	529-532
26	Processing and Grading of Wool	Raghy Radhakrishnan, J. Tamizhkumaran	533-536
27	Case Study on Popularization of Paddy Drum Seeding Technology in Kallakurichi of Tamil Nadu	C. Sharmila Bharathi, S. Alagudurai, D. Thirunavukkarasu	537-539
28	Carbon Emissions from Kerala Reservoirs: An Estimation Study	Thankam Theresa Paul, Abhirami Sajeevan, Albin Albert C., Deepa Sudheesan, Sandhya K.M., B.K. Das	540-542
29	Speed Breeding Technique in Maize: Status and Prospects	Pratikshya Mishra, Smruti Ranjan Padhan	543-546

Sl. No.	Title	Author(s)	Page No.
30	Role of Pressmud in Soil Health and Crop Production	M.L. Dotaniya, M.D. Meena, M.K. Meena, C.K. Dotaniya, Rajhans Verma, R.K. Doutaniya	547-549

DISCLAIMER

The contents of published articles represent solely the ideas of authors. Editors as well as Board of Editors of **Biotica Research Today** are not responsible for the views expressed by authors. However, the Editorial Board of **Biotica Research Today** takes responsibility for making publication decisions for submitted manuscripts based on the reviewer's evaluation of the manuscript, policies of the Editorial Board and legal restrain acting against plagiarism, libel and copyright infringement.
