

Agriculture Faculty : Theses of Ph.D. (2005-06 to 2025-26)

Sr. No.	Faculty	Discipline	Name of Student and Reg. No.	Name of Major Guide	Title of Ph.D. thesis	Year of degree
1	Agriculture	Chemistry	Savaliya S.G.	Gudaliya J.D.	Characterization classification and evaluation of soil and water resources across the toposequences of southern saurashtra	2005
2	Agriculture	Agronomy	Vaghaisiya P.M	Khanpara V.D	Responses of groundnut (<i>Arachis hypogaea</i> L.) to moisture conservation practices and sulphur nutrition under rainfed conditions	2005
3	Agriculture	Extension Education	Jadav N. B.	Popat M.N.	Managerial ability of mango growers about scientific cultivation of mango orchard	2005
4	Agriculture	Botany	Golakiya P.R.	Poshiya V.K.	Line x tester analysis over environments in castor (<i>Ricinus Communis</i> L.)	2005
5	Agriculture	Economics	Vekariya S.B.	Kuchhadiya D.B.	An economic analysis of yield gap and value added products of groundnut in saurashtra region of Gujarat	2005
6	Agriculture	Economics	Dhandnalya M.G.	Siyani R. L.	Identification and research prioritization of production constraints in major crops of saurashtra region	2005
7	Agriculture	Entomology	Jethva D.M.	Vyas H.J.	Biometrical analysis and life table studies of leuciondes orbonalis Guenee on different hosts and its management on brinjal	2005
8	Agriculture	Entomology	Fulshankar A.M.	Vyas H.J.	Population Dynamics, Biometrical Analysis and Life Table Studies of <i>Helicoverpa Armigera</i> (HUBNER) on Different Hosts and Its management on Chickpea	2005
9	Agriculture	Plant pathology	Akabari L.F.	Parnaliya A.M.	Epidemiology and management of blight (<i>Alternaria alternaria</i> (Fr.) Keissler) of sesame (<i>Sesamum Indicum</i> L.)	2005
10	Agriculture	Chemistry and Soil science	Solanki M. S.	Golakiya B.A.	Dynamics of phosphorus fractions in the calcareous soils of saurashtra region	2005
11	Agriculture	Botany	Vachhani J.H.	Pandya H.M.	Genetic analysis of yield and its components in okra [<i>Abelmoschus esculentus</i> (L.) moench]	2005
12	Agriculture	Entomology	Patel P.V.	Vyas H.J.	Population dynamics and management of thrips scitothrips dorsalis hood (<i>Thysanopteria</i> Thripidae) on castor	2005
13	Agriculture	Agronomy	Dadhaniya N.M.	Kaneria B.B.	Response of multicut forage sorghum [<i>Sorghum bicolor</i> (L.) moench] to varying levels of organic manure nitrogen and biofertilizers	2005
14	Agriculture	Soil science	Kunjadia B.B.	Golakiya B.A.	Research on maximum yield target in the groundnut (<i>archids hypogaea</i> L.) wheat (<i>Triticum aestivum</i> L.) cropping sequence in saurashtra region	2005
15	Agriculture	Botany	Padhar P.R.	Dobariya K.L.	Heterosis & combining ability analysis in F1 and F2 generations of dialet cross under timely & late sown environments in bread wheat (<i>triticum questium</i> L. em. Then)	2005
16	Agriculture	Entomology	Gedia M.V.	Vyas H.J.	Bio-ecology & bio-intensive management of <i>spodopetra litura</i> (Fabricius) (Lepidoptera Noetuidae) on castor (<i>Ricinus cummunis</i> Limblys)	2005
17	Agriculture	Agronomy	Vala G.S.	Khanpara V.D.	Efficacy of various herbicides & determination of their persistence through bioassay technique for summer groundnut (<i>Arachis Hypogaea</i> L.)	2005
18	Agriculture	Agronomy	Ramani V.B.	Jadav K.V.	Efficiency of herbicides in wheat (<i>triticum aestivum</i> L.) and Assessment of their persistence through bioassay technique	2006
19	Agriculture	Plant Pathology	Jadav H.R.	Mishra A.	Integrated Management of Collar Rot (<i>Aspergillus niger van Tieghem</i>) And Stem Rot (<i>Sclerotium rolfsii sacc.</i>) Diseases of Groundnut (<i>Arachis Hypogaea</i> L.)	2006
20	Agriculture	Extension	Kotadiya D.G.	Popat M.N.	Impact of Integrated horticultural Development Programme in Junagadh District of Gujarat State	2006
21	Agriculture	Plant breeding and genetics	Vaddoria M.A.	Dobariya K.L.	Heterosis Gene Action and Combining Ability Over Environment in brinjal (<i>solanum melongena</i> L.)	2006
22	Agriculture	Plant breeding & Genetics	Dhameliya H. R.	Dobariya K.L.	Impact of Different mating approaches in generating genetic variability And Genetic analysis of yield components in brinjal (<i>solanum melongena</i> L.)	2006
23	Agriculture	Plant pathology	Kapadiya H.J.	Khandar R.R.	Post harvest management of black mold of onion (<i>Allium cepa</i> L.) caused by <i>aspergillus niger</i> V. tiegh	2006
24	Agriculture	Agronomy	Patoliya B.M.	Khanpara V.D.	Response of pigeonpea [<i>cajanus cajan</i> (L.) Millsp] to moisture conservation practices and zine fertilization	2006
25	Agriculture	Plant pathology	Mayani N. G.	Parakhia A.M.	Investigation of die back (<i>lasiodiplodia theobromae</i> (pat) griff & mauble of mango (<i>mangifera indica</i> L.)	2006
26	Agriculture	Soil Science	Parmar K.B.	Golakai B.A.	Nitrogen & potassium recruitment for targeted yield of cotton	2006
27	Agriculture	Botany	Bhatiya V.J.	Monpara B.A.	Genetics for slow leaf-rusting and yield related traits in bread wheat (<i>Triticum clestivum</i> L.)	2006
28	Agriculture	Extension	Chavda V.N.	Popat M.N.	Farmers perception about usefulness of agriculture extension system	2006
29	Agriculture	Botany	Shekhat H.G.	Pandya H.M.	Genetic analysis of yield , its components and quality characters in sesame (<i>sesame indicum</i> L)	2006
30	Agriculture	Plant pathology	Moradiya A.M.	Khandar R.R.	Assessment of yield losses due to root rot of groundnut (<i>aracis hypogea</i> L.) caused by <i>macrophomina phaseolina</i> (tassi) gold and their management	2006
31	Agriculture	Plant pathology	Bhaskar V. A.	Parakhia A.M.	Investigation on early & late leaf spots of groundnut (<i>arachis hypogaea</i> L.)	2006
32	Agriculture	Botany	Savaliya V.M	Poshiya V.K.	Heterosis and combining ability analysis for yield and yield components in sesame (<i>sesamum indicum</i> L.) over environments	2006
33	Agriculture	Extension education	Gardharia H. B.	Popat M.N.	Managerial ability of veterinary officers working under panchayat in saurashtra region of Gujarat state	2006
34	Agriculture	Botany	Umaretiya P.P.	Poshiya V.K.	Line X tester studies on heterosis gene action and phenotypic stability in pearl millet (<i>pennisetum glaucum</i> (L.) R.Br.)	2006
35	Agriculture	Extension education	Gullapelly D.S.	Popat M.N.	Farmers perception of quality and aflataxin contamination of groundnut	2006
36	Agriculture	Botany	Patel A.P.	Pandya H.M.	Detection & estimation of components of genetic variation & genotypes environment interaction through triple test cross analysis in okra (<i>abelmoschus esculentus</i> (L.) moench)	2006
37	Agriculture	Agronomy	Dahima N. U.	Kaneria B.B.	Responses of cotton (<i>gossypium hirsutum</i> L.) to subsailing land configuration irrigation and mulch	2006
38	Agriculture	Biochemistry	Dharave J.J.	Vakharia D.N.	Biochemical molecular aspects of bunch type groundnut cultivars with respect to water deficit stress	2006
39	Agriculture	Entomology	Rathod R. R.	Butani P.G.	Population dynamics efficacy & economics of newer insecticides against groundnut (<i>arachis hypogapa</i> L.) pest complex	2006
40	Agriculture	Extension education	Bharad N.D.	Popat M.N.	Entrepreneurial behavior of mango growers of gir area of Gujarat state	2007
41	Agriculture	Botany	Dabhi K. H.	Poshiya V.K.	Heterosis gene action and combining ability over environment okra (<i>abelmoschus esculentus</i> (L.) moench)	2007
42	Agriculture	Entomology	Parmar G.M.	Kapadia M.N.	Bio-efficacy of fungal bio-pesticides against <i>lipaphis erysimi</i> (kartonbach) infesting mustard	2007
43	Agriculture	Economics	Dudhat B.L.	Shiyani R.L.	Comparative economics of energy & groundwater use between metered & flat rate farmers in saurashtra region of Gujarat State	2007
44	Agriculture	Plant pathology	Sharma R.K.	Dhruj I.U.	Molecular characterization of <i>sclerotium rolfsii sacc.</i>	2007
45	Agriculture	Botany	Makwana S.M.	Dobariya K.L.	Detection and estimation components of genetic varization and genotype x environment interaction through Triple Test cross Analysis in Wheat (<i>Triticum aestivum</i> L.)	2007
46	Agriculture	Botany	Babariya H.M.	Posiya V.K.	Line x tester analysis over environments in okra (<i>Abelmoschus esculentus</i> (L.) moench)	2007
47	Agriculture	Extension education	Chavda M.G.	Popat M.N.	Knowledge and adoption of post harvest techniques of groundnut crop in south saurashtra agro climatic zone of Gujarat state	2007
48	Agriculture	Extension education	Savaliya V.J.	Popat M.N.	Determining of effectiveness for krushi jivan farm magazine	2007
49	Agriculture	Agronomy	Vadaria K.N.	Padmani D.R.	Balanced nutrient management in cotton (<i>G. cot. HY-8</i>) under limited irrigation conditions	2007
50	Agriculture	Plant pathology	Amipara D.B.	Parakhia A.M.	Physiochemical and pathological studies of mango malformation in saurashtra region	2008
51	Agriculture	Biochemistry	Rathod P.J.	Vakharia D.N.	Biochemical and molecular aspects of wilt (<i>furarium xysporum</i> F. sp. ciceri) in chickpea (<i>cicer ariefinum</i> L.)	2008
52	Agriculture	Agronomy	Kachhadiya S.P.	Jadav K.V.	Effect of irrigation mulches and antitranspirant on growth and yield of summer pearl millet (<i>pennisetum glaucum</i> L.) under south saurashtra conditions	2009
53	Agriculture	Agronomy	Chovatiya P.K.	Jadav K.V.	Effect of irrigation schedule and weed management practices on growth and yield of fenugreek (<i>trigonella foenum gracum</i> L.)	2009
54	Agriculture	Economics	Thanki P.M.	Khunt K.A.	Economics analysis of production and marketing of major medicinal crops of Gujarat state	2009
55	Agriculture	Agronomy	Modhviya J.M.	Padmani D.R.	Response of irrigated hybrid bt cotton to graded levels of nitrogen, phosphorus and potassium fertilization in saurashtra region	2009

56	Agriculture	Statistics	Rankja N.J.	Upadhyay S.M.	Evaluation of statistical models for forecasting of cotton yield in Gujarat state	2009
57	Agriculture	Soil Science	Sakarvadiya H.L.	Golakiya B.A.	Nitrogen and potassium requirement for targeted yield of summer pearl millet	2009
58	Agriculture	Soil Science	Vekaria L.C.	Golakiya B.A.	Dynamics of micronutrients in calcareous vertic ustochrepts soil under AICRP LTPE	2009
59	Agriculture	Economics	Gadhvi B.K.	Shiyani R.L.	An economic evaluation of the performance of institutional finance to agriculture in junagadh district, Gujarat	2009
60	Agriculture	Botany	Davda B.K.	Dangaria C.J.	Dialled analysis over environments in pearl millet (<i>Pennisetum glaucum</i> (L.)R.Br.)	2009
61	Agriculture	Botany	Jethva A.S.	Pandya H.M.	Heterosis combining ability and stability analysis over environments in pearl millet (<i>Pennisetum glaucum</i> Cl.) br.	2009
62	Agriculture	Biochemistry	Gajera H.P.	Vakharia D.N.	Biochemical & molecular aspects of induced resistance by trichodema in groundnut (<i>Arachis Hypogaea</i> L.) against collar root (<i>Aspergillus niger</i> van Tieghem)	2009
63	Agriculture	Botany	Kachhadia V.H.	Dangaria C.J.	Line X tester analysis over environments in okra (<i>abelmoschus esculentus</i> (L.)moench)	2009
64	Agriculture	Economics	Thumer V.M.	Khunt K.A.	Value addition and export trade analysis of major seed spices of Gujrat	2009
65	Agriculture	Economics	Ardeshta N.J.	Shiyani R.L.	Growth dimensions and dynamics of cropping pattern in Gujarat state	2009
66	Agriculture	Plant Pathology	Rakholiya K.B.	Jadeja K.B.	Integrated management of stem and pod rot of groundnut caused of <i>sclerotium rolfsii</i> Sacc.	2009
67	Agriculture	Plant Pathology	Kyada J.Z.	Parakhia A.M.	Investigation of leaf and fruit spots (<i>Nvrothecium toridum</i> tode ex fr.) of bottle gourd (<i>Legenaria siceraria</i> (nol.)standl) and its management	2009
68	Agriculture	Agronomy	Bhalu V.B.	Khanpara V.D.	Efficacy of herbicides in summer pearl millet (<i>Pennisetum glaucum</i> L.) and assessment of their persistence through bioassay technique	2010
69	Agriculture	Soil Science	Rajani A. V.	Golakiya B.A.	Dynamics of major nutrients in a calcareous vertic haplusteps under AICRP – LIFE soils	2010
70	Agriculture	Extension Education	Gohil G.R.	Popat M.N.	Crisis management adopted by cotton growers of south saurashtra agro climate zone	2010
71	Agriculture	Agronomy	Ramani B.B.	Khanpara V.D.	Efficacy of various herbicides and determination of their persistence through bioassay technique for garlic (<i>Alium Sativum</i> L.)	2010
72	Agriculture	Chemistry	Vaghani J.J.	Polara K.B.	Nitrogen potassium and sulphur requirement for targeted yield of kharif sesame	2010
73	Agriculture	Botany	Sodavadiya P. R.	Dhaduk L.K.	Genetic architecture of seed yield and yield attributing traits in castor (<i>ricimus communis</i> L.) under diverse environments	2010
74	Agriculture	Botany	Monpara B. A.	Pithia M.S.	Genetics architecture of seed yield and its components in castor (<i>ricimus communis</i> L.) under diverse environments	2010
75	Agriculture	Entomology	Barad A.H.	Kapadia M.N.	Bio-efficiency Nomuraea Rileyi (Farlow) Samson against <i>hericoverpa armigera</i> (hubner) infesting pigeonpea	2010
76	Agriculture	Agronomy	Rathod A.D.	Padmani D.R.	Efficacy of various herbicides in onion (<i>alium cepa</i> L.) and determination of their persistence through bioassay techniques	2010
77	Agriculture	Agronomy	Thanki R.B.	Jadav K.V.	Effect of irrigation scheduling at critical growth stages and fertility levels on growth, yield and quality of summer sesame (<i>sesamun indicum</i> L.)	2010
78	Agriculture	Statistics	Kalola A.D.	Pandya H.R.	Comparison of north Carolina designs in OKRA (<i>Abelmoschus esulentus</i> (L.) Moench)	2010
79	Agriculture	Extension Education	Khodifad P. B.	P.R.Kanani	Sustainability of Groundnut based Cropping System of South Saurashtra Zone of Gujarat State	2010
80	Agriculture	Plant Pathology	Pathak D.M.	Parakhia A.M.	Epidemiology transmission biochemical changes and management of phylloidy of sesame (<i>Sesamum Indicum</i> L.)	2011
81	Agriculture	Botany	Vanpariya L.G.	M.S.Pithia	Genetic analysis of Grain Yield and its Components in Wheat (<i>Triticum aestivum</i> L.) Under Diverse Environments	2011
82	Agriculture	Entomology	Joshi M.D.	P.G.Butani	Eco-Friendly Management of Pests of Okra Through Organic Manures and Bio-Pesticides	2011
83	Agriculture	Botany	Gor H.K.	L.K. Dhaduk	Heterosis, Combining Ability and Genetic Architecture in Summer Groundnut (<i>Archis Hypogaea</i> L.)	2011
84	Agriculture	Economics	Tarpara V.D.	R.L.Shiyani	Price Behavior of Major Oil Seed Crops in Gujarat : An Econometric Analysis	2011
85	Agriculture	Soil Science and Chemistry	Talavia B.P.	B.A. Golakiya	Root Influx of Nutrients and Yield of BT. Cotton Cultivars as Influenced by Potassium Levels	2011
86	Agriculture	Biochemistry	Marviya G.V.	Vakharia D.N.	Biochemical and molecular Aspects of Moisture Dificit Stress Tolerance in Pearl Millet [<i>Pennisetum glaucum</i> (L.) Br.] Genotypes	2011
87	Agriculture	Extension Education	Kalsariya B.N.	M.N. Popat	Managerial Efficiency of Coconut Plantation Growers in Coastal Area of Saurashtra Region	2011
88	Agriculture	Agricultural Statistics	Patel D.V.	H.R. Pandya	An Empirical Study on comparison of Different Methods of Stability Analysis in Groundnut (<i>Arachis hypogea</i> (L.))	2011
89	Agriculture	Biochemistry	Kandoliya U.K.	D.N.Vakharia	Biochemical and Molecular Aspects of <i>pseudomonas fluorescens</i> induced resistance against wilt (<i>Fusarium Oxysporum</i> F.sp. <i>ciceri</i>) in chickpea (<i>Cicer arietinum</i> L.)	2011
90	Agriculture	Plant Molecular Biology and Biotechnology	Sanghani Atul O.	Mandavia M.K.	Characterization of Tomato (<i>Lycopersicon Lycopersicum</i> Mill.) Genotypes through Morphological, Biochemical and Molecular Markers	2011
91	Agriculture	Plant Pathology	Talavia J.R.	Chovatiya B.K.	Management of Chilli (<i>Capsicum Annum</i> L.) Wilt (<i>Fusarium</i> (Mart.)Sacc.)	2011
92	Agriculture	Extension Education	Gorfad P.S.	D.M.Thakrar	Farmers Perception and Adoption of Groundnut Production Technology	2012
93	Agriculture	Biochemistry	Savaliya D.D.	M.K. Mandavia	Influence of Brassinolide on Physiological, Biochemical and Molecular Changes in Groundnut (<i>Arachis hypogaea</i> L.) Cultivars under Water Deficit Stress	2012
94	Agriculture	Animal Nutrition	Savsan Harish H.	K.S.Murthy	Effect of Feeding Varying Levels of Bypass Fat on Lactating Jaffrabadi Buffaloes	2012
95	Agriculture	Processing and Food Engg	Cholera S.P.	N.C. Patel	Studies on Osmo-Freeze Drying of Sapota (<i>Achras sapota</i> L.)	2012
96	Agriculture	Agricultural Statistics	Dudhat A.S.	S.M. Upadhyay	An Empirical Investigation of Hectareage Prediction Models of Important Rabi Crops of Gujarat State	2012
97	Agriculture	Animal Genetics and Breeding	Ahlawat A.R.	P.G. Gajbhiye	Study of Keratin Intermediate Filament Type I and Growth Hormone Gene Polymorphisms in Relation to Wool Quality and Growth Traits in Patanwadi, Marwari and Dumba Sheep	2012
98	Agriculture	Genetics & Plant Breeding	Talapada M.M.	B.A. Monpara	Early Generation Selection for Yield and its Components in Chickpea (<i>Cicer arietinum</i> L.)	2012
99	Agriculture	Genetics and Plant Breeding	Madhubala	T. Radhakrishnan	Development and Characterisation of Transgenic Groundnut (<i>Arachis hypogaea</i> L) Using Plant Defensin Gene	2012
100	Agriculture	Plant Pathology	Kanzaria K.K.	I.U. Dhruj	Management of Powdery Mildew Disease (<i>Erysiphe cruciferarum</i> Opiz ex. Junell) of Mustard [<i>Brassica juncea</i> (L.) Czern & Coss.]	2012
101	Agriculture	Genetics and Plant Breeding	Savaliya J.J.	M.S. Pithia	Heterosis, Combining Ability and Gene Action for Fruit Yield and its Components in Brinjal (<i>Solanum Melongena</i> L.)	2012
102	Agriculture	Genetic and plant breeding	Tengale D.B.	Radhakrishnan T.	Transformation and Characterization of Transgenic groundnut (<i>arachis hypogael</i>) with MT LD gene for abiotic stress tolerance	2012
103	Agriculture	Plant Pathology	Kadvani D.L.	I.U.Dhruj	Management of Pearl millet rust (<i>puccinia substriata</i> ell. & barth. var. <i>Indica</i> Rumachar & cumm.)	2012
104	Agriculture	Agricultural extension	Chandravadia K.U.	D.M.Thakrar	Participation of Farm Women in Decision Making Process with Respect to Animal Husbandry Practices	2013
105	Agriculture	Plant Breeding and Genetics	Pansuriya A.G.	L.K.Dhaduk	Genetic Architecture of Grain Yield and its components in Bread Wheat (<i>Triticum aestivum</i> L.) Under different dates of sowing	2013
106	Agriculture	Entomology	Shitole T.D.	V.N.Patel	Population Dynamics, Yield Losses and Management of Thrips, <i>Scirtothrips dorsalis</i> Hood Infesting Chilli	2013
107	Agriculture	Entomology	Patel M.L.	R.K.Bharodia	Eco-Friendly Management of Brinjal Shoot and Fruit Borer, <i>Leucinodes Orbonalis</i> Guenee Through Organic Manures And Bio-Pesticides	2013
108	Agriculture	Genetics and Plant Breeding	Bangar Shital S.	Mandavia C.K.	Thermo-Tolerance and Relative Yield Performance of Wheat (<i>Triticum Aestivum</i> L.) Varieties Under Timely and Late Sown Conditions	2014
109	Agriculture	Biochemistry	Ramani H.R.	Mandavia M.K.	Biochemical and Physiological Analysis and Protein Profiling in Wheat (<i>Triticum Aestivum</i> L.) Genotypes Under Heat Stress	2014
110	Agriculture	Biochemistry	Das T.	Mandavia M.K.	Characterization of Biochemical and Physiological Parameters and Protien Profiling in Wheat (<i>Triticum Aestivum</i> L.) Genotypes under NaCl Salinity Stress	2014
111	Agriculture	Agronomy	Sharma S.	Sagarka B.K.	Evaluation of Various Herbicides for Weed Control in Kharif Groundnut (<i>Arachis Hypogea</i> L.) Effect on Soil Microbial Population and Residual Effect on Succeeding Crops	2014
112	Agriculture	Entomology	Kalasariya R.L.	Raghvani K.L.	Management of Major Insect Pests of Mustard	2014
113	Agriculture	Plant Pathology	Talaviya J.R.	Jadeja K.B.	Characterization and Management of <i>Fusarium Oxysporum</i> F.Sp. <i>Cumini</i> Causing Cumin Wilt	2014

114	Agriculture	Biotechnology	Sanghani A.O.	Golakiya B.A.	Linkage and QTL mapping for Downy Mildew Resistance in Pearl Millet (<i>Pennisetum Glaucum</i> (L.)R. Br.)	2014
115	Agriculture	Entomology	Chudasama J.A.	Bharodia R.K.	Biology Life Table and management of <i>Callosobruchus maculatus</i> (Fabricius) on Different Stored Pulses	2015
116	Agriculture	Biochemistry	Sapre S.S.	Vakharia D.N.	Efficacy of Silicon Under Water Deficit Stress in Wheat : Biochemical and Physiological Perspectives	2015
117	Agriculture	Plant Pathology	Kapadiya I.B.	Lukose C.	Disease Development and management of Leaf Blight [Stemphylium Vesicarium (Wallr.) E.Simmons] of Garlic (<i>Allium Sativum</i> L.)	2015
118	Agriculture	Genetics and Plant Breeding	Valu M.G.	Khanpara M.D.	Genetics of Seed Cotton Yield and Its Component Traits in Cotton (<i>Gossypium Hirsutum</i> L.)	2015
119	Agriculture	Plant Breeding and Genetics	Odedara Rama K.	Pithia M.S.	Phenotypic Stability for Grain Yield and its Contributing Characters Using Different Stability Models in Bread Wheat (<i>Triticum Aestivum</i> L.Em. Thell.)	2015
120	Agriculture	Plant Molecular Biology and Biotechnology	Bosamia Tejas C.	Radhakrishnan T.	Development and Validation of Est-Derived SSR Markers with Functional Relevance to Biotic and Abiotic Stress Responses in Groundnut	2015
121	Agriculture	Agri. Extension	Deshmukh Girish P.	Kanani P.R.	Consequences of Innovations Generated by Agricultural University on livelihood of Migrated Siddi Tribal Farmers : in Context of Discriminant Function Analysis	2015
122	Agriculture	Genetics and Plant Breeding	Babariya C.A.	Dhaduk L.K.	Heterosis Combining ability and Genetic Architecture in Cow pea [<i>Vigna Unguiculata</i> (L.)Walp.]	2015
123	Agriculture	Genetics and Plant Breeding	Sapovadiya M.H.	Dobariya K.L.	Heterosis, Gene Action and Combining Ability Over Environments for Seed Yield and Its Components In Castor (<i>Ricinus Communis</i> L.)	2015
124	Agriculture	Entomology	Siddhapara M.R.	Virani V.R.	Biology, Seasonal Incidence and management of Red Spider Mite, <i>Tetranychus urticae</i> Koch in Okra	2015
125	Agriculture	Agronomy	Bhuvha H.M.	Sagarka B.K.	Response of Gum Guar [<i>Cyamopsis Tetragonoloba</i> (L.) Taub.] to Irrigation and Fertility Levels in Summer Season	2015
126	Agriculture	Entomology	Rode N.S.	Bharodia R.K.	Seasonal Incidence, Life Table and Insecticidal Resistance in <i>Earias Vittell</i> (Fabricius) and Its Management on Okra	2015
127	Agriculture	Plant Physiology	Kamble B.G.	Joshi A.S.	Germicidal And Non-Germicidal Evaluation For Physiological Quality of Seed in Pearl Millet (<i>Pennisetum Glaucum</i> (L.) R.Br.)	2015
128	Agriculture	Soil Science	Baban M.N. J4-	Polara K.B.	Dynamics of Nitrogen, Phosphorus, Potassium And Sulphur Fractions in the Calcareous Soils of Saurashtra Region of Gujarat	2015
129	Agriculture	Agronomy	Mamta M.	Sagarka B.K.	Effect of Drip Irrigation And Nitrogen Levels on Drilled Rabi Fennel (<i>Foeniculum Vulgare</i> Mill) Saurashtra Region of Gujarat	2015
130	Agriculture	Plan Molecular Biology & Biotechnology	Antala T.J. J4-	Mandavia M.K.	De Novo Transcriptome Sequencing to Discover Putative Genes Associated With Drought Tolerance And Their Expression in Pearl Millet (<i>Pennisetum Glaucum</i> L.)	2015
131	Agriculture	Plant Molecular Biology & Biotechnology	Akbari D.L.	Golakiya B.A.	Molecular and Biochemical Characterization of Drought Tolerant Endophytic Bacteria Isolated From Wild Poaceae Family Plants	2015
132	Agriculture	Plant Molecular Biology & Biotechnology	Bhadania R.A.	Golakiya B.A.	Molecular and Biochemical Characterization of Salt Tolerant Endophytic Bacteria Isolated From Wild Malvaceae Family Plants	2015
133	Agriculture	Genetics And Plant Breeding	Patil A.S.	Radhakrishnan T.	Characterization of Transgenic Groundnut (<i>Arachis Hypogaea</i> L.) Plants Carrying Coat Protein Gene of Tsv And Nucleocapsid Gene of Pbnv	2015
134	Agriculture	Biochemistry	Bishi S	Vakharia D.N.	Biochemical And Molecular Basis of Innate And <i>Pseudomonas Fluorescens</i> Induced Stem Rot Tolerance Groundnut (<i>Arachis hypogaea</i> L.)	2015
135	Agriculture	Plant Biotechnology	Sabara P.H.	Vakharia D.N.	Gene Expression Study of Host Pathogen Interaction During Papaya Ring Spot Virus Infection Papaya (<i>Carica Papaya</i> L.)	2015
136	Agriculture	Plant Molecular Biology & Biotech.	Vaja M.B.	Golakiya B.A.	Whole Genome Sequencing of Sesame (<i>Sesamum Indicum</i> L.)cv. GUJ. TIL. 10 Using Next- Generation Sequencer	2015
137	Agriculture	Agronomy	Chhodavadiya S.K.	Sagarka B.K.	Efficacy of Various Herbicides in Bt Cotton (<i>Gossypium Hirsutum</i> L.) And Determination of Their Persistence Through Bioassay Technique	2016
138	Agriculture	Agricultural Extension	Bariya M.K.	Kanani P.R.	Impact of Self Help Groups Promoted Under Integrated Watershed Management Programme On Empowerment of Women	2016
139	Agriculture	Plant Molecular Biology & Biotechnology	Lakhani H.N.	Vakharia D.N.	Interspecific Protoplast Fusion Between <i>Trichoderma harzianum</i> And <i>Trichoderma Viride</i> For Biocontrol Improvement	2016
140	Agriculture	Agricultural Extension	Patel J.V.	Kalsariya B.N.	Development of Attitude Scale And Ascertain The Techno-Economic Changes of Cotton Growers In Respect of Drip Irrigation System in Saurashtra Region	2016
141	Agriculture	Agricultural Extension	Chhodavadiya H.C.	Kanani P.R.	Impact of Improved Varieties on Livelihood of Farmers of KVK Adopted Villages in Saurashtra Region of Gujarat	2016
142	Agriculture	Entomology	Bharadiya A.M.	Patel V.N.	Biology, Seasonal Incidence, Yield Losses And Management Of Fruit Fly, <i>Bactrocer cucurbitae</i> (Coquillet Infesting Sponge Gourd	2016
143	Agriculture	Genetics & Plant Breeding	Solanki H.V.	Mehta D.R.	Detection And Estimation of Linked Digenic And Higher Order Gene Effects For Seed Cotton Yield And Its Component Traits in Cotton (<i>Gossypium Hirsutum</i> L.)	2016
144	Agriculture	Agronomy	Gohil B.S.	Mathukia R.K.	Integrated Management of Weed Seedbank in Kharif Groundnut (<i>Arachis Hypogaea</i> L.)	2016
145	Agriculture	Agronomy	Gohil P.J.	Dabhi B.M.	Effect of Drip Irrigation Scheduling And Fertigation Regimes on Growth, Yield And Quality of Cumin (<i>Cuminum Cuminum</i> L.)	2016
146	Agriculture	Genetics And Plant Breeding	Raval L.J.	Pithia M.S.	Efficacy of Different Selection Methods in Desi Chickpea (<i>Cicer Arietinum</i> L.)	2016
147	Agriculture	Agronomy	Polara A.M.	Sagarka B.K.	Response of Rabi Onion (<i>Allium Cepa</i> L.) To Land Configuration, Drip Irrigation And Weed Management	2016
148	Agriculture	Entomology	Khorasiva S.G.	Raghvani K.L.	Utilization Of Ipm Components For The Management of <i>Helicoverpa armigera</i> (Hubner) in Chickpea	2016
149	Agriculture	Plant Molecular Biology & Biotech.	Vaja K.N.	Gajera H.P.	Molecular Characterization of <i>Pseudomonas</i> For Biocontrol Activity in Phytotoxin Systems	2016
150	Agriculture	Agricultural Economics	Varasani J.V.	Shiyani R.L.	Economic Efficiency of Groundnut Production in Saurashtra Region	2016
151	Agriculture	Entomology	Vadher R.B.	Bharodia R.K.	Population Dynamics, Varietal Screening And Management Of Thrips, <i>Scirtothrips dorsalis</i> (hood) In Bell Pepper Under Protected Condition	2016
152	Agriculture	Genetics And Plant Breeding	Salunke M.D.	Pithia M.S.	Comparison of Genetic Variability Generated in Different Populations And Genetic Analysis of Yield Components in Mungbean (<i>Vigna Radiata</i> (L.) Wilczek)	2016
153	Agriculture	Entomology	Ghelani Y.H.	Raghvani K. L.	Management of Rhizophorpha Dominica (Fabricius) [Coleoptera: Bostrichidae] Infesting Pearl Millet Seed Under Storage Condition	2016
154	Agriculture	Entomology	Sagarka N.B.	Acharya M.F.	Non Chemical Management of <i>Caryon Serratus</i> (Olivier) Infesting Stored Groundnut	2017
155	Agriculture	Plant Mol.Biol.& Biotech	Bharose A.A.	Gajera H.P.	Molecular Characterization of Aflatoxin Producing <i>Aspergillus</i> in Groundnut And Remedies With Bacterial Nanoparticles	2017
156	Agriculture	Agronomy	Tara C.P.	Mathikia R.K.	Bio-Efficacy of Herbicides Against Weeds In Kharif Groundnut (<i>ArachisHypogaea</i> L.) And Determination of Their Residues in Plant And Soil	2017
157	Agriculture	Entomology	Dulera J.G.	Acharya M.F.	Management of Sitophilus Oryzae (L.) Infesting Stored Wheat	2017
158	Agriculture	Biochemistry	Raval S.S.	Mahatma M.K.	Transcriptomic And Metabolomic Analysis Of Groundnut (<i>Arachis Hypogaea</i> L.) under Varying Temperature	2017
159	Agriculture	Biotechnology	Kheni J.V.	Golakiya B.A.	Transcriptome Profiling Of Chickpea (<i>Cicer Arietinum</i> L.) With Relation To Wilt Disease (<i>Fusarium Oxysporum</i> F.Sp. Ciceri)	2017
160	Agriculture	Seed Science And Technology	Hirpara A.J.	Patel J.B.	Seed Technological Studies In Chickpea Varieties (<i>Cicer Arietinum</i> L.)	2017
161	Agriculture	Genetics And Plant Breeding	Darhankar M.S.	Bera S.K.	Gene Action And Identification Of Antitaitive Trait Loci (QTLs) For Drought Related Traits In Groundnut (<i>Arachis Hypogaea</i> L.)	2017
162	Agriculture	Agricultural Extension	Jadeja M.K.	Kanani P.R.	Adoption Of Crisis Management In Groundnut Crop By Groundnut Growers Of South Saurashtra Agro-Climatic Zone	2017
163	Agriculture	Plant Molecular Biology And Biotechnology	Abhay Kumar	Radhakrishnan T.	Characterization Of Transgenic Groundnut (<i>Arachis Hypogaea</i> L.) Expressing The ZAT12 Transcription Factor Gene Under A Biotic Stresses	2017
164	Agriculture	Seed Science And Technology	Chormule S.R.	Patel J.B.	Effect Of Spacing And Plant Growth Regulators On Growth, Seed Yield And Quality Of Okra [<i>Abelmoschus Esculentus</i> (L.) Moench]	2017
165	Agriculture	Agricultural Economics	Khorajiya M.T.	Shiyani R.L.	Growth And Export Performance Of Livestock Sector In Gujarat	2017
166	Agriculture	Biochemistry	Deshmukh Shubham babanrao	Mandavia M.K.	Biochemical And Molecular Changes In Pearl Millet (<i>Pennisetum Glaucum</i> L.) Genotypes Subjected To Short Term Water Stress And Its Revival	2017

167	Agriculture	Agricultural Economics	Murlidhar M.	Khunt K.A.	Production And Export Competitiveness Of Indian Groundnut A Policy Analysis Matrix (Pam) Approach	2017
168	Agriculture	Agricultural Statistics	Marviya P.B.	Upadhyay S.M.	A Statistical Analysis On Consumption Pattern Of Food And Non Food Items In South Saurashtra Agro-Climatic Zone	2017
169	Agriculture	Agronomy	Patil A.S.	Dadhi B.M.	Effect of Wheat Residue Management And Fertilizer Levels on Fodder Maize (Zea Mays L.) in Medium Black SOILS OF Saurashtra	2017
170	Agriculture	Entomology	Wadaskar Pankaj Shankarrao	D.M.Jethva	Evaluation of Biopesticides on Helicoverpa armigera (Hubner) Infesting Chickpea	2017
171	Agriculture	Biotechnology	Umretiya N.G.	Golakiya B.A.	Transcriptome Dynamics And Hypogaea ssp. Virginia Bunch During Flowers Development	2017
172	Agriculture	Biotechnology	Kahodariya J.H.	Gajera H.P.	Isolation, Antagonism And Genome Characterization Of Aflatoxigenic And Atoxigenic Aspergillus	2017
173	Agriculture	Biotechnology	Nandha A.K.	Mehta D.R.	Transcriptome Analysis Of Wheat (Triticum aestivum L. Em. Thell) Under Heat Stress At Booting Stage	2018
174	Agriculture	Agriculture Economics	Amale Arun Janardan	Dr. R.L. Siyani	An Economic Analysis of Land Use Dynamics in Gujarat	2018
175	Agriculture	Agriculture Extension	Patil Sandip Sakumar	Dr. P.R Kanani	A Study on Leadership Behaviour of Heads of Panchayat Raj Institutions for Agriculture Development in South Saurashtra Agro-climatic Zone of Gujarat	2018
176	Agriculture	Biochemistry	Joshi Kavita Bhupendrabhai	Dr. M.K.Mandavia	Isolation, Separation, Identification and Characterization of active Ingredients from Anticancer Medicinal Plants	2018
177	Agriculture	Agricultural Extension	Abul Kashem Mohammad Jahangir Hossain	Dr P.R. Kanani	A study on Feedback Mechanism of Agricultural Extension services in Saurashtra region of Gujarat	2018
178	Agriculture	Plant Molecular Biology And Biotechnology	Hirpara Darshna G	Dr H. P Gajera	Micro RNA Profiling Antifungal And Nan formulation characterizations Of Multi stress Tolerant Trichoderma Fusants for Biocontrol Activity Against Sclerotium rolfsii Sacc Causing Stem rot in Groundnut	2018
179	Agriculture	Biotechnology	Joshi Halakben Vibhakarbhai M	Dr.M K. Mandavia	In Silico Identification and Target Prediction of Micro RNAs and Their Expression Profiling In Sesamum Indicum	2018
180	Agriculture	Entomology	Dhandge Sachin R	Dr. V R Virani	Morphological and Biochemical basis of Resistance, Ecology and Bio-efficacy of Insecticides Against Pest Complex in Summer okra	2018
181	Agriculture	Agronomy	Barad Bhavnaben B	Dr. R K Mathukia	Real Time Nitrogen Fertilization Using Leaf Colour Chart and chlorophyll meter in Wheat	2018
182	Agriculture	Agricultural Extension	Tavethiya Bhaveshkumar H	Dr.V.j Savaliya	Crisis Management Adopted By Castor Growers of north Saurashtra Region of Gujarat State	
183	Agriculture	Genetics Plant Breeding	Shah Siddhi H	Dr.J B Patel	Genetics Of Quantitative Traits in BreadWheat (Triticum aestivum L) Over Environments	2018
184	Agriculture	Soil Science	Bodar Kishan H	Dr.K.B. Polara	Fractions of Micronutrients in The Soils of Saurashtra Region of Gujarat	2018
185	Agriculture	Seed science and tecnology	Ukai Jatinkumar D	Dr.J.B. Patel	Characterize of Sesame Genotypes Through Plant Morphology, Chemical Tests and Molecular Markers	2018
186	Agriculture	Agricultural Economics	Mohammad Daud	Dr. R.L. Shiyani	Growth Dimensions of Cotton Production in Gujarat and its Export Dynamics In india	2018
187	Agriculture	Biotechnology	Delvadiya Niravkumar A	Dr. D R mehta	Construction of Linkage Mapping and Identification of Quantitative Trait Loci For Earliness, Grain Size and Leaf Rust Resistance in Bread Wheat	2018
188	Agriculture	Biochemistry	Timbadiya Priyanka N	Dr. M.k Mandavia	Isolation, Separation and Identification Active Ingredients from Antidiabetic Medicinal Plants	2018
189	Agriculture	Agronomy	Der Hiren Naranbhai	Dr.B.M.Dabhi	Scheduling of drip irrigation and Fertigation in Rabi Garlic	2018
190	Agriculture	Agriculture Extension	Nidhi	Dr. B.N. kalsariya	Knowledge and Attitude of SHG Members in Relation to Entrepreneurial Activities in Saurashtra Region	2018
191	Agriculture	Biotechnology	Bhalani Hiren N.	Dr. Radhakrishnan T.	Molecular Analysis of Transgenic Groundnut(Arachis hypogaea L.) Expressing The Transcription Factor Drebia Driven By An Inducible Promoter Under Drought Stress	2018
192	Agriculture	Genetic and Plant Breeding	Rathod Virajben B.	Dr. M.S. Pithia	Heterosis, Combining Ability and Gene Action for Seed Yield and Its Components in Mungbean [Vigna radiate (L.) Wilezek]	2018
193	Agriculture	Genetics and Plant Breeding	Katariya Hitesh	Dr.M.D. Khanpara	Genetic Architecture in pearl millet	2019
194	Agriculture	Genetics and Plant Breeding	Vavdiya Paresh	Dr. V.p. Chovatia	Heterosis, Combining ability and gene action over environments for seed cotton yield and its components in	2019
195	Agriculture	Plant pathology	Khunt Ankit R	Dr.L.F.	Characterization of puccinia triticina eriks henn. Causing leaf rust of wheat and its management	2019
196	Agriculture	Biochemistry	Ukani piyush	Dr.M.K. Mandavia	Biochemical and molecular analysis in pearl millet genotypes under heat stress during flowering stage	2019
197	Agriculture	Biochemistry	Guna Gautam	Dr.M.K. Mandavia	Response of Biochemical changes of thiourea applications in wheat under water deficit stress	2019
198	Agriculture	Chemistry and Soil science	Parmar Rajesh	Dr. K.B Parmar	Integrated nutrient management in cotton under north-west agro-climatic zone of Gujarat	2019
199	Agriculture	Genetics and Plant Breeding	Vora Zarna	Dr. D.R. Mehta	Heterosis Combining Ability, Gene Action and Stability Analysis over Environment in Brinjal (Solanum melongena L.)	2019
200	Agriculture	Genetics and plant Breeding	Mori kiran	J. B. Patel	Genetics of seed yield and its component traits in castor (Ricinus communis L.)	2019
201	Agriculture	Agronomy	P. P. Javiya	R.K. Mathukia	Evaluation of Some Cow-Based BIO-Enhancers and Botanicals for Organic Cultivation of Wheat (Triticum aestivum L.)	2019
202	Agriculture	Biotechnology	A H Suhail	H.P. gajera	Mapping and Validation of SSR Markers Associated With Foliar-Fungal Disease Resistance Qtls and Development of Riis in Groundnut (Arachis hypogaea L.)	2019
203	Agriculture	Agriculture Chemistry and Soil Science	S.C. Kaneria	S.G. Savalia	Effect of Nutrient Management Through Organic Sources on Yield and Quality of Coriander (Coriandrum sativum L.) and Soil Properties Under organic Farming	2019
204	Agriculture	Genetic & Plant Breeding	Barad Hitesh Ranabhai	K.L. Dobariya	Genetic Architecture of Seed Yield and its Component Characters on F1 and F2 Generations of Castor (Ricinus Communis L.)	2019
205	Agriculture	Agriculture Extension	Pankaj Kumar Meghwal	Dr. N.B. Jadav	Assessment of Mobile Communication Technologies in Adoption of Information and Farmers Decision Making Process	2019
206	Agriculture	Genetics and Plant breeding	Chetariya Chana Pithabhai	M.S. Pithai	Variability and Stability Analysis in Relation to High temperature Tolerance in Desi Chickpea (Cicer arietinum L)	2019
207	Agriculture	Entomology	Chudasama K.A.	Kabaria B.B.	Biodiversity, biology and management of holotrichia consanguinea (Blanchard) Infesting Kharif groundnut	2019
208	Agriculture	Genetic & Plant Breeding	Mori Vaishali Kalusinh	V.P. Chovatia	Generation Meal Analysis in Sesame (Sesamum Indicum L.) Over Different Agro-Climatic Zone	2019
209	Agriculture	Plant molecular biology & Biotechnology	Radadiya N.G	Golakiya B.A.	Transcriptome and hormone profiling of sesame (sesamum indicum l.) During interaction with macrophomina	2020
210	Agriculture	Entomology	Ghelani M.K.	Kabaria B.B	Biology, Population Dynamics, Yield Losses And Management Of Serpentine Leaf Miner And Whitefly Infesting Tomato Cultivated Under Poly House Condition	2020
211	Agriculture	Biochemistry	Pipaliya H.R	Gajera H.P.	Biochemical and molecular characterization of chickpea (clear arietinum l.) Under heat stress	2020
212	Agriculture	Agriculture Extension	Raviya P.B	Savaliya V.J	Knowledge, Attitude And Utilization Of Informational And Communication Technology Services By Farmers Of Saurashtra Region Of Gujarat State	2020
213	Agriculture	Biotechnology	Bhadani R.V	Gajera H.P.	Molecular Approach For Development Of Potential Beauveria Based Nano – Biopesticide To Control Infection Of Sucking Pest	2020
214	Agriculture	Genetics and plant breeding	Balat J.R.	Patel J.B.	Genetic studies for fruit yield and its components in bottle gourd [lagenaria siceraria (MoL.) Standl.] over environments	2020
215	Agriculture	Agriculture chemistry and soil science	Ranpariya V.S.	Parmar K. B.	Effect of nutrient management through organic sources on yield and quality of garlic (allium sativum L.) and soil properties under organic farming	2020

216	Agriculture	Agriculture Entomology	Patil V.M.	Acharya M.F.	Study on ecological niche and morphological identification of white grub species in saurashtra	2020
217	Agriculture	Pl. Mol. Biol. & Biotech	Kachhadiya H.J.	Mehta D.R.	Transcriptome and metabolic profiling in response to fusarium wilt in castor (<i>Ricinus communis L.</i>)	2020
218	Agriculture	Plant pathology	Golakiya Bhargav B	Akbari L.F	Pomegranate leaf and fruit spot colletotrichum gloeosporioides (penz.) penz. & sacc. and Alternaria alternata (Fr.) keissler and their Management	2020
219	Agriculture	Plant pathology	Vyas umesh M	Akbari L.F	Bio Rationale Management of root rot of sesame	2020
220	Agriculture	Biotechnology	V.G. Antala	B.A. Golakiya	Comparative Transcript me and Metabolomics Profiling of Aflatoxin Resistant and Susceptible Groundnut Influenced by Toxicogenic and Non-Toxicogenic <i>Aspergillus flavus</i>	2020
221	Agriculture	Agronomy	Pooja	P.K. Chovatiya	Effect of Some Cow Based Bio-enhancers and Botanicals for Organic Cultivation of Soya bean (<i>Glycine max L.</i>) and Their Residual Effect on Succeeding Wheat	2020
222	Agriculture	Agronomy	J.G. Hadiyal	R.K. mathukia	Crop Intensification and Diversification Through Groundnut (<i>Arachis hypogaea L.</i>) + Sweet Corn (<i>Zea mays var. Saccharata</i>) Intercropping System	2020
223	Agriculture	Chemistry and Soil Science	Movalia Janaki Ambalal	S.G. Savalia	Effect of Sources and Levels of Sulphur on Nutrient Composition, Yield and Quality of kharif Soybean (<i>Glycine max (L.) Merrill</i>)	2020
224	Agriculture	Agronomy	Rupareliya Vimalkumar Vrajlal	R.K. Mathukia	Efficacy of Some Post-Emergence Herbicides and Their Mixtures for Weed Control in Soybean (<i>Glycine max L.</i>) and Their Residual Effect o Wheat (<i>Triticum aestivum L.</i>)	2020
225	Agriculture	Biotechnology	Padhiyar S. M.	Tomar R.S.	Transcriptome Sequencing and Metabolomic Characterization of Barnyard Millet (<i>Echinochloa Frumentacea L.</i>) To Discover Putative Genes Involved in Spike Development and its Neutraceutical Properties	2020
226	Agriculture	Genetics And Plant Breeding	Movaliya Hardikkumar Mukeshbhai	Dr. V. P. Chovatia	Genetic architecture of seed yield and its components in castor (<i>Ricinus communis L.</i>)	2020
227	Agriculture	Agriculture Entomology	R. Naganna	Jethava D.M.	Molecular Characterization, Trap Designing and Mass trapping of Mango Fruit fly Under Saurashtra Region	2020
228	Agriculture	Agricultural Statistics	Sabhaya Ankit Gordhan	Dr. S. M. Upadhyay	A statistical analysis on market integration and price forecasting of domestic and international wheat markets	2021
229	Agriculture	Agricultural Economics	Vasavada Kairav Mayurbhai	Dr. R. L. Shiyani	Export performance and direction of trade of major vegetable products from india	2021
230	Agriculture	Plant Molecular Biology And Biotechnology	Vasava Divyesh Kesurbhai	Dr. Rukam S. Tomar	Comparative transcriptome analysis of male and female flower in spine gourd (<i>Momordica dioica</i>) during different stages of bud formation	2021
231	Agriculture	Seed Science And Technology	Ginoya Aarti Vrajlal	Dr. J. B. Patel	Standardization of hybrid seed production techniques in brinjal (<i>Solanum melongena L.</i>)	2021
232	Agriculture	Plant Molecular Biology And Biotechnology	Shashi Kant Sharma	Dr. B. A. Golakiya	Crispr-mediated genome editing in tomato (<i>Solanum lycopersicum mill</i>) for herbicide resistance	2021
233	Agriculture	Genetics And Plant Breeding	Patel Himalay Rajeshbhai	Dr. D. R. Mehta	Exploitation of heterosis, inbreeding depression, combining ability and gene action for fruit yield and its component traits in bottle gourd [<i>Lagenaria siceraria (mol.) Standl.</i>]	2021
234	Agriculture	Agronomy	Ghetiya Krupaben Pravinbhai	Dr. P. K. Chovatia	High density planting and growth regulation in bt. Cotton	2021
235	Agriculture	Agronomy	Damor Navdeepkumar Narsabhai	Dr. R. M. Solanki	Response of wheat (<i>Triticum aestivum L.</i>) To drip irrigation schedules and levels of soluble fertilizers through fertigation	2021
236	Agriculture	Agricultural Extension	Zala Prashantkumar Haribhai	Dr. B. N. Kalsariya	Attitude and perception of farmers towards natural farming in Saurashtra region	2021
237	Agriculture	Agricultural Extension	Kapuriya Tushar Dineshbhai	Dr. N. B. Jadav	Assessment of resource use management behaviour and farm managerial ability of cotton growers	2021
238	Agriculture	Genetics And Plant Breeding	Delvadiya Indrajay Ratilal	Dr. R. B. Madariya	Detection and estimation of trigenic and linked digenic interaction effects in castor (<i>Ricinus communis L.</i>) Using 21 generations	2021
239	Agriculture	Plant Pathology	Sohaliya Nikunj Nanubhai	Dr. L. F. Akbari	Anthracoze [<i>Colletotrichum lindemuthianum (sacc. and magnus) briosi and cava</i>] of blackgram and its management	2021
240	Agriculture	Agronomy	Varsha Nakala	Dr. R. K. Mathukia	Weed management options in groundnut (<i>Arachis hypogaea L.</i>) + pigeonpea [<i>Cajanus cajan (L.) Millsp.</i>] Relay intercropping system	2021
241	Agriculture	Genetics And Plant Breeding	Barad Sachin Haribhai	Dr. L. L. Jivani	Genetic variability, character association and stability analysis in virginia bunch groundnut (<i>Arachis hypogaea L.</i>)	2021
242	Agriculture	Agricultural Entomology	Bavisa Rupaben Vinubhai	Dr. D. M. Jethva	Standardization of semi-synthetic diets, poison baits and bio-efficacy of biopesticides against spodoptera frugiperda (J. E. Smith) on maize	2021
243	Agriculture	Biochemistry	Trivedi Sandhyaben Kiritkumar	Dr. H. P. Gajera	Biochemical changes influenced by silicon and nano-silicon during salt stress in chickpea (<i>Cicer arietinum L.</i>)	2021
244	Agriculture	Soil Science And Agricultural Chemistry	Bhorania Nirali Chandulal	Dr. S. G. Savaliya	Evaluation of soil fertility, salinity status and pre & post monsoon underground water quality of coastal region of southern Saurashtra of Gujarat	2021
245	Agriculture	Soil Science And Agricultural Chemistry	Kiran Yadav	Dr. K. B. Parmar	Evaluation of soil fertility, salinity status and pre & post monsoon underground water quality of northern Saurashtra coastal region of Gujarat	2021
246	Agriculture	Agronomy	Donga Sarikaben Jayantibhai	Dr. R. K. Mathukia	Response of kharif groundnut (<i>Arachis hypogaea L.</i>) To vermicompost enriched with biofertilizers, bioagents and micronutrients	2021
247	Agriculture	Plant Molecular Biology And Biotechnology	Umaretiya Vidishaben Rohitbhai	Dr. D. R. Mehta	De novo transcriptome analysis of a medicinal plant: <i>Telosma pallida L.</i>	2021
248	Agriculture	Plant Pathology	Nandeesh C V	Dr. L. F. Akbari	Anthracoze [<i>Colletotrichum lindemuthianum (sacc. and magn.) Briosi and cava</i>] of green gram and its management	2021
249	Agriculture	Plant Molecular Biology And Biotechnology	Hemangini Ambelal Chaudhari	Dr. M. K. Mahatma	Transcriptome and hormone profiling of groundnut (<i>Arachis hypogaea L.</i>) To understand the mechanism of fresh seed dormancy	2021
250	Agriculture	Seed Science And Technology	Bhoot Harikrushn Vallabhbbhai	Dr. G. U. Kulkarni	Effect of nipping and plant density on seed yield, component characters and fresh seed dormancy in sesame (<i>Sesamum indicum L.</i>)	2021
251	Agriculture	Genetics And Plant Breeding	Biswajit Lenka	Dr. G. U. Kulkarni	Heterosis and combining ability studies in pearl millet [<i>Pennisetum glaucum (L.) R. Br.</i>] Using line x tester analysis over different environments	2022
252	Agriculture	Agronomy	Jadav Danabhai Arjanbhai	Dr. P. D. Kumawat	Effect of sowing time, plant growth regulators and nipping on growth, yield and quality of chickpea (<i>Cicer arietinum L.</i>) Under south saurashtra condition.	2022
253	Agriculture	Plant Pathology	Undhad Sanjaykumar Vallabhbbhai	Dr. L. F. Akbari	Powdery mildew (<i>Erysiphe cichoracearum dc.</i>) of sesame and its management	2022

254	Agriculture	Biochemistry	Solanki Mitalben Vajubhai	Dr. M. K. Mahatma	Biochemical and molecular evaluation of nutritional and anti-nutritional compounds in groundnut kernels at various pod developing stages during moisture deficit condition	2022
255	Agriculture	Agricultural Economics	Haresh Chavda	Dr. R. L. Shiyani	Consumption pattern of fruits and vegetables in rural and urban households of Junagadh district	2022
256	Agriculture	Agricultural Economics	Jadeja Rajdeepsinh Mahipatsinh	Dr. S. B. Vekaria	MARKET INTEGRATION AND PRICE FORECASTING OF DOMESTIC AND INTERNATIONAL SOYBEAN MARKETS	2021-2022
257	Agriculture	Plant pathology	Alpeshkumar Barad	Dr. L. F. Akbari	CHARACTERIZATION OF Colletotrichum gloeosporioides (Penz.) Penz. and Sacc. CAUSING TWISTER DISEASE OF ONION AND ITS MANAGEMENT	2021-2022
258	Agriculture	Genetics and Plant Breeding	Gajera Kishan Pravinbhai	Dr. K. D. Mungra	COMBINING ABILITY AND STABILITY ANALYSIS USING ALLOPLASMIC ISONUCLEAR LINES FOR YIELD AND BIOFORTIFIED TRAITS IN PEARL MILLET [Pennisetum glaucum (L.) R. Br.]	2021-2022
259	Agriculture	Genetics and Plant Breeding	Patel Nikitabahn Shaileshbhai	Dr. J. B. Patel	VARIABILITY AND STABILITY ANALYSIS IN RELATION TO HEAT TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.)	2021-2022
260	Agriculture	Plant Pathology	Jadav Aniruddhsinh Haribhai	Dr. L. F. Akbari	CHARACTERIZATION OF <i>Fusarium oxysporum f.sp. ricini Nanda and Prasad</i> CAUSING WILT OF CASTOR AND ITS MANAGEMENT	2021-2022
261	Agriculture	Plant Molecular Biology and Biotechnology	Rathod Balaji Ulhas	Dr. Rukam s. Tomar	GENOME EDITING THROUGH CRISPR-CAS9 FOR IMPROVEMENT OF OIL QUALITY IN SOYBEAN [<i>Glycine max</i> (L.) MERRILL]	2021-2022
262	Agriculture	Agronomy	Korat Hiteshvariben Vijaybhai	Dr. R. K. Mathukia	COMPARATIVE EVALUATION OF LOW COST NATURAL FARMING, ORGANIC FARMING AND CONVENTIONAL FARMING IN MAJOR CROPS OF SOUTH SAURASHTRA REGION	2021-2022
263	Agriculture	Plant Biotechnology	Shulabhi Verma	Dr. B. A. Golakiya	GENE EXPRESSION OF CASTOR GENOTYPE UPON FUNGAL INFECTION (<i>Macrophomina phaseolina</i>) AND IDENTIFICATION OF DISEASE RESISTANT GENE	2022-2023
264	Agriculture	Plant Molecular Biology and Biotechnology	Hirani Nimishaben Vinubhai	Dr. H. P. Gajera	MICROBIOME DIVERSITY AND METAGENOMICS ANALYSIS ASSOCIATED WITH FUSARIUM WILT IN CUMIN RHIZOSPHERE	2022-2023
265	Agriculture	Seed Science and Technology	Vaghasiya Khushbuben Parsotambhai	Dr. J. B. Patel	STUDIES ON THE EFFECT OF PRE-SOWING AND PRE-STORAGE SEED TREATMENTS ON SEED QUALITY, FIELD PERFORMANCE AND STORAGE POTENTIAL IN SOYBEAN [<i>Glycine max</i> (L.) Merrill]	2022-2023
266	Agriculture	Soil Science and Agricultural Chemistry	Chavda Bharat Naranbhai	Dr. S. G. Savaliya	DYNAMICS OF DIFFERENT FRACTIONS OF ORGANIC MATTER, ORGANIC CARBON AND NITROGEN IN MEDIUM BLCK CALCAREOUS SOIL OF PERMANENT PLOT EXPERIMENT OVER 20 YEARS	2022-2023
267	Agriculture	Agronomy	Dharaiya Bhargavbhai Khetabhai	Dr. R. M. Solanki	RESPONSE OF RABI SWEET CORN (<i>Zea mays</i> L. var. <i>saccharata</i>) TO DRIP IRRIGATION SCHEDULES AND FERTIGATION LEVELS	2022-2023
268	Agriculture	Agricultural Economics	Nagani Charlskumar Mukeshbhai	Dr. R. L. Shiyani	RESEARCH PRIORITIZATION OF PRODUCTION AND MARKETING CONSTRAINTS IN MAJOR CROPS OF SAURASHTRA REGION	2022-2023
269	Agriculture	Agricultural Statistics	Patel Vishvaben Pramodbhai	Dr. S. M. Upadhyay	STATISTICAL MODELLING ON FORECASTING AND INTEGRATION OF SESAME PRICE IN INDIA	2022-2023
270	Agriculture	Agronomy	Malam Kuldeep Vaidebhai	Dr. R. M. Solanki	EFFECT OF DRIP IRRIGATION AND NITROGEN LEVELS THROUGH FERTIGATION ON RABI SWEET SORGHUM [<i>Sorghum bicolor</i> (L.) Moench] UNDER SOUTH SAURASHTRA CONDITION	2022-2023
271	Agriculture	Genetics and Plant Breeding	Jay Khaniya	Dr. G. U. Kulkarni	GENETIC ANALYSIS OF SEED YIELD AND YIELD CONTRIBUTING TRAITS IN MEDIUM DURATION PIGEONPEA [<i>Cajanus cajan</i> (L.) Millsp.]	2022-2023
272	Agriculture	Agronomy	Prajapati Pinakin Jayantilal	Dr. P. D. Vekariya	EFFECT OF ORGANICS ON GROWTH, YIELD AND QUALITY OF DRIP IRRIGATED ONION (<i>Allium cepa</i> L.) UNDER ORGANIC CONDITION	2022-2023
273	Agriculture	Agricultural Entomology	Kaneria Prashant Bharatbhai	Dr. M. F. Acharya	SEASONAL INCIDENCE, COMPARATIVE BIOLOGY ON DIFFERENT HOSTS AND MANAGEMENT OF WHITEFLY, <i>Bemisia tabaci</i> (Gennadius) ON Bt COTTON	2022-2023
274	Agriculture	Agricultural Extension	Khunt Krimpatal Ratilal	Dr. N. B. Jadav	PERCEIVED IMPACTS AND STRATEGIES TO COPE-UP WITH CLIMATE CHANGE ON AGRICULTURE FARMING IN SAURASHTRA REGION OF GUJARAT STATE	2022-2023
275	Agriculture	Plant Molecular Biology and Biotechnology	Hirapara Kinjalkumari Mukeshbhai	Dr. H. P. Gajera	TRANSCRIPTOME AND BIOCHEMICAL CHANGES INFLUENCED BY NANOSILICON UNDER DROUGHT IN GERMINATING CHICKPEA (<i>Cicer arietinum</i> L.)	2022-2023
276	Agriculture	Agricultural Extension	Nagiri Kishor Kumar	Dr. V. J. Savaliya	COMMUNICATION BEHAVIOUR OF SCIENTISTS OF KRISHI VIGYAN KENDRAS OF WESTERN INDIA	2022-2023
277	Agriculture	Plant Molecular Biology and Biotechnology	Dhawale Ramesh Narayanrao	Dr. Rukam S. Tomar	DE NOVO TRANSCRIPTOME SEQUENCING AND METABOLOMIC PROFILING TO DISCOVER PUTATIVE GENES OF LITTLE MILLET (<i>Panicum sumatrense</i> L.) ASSOCIATED TO DROUGHT TOLERANCE	2022-2023
278	Agriculture	Biochemistry	Purohit Harsh Bharatkumar	Dr. H. P. Gajera	BIOCHEMICAL CHANGES INFLUENCED BY NANO-SILICON UNDER SALINITY IN GERMINATING SEEDS OF GROUNDNUT (<i>Arachis hypogaea</i> L.)	2022-2023
279	Agriculture	Plant Pathology	Chaudhari Rameshkumar Jethabhai	Dr. D. S. Kelaiya	LEAF BLIGHT (<i>Alternaria macrospora</i> Zimm.) OF COTTON AND ITS MANAGEMENT	2022-2023
280	Agriculture	Genetics and Plant Breeding	Chander Kanta Kumawat	Dr. G. U. Kulkarni	GENETIC ARCHITECTURE FOR FRUIT YIELD AND ITS COMPONENT TRAITS IN BRINJAL (<i>Solanum melongena</i> L.) OVER ENVIRONMENT	2022-2023
281	Agriculture	Genetics and Plant Breeding	Zala Rakesh Govindbhai	Dr. D. R. Mehta	EXPLOITATION OF HETEROSIS, INBREEDING DEPRESSION, COMBINING ABILITY AND GENE ACTION FOR SEED YIELD AND ITS COMPONENTS IN SESAME (<i>Sesamum indicum</i> L.)	2022-2023
282	Agriculture	Seed Science and Technology	Chauhan Kinnary Premjibhai	Dr. G. U. Kulkarni	IMPACT OF SEED PRODUCTION TECHNIQUES ON SEED YIELD, QUALITY AND STORABILITY IN OKRA [<i>Abelmoschus esculentus</i> (L.) Moench]	2022-2023
283	Agriculture	Agronomy	Ganvit Krunalkumar Raychandbhai	Dr. B. B. Ramani	PRODUCTION POTENTIAL AND ECONOMICS OF SUMMER SESAME BASED INTERCROPPING SYSTEM.	2022-2023
284	Agriculture	Genetics and Plant Breeding	Galani Shyam Naranbhai	Dr. R. B. Madariya	COMBINING ABILITY AND GENETIC COMPONENT ANALYSIS IN F1 AND F2 GENERATIONS OF PEARL MILLET [<i>Pennisetum glaucum</i> (L.) R. Br.]	2022-2023
285	Agriculture	Plant Pathology	Bhaliya Chiragkumar Mansukhbhai	Dr. H. J. Kapadiya	PATHOLOGICAL ASPECTS OF WILT AND ROOT ROT COMPLEX IN CHICKPEA (<i>Cicer arietinum</i> L.) AND THEIR MANAGEMENT	2022-2023
286	Agriculture	Agricultural Entomology	Variya Mayur Vishnubhai	Dr. M. F. Acharya	ECOLOGICAL NICHE, SEASONAL INCIDENCE, BIODIVERSITY AND MANAGEMENT OF PINK BOLLWORM, <i>Pectinophora gossypiella</i> (SAUNDERS) ON Bt COTTON	2022-2023

287	Agriculture	Agricultural Entomology	Sharma Vishalkumar Ghanshyambhai	Dr. D. M. Jethva	MORPHOMETRIC STUDIES, MOLECULAR CHARACTERIZATION AND DESIGNING OF BEEHIVE FOR HONEYBEE IN SAURASHTRA REGION	2022-2023
288	Agriculture	Agricultural Extension	Vaghasiya Krupali Parsotambhai	Dr. N. B. Jadav	A CRITICAL STUDY ON GENERATION OF FARMERS' CONTEMPORARY INNOVATIONS AND RE-INVENTIONS IN SAURASHTRA REGION	2022-2023
289	Agriculture	Genetics and Plant Breeding	Suchitra	Dr. R. B. Madariya	HETEROISIS, COMBINING ABILITY AND INBREEDING DEPRESSION FOR SEED YIELD AND ITS ATTRIBUTING TRAITS IN SESAME (<i>Sesamum indicum</i> L.)	2022-2023
290	Agriculture	Genetics and Plant Breeding	Limbani Harsiddhi Bhikhubhai	Dr. D. R. Mehta	HETEROISIS, COMBINING ABILITY AND GENE ACTION FOR FRUIT YIELD AND ITS COMPONENT TRAITS IN OKRA [<i>Abelmoschus esculentus</i> (L.) Moench] OVER ENVIRONMENTS	2022-2023
291	Agriculture	Plant Pathology	Babariya Vishruta Dineshbhai	Dr. D. S. Kelaiya	VARIABILITY PRESENT AMONG THE ISOLATES OF <i>Sclerotium Rolfsii</i> Sacc. CAUSING STEM AND POD ROT OF GROUNDNUT IN SAURASHTRA REGION OF GUJRAT AND ITS MANAGEMENT.	2022-2023
292	Agriculture	Agricultural Extension	Rathod Rajsinh Bhupatbhai	Dr. B. N. Kalsariya	ATTITUDE AND LIVELIHOOD SECURITY OF SMALL AND MARGINAL FARMERS TOWARDS AGRICULTURAL DIVERSIFICATION	2022-2023
293	Agriculture	Soil Science and Agricultural Chemistry	Laxman Kumawat	Dr. S. G. Savaliya	DYNAMICS OF MAJOR NUTRIENTS IN THE SOILS OF NORTH SAURASHTRA AGRO-CLIMATIC ZONE	2022-2023
294	Agriculture	Plant Molecular Biology and Biotechnology	Savani Khyati Rasikbhai	Dr. H. P. Gajera	TRANSCRIPTOME AND BIOCHEMICAL DEPICTIONS OF DEVELOPING ANTHR INFLUENCED BY SALICYLIC ACID FUNCTIONALIZED NANOCITOSAN UNDER HEAT STRESS IN COTTON (<i>Gossypium hirsutum</i> L.)	2022-2023
295	Agriculture	Agricultural Economics	Bhopala Upasana Devayatbhai	Dr. M. G. Dhandhalya	SPATIAL INTEGRATION AND PRICE TRANSMISSION ANALYSIS OF DOMESTIC AND INTERNATIONAL COTTON MARKETS	2023-2024
296	Agriculture	Agronomy	Hirapara Kevalkumar Vallabhbhai	Dr. P. K. Chovatia	EFFICACY OF VARIOUS HERBICIDES IN KHARIF PIGEON PEA [<i>Cajanus cajan</i> (L.) Mill sp.] AND DETERMINATION OF THEIR PERSISTENCE THROUGH BIOASSAY TECHNIQUE	2023-2024
297	Agriculture	Agricultural Entomology	Sunkara Venkata Lakshmi Sunitha	Dr. D. M. Jethva	DEVELOPMENT AND EVALUATION OF BOTANICAL FORMULATIONS AGAINST MAJOR DEFOLIATORS OF GROUNDNUT	2023-2024
298	Agriculture	Agricultural Entomology	Davaria Pratik Jayshukhbhai	Dr. D. M. Jethva	EVALUATION OF MATING DISRUPTION PASTE (MDP) TECHNOLOGY AND SEX PHEROMONE TRAP FOR COTTON PINK BOLLWORM	2023-2024
299	Agriculture	Agricultural Entomology	Kachot Akash Vajshibhai	Dr. D. M. Jethva	EVALUATION OF TRAP DESIGNING, MASS TRAPPING AND MATING DISRUPTION PASTE APPLICATION TECHNOLOGY FOR MANAGEMENT OF BRINJAL SHOOT AND FRUIT BORER	2023-2024
300	Agriculture	Biochemistry	Smrutirekha Sahu	Dr. U. K. Kandoliya	DECIPHERING THE EFFICACY OF IRON OXIDE NANOPARTICLES TO MITIGATE NUTRITIONAL REQUIREMENT IN GROUNDNUT	2023-2024
301	Agriculture	Agricultural Extension	Pokar Manojkumar Vinubhai	Dr. V. J. Savaliya	IMPACT OF FRONT LINE DEMONSTRATIONS OF CHICKPEA PRODUCTION TECHNOLOGY UNDER NATIONAL FOOD SECURITY MISSION (NFSM) SCHEME IN SAURASHTRA REGION	2023-2024
302	Agriculture	Seed Science and Technology	Sondarva Jyotiben Ramjibhai	Dr. J. B. Patel	EFFECT OF SEED PELLETING, PACKAGING MATERIALS AND STORAGE CONDITIONS ON DIRECT SEEDING, BULB YIELD, SEED LONGEVITY AND QUALITY IN ONION (<i>Allium cepa</i> L.)	2023-2024
303	Agriculture	Agricultural Entomology	Bhimani Ankur Manjibhai	Dr. D. M. Jethva	EVALUATION OF PHEROMONE TRAP DENSITY, MATING DISRUPTION PASTE AND INSECTICIDES FOR <i>Spodoptera frugiperda</i> (J. E. Smith) IN MAIZE	2023-2024
304	Agriculture	Agronomy	Mushar Radhika Rambhai	Dr. B. Ramani	RESPONSE OF SUMMER PEARLMILLET [<i>Pennisetum glaucum</i> (L.) R. Br. Emend. Stuntz] TO VARIOUS BIO-ENHANCERS UNDER ORGANIC FARMING	2023-2024
305	Agriculture	Plant Molecular Biology and Biotechnology	Savaliya Nidhiben Vinodbhai	Dr. Rukam S. Tomar	DIFFERENTIAL GENE EXPRESSION PROFILING OF DWARF AND TALL COCONUT (<i>Cocos nucifera</i> L.) GENOTYPES USING TRANSCRIPTOME SEQUENCING	2023-2024
306	Agriculture	Biochemistry	Patoliya Hinal Pravinbhai	Dr. U. K. Kandoliya	AMELIORATING EFFECT OF GIBBERELLIC ACID, ABSICIC ACID AND SALICYLIC ACID ON CHANGES IN PHYSIO-BIOCHEMICAL COMPOSITION AND OXIDATIVE ENZYMES IN WHEAT (<i>Triticum aestivum</i> L.) IRRIGATED WITH SALINE WATER	2023-2024
307	Agriculture	Agronomy	Gharsiram	Dr. R. M. Solanki	EFFECT OF IRRIGATION SCHEDULING BASED ON IW/CPE RATIO, METHOD OF SOWING AND PHOSPHORUS ON LUCERNE (<i>Medicago sativa</i> L.)	2023-2024
308	Agriculture	Agricultural Entomology	Patoliya Bhaveshkumar Veljibhai	Dr. Y. H. Ghelani	SEASONAL INCIDENCE, MORPHOLOGICAL BASED RESISTANCE AND MANAGEMENT OF PIGEON PEA (<i>Cajanus cajan</i> (L.) Millsp.) POD BORER, <i>Helicoverpa armigera</i> (Hubner)	2023-2024
309	Agriculture	Agricultural Entomology	Rathod Narendrakumar Popatbhai	Dr. A. V. Khanpara	SEASONAL INCIDENCE AND MANAGEMENT OF LEAF-EATING CATERPILLAR (<i>Spodoptera litura Fabricius</i>) INFESTING SOYBEAN	2023-2024
310	Agriculture	Seed Science and Technology	Mori Ruchitbhai Bhagvanbhai	Dr. J. B. Patel	EFFECT OF NIPPING, GROWTH RETARDANTS, SEED PRIMING, SEED PELLETING AND FOLIAR NUTRITION ON FIELD PERFORMANCE, YIELD AND QUALITY OF SUMMER SESAME (<i>Sesamum indicum</i> L.) cv. GJT 5	2023-2024
311	Agriculture	Genetics and Plant Breeding	Vekaria Deepkumar Manojbhai	Dr. A. G. Pansuriya	GENETIC ARCHITECTURE OF GRAIN YIELD AND MORPHO-PHYSIOLOGICAL TRAITS IN F1 AND F2 GENERATIONS OF BREAD WHEAT (<i>Triticum aestivum</i> L.)	2023-2024
312	Agriculture	Plant Molecular Biology and Biotechnology	Likhindra Reang	Dr. D. R. Mehta	DEVELOPMENT OF SALINITY STRESS TOLERANT TRANSGENIC TOMATO (<i>Solanum lycopersicum</i> L.)	2023-2024
313	Agriculture	Biochemistry	Chovatia Nirbhay Chimanbhai	Dr. U. K. Kandoliya	BIOCHEMICAL CHANGES INFLUENCED BY NANO-SILICON UNDER SALINITY IN SEEDLINGS OF GREEN GRAM (<i>Vigna radiata</i> (L.) R. Wilczek)	2023-2024
314	Agriculture	Soil Science and Agricultural Chemistry	Parakhia Dhavalkumar Vithalbhai	Dr. H. L. Sakarvadia	DYNAMICS OF CATIONIC MICRONUTRIENTS AND STATUS OF HEAVY METALS IN THE SOILS OF SOUTH SAURASHTRA AGRO-CLIMATIC ZONE	2023-2024
315	Agriculture	Soil Science and Agricultural Chemistry	Kachhiyapatel Krishnaben Alpeshkumar	Dr. K. B. Parmar	EFFECT OF COTTON STALK BIOCHAR ON GROWTH, NUTRIENT ACCUMULATION AND YIELD OF SUMMER GROUNDNUT AND SOIL PROPERTIES	2023-2024
316	Agriculture	Agricultural Entomology	Kanani Mayurkumar Kantibhai	Dr. K. D. Shah	BIOLOGY, SEASONAL INCIDENCE AND MANAGEMENT OF YELLOW SPIDERMITE, <i>Polyphagotarsonemus latus</i> (BANKS) INFESTING CLUSTER BEAN	2023-2024
317	Agriculture	Plant Pathology	Savaliya Vishal Arvindbhai	Dr. J. R. Talaviya	CHARACTERIZATION OF <i>Macrophomina phaseolina</i> (Tassi) Goid. CAUSING ROOT ROT OF GROUNDNUT AND ITS MANAGEMENT	2023-2024
318	Agriculture	Genetics and Plant Breeding	Mavani Sunny Vijaybhai	Dr. D. R. Mehta	DETECTION OF DIGENIC AND TRIGENIC EPISTASIS FOR FRUIT YIELD, ITS COMPONENTS AND QUALITY TRAITS IN BRINJAL [<i>Solanum melongena</i> (L.)	2024-2025

319	Agriculture	Genetics and Plant Breeding	Hilay Dudhat	Dr. M. G. Valu	GENETIC ANALYSIS THROUGH DIALLEL CROSSES OVER ENVIRONMENTS AND DIVERSITY ANALYSIS USING SSR MARKERS IN DURUM WHEAT (<i>Triticum durum</i> Desf.)	2023-2024
320	Agriculture	Genetics and Plant Breeding	Rajani Chirag Jyotishbhai	Dr. M. G. Valu	HETEROSIS, COMBINING ABILITY AND GENE ACTION FOR SEED COTTON YIELD AND ITS COMPONENTS IN COTTON (<i>Gossypium hirsutum</i> L.) OVER ENVIRONMENTS	2024-2025
321	Agriculture	Agronomy	Ram Keval Virabhai	Dr. D. S. Hirpara	COMPARATIVE EVALUATION OF LOW BUDGET NATURAL FARMING, ORGANIC FARMING AND CONVENTIONAL FARMING IN SESAME, GROUNDNUT AND CHICKPEA CROPPING SEQUENCE	2024-2025
322	Agriculture	Genetics and Plant Breeding	Parmar Manshiben Jayantibhai	Dr. K. D. Mungra	PATTERN OF MOLECULAR DIVERSITY AND DIALLEL ANALYSIS FOR GRAIN YIELD AND BIOFORTIFIED TRAITS IN PEARL MILLET [<i>Pennisetum glaucum</i> (L.) R. Br.]	2024-2025
323	Agriculture	Soil Science and Agricultural Chemistry	Jadeja Amardipsinh Sukhdevsinh	Dr. K. B. Parmar	DYNAMICS OF CATIONIC MICRONUTRIENTS AND STATUS OF HEAVY METALS IN THE SOILS OF NORTH SAURASHTRA AGRO-CLIMATIC ZONE	2024-2025
324	Agriculture	Agronomy	Muchhadiya Ravindra Merambhai	Dr. P. D. Kumawat	RESPONSE OF SWEET CORN (<i>Zea mays</i> L. var. Saccharata) to NANO UREA UNDER PRECISION NITROGEN MANAGEMENT	2024-2025
325	Agriculture	Agronomy	Patel Piyushkumar Ramjibhai	Dr. P. D. Kumawat	INTEGRATED NUTRIENT MANAGEMENT IN INDIAN MUSTARD (<i>Brassica juncea</i> (L.) Czernj & Cosson) AND ITS RESIDUAL EFFECT ON GREEN GRAM (<i>Vigna radiata</i> L.) UNDER DIFFERENT FERTILITY LEVELS	2024-2025
326	Agriculture	Agricultural Economics	Vekariya Dhara Jethalal	Dr. N. J. Ardeshta	PRICE FORECASTING AND INTEGRATION OF DOMESTIC AND INTERNATIONAL MAIZE MARKETS	2024-2025
327	Agriculture	Plant Pathology	Lathiya Sandipkumar Valjibhai	Dr. K. K. Kanzaria	MOLECULAR CHARACTERIZATION AND MANAGEMENT OF CUMIN WILT (<i>Fusarium oxysporum</i> f. sp. cuminum Patel, Prasad, Mathur & Mathur)	2024-2025
328	Agriculture	Plant Pathology	Davara Dharmesh Karshan	Dr. I. B. Kapadiya	CHARACTERISATION OF COTTON TARGET SPOT DISEASE <i>Corynespora cassiicola</i> (Berk. & M. A. Curtis) C. T. Wei AND ITS MANAGEMENT	2024-2025
329	Agriculture	Agricultural Entomology	Patel Divya Sunilkumar	Dr. D. M. Jethva	CHARACTERIZATION, PRESERVATION, DEVELOPMENT AND EVALUATION OF DIFFERENT FORMULATIONS OF <i>Beauveria bassiana</i> (Balsamo) Vuillemin AGAINST MAJOR DEFOLIATORS OF GROUNDNUT	2024-2025
330	Agriculture	Agricultural Extension	Padaliya Dhaval Nareshbhai	Dr. N. B. Jadav	IMPACT OF AGRICULTURAL SKILL DEVELOPMENT PROGRAMME ON KNOWLEDGE, PERCEPTION AND ATTITUDE OF STAKEHOLDERS OF SAURASHTRA REGION	2024-2025
331	Agriculture	Agricultural Entomology	Pansara Zeel Hareshbhai	Dr. K. D. Shah	MOLECULAR DETECTION OF ENATION LEAF CURL VIRUS, TRANSMISSION EFFICIENCY, EPIDEMIOLOGY AND MANAGEMENT OF WHITEFLY INFESTING OKRA	2024-2025
332	Agriculture	Agricultural Entomology	Patel Hiteshkumar Nathabhai	Dr. K. P. Baraiya	ECOLOGICAL INFLUENCE ON POPULATION DYNAMICS OF MANGO HOPPER AND ITS BIORATIONAL MANAGEMENT	2024-2025
333	Agriculture	Agronomy	Lakhani Sanjaykumar Harasukhbhai	Dr. P. D. Kumawat	MITIGATION OF HEAT STRESS IN WHEAT (<i>Triticum aestivum</i> L.) THROUGH SOWING TIME AND FOLIAR SPRAY OF OSMOPROTECTANTS	2024-2025
334	Agriculture	Agronomy	Gajera Jaykumar Bipinbhai	Dr. S. P. Kachhadiya	RESILIENT STRATEGIES FOR ABIOTIC STRESS MANAGEMENT IN SUMMER GROUNDNUT (<i>Arachis hypogaea</i> L.) FOR SAURASHTRA REGION	2024-2025
335	Agriculture	Agricultural Extension	Parmar Sujataben Jamanbhai	Dr. V. J. Savaliya	ENTREPRENEURIAL EFFECTIVENESS OF MANGO GROWERS IN SAURASHTRA REGION	2024-2025
336	Agriculture	Plant Molecular Biology and Biotechnology	Ashwini M N	Dr. H. P. Gajera	EXPLOITING NANO-SCALE ZINC NUTRITION AND MOLECULAR INTERVENTIONS TO IMPROVE YIELD AND QUALITY OF GROUNDNUT (<i>Arachis hypogaea</i> L.)	2024-2025
337	Agriculture	Agricultural Statistics	Raj Siddharajsinh Ranjitsinh	Dr. D. V. Patel	EVALUATION OF COTTON CROP YIELD AT VILLAGE LEVEL UNDER SMALL AREA ESTIMATION	2024-2025
338	Agriculture	Agronomy	Pokala Sravani	Dr. P. K. Chovatia	BIO EFFICACY OF DIFFERENT HERBICIDES FOR WEED MANAGEMENT IN SWEET SORGHUM (<i>Sorghum bicolor</i> (L.) Moench] AND THEIR RESIDUAL EFFECT ON SUCCEEDING CROPS	2024-2025
339	Agriculture	Genetics and Plant Breeding	Talata Ramya Vardhini	Dr. L. K. Sharma	ESTIMATION OF HETEROSIS, INBREEDING DEPRESSION, COMBINING ABILITY AND GENE ACTION FOR SEED YIELD AND ITS COMPONENT TRAITS IN PIGEONPEA (<i>Cajanus cajan</i> (L.) Millsp.)	2024-2025
340	Agriculture	Agricultural Extension	Rishi Dev Jaryal	Dr. V. J. Savaliya	A STUDY ON AWARENESS AND ADAPTABILITY OF FARMERS TO CLIMATIC CHANGE IN SAURASHTRA REGION	2024-2025
341	Agriculture	Agronomy	Raghuveer Choudhary	Dr. P. D. Vekariya	EVALUATION OF Bt COTTON (<i>Gossypium hirsutum</i>) BASED INTERCROPPING SYSTEMS FOR ENHANCING PRODUCTIVITY AND PROFITABILITY UNDER RAINFED CONDITION OF SAURASHTRA REGION	2024-2025
342	Agriculture	Agricultural Entomology	Shivani R Patel	Dr. M. F. Acharya	DIVERSITY, IDENTIFICATION, INSECTICIDAL RESISTANCE AND EFFICACY OF NOVEL INSECTICIDES AGAINST THRIPS COMPLEX IN SUMMER GROUNDNUT OF SAURASHTRA	2024-2025
343	Agriculture	Agricultural Extension	Parmar virendrakumar sobanbhai	Dr. Minaxi K. Bariya	ATTITUDE OF FARMERS TOWARDS DISTRICT AGRO-MET UNITS (DAMUs) PROJECT IN SAURASHTRA REGION	2024-2025
344	Agriculture	Plant Molecular Biology and Biotechnology	Devendra Kumar	Dr. H. P. Gajera	TRANSCRIPTOME AND METABOLOME PROFILING DURING DROUGHT MITIGATING NANO-SILICON IN GROUNDNUT (<i>Arachis hypogaea</i> L.)	2024-2025
345	Agriculture	Agricultural Extension	Bhabhor Savan Mansinh	Dr. V. N. Chavda	ATTITUDE AND PERCEPTION OF RURAL YOUTH TO RETAINING IN AGRICULTURE FOR LIVELIHOOD SECURITY IN SAURASHTRA REGION	2024-2025
346	Agriculture	Agricultural Entomology	Kachhadiya Nileshbhai Maganbhai	Dr. Y. H. Ghelani	BIONOMICS, SEASONAL ABUNDANCE AND MANAGEMENT OF SORGHUM SHOOT FLY (<i>Atherigona soccata</i> Rondani)	2024-2025
347	Agriculture	Agronomy	Vasava Miteshkumar Shanabhai	Dr. V. B. Bhalu	INTEGRATED NUTRIENT MANAGEMENT IN CORIANDER (<i>Coriandrum sativum</i> L.) AND ITS RESIDUAL EFFECT ON SUCCEEDING SUMMER SESAME (<i>Sesamum indicum</i> L.)	2024-2025
348	Agriculture	Agronomy	Chaudhari Niravkumar Nanubhai	Dr. D. S. Hirpara	EFFECT OF NANO UREA ON GROWTH AND YIELD OF SUMMER PEARL MILLET [<i>Pennisetum glaucum</i> (L.) R. Br.] UNDER REAL TIME NITROGEN MANAGEMENT	2024-2025
349	Agriculture	Agronomy	Chothmal Sharma	Dr. K. B. Parmar	COMPARATIVE STUDY OF FRESH COW DUNG SLURRY V/S INORGANIC NUTRIENT MANAGEMENT ON YIELD AND NUTRIENT COMPOSITION OF WHEAT (<i>Triticum aestivum</i> L.) AND SOIL PROPERTIES	2024-2025
350	Agriculture	Genetics and Plant Breeding	Borkhatariya Tejaskumar Hardasbhai	Dr. A. G. Pansuriya	GENETIC ARCHITECTURE AND STABILITY ANALYSIS FOR YIELD AND COMPONENT TRAITS AND SCREENING FOR HEAT TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.)	2024-2025
351	Agriculture	Seed Science and Technology	Barad Anjali Vijaysinh	Dr. J. B. Patel	RESPONSE OF CUMIN (<i>Cuminum cyminum</i> L.) TO DIFFERENT SEED PRIMING AND FOLIAR SPRAYING TREATMENTS UNDER DIFFERENT TEMPERATURE REGIMES	2024-2025

352	Agriculture	Agronomy	Ninama Atulkumar Ramanbhai	Dr. P. D. Kumawat	EFFECT OF CLIPPING, PLANT GROWTH REGULATORS AND WEED MANAGEMENT ON SUMMER SESAME (<i>Sesamum indicum</i> L.)	2024-2025
353	Agriculture	Soil Science	Gorasiya Chirag Amrishbhai	Dr. K. B. Parmar	EFFECT OF FOLIAR FERTILIZATION OF NANO UREA UNDER DIFFERENT NITROGEN LEVELS ON NUTRIENT ACCUMULATION AND YIELD OF SUMMER PEARL MILLET (<i>Pennisetum glaucum</i> L.)	2024-2025
354	Agriculture	Genetics and Plant Breeding	Godhani Chirag Manubhai	Dr. R. B. Madariya	GENETIC DIVERSITY AND STABILITY ANALYSIS IN SPANISH BUNCH GROUNDNUT (<i>Arachis hypogaea</i> L.)	2024-2025
355	Agriculture	Genetics and Plant Breeding	Patel Harsh Jitendrakumar	Dr. K. D. Mungra	DETECTION OF DIGENIC EPISTASIS AND DECIPHERING GENOMIC REGIONS FOR HIGH GRAIN FE AND ZN CONTENT USING QTL MAPPING IN PEARL MILLET [<i>Pennisetum glaucum</i> (L.) R. Br.]	2024-2025
356	Agriculture	Entomology	Bhumika Solanki	Dr. K. D. Shah	ECOLOGICAL STUDIES, MECHANISM OF RESISTANCE AND MANAGEMENT OF LEAF EATING CATERPILLAR, <i>Spodoptera litura</i> (Fab.) INFESTING GROUNDNUT	2024-2025
357	Agriculture	Agronomy	Solanki Bhavik Pravinbhai	Dr. P. D. Vekariya	NUTRIENT MANAGEMENT IN KHARIF GROUNDNUT (<i>Arachis hypogaea</i> L.) - CHICKPEA (<i>Cicer arietinum</i> L.) CROPPING SEQUENCE UNDER ORGANIC FARMING	2024-2025
358	Agriculture	Agricultural Extension Education	Padaliya Darshana Arvindbhai	Dr. B. N. Kalsariya	AWARENESS OF VEGETABLE GROWERS ABOUT HAZARDOUS EFFECTS, THEIR BUYING BEHAVIOUR AND ATTITUDE TOWARDS TOXICITY OF AGROCHEMICALS	2024-2025
359	Agriculture	Agricultural Entomology	Chauhan Narendrasinh Nagjibhai	Dr. K. D. Shah	BIOLOGY, SEASONAL ABUNDANCE AND MANAGEMENT OF THRIPS, <i>Scirtothrips dorsalis</i> Hood INFESTING ACID LIME	2024-2025
360	Agriculture	Plant Pathology	Shekhada Hirenkumar Arvindbhai	Dr. D. S. Kelaiya	MOLECULAR CHARACTERIZATION AND VARIABILITY OF <i>Alternaria burnsii</i> (Uppal, Patel & Kamat) CAUSING BLIGHT OF CUMIN AND ITS MANAGEMENT	2024-2025
361	Agriculture	Entomology	Barad Bhumiben Dilipbhai	Dr. A. M. Bharadiya	ECOLOGY AND MANAGEMENT OF RUGOSE SPIRALLING WHITEFLY, <i>Aleurodicus rugioperculatus Martin</i> INFESTING COCONUT IN SAURASHTRA REGION	2024-2025
362	Agriculture	Soil Science and Agricultural Chemistry	Dodiya Vijaykumar Chandubhai	Dr. A. V. Rajani	EFFECT OF SALINE IRRIGATION WATER LEVELS AND DIFFERENT GROWING MEDIA ON GERMINATION AND SEEDLING QUALITY OF HYBRID COCONUT cv. DXT (MAHUA) <i>Cocos nucifera</i> L.	2025-2026
363	Agriculture	Biochemistry	Guna Gautam Dayabhai	Dr. H. P. Gajera	BIOCHEMICAL CHANGES INFLUENCED BY NANO-SILICON UNDER DROUGHT IN GERMINATING GROUNDNUT (<i>Arachis hypogaea</i> L.)	2025-2026
364	Agriculture	Soil Science and Agricultural Chemistry	Jetpara Poonam Indubhai	Dr. A. V. Rajani	ASSESSMENT OF ENZYME ACTIVITY AND NUTRIENTS AVAILABILITY AT DIFFERENT GROWTH STAGES IN GROUNDNUT-WHEAT CROPPING SEQUENCE UNDER AICRP-LIFE SOILS	2025-2026
365	Agriculture	Soil Science and Agricultural Chemistry	Bhuriya Kalpeshkumar Pratapbhai	Dr. H. L. Sakarvadia	INTEGRATED NUTRIENT MANAGEMENT IN SEMI-RABI PEARL MILLET (<i>Pennisetum glaucum</i> L.) AND ITS RESIDUAL EFFECT ON SUMMER BLACK GRAM (<i>Vigna mungo</i> L.)	2025-2026
366	Agriculture	Genetics and Plant Breeding	Chhodavadiya Ruchi Jayantibhai	Dr. D. R. Mehta	GENOTYPE x ENVIRONMENT INTERACTION ANALYSIS AND GENOME WIDE ASSOCIATION STUDIES TO UNRAVEL GENOMIC REGIONS GOVERNING PRODUCTIVITY COMPONENTS IN PEARL MILLET [<i>Pennisetum glaucum</i> (L.) R.Br.]	2025-2026
367	Agriculture	Agricultural Economics	Pokiya Nikeeta Jamanbhai	Dr. V. D. Tarpara	CONSUMPTION PATTERN OF CEREALS, PULSES, EDIBLE OILS AND INEQUALITY ANALYSIS AMONG RURAL AND URBAN HOUSEHOLDS IN SAURASHTRA REGION, GUJARAT	2025-2026
368	Agriculture	Plant Pathology	Ahir Vinu Ranabhai	Dr. K. K. Kanzaria	CHARACTERIZATION OF <i>Colletotrichum gloeosporioides</i> (Penz.) Penz. & Sac. CAUSING ANTHRACNOSE DISEASE IN MANGO AND THEIR MANAGEMENT	2025-2026
369	Agriculture	Agricultural Extension Education	Tummala Naga Satya Sai Srivani	Dr. N. B. Jadav	AN ANALYTICAL STUDY ON SOCIOECONOMIC IMPACT OF NEWLY RELEASED GROUNDNUT VARIETIES IN SAURASHTRA REGION	2025-2026
370	Agriculture	Genetics and Plant Breeding	S Sri Manasa	Dr. A. G. Pansuriva	HETEROISIS, COMBING ABILITY, GENE ACTION AND STABILITY OVER ENVIRONMENTS IN BREAD WHEAT (<i>Triticum aestivum</i> L.)	2025-2026
371	Agriculture	Plant Pathology	Chudasama Mitesh Khimjibhai	Dr. D. S. Kelaiya	CHARACTERIZATION AND MANAGEMENT OF STEM CANKER [<i>Macrophomina phaseolina</i> (Tassi) Goid] IN PIGEONPEA	2025-2026
372	Agriculture	Agricultural Entomology	Vasava Sunilkumar Ratilal	Dr. A. M. Bharadiya	SEASONAL INCIDENCE, VARIETAL SCREENING AND MANAGEMENT OF POD BORER COMPLEX IN BLACK GRAM	2025-2026
373	Agriculture	Biochemistry	Lakhani Amiben Vinubhai	Dr. U. K. Kandoliya	ASSESSING THE EFFECT OF SILICON ON ALLEVIATING HEAVY METAL STRESS IN TOMATO: A COMPREHENSIVE INVESTIGATION OF BIOCHEMICAL, PHYSIOLOGICAL AND MOLECULAR RESPONSES	2025-2026