

Thesis Database Year 2021

| S.No. | Accession No | Author | Title | Guide | Degree Type |
|-------|--------------|-----------------------|---|-----------------------|-------------------|
| 1 | T-105239 | Soni, Ratan Deep | Effect of various combinations of organic inputs on productivity, nutrient use efficiency, soil health and economics under rice-based organic farming systems | Agarwal, S.B. | Ph.D. (Agronomy) |
| 2 | T-105240 | Kumar, Vijay | Diversification and intensification of different cropping system for higher productivity and economics in central Madhya Pradesh | Upadhyay, V.B. | Ph.D. (Agronomy) |
| 3 | T-105241 | Kumbhare, Rahul | Optimization of fertilizers levels with growth regulators for maximization of wheat yield | Sharma, P.B. | M.Sc. (Agronomy) |
| 4 | T-105242 | Pradhan, Yugal Kishor | Assessment of different multiple cropping systems for Kymore Satpura plateau under irrigated condition | Maurya, B.M. | M.Sc. (Agronomy) |
| 5 | T-105243 | Yadav, Manoj Kumar | Effect of integrated nutrient management in wheat under rainfed conditions | Tiwari, R.K. | M.Sc.(Agronomy) |
| 6 | T-105244 | Singraul, Akanksha | Evaluation of weed management practices in scented rice under organic production system | Kurmvanshi, S.M. | M.Sc.(Agronomy) |
| 7 | T-105245 | Yadav, Rahul | Weed occurrence, growth and yield of chickpea varieties sown under different thermal environment in vertisol | Bhan, Manish | M.Sc. (Agronomy) |
| 8 | T-105246 | Jain, Sumit Kumar | Effect of foliar application of nutrient mixture (Mg, Zn, Mn and B) and pseudomonas fluorescens on growth and yield of wheat | Sharma, P.B. | M.Sc. (Agronomy) |
| 9 | T-105247 | Sisodiya, Jitendra | Effect of IW/CPE ratio on productivity of wheat + mustard intercropping system | Sharma, P.B. | M.Sc. (Agronomy) |
| 10 | T-105248 | Singh, Richa | Performance of different wheat varieties under organic nutrient management in Kymore plateau and Satpura hills zone | Sahu, Rajendra Prasad | M.Sc.(Agronomy) |
| 11 | T-105249 | Hemanthkumar, M.P. | Response of wheat to combined application of fertilizers and nitrotecna | Agarwal, K.K. | M.Sc. (Agronomy) |

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|----|----------|-----------------------|---|-----------------------|-------------------|
| 12 | T-105250 | Kushwaha, Ritu | Response of mustard (Brassica juncea (L.)) to different mode of nitrogen application with and without detachment of flower buds | Sharma, P.B. | M.Sc. (Agronomy) |
| 13 | T-105251 | Sahu, Vinay | Bio-efficacy of carfentrazone-ethyl (40% DF) against associated weed flora and yield of wheat | Sharma, P.B. | M.Sc. (Agronomy) |
| 14 | T-105252 | Gajbhiya, Mrinali | Effect of IW/CPE ratio based irrigation scheduling on weeds, growth and yield of wheat under different sowing dates in vertisol | Sharma, P.B. | M.Sc. (Agronomy) |
| 15 | T-105253 | Patel, Raghav | Bio-efficacy of pinoxaden on weeds and yield of wheat | Sharma, P.B. | M.Sc. (Agronomy) |
| 16 | T-105254 | Dhurve, Kashamta | Relative performance of wheat varieties under irrigated condition of Jabalpur district | Agarawal, K.K. | M.Sc. (Agronomy) |
| 17 | T-105255 | Shiv, Swati | Weed dynamics and productivity of chickpea as affected by weed management under Jatropha curcus (L.) based agroforestry system | Sharma, P.B. | M.Sc. (Agronomy) |
| 18 | T-105256 | Mishra, Kishan Kishor | Effect of fungicides and bio-inoculants on soil biology and yield of Chickpea | Sharma, P.B. | M.Sc. (Agronomy) |
| 19 | T-105257 | Verma, Rahul | Evaluation of different crops during Rabi for the higher productivity and profitability in Madhya Pradesh | Sahu, Rajendra Prasad | M.Sc. (Agronomy) |
| 20 | T-105258 | Bhunia, Shritama | Influence of varying IW/CPE ratio and nutrient levels on the growth and yield of linseed (Linum usitatissimum L.) | Sharma, P.B. | M.Sc. (Agronomy) |
| 21 | T-105259 | Singh, Sonali | Impact of integrated nutrient management on growth and yield of wheat (Triticum aestivum L.) | Tyagi, P.K. | M.Sc. (Agronomy) |
| 22 | T-105260 | Patel, Akash | Bio-efficacy of pyroxasulfone (85% WG) against weeds and yield of wheat | Kewat, M.L. | M.Sc. (Agronomy) |
| 23 | T-105261 | Kushwaha, Ravi | Weed management through different herbicides in chickpea | Shyam, Manisha | M.Sc. (Agronomy) |

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|----|----------|-----------------------|---|-----------------------|--|
| 24 | T-105262 | Choudhary, Sangeeta | Effect of sowing dates and crop geometry on growth, development and yield of chickpea | Tyagi, P.K. | M.Sc. (Agronomy) |
| 25 | T-105263 | Shridhar, Ankit Kumar | Effect of crop geometry on growth, development and yield of chickpea varieties | Tyagi, P.K. | M.Sc. (Agronomy) |
| 26 | T-105264 | Gurjar, Neeraj | Weed management studies in wheat through different herbicides for Tikamgarh district of Madhya Pradesh | Shyam, Manisha | M.Sc. (Agronomy) |
| 27 | T-105266 | Kolar, Prasanna | An economic analysis of major edible oilseeds production across leading states of India | Awasthi, P.K. | Ph.D. (Agricultural Economics & Farm Management) |
| 28 | T-105267 | Sahu, Ankita | An economic analysis of wheat production across different states of India | Nahatkar, S.B. | Ph.D. (Agricultural Economics & Farm Management) |
| 29 | T-105268 | Tiwari, Yogesh | Impact of integrated farming system on farm income and employment generation in Madhya Pradesh | Sharma, H.O. | Ph.D. (Agricultural Economics & Farm Management) |
| 30 | T-105269 | Rathore, Veena | Dynamics of production and profitability of soybean in different states of India | Sharma, H.O. | Ph.D. (Agricultural Economics & Farm Management) |
| 31 | T-105270 | Reena | Dynamics of spices production in northern hills zone of Chhattisgarh | Shrivastava, Ashutosh | M.Sc. (Agricultural Economics & Farm Management) |
| 32 | T-105271 | Kushwaha, Indal Kumar | Time series analysis of area, production and yield of onion and potato in major agro-climatic zones of Madhya Pradesh | Sarawgi, A.K. | M.Sc. (Agricultural Economics & Farm Management) |
| 33 | T-105272 | Jaiswal, Neeraj | Trends and growth rate analysis of area, production and productivity of rice crop of Chhattisgarh state | Sarawgi, A.K. | M.Sc. (Agricultural Economics & Farm Management) |
| 34 | T-105273 | Chouksey, Shivani | Dynamics of lentil production in different districts of Madhya Pradesh | Ahirwar, Ramfool | M.Sc. (Agricultural Economics & Farm Management) |

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|----|----------|-----------------------|---|-------------------|---|
| 35 | T-105274 | Rajkumar | Dynamics of wheat production in different agro climatic zones of Chhattisgarh | Sharma, H.O. | M.Sc. (Agricultural Economics & Farm Management) |
| 36 | T-105275 | Bochalya, Vijay Kumar | Dynamics of area, production and productivity of sorghum in different agro-climatic regions of Rajasthan | Raghuwanshi, R.S. | M.Sc. (Agricultural Economics & Farm Management) |
| 37 | T-105276 | Paul, Pintu | Dynamics of mustard production in different districts of Madhya Pradesh | Sharma, H.O. | M.Sc. (Agricultural Economics & Farm Management) |
| 38 | T-105277 | Jain, Gourav | Comparative economics of production of triticum aestivum and triticum durum in Vidisha district of Madhya Pradesh | Khan, N. | M.Sc. (Agricultural Economics & Farm Management) |
| 39 | T-105278 | Nayak, Shraddha | Dynamics of vegetables production in Chhattisgarh plains agro-climatic zone of Chhattisgarh | Rathi, Deepak | M.Sc. (Agricultural Economics & Farm Management) |
| 40 | T-105279 | Gupta, Khagesh | Dynamics of chickpea production in different agro-climatic zones of Madhya Pradesh | Rathi, Deepak | M.Sc. (Agricultural Economics & Farm Management) |
| 41 | T-105280 | Verma, Lokesh Kumar | Dynamics of area, production and productivity of mustard in different agro-climatic zones of Rajasthan | Sarawgi, A.K. | M.Sc. (Agricultural Economics & Farm Management) |
| 42 | T-105281 | Sindhuja, Sambu | An economic study on market price, arrivals and minimum support price for selected crops of Madhya Pradesh | Sarawgi, A.K. | M.Sc. (Agricultural Economics & Farm Management) |
| 43 | T-105282 | Lal, Pratik | Growth of horticultural crops in Chhattisgarh | Nahatkar, S.B. | M.Sc. (Agricultural Economics & Farm Management) |
| 44 | T-105283 | Preethi, B.V. | Economic analysis of drip irrigated sugarcane cultivation in Mandya district of Karnataka | Nahatkar, S.B. | M.Sc. (Agricultural Economics and Farm Management) |
| 45 | T-105284 | Sharma, Kishan | Dynamics of sugarcane production in different districts of Madhya Pradesh | Khan, N. | M.Sc. (Agricultural Economics and Farm Management) |

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|----|----------|--------------------------|--|-----------------------|---|
| 46 | T-105285 | Ahirwar, Shivani | An economic analysis on buffalo milk production in Jabalpur district of Madhya Pradesh | Shrivastava, Ashutosh | M.Sc. (Agricultural Economics & Farm Management) |
| 47 | T-105286 | Sushama | Analysis of market arrivals and price of wheat in Betul regulated market of Madhya Pradesh | Narvariya, Rita Kapil | M.Sc. (Agricultural Economics & Farm Management) |
| 48 | T-105287 | Sharma, Mukul | Dynamics of soybean production in different agro-climatic zones of Madhya Pradesh | Rathi, Deepak | M.Sc. (Agricultural Economics & Farm Management) |
| 49 | T-105288 | Vaishnav, Nagesh | Study on trend and growth rate of ginger production in different agro-climatic zones of Chhattisgarh | Khan, N. | M.Sc. (Agricultural Economics & Farm Management) |
| 50 | T-105289 | Rajwade, Umeshwar Kumar | Dynamics of gram production in different agro-climatic zones of Chhattisgarh | Rathi, Deepak | M.Sc. (Agricultural Economics & Farm Management) |
| 51 | T-105290 | Kumar, Rajesh | Growth in area, production and productivity of brinjal in Chhattisgarh plains agro-climatic zone of Chhattisgarh | Khan, N. | M.Sc. (Agricultural Economics & Farm Management) |
| 52 | T-105291 | Choudhary, Kamlesh Kumar | Dynamics of gram production in major agroclimatic zones of Rajasthan | Khan, N. | M.Sc. (Agricultural Economics and Farm Management) |
| 53 | T-105292 | Lakhera, Harshit | An analysis of the supply chain management of Sanchi dugdh sangh maryadit Jabalpur (M.P.) | Nahatkar, S.B. | M.B.A. (Agri-Business Management) |
| 54 | T-105293 | Patidar, Pankaj | A business analysis of Divasa agro farmer producer company under solidaridad regional expertise centre in Dewas district of Madhya Pradesh | Shrivastava, Prashant | M.B.A. (Agri-Business Management) |
| 55 | T-105294 | Tripathi, Deepti | Business development plan for primary minor forest produce cooperative society Ltd. Rehli, Distt.- Sehore, M.P. under saharak mitra scheme of national cooperative development corporation | Sarawgi, A.K. | M.B.A. (Agri-Business Management) |

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|----|----------|-------------------------|---|-----------------|---|
| 56 | T-105295 | Sharma, Abhishek | Market share and market potential of hybrid paddy seed of VNR seed Pvt. Ltd. in saraipali territory of mahasamund district (C.G.) | Shrivastava, A. | M.B.A. (Agri-Business Management) |
| 57 | T-105296 | Yadav, Satyendra Singh | Marketing strategy and comparative analysis of Sanchi milk product with other dairy brands in Jabalpur district of Madhya Pradesh | Mishra, Anil | M.B.A. (Agri-Business Management) |
| 58 | T-105298 | Thakare, Ekta | Kadaknath poultry farming in Sausar block, District- Chhindwara (M.P.) : A remunerative agri enterprise | Rathi, Deepak | M.B.A. (Agri-Business Management) |
| 59 | T-105299 | Tiwari, Chandrakant | Extent of adoption of recommended mustard production technology by farmers in Gwalior district (M.P.) | Naberia, Seema | M.Sc. (Agricultural Extension) |
| 60 | T-105300 | Maran, Kapil | Impact of crop based module on beneficiaries under farmer first programme in Balaghat district of Madhya Pradesh | Dubey, M.K. | M.Sc. (Agricultural Extension) |
| 61 | T-105301 | Prajapati, Sanjay Kumar | Utilization pattern of e-resources by the post-graduate students of RVSKVV, Gwalior in Madhya Pradesh | Dubey, M.K. | M.Sc. (Agricultural Extension) |
| 62 | T-105302 | Verma, Meenakshee | Educational aspiration of farm labourers regarding their children in Raipur Karchuliyan block of Rewa district Madhya Pradesh | Dubey, M.K. | M.Sc. (Agricultural Extension) |
| 63 | T-105303 | Bhargava, Satyam | Role of farm women in agriculture development and their training need in Tikamgarh district of M.P. | Singh, S.P. | M.Sc. (Agricultural Extension) |
| 64 | T-105304 | Chouhan, Seema | Extent of participation of farm women in decision making of vegetables cultivation at Tikamgarh district (M.P.) | Singh, S.P. | M.Sc. (Agricultural Extension) |
| 65 | T-105305 | Pandey, Monika | Estimation of standard heterosis, variability and association analysis for yield and its component traits in hybrid rice (Oryza sativa L.) | Payasi, S.K. | M.Sc. (Plant Breeding and Genetics) |

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|----|----------|----------------------|--|----------------------|--|
| 66 | T-105306 | Manaware, Diksha | Investigations on the impact of various plant growth regulators, micronutrients and photothermal regimes on morpho-physiological traits and productivity of Brinjal | Sharma, D.P. | Ph.D. (Horticulture-Vegetable Science) |
| 67 | T-105307 | Solanki, Rajni | Study the response of super absorbent polymer and irrigation scheduling on growth, yield and quality attributes in acid lime | Bisen, B.P. | Ph.D. (Horticulture-Fruit Science) |
| 68 | T-105308 | Rajpoot, Megha | Studies on the extent of clonal variability in Mango (<i>Mangifera indica</i> L.) cv. Langra | Sharma, T.R. | Ph.D. (Horticulture-Fruit Science) |
| 69 | T-105309 | Mehra, Parul | Effect of seed priming and foliar application of micronutrients on growth, yield and quality attributes of coriander (<i>Coriandrum sativum</i> L.) VAR Jawahar Dhaniya-1 | Pandey, S.K. | M.Sc. (Horticulture-Vegetable Science) |
| 70 | T-105310 | Sonekar, Kavita | Effect of IBA and disaccharides on rooting in stem cuttings of fig (<i>Ficus carica</i> L.) poona fig | Sharma, D.P. | M.Sc. (Horticulture-Fruit Science) |
| 71 | T-105311 | Sahu, Arun | Effect of spacing and mulching on growth and yield of Parthenocarpic Cucumber (<i>Cucumis sativus</i> L.) | Bisen, B.P. | M.Sc. (Horticulture-Vegetable Science) |
| 72 | T-105312 | Singh, Nitendra | Response of different varieties and planting dates on growth and yield of potato in Tikamgarh district of Madhya Pradesh | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 73 | T-105313 | Rupale, Renuka | Effect of organic manures and biofertilizer on growth, yield and quality of beet root (<i>Beta vulgaris</i> L.) | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 74 | T-105314 | Kurre, Divesh | Effect of varieties and nutrient levels on growth and yield of Cabbage (<i>Brassica oleracea</i> var. capitata L.) | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 75 | T-105315 | Ratre, Ravi Shankar | Effect of varieties and nutrient levels on growth and yield of Cauliflower (<i>Brassica oleracea</i> var. botrytis L.) | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 76 | T-105316 | Ahirwar, Vinita Devi | Performance of pea varieties under different levels of phosphorus and PSB | Ahirwar, Vinita Devi | M.Sc. (Horticulture-Vegetable Science) |

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|----|----------|------------------------|---|-------------------|---|
| 77 | T-105317 | Nayak, Shivani | Effect of different levels of sulphur and plant geometry on growth and yield of onion | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 78 | T-105318 | Yadav, Ravi | Effect of nitrogen and potassium on growth and yield of Potato | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 79 | T-105319 | Arya, Nirali | Effect of different chemicals on seed germination and vigour, growth of Papaya (Carica papaya L.) seedlings under polyhouse condition | Tiwari, Rajesh | M.Sc. (Horticulture-Fruit Science) |
| 80 | T-105320 | Nishant | Evaluation of different dates of planting and mulching practices on growth, yield and quality attributes of garlic (Allium sativum L.) | Pandey, S.K. | M.Sc. (Horticulture-Vegetable Science) |
| 81 | T-105321 | Prajapati, Sanat Kumar | Influence of organic & inorganic fertilizers on growth, yield and quality traits of garlic (Allium sativum L.) cv. G-50 | Pandey, S.K. | M.Sc. (Horticulture-Vegetable Science) |
| 82 | T-105322 | Banerjee, Jhilick | Genetic assessment and Morpho-Biochemical analysis in advanced breeding lines of soybean | Shrivastava, M.K. | M.Sc. (Plant Breeding and Genetics) |
| 83 | T-105323 | Patel, Teena | Genetic analysis of rice lines for strong fertility restoration, yield and quality attributes | Singh, S.K. | M.Sc. (Plant Breeding and Genetics) |
| 84 | T-105324 | Nechu, Ravi Kumar | Genetic assessment of forage yield and its contributing traits in single cut oat (Avena sativa L.) | Bilaiya, S.K. | M.Sc. (Plant Breeding and Genetics) |
| 85 | T-105325 | Singhal, Parul | Genetic studies for yield and quality traits of released and pre released wheat genotypes | Shukla, R.S. | M.Sc. (Plant Breeding and Genetics) |
| 86 | T-105327 | Bagdi, Rajesh | Genetic studies in CMS based wheat hybrids | Shukla, R.S. | M.Sc. (Plant Breeding and Genetics) |
| 87 | T-105328 | Sharma, Prachi | Genetic analysis of exotic kabuli chickpea lines for yield and its attributing traits | Babbar, Anita | M.Sc. (Plant Breeding and Genetics) |

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|----|----------|---------------------|--|---------------------|---|
| 88 | T-105329 | Bhardwaj, Shivani | Genetic analysis of Indigenous rice (<i>Oryza sativa</i> L.) accessions for yield and quality traits | Bisen, N.K. | M.Sc. (Plant Breeding and Genetics) |
| 89 | T-105330 | Paliwal, Shruti | Genetic assessment of advanced breeding lines of mungbean for yield and its attributing traits under different seasons | Sharma, Stuti | M.Sc. (Plant Breeding and Genetics) |
| 90 | T-105331 | Seth, Sakshi | Genetic assessment for seed yield and quality traits in sesame (<i>Sesamum indicum</i> L.) | Bisen, Rajani | M.Sc. (Plant Breeding and Genetics) |
| 91 | T-105332 | Choubey, Arpit | Assessment of genetic diversity, correlation and path analysis for yield and its attributing traits in Kodo millet (<i>Paspalum scrobiculatum</i> L.) | Joshi, R.P. | M.Sc. (Plant Breeding and Genetics) |
| 92 | T-105333 | Punasiya, Rahul | Studies on character association and genetic divergence for morphological characters ad its influencing traits in barnyard millet (<i>Echinochloa frumentacea</i> (Roxb.) L.) | Joshi, R.P. | M.Sc. (Plant Breeding and Genetics) |
| 93 | T-105334 | Khodke, Devshree | Genetic assessment of advance breeding lines of lentil for yield and its attributing traits | Lakhani, J.P. | M.Sc. (Plant Breeding and Genetics) |
| 94 | T-105336 | Lahre, Jyoti | Genetic studies on rice hybrids (<i>Oryza sativa</i> L.) for yield and its components | Singh, Sanjay Kumar | M.Sc. (Plant Breeding and Genetics) |
| 95 | T-105337 | Mukhthambica, Kurva | Morphological and genetic diversity analysis of sesame (<i>Sesamum indicum</i> L.) using Microsatellites | Bisen, Rajani | M.Sc. (Plant Breeding and Genetics) |
| 96 | T-105338 | Khandelwal, Akash | Genetic assessment for quantitative and physiological traits of desi chickpea | Shrivastava, M.K. | M.Sc. (Plant Breeding and Genetics) |
| 97 | T-105339 | Verma, Pushpendra | Genetic assessment of advance breeding lines for yield and its attributing traits in chickpea (<i>Cicer arietinum</i> L.) | Babbar, Anita | M.Sc. (Plant Breeding and Genetics) |

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| 98 | T-105340 | Singh, Kirti | Genetic studies for seed yield and its attributing traits in sesame (<i>Sesamum indicum</i> L.) | Bisen, Rajani | M.Sc. (Plant Breeding and Genetics) |
| 99 | T-105341 | Aishwarya, S P | Genetic evaluation of promising wheat genotypes for terminal heat tolerance | Tiwari, V.N. | M.Sc. (Plant Breeding and Genetics) |
| 100 | T-105342 | Mumbaraddi, Shweta J | Genetic studies in pentafoliolate promising lines of fodder soybean | Mehta, A.K. | M.Sc. (Plant Breeding and Genetics) |
| 101 | T-105343 | Panika, Naina | Genetic evaluation of Indigenous rice accessions for different yield and quality contributing traits | Singh, Yogendra | M.Sc. (Plant Breeding and Genetics) |
| 102 | T-105344 | Banoriya, Rashmi | Genetic variability, correlation and path coefficient analysis in finger millet (<i>Eleusine coracana</i> (L.) Gaerth) for grain yield and its attributing traits | Joshi, R.P. | M.Sc. (Plant Breeding and Genetics) |
| 103 | T-105345 | Ranwa, Hemlata | Seed priming and oriented approach for enhancement of growth, seed productivity and quality attributes in field pea (<i>Pisum sativum</i> var. <i>arvense</i>) | Gontia, A.S. | M.Sc. (Plant Physiology) |
| 104 | T-105346 | Mohare, Salikram | Efficacy of varies weedicides on weed management, growth and productivity of winter sown ashwagandha (<i>Withania somnifera</i> (L.) dunal.) | Gontia, A.S. | M.Sc. (Plant Physiology) |
| 105 | T-105347 | Krishnaveni, Vunadi | Effect of seed coating and foliar spray of nano fertilizers on phenology, physiology, growth and productivity of chickpea (<i>Cicer arietinum</i> (L.)) | Ramakrishnan, R. Shiv | M.Sc. (Plant Physiology) |
| 106 | T-105348 | Kanhaiya | Optimization of plant population and organic disease management module on physiology and yield of Ashwagandha (<i>Withania somnifera</i> (L.) dunal.) | Tiwari, Gyanendra | M.Sc. (Plant Physiology) |

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| 107 | T-105349 | Panwar, Surendra | Effect of seed coating and foliar sprary of Nano-fertilizers on phenology, growth, morpho-physiological traits, productivity and seed quality attributes in wheat (<i>Triticum aestivum</i> (L.)) | Gontia, A.S. | M.Sc. (Plant Physiology) |
| 108 | T-105350 | Chandra, Roshan | Effect of seed coating and foliar spray of nanofertilizers on phenology, physiology, growth and productivity of maize (<i>Zea mays</i> (L.)) | Gontia, A.S. | M.Sc. (Plant Physiology) |
| 109 | T-105351 | Chishti, Faijan | Phenotyping of wheat (<i>Triticum aestivum</i> (L.)) varieties for high temperature stress tolerance and productivity | Ramakrishnan, R. Shiv | M.Sc. (Plant Physiology) |
| 110 | T-105352 | Sinha, Sandhya | Field screening of mustard genotypes against aphids (<i>Lipaphis erysimi</i> Kalt.), their multiplication index and biochemical analysis of genotypes for host plant resistance | Shukla, Abhishek | Ph.D. (Entomology) |
| 111 | T-105353 | Shah, Nivedita | Host variability and tritrophic interaction of bracon hebetor (Say) on larvae of <i>Helicoverpa armigera</i> (Hubner) reared on different hosts | Bhowmick, A.K. | Ph.D. (Entomology) |
| 112 | T-105354 | Matcha, Navya | Studies on chemical and non-chemical approaches for the management of <i>Spodoptera</i> species complex on soybean and caster and its safety to beneficial insects | Bhowmick, A.K. | Ph.D. (Entomology) |
| 113 | T-105355 | Naveen V. | Efficiency of botanicals and biocontrol agents against insect pests and their influence on nutritional properties of oyster mushroom | Bhowmick, A.K. | M.Sc. (Entomology) |
| 114 | T-105356 | Patel, Sachin | Study on management of insect pest complex infesting chilli (<i>Capsicum annum</i> L.) crop through eco-friendly products (Botanicals and bio agents) | Nayak, M.K. | M.Sc. (Entomology) |

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|-----|----------|--------------------------|--|--------------------|---|
| 115 | T-105357 | Mandloi, Ishwar | To study the effect of different dates of sowing on the incidence of major insect pests of Niger | Panday, A.K. | M.Sc. (Entomology) |
| 116 | T-105358 | Tiwari, Harshita | Exploration of IPM components for the management of pod borer (<i>Helicoverpa armigera</i> hubner) in chickpea (<i>Cicer arietinum</i> L.) | Bhowmick, A.K. | M.Sc. (Entomology) |
| 117 | T-105359 | Arpitha, B V | Studies on the biology and management of rust red flour beetle <i>Tribolium castaneum</i> (Herbst) in stored sesame and cereal flours | Pandey, A.K. | M.Sc. (Plant Breeding and Genetics) |
| 118 | T-105360 | Sharma, Anuj | Studies on population dynamics and management of Brinjal shoot and fruit borer <i>leucinodes orbonalis</i> (Guenee) in Brinjal | Patel, Yogesh | M.Sc. (Entomology) |
| 119 | T-105361 | Dubey, Palak | Use of light trap for taxonomic documentation and seasonal study on phototactic insect fauna of medicinal plants at Jabalpur | Das, S.B. | M.Sc. (Entomology) |
| 120 | T-105362 | Soneshwar, Shreya | Comparative bio-efficacy of newer insecticides against rice earhead bug, <i>Leptocorisa acuta</i> (Thunberg) | Das, S.B. | M.Sc. (Entomology) |
| 121 | T-105363 | Mishra, Yogendra Kuma | Assessment of climate-smart management strategy for <i>Helicoverpa armigera</i> (Hub.) in chickpea (<i>Cicer arietinum</i> L.) | Sharma, Amit Kumar | Ph.D. (Entomology) |
| 122 | T-105364 | Sharma, Manish Kumar | Molecular characterization, Phylogenetic analysis and identification of thrips species occurring on vegetable crops in Chhattisgarh and Madhya Pradesh | Bhowmick, A.K. | M.Sc. (Entomology) |
| 123 | T-105365 | Choudhary, Jitendra Sing | Seasonal incidence of insect pests and management of diamondback moth (<i>Plutella xylostella</i>) with novel insecticides in cabbage | Kumar, Akhilesh | M.Sc. (Entomology) |
| 124 | T-105366 | Soni, Mangesh | Population dynamics and evaluation of new insecticides against linseed bud fly on linseed crop in Rewa district, Madhya Pradesh | Soni, Mangesh | M.Sc. (Entomology) |

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|-----|----------|------------------------|--|----------------------|--------------------|
| 125 | T-105367 | Jirati, Manish | Studies on insect pests complex and management of aphid (<i>Lipaphis erysimi</i> (Kalt.)) and painted bug (<i>Bagrada hilaris</i> (Brum.)) on mustard crop in Rewa district (Madhya Pradesh) | Kumar, Akhilesh | M.Sc. (Entomology) |
| 126 | T-105368 | Pradhan, Chandini | Host preference of <i>Spodoptera frugiperda</i> and its management with botanicals under laboratory conditions | Das, S.B. | M.Sc. (Entomology) |
| 127 | T-105369 | Patidar, Ankit | Field screening of different genotypes of cabbage against major insect pests and their management with newer insecticides | Das, S.B. | M.Sc. (Entomology) |
| 128 | T-105370 | Bajya, Rajkumar | Study on population dynamics and management of gram pod borer (<i>Helicoverpa armigera</i> Hubner) in Chickpea (<i>Cicer arietinum</i> L.) | Das, S.B. | M.Sc. (Entomology) |
| 129 | T-105371 | Kumar, Yogesh | Seasonal incidence and management of fall armyworm, <i>Spodoptera frugiperda</i> (J.E. Smith) on summer maize | Garg, V.K. | M.Sc. (Entomology) |
| 130 | T-105372 | Thakur, Ravindra Kumar | Comparative efficiency of solar powered UV-LED's light traps and study of taxonomic distribution of major insects of rabi season | Vaishampayan, Sanjay | M.Sc. (Entomology) |
| 131 | T-105373 | Kumar, Sudish | To study the population dynamics and management of red pumpkin beetle (<i>Raphidopalpa foveicollis</i> Lucas) on sponge gourd (<i>Luffa aegyptica</i> Mill) | Garg, V. K. | M.Sc. (Entomology) |
| 132 | T-105374 | Kourav, Amar | Population dynamics of major insect pests of potato (<i>Solanum tuberosum</i> L.) and their management through newer insecticides | Nayak, M.K. | M.Sc. (Entomology) |
| 133 | T-105375 | Tomar, Neha | Population dynamics of gram pod borer (<i>Helicoverpa armigera</i> Hubner) on chickpea and its management through newer insecticides | Marabi, R.S. | M.Sc. (Entomology) |

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|-----|----------|----------------------|--|--------------------|-------------------------------------|
| 134 | T-105376 | Patel, Navdeep Kumar | A study on techno-economic impact of integrated pest management practices in chick pea | Singh, Kinjulck C. | M.Sc. (Extension Education) |
| 135 | T-105377 | Digarse, Upasna | Determinants of livelihood security of small and marginal farmers in Rewa block of Rewa district (M.P.) | Chauhan, A.S. | M.Sc. (Extension Education) |
| 136 | T-105378 | Sankdiya, Ajay | Adaptation of eco-friendly management practices among vegetable growers in Rewa block of Rewa district (M.P.) | Singh, Sanjay | M.Sc. (Extension Education) |
| 137 | T-105379 | Prakash | To study on extent of adoption of recommended chilli production technology among the farmers in Rajpur block of Barwani district (M.P.) | Chouhan, A.S. | M.Sc. (Extension Education) |
| 138 | T-105380 | Bhimavad, Vinod | An impact analysis of organic farming in Rewa, District (M.P.) | Singh, Sanjay | M.Sc. (Extension Education) |
| 139 | T-105381 | Chakrawarty, Poonam | Impact of micro credit in empowering rural women agripreneurs of Madhya Pradesh | Naberia, Seema | Ph.D. (Extension Education) |
| 140 | T-105382 | Surya, Vijay Prakash | Awareness of farmers about schemes for doubling the farm income in Raipur karchuliyan block of Rewa district (M.P.) | Chouhan, A.S. | M.Sc. (Extension Education) |
| 141 | T-105383 | Chopra, Rohit Kumar | Drudgery of farm women in agricultural activities in Sirmour block of Rewa district (M.P.) | Singh, Sanjay | M.Sc. (Extension Education) |
| 142 | T-105384 | Gurjar, Jagmohan | Participation of rural youth in agricultural activities in Rewa block of Rewa district (Madhya Pradesh) | Singh, Kinjulck C | M.Sc. (Extension Education) |
| 143 | T-105385 | Baghel, Rahul | Perception of the farmers about zero budget natural farming (ZBNF) in Sirmour block of Rewa district (M.P.) | Singh, Sanjay | M.Sc. (Extension Education) |
| 144 | T-105386 | Painkra, Sirin | Attitude of beneficiaries towards agriculture technology management agency (ATMA) in Tikamgarh district (M.P.) | Singh, S.P. | M.Sc. (Extension Education) |

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|-----|----------|------------------------|--|----------------------|--------------------------|
| 145 | T-105387 | Jadhav, Abhishek Singh | Study on phototactic insect fauna in rabi crops at Jabalpur | Sharma, A.K. | M.Sc. (Entomology) |
| 146 | T-105388 | Gothi, Ankit | To study the bio efficacy of novel insecticide against linseed bud fly (<i>Dasyneura lini</i>) on linseed crop | Ambulkar, P.L. | M.Sc. (Entomology) |
| 147 | T-105389 | Vishwakarma, Deepali | To study seasonal incidence of major insect pest and their response against different promising lines of niger | Pandey, A.K. | M.Sc. (Entomology) |
| 148 | T-105390 | Pandey, Ritu | Studies on succession of major insects and other arthropods of rose and their management using entomopathogenic fungi and NSKE under protected condition | Saxena, A.K. | M.Sc. (Entomology) |
| 149 | T-105391 | Tiwari, Shivangi | Screening of chickpea genotypes against gram pod borer <i>Helicoverpa armigera</i> (Hubner) | Saxena, A.K. | M.Sc. (Entomology) |
| 150 | T-105392 | Shalini, S. | Studies on pest succession, population dynamics of major pests of rose under protected conditions and management using Entomopathogenic fungi | Saxena, A.K. | M.Sc. (Entomology) |
| 151 | T-105393 | Patidar, Sukhadev | Field screening of pigeonpea varieties against the infestation of pod fly (<i>Melanagromyza obtusa</i>) and management of pod borer through insecticides | Vaishampayan, Sanjay | M.Sc. (Entomology) |
| 152 | T-105394 | Birla, Niraj | Studies on host plant resistance in finger millet (<i>Eleusine coracana</i> L. Gaertn) cultivars against major diseases | Jain, A.K. | M.Sc. (Plant Pathology) |
| 153 | T-105395 | Nargave, Subhash | Studies on integrated disease management of brown spot of rice caused by <i>Bipolaris oryzae</i> | Tripathi, S.K. | M.Sc. (Plant Pathology) |
| 154 | T-105396 | Dogayan, Tejkaran | Studies on various factors influencing the oyster mushroom (<i>Pleurotus florida</i>) and spawn production | Tripathi, S.K. | M.Sc. (Plant Pathology) |

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|-----|----------|----------------------|--|---------------------|-----------------------------|
| 155 | T-105397 | Sourabh | Influence of silicon on sheath blight of rice (<i>Rhizoctonia solani</i>)and their relationship on morphophysiological and yield traits under drought stress | Tripathi, S.K. | M.Sc. (Plant Pathology) |
| 156 | T-105398 | Bablu | Management strategies for post harvest diseases of mango (<i>Mangifera Indica</i> L.) | Jain, A.K. | M.Sc. (Plant Pathology) |
| 157 | T-105399 | Chopra, Ram | Investigation on banded leaf and sheath blight of barnyard millet (<i>Echinochloa frumentacea</i>) and brown top millet (<i>Bracharia ramosa</i>) | Jain, A.K. | M.Sc. (Plant Pathology) |
| 158 | T-105400 | Jain, Aman | Epidemiology and management of alternaria leaf spot of cabbage caused by <i>Alternaria brassicicola</i> | Yadav, Vijay Kumar | M.Sc. (Plant Pathology) |
| 159 | T-105401 | Salbarde, Akshay | Studies on cultural and morphological variability and management of root & stem rot of sesame caused by <i>Macrophomina phaseolina</i> (<i>Tassi</i>) goid | Gupta, K.N. | M.Sc. (Plant Pathology) |
| 160 | T-105402 | Lodhi, Deeksha Singh | Studies on alternaria blight of niger and its management | Nema, Sushma | M.Sc. (Plant Pathology) |
| 161 | T-105403 | Jaiswal, Vaishali | Management of powdery mildew in bael (<i>Aegle marmelos</i> L. <i>Correa</i>) caused by <i>Erysiphe alphitoides</i> (<i>Griffon</i> and <i>Maubi</i>) | Chandaria, U.K. | M.Sc. (Plant Pathology) |
| 162 | T-105404 | Ahirwal, Suryakant | Study on fusarium head blight of wheat under agro-climatic conditions of Jabalpur and its management | Gupta, Pramod Kumar | M.Sc. (Plant Pathology) |
| 163 | T-105405 | Yadav, Prerna | Studies on the epidemiology of white rust, powdery mildew and alternaria leaf spot of Indian mustard and their management under agroconditions of Jabalpur | Bhale, M.S. | M.Sc. (Plant Pathology) |
| 164 | T-105406 | Patel, Monika | Management of pigeon pea wilt (<i>Fusarium udum</i> butler) | Kumar, Sanjeev | M.Sc. (Plant Pathology) |
| 165 | T-105407 | Vishal, Kailash | Status of spot blotch of wheat and its management under Jabalpur condition | Gupta, Pramod Kumar | M.Sc. (Plant Pathology) |

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|-----|----------|----------------------|---|------------------------|-----------------------------|
| 166 | T-105408 | Goswami, Shailja | Epidemiology and management of leaf spot of chilli caused by alternaria alternata (Fr.) keissler | Khare, U.K. | M.Sc. (Plant Pathology) |
| 167 | T-105409 | Dewangan, Abhishek | Studies on alternaria blight og niger caused by alternaria spp. and their management | Gupta, K.N. | M.Sc. (Plant Pathology) |
| 168 | T-105410 | Tiwari, Priya | Studies on integrated management of collar rot of chickpea | Kumar, Ashish | M.Sc. (Plant Pathology) |
| 169 | T-105411 | Dhaka, Sunita | Studies on alternaria solani causing early blight of tomato and its management | Bhatt, Jayant | M.Sc. (Plant Pathology) |
| 170 | T-105412 | Patidar, Hariom | Evaluation of different management practices against fusarium wilt of tomato caused by fusarium oxysporum f. sp. lycopersici (Sacc.) snyder and hansen | Vibha | M.Sc. (Plant Pathology) |
| 171 | T-105413 | Kanwlada, Suresh | Study on management of phomopsis blight of brinjal caused by phomopsis vexans | Bhatt, Jayant | M.Sc. (Plant Pathology) |
| 172 | T-105414 | Choudhary, Ajay | Studies on the management of alternaria alternata causing leaf spot of okra | Bhatt, Jayant | M.Sc. (Plant Pathology) |
| 173 | T-105415 | Borkar, Arzoo | Status and screening of wilt disease of lentil and its management under Kymore plateau and Satpura hills | Gupta, Pramod Kumar | M.Sc. (Plant Pathology) |
| 174 | T-105416 | Parmar, Pritam Singh | Prevalence of coriander diseases in vicinity of Jabalpur with special reference to management of powdery mildew caused by Erysiphe polygoni DC | Nema, Sushma | M.Sc. (Plant Pathology) |
| 175 | T-105417 | Gautam, Vedant | Investigations on prevalence, identification of resistance source and management of root lesion disease caused by pratylenchus thornei in Chickpea | Kumar, Ashish | M.Sc. (Plant Pathology) |
| 176 | T-105418 | Jat, Jitendra | Management of dry root rot of soybean caused by rhizoctonia bataticola (Taub.) butler | Kumar, Ashish | M.Sc. (Plant Pathology) |

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|-----|----------|----------------------|--|------------------|--|
| 177 | T-105419 | Khande, Deepak | Performance of wheat (<i>Triticum aestivum</i> L.) under different environments and sowing methods in tawa command area of Madhya Pradesh | Agrawal, K.K. | Ph.D. (Agronomy) |
| 178 | T-105420 | Pandey, Sonali | Long term effect of integrated nutrient management in rainfed chickpea | Kurmvanshi, S.M. | M.Sc. (Agronomy) |
| 179 | T-105421 | Malviya, Deekshant | Evaluation of agronomical practices of weed management in garlik under organic production system | Maurya, B.M. | M.Sc. (Agronomy) |
| 180 | T-105422 | Muniya, Rekha | Weed management through agronomical practices in rice-garlic under organic production system | Maurya, B.M. | M.Sc. (Agronomy) |
| 181 | T-105423 | Patel, Laxman | Nitrogen management in wheat through organic and inorganic sources under rainfed conditions | Tiwari, B.K. | M.Sc. (Agronomy) |
| 182 | T-105424 | Patel, Atul | Nitrogen management under different organic and inorganic sources in wheat + chickpea strip cropping under rainfed condition | Tiwari, R.K. | M.Sc. (Agronomy) |
| 183 | T-105425 | Kurmvanshi, S.M. | Studies on phosphorus requirement of timely sown irrigated wheat varieties | Kurmvanshi, S.M. | M.Sc. (Agronomy) |
| 184 | T-105426 | Sharma, Anvita | Gene effects heterosis for yield quality attributing traits and bacterial wilt resistance in Tomato | Pandey, S.K. | Ph.D. (Horticulture-Vegetable Science) |
| 185 | T-105427 | Patel, Lata | Effect of GA3 and urea spray on flowering, fruiting and quality of mango cv. Langra | Tiwari, Rajesh | M.Sc. (Horticulture-Fruit Science) |
| 186 | T-105428 | Birla, Shubham | Effect of time of wedge grafting on survival of mango saplings under net house condition | Singh, Rajesh | M.Sc. (Horticulture-Fruit Science) |
| 187 | T-105429 | Rajput, Pratap Singh | Evaluation and correlation studies in mango | Tiwari, Rajesh | M.Sc. (Horticulture-Fruit Science) |
| 188 | T-105430 | Dewade, Sunita | Performance of bio-fertilizer along with organic manure on growth and yield of cauliflower (<i>Brassica Oleracea</i> Var. <i>Botrytis</i> L.) | Bose, U.S. | M.Sc. (Horticulture-Vegetable Science) |

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|-----|----------|--------------------------|---|--------------------|---|
| 189 | T-105431 | Panthen, Amit Prashant K | Performance of different boron levels along with nitrogen on growth, yield and quality of carrot (<i>Daucus carota</i> L.) | Bose, U.S. | M.Sc. (Horticulture-Vegetable Science) |
| 190 | T-105432 | Sahu, Aarti | Effect of different level of nitrogen and phosphorus on growth and yield of tomato (<i>Solanum Lycopersicum</i> L.) | Singh, T.K. | M.Sc. (Horticulture-Vegetable Science) |
| 191 | T-105433 | Mishra, Nidhi | Effect of varying levels of nitrogen and boron on growth and yield of radish (<i>Raphanus sativus</i> L.) | Singh, V.K. | M.Sc. (Horticulture-Vegetable Science) |
| 192 | T-105434 | Raghuwanshi, Kulraj | Analytical study of private agricultural extension services in Chhindwara district, Madhya Pradesh | Jaiswal, D.K. | M.Sc. (Extension Education) |
| 193 | T-105435 | Bagare, Vijay | Assessment of production and carbon sequestration potential of <i>Dalbergia sissoo</i> Roxb. based agroforestry system | Jain, K.K. | Ph.D. (Forestry: Agroforestry) |
| 194 | T-105436 | Kori, Anil Kumar | Weed management and carbon sequestration on production potential of gram under <i>Jatropha curcus</i> L. based agroforestry | Jain, K.K. | Ph.D. (Forestry: Silviculture and Agroforestry) |
| 195 | T-105437 | Kodle, Baban | Intercropping of wheat under guava based agri-horticulture practice of agroforestry | Solanki, Vishnu K. | M.Sc. (Forestry: Silviculture and Agroforestry) |
| 196 | T-105438 | Jain, Akanksha | Efficacy of integrated weed management on weed dynamics and productivity of chickpea in agroforestry | Bajpai, R. | M.Sc. (Forestry: Silviculture and Agroforestry) |
| 197 | T-105439 | Jatav, Sanjay Singh | Effect of pruning intensities and herbicidal treatments on weeds and productivity of wheat under <i>Dalbergia sissoo</i> Roxb. based agroforestry | Agrawal, S.B. | M.Sc. (Forestry: Silviculture and Agroforestry) |
| 198 | T-105440 | Marko, Deepak Singh | Appraisal of standing state biomass and carbon sequestration of different agroforestry system | Singh, Yashpal | M.Sc. (Forestry: Silviculture and Agroforestry) |

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| 199 | T-105441 | Sanodiya, Naresh | Performance of wheat varieties under Jatropha based agroforestry | Dongre, R.P. | M.Sc. (Forestry: Silviculture and Agroforestry) |
| 200 | T-105442 | Gupta, Deeksha | Assessment of insect pest dynamics in different crop under Jatropha based agroforestry system | Bajpai, Rakesh | M.Sc. (Forestry: Silviculture and Agroforestry) |
| 201 | T-105443 | Kavya, K.L. | Study on comparative performance of linseed (Linum usitatissimum L.) varieties under mango (Mangifera indica L.) based agroforestry | Dongre, Rahul | M.Sc. (Forestry: Silviculture and Agroforestry) |
| 202 | T-105444 | Rajput, Ishita | Optimization of levels of ingredients for development of croissants from composite flour of Barley and Wheat | Shukla, S.S. | M.Sc. (Food Science & Technology) |
| 203 | T-105445 | Pulicharla, Sushmitha | Evaluation of Rheological and Burger bun quality of whole black wheat flour | Upadhyay, Anubha | M.Sc. (Food Science & Technology) |
| 204 | T-105446 | Rashmitha, Vardhelly | Evaluation of dough rheological properties and bread making quality of composite flour blends of wheat and kodo millet flour | Thakur, R.S. | M.Sc. (Food Science & Technology) |
| 205 | T-105447 | Boria, Aaradhna | Development and evaluation of burger buns from ragi and moringa leaf powder | Gaur, Shashi | M.Sc. (Food Science & Technology) |
| 206 | T-105448 | Patel, Priyanka | Study on processing and quality characteristics of pasta based on amaranth grain flour | Bajpai, Deepali | M.Sc. (Food Science & Technology) |
| 207 | T-105449 | Joundhlekar, Roshni | Study the effect of deep fat frying and air frying on quality of low fat french fries from potato varieties | Singh, Alpana | M.Sc. (Food Science & Technology) |
| 208 | T-105450 | Tagore, Gopal Singh | Characterization of spatial pattern of soil health and Biophysical parameters of wheat crop using Geo-Spatial techniques | Sharma, Y.M. | Ph.D. (Soil Science and Agricultural Chemistry) |

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|-----|----------|-----------------------|---|-----------------|--|
| 209 | T-105451 | Prdhan, Soumya | Effect of Azospirillum, Pseudomonas, EM and their consortia on growth and yield of wheat (<i>Triticum aestivum</i> L.) and nutrient status in soil | Mitra, N.G. | M.Sc.(Soil Science and Agricultural Chemistry) |
| 210 | T-105452 | Raghuwanshi, Sourabh | Long-term impact of soil test and targeted yield based nutrient management on vertical variability in soil properties and carbon fractions of a Vertisol under rice wheat cropping sequence | Upadhyay, A.K. | M.Sc. (Soil Science and Agricultural Chemistry) |
| 211 | T-105453 | Lakra, Pranjal | Study of genetic diversity of Indian snakeroot (<i>Rauvolfia serpentina</i> L. benth. Ex.kurz) collected from Madhya Pradesh and Chhattisgarh | Tantwai, Keerti | M.Sc. (Molecular Biology and Biotechnology) |
| 212 | T-105454 | Rawat, Nagendra | Comparative assessment of RNA extraction methods and modification to isolate high quality RNA from <i>Parthenium hysterophorus</i> L. root tissues | Sharma, R.S. | M.Sc. (Molecular Biology and Biotechnology) |
| 213 | T-105455 | Rathore, Gaurav Singh | Identification and characterization of seed storage protein genes of bread wheat (<i>Triticum aestivum</i> L.) | Gaur, V.S. | M.Sc. (Molecular Biology and Biotechnology) |
| 214 | T-105456 | Panda, Soumya Swarup | Studies on the potential of plant growth-promoting rhizobacteria (PGPR) strains for enhancement of drought tolerance in chickpea (<i>Cicer arietinum</i> L.) | Tiwari, Sharad | M.Sc. (Molecular Biology and Biotechnology) |
| 215 | T-105457 | Bobdiya, Sandeep | Genetic diversity assessment in chironji (<i>Buchanania lanzan spreng</i>) germplasm | Sharma, R.S. | M.Sc. (Molecular Biology and Biotechnology) |
| 216 | T-105458 | Patel, Rekha | Agro-morphological and molecular characterization of linseed genotypes | Singh, Yogendra | M.Sc. (Molecular Biology and Biotechnology) |
| 217 | T-105459 | Dwivedi, Manu | DNA barcoding of medicinal and aromatic herbs of Lamiaceae family | Tantwai, Keerti | M.Sc. (Molecular Biology and Biotechnology) |

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| 218 | T-105460 | Manmitha, Medapally | Evaluation of SSR markers for the bacterial wilt resistance in tomato (<i>Solanum lycopersicum</i> . L) | Nema, Sushma | M.Sc. (Molecular Biology and Biotechnology) |
| 219 | T-105461 | Malviya, Sukhdev | Standardization of in vitro mass multiplication protocol of black turmeric (<i>Curcuma caesia</i> Roxb.) | Sharma, R.S. | M.Sc. (Molecular Biology and Biotechnology) |
| 220 | T-105462 | Vishwakarma, Krishnaka | Molecular characterization of mungbean (<i>Vigna radiata</i> L.) genotypes for yellow mosaic virus resistance using SSR markers | Singh, Sanjay Kumar | M.Sc. (Molecular Biology and Biotechnology) |
| 221 | T-105463 | Parmar, Tanveer Singh | Inflated size biased poisson distribution and geometric distribution with applicable to agricultural data | Sharma, H.L. | M.Sc. (Agricultural Statistics) |
| 222 | T-105464 | Mourya, Preeti | Statistical analysis and modeling of growth performance of sesame crop in Madhya Pradesh and India | Jain, Surabhi | M.Sc. (Agricultural Statistics) |
| 223 | T-105465 | Kalasannavar, Savita | Stochastic analysis of rice production in Karnataka | Singh, R.B. | M.Sc. (Agricultural Statistics) |
| 224 | T-105466 | Kumar, Yogesh | Inflated generalized poisson distribution with applicable to agriculture data | Sharma, H.L. | M.Sc. (Agricultural Statistics) |
| 225 | T-105467 | Abinaya, P. | Trend analysis of rainfall and rainy days of Karur district in Tamil Nadu | Singh, R.B. | M.Sc. (Agricultural Statistics) |
| 226 | T-105468 | Ruhela, Mukesh | Trend analysis of rainfall and rainy days of Shajapur district in Madhya Pradesh | Singh, R.B. | M.Sc. (Agricultural Statistics) |
| 227 | T-105469 | Elahi, Tasphiya | Generation mean analysis for yield and quality components in greengram (<i>Vigna radiata</i> (L.) wilczek) | Shukla, R.S. | Ph.D. (Genetics and Plant Breeding) |
| 228 | T-105470 | Priya, Varanasi Yasaswi | Molecular and morphological characterization of blast and bacterial leaf blight resistant lines in rice | Perraju, P. | M.Sc. (Genetics and Plant Breeding) |
| 229 | T-105471 | Panthi, Rajmohan | Genetic and divergence analysis for morphological and quantitative traits in chickpea | Perraju, P. | M.Sc. (Genetics and Plant Breeding) |

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| 230 | T-105472 | Singh, Urvashi | Evaluation of different biological and chemical alternatives for the management of dry root rot of sweet basil caused by <i>macrophomina phaseolina</i> | Vibha | M.Sc. (Plant Pathology) |
| 231 | T-105473 | Mishra, Shubham | Studies on foliar blight of wheat and its management | Kumar, Sanjeev | M.Sc. (Plant Pathology) |
| 232 | T-105474 | Chauhan, Aman | Studies on anthracnose of chilli and its management | Yadav, Vijay Kumar | M.Sc. (Plant Pathology) |
| 233 | T-105475 | Channabasava | Management of wilt of chilli (<i>Fusarium oxysporum</i> f. sp. <i>capsici</i>) using plant extracts, organic extracts and fungicides | Kumar, Sanjeev | M.Sc. (Plant Pathology) |
| 234 | T-105476 | Bagri, Man Bharan | Effect of spacing and gibberellic acid (GA3) on growth, yield and quality attributes of radish (<i>Raphanus sativus</i> L.) | Pandey, B.R. | M.Sc. (Horticulture-Vegetable Science) |
| 235 | T-105477 | Yadav, Rohit Kumar | Effect of seed soaking and growing media on germination, growth and survivability of Tamarind (<i>Tamaridus indica</i> L.) seeding | Sharma, T.R. | M.Sc. (Horticulture-Fruit Science) |
| 236 | T-105478 | Amrate, Pawan Kumar | Factors affecting development and management of charcoal rot of soybean | Bhale, M.S. | Ph.D. (Plant Pathology) |
| 237 | T-105479 | Nema, Pragati | Assessment of potential use of Jawahar liquid microbial consortium (JLMC) for management of chickpea wilt caused by <i>fusarium oxysporum</i> f. sp. <i>ciceris</i> . | Wasnikar, A.R. | M.Sc. (Plant Pathology) |
| 238 | T-105480 | Gurjar, Rakesh | Studies on bio consortium and oil cake for the management of <i>sclerotium rolfsii</i> causing collar rot of chickpea | Wasnikar, A.R. | M.Sc. (Plant Pathology) |
| 239 | T-105481 | Parmar, Pooja | Impact of nano fertilizers as seed dressing and foliar application on chickpea diseases | Kumar, Ashish | M.Sc. (Plant Pathology) |
| 240 | T-105482 | Nagaraju, M. | Optimization of process parameter for preparation of nutritious extrudate from finger millet -lentil blend | Tiwari, V.K. | Ph.D. (PHP & FE) |

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|-----|----------|----------------------|---|-------------------------|--|
| 241 | T-105483 | Rop, David Kiplangat | Effect of deficit irrigation and mulching on yield and water productivity of drip irrigated onion | Pyasi, Sushil Kumar | Ph.D. (Soil and Water Engineering) |
| 242 | T-105484 | Chaturvedi, Shalini | Design, development and evaluation of pedal operated low-cost minor millet thresher from mechanical and ergonomic point of considerations | Shrivastava, Atul Kumar | Ph.D. (Farm Machinery and Power Engineering) |
| 243 | T-105485 | Mishra, Vipin Kumar | Land use land cover mapping for identification of irrigated areas in Betwa river basin using spatial data | Awasthi, M.K. | M.Tech. (Soil and Water Engineering) |
| 244 | T-105486 | Patel, Jyotsana | Application of microwaves for insects control in pigeon pea stored under ambient conditions | Gupta, A.K. | M.Tech. (PHP & FE) |
| 245 | T-105487 | Pundru, Kavya | Effect of degree of polishing on milling and cooking characteristics of paddy varieties | Tiwari, V.K. | M.Tech. (PHP & FE) |
| 246 | T-105488 | Mandloi, Rahul | Optimization of microwave heating and ambient tempering of lotus stem | Verma, Devendra Kumar | M.Tech. (PHP & FE) |