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1.	18767	TP-1		Jose,V.T	Studies in Biology of the Spider Mitetetranychus Macfarlanei (Baker and Pritchard) its Important Predators and Their Population Dynamics as Influenced By Agricultural chemicals	1983	Department of Ento.N.M.C.A	350.
2.	18768	TP-2		Sodhi, Bhoopinder Singh	Mutagenesis in Finger Millet	1982	Gujarat Agricultural University	217.
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6.	21198	TP-6		Joshi, Kirankumar Ramalal,	Investigations Upone Pre and Post – Harvest Fruit Diseases of Banana Prevalent Under South Gujarat Area	1985	Plant Pathology Dept., N. M. C. A.	210

7.	21602	TP-7		Desai, N. M.,	Stability Analysis in F3 Families of Sorghum bicolor (L.) Moench	1985	Botany Dept., N. M. C. A.	169
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113.	32076	TP-113		Patel, Ghanshyambhai Raghavajibhai,	Study on Adoption of Watershed Management Technology and its Consequences in Watershed Area of South Gujarat	1999	Extension Education Dept., N. M. C. A.	183
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115.	32576	TP-115		Patel, S. R,	Effect of Planting Geometry Intercropping and Weed Management on Suggarcane (<i>Saccharum Hybrid</i>) Var. Con 91132 (Guj. Cane. 1)	2000	Agronomy Dept., N. M. C. A.	146
116.	32596	TP-116		Patel, Rajeshkumar Lalbhai ,	Diagnostic Survey for Cultivation Practices and Studies on Nutrient Management in Spiderlily (<i>Hymenocallis littoralis</i> L.)	2000	Horticulture Dept., N. M. C. A.	162
117.	32599	TP-117		Patel, Ashvinkumar Amrutbhai ,	Line X Tester Analysis Over Environments in Castor [<i>Ricinus communis</i> L.]	2001	Agricultural Botany, N. M. C. A.	224
118.	32600	TP-118		Thosar, A. P,	Comparative Studies of Micropropagated Versus Conventionally Propagated Tomuto (<i>Lycopersicon Esculentum</i> Mill.) Var. Avinash-2	2000	Botany Dept., N. M. C. A.	188
119.	32606	TP-119		Timbadia, C. K,	Study on Techno-Socio Economic Consequences of Drip Irrigation System Among Farmers of Gujarat State	2001	Extension Education Dept., N. M. C. A.	207
120.	32722	TP-120		Bariya, R. K,	A Study on the Role of Farm Science Centre as a Quantum Catalyst in the Tribal	2001	Extension Education Dept., N. M. C. A.	146
121.	32832	TP-121		Sawant, B. N,	Perception and Expectations about Extension system for 21 st Century	2001	Extension Education Dept., N. M. C. A.	137
122.	32833	TP-122		Thakker, B. N,	Comparative study on Mixed Farming among Marginal Small and Mediam Tribal Farmers of South Gujarat	2001	Extension Education Dept., N. M. C. A.	185
123.	33264	TP-123		Naik, I. U,	Comparative Studies of Micropropagated Versus Conventially Propagated Capsicum (<i>Capsicum Annuum</i> L.) Var. California Wonder	2001	Botany Dept., N. M. C. A.	134

124.	33282	TP-124		Prajapati, Kantilal Vitthalbhai ,	Effect of Plant Population and Phosphorus Managements on the Growth, Nutrient Uptake, Yield and Quality of Vegetable Clusterbean [<i>Cyamopsis tetragonoloba</i> (Linn.), Taub.] cv `Pusa Navbahar`	2001	Horticulture Dept., N. M. C. A.	181
125.	33283	TP-125		Patel, K. D,	Studies on Ciay dynamics of Zinc and its Residual Effect On Rice In Konkan Soils	2001	Department of Chemistry, N. M. C. A.,	210
126.	33441	TP-126		Vaghasiya, Parsottam Manjibhai,	Performance of Brinjal (<i>Solanum melongena</i> L.) Varieties Under Saline Water Usage Through Micro-irrigation with and Without Mulch in South Gujarat	2002	Horticulture Dept., N. M. C. A.	199
127.	33442	TP-127		Parmar, B. R,	Dignostic Survey of Cultivation Practices with Emphasis on Nutrition of Sapota	2002	Horticulture Dept., N. M. C. A.	130
128.	33458	TP-128		Deshmukh, Krishan Kumar,	Studies on Growth, Nutritional Status and Flowering Behaviour in Alphonso, Dashehari and Rajapuri Cultivars of Mango (<i>Mangifera indica</i> L.)	2002	Horticulture Dept., N. M. C. A.	205
129.	33509	TP-129		Mathakiya,H. V,	Impact of Industrial Liquid and Solid Waste on Crop Growth Nutrient Absorption and Soil Properties	2002	Agricultural Chemistry & Soil Science Dept., N. M. C. A.	180
130.	33543	TP-130		Shashibhushan, D,	Genetic Architecture of Yield and its Componants of Conventional GMS CMS based Hybrid in American Cotton	2003	Department of Agri. Botany N.M.College	237
131.	33963	TP-131		Patel, D. D,	Effect of Planting Geometry and Weed Management in Sugercane (<i>Saccharum</i> Hybrid) Var con 85134 (Guj. Cane 2)	2003	Agronomy Dept., N. M. C. A.	226
132.	33966	TP-132		Bhadauria, Hitendra Singh,	Physiological Analysis of Okra [<i>Abelmoschus esculentus</i> (L.) Moench.] to Saline Irrigation and Mulching	2002	Agricultural Botany Dept. N. M. C.A,	133

133.	33986	TP-133		Malik, M. S,	Effect of N, P, Rhizobium and PSB on Rabigram (<i>Cicer Arietinum</i> L.) and Their Residual Effect on Succeeding Kharif Rice (<i>Oryza Sativa</i> L.)	2003	Agronomy Dept., N. M. C. A.	201
134.	33987	TP-134		Patel, D. D,	Effect of Planning Geometry and Weed Management in Sugarcane (<i>Sacharum</i> Hybrid) Var.	2003	Agronomy Dept., N. M. C. A.	226
135.	33990	TP-135		Goud, V. V,	Production Potential and Economic Feasibility of Rice Based Cropping System Under Integrated Nutrient Management	2004	Agronomy Dept., N. M. C. A.	257
136.	34799	TP-136		Thakkar, Sanjaykumar Pravinchandra,	Integrated Pest Management in Pigeonpea, <i>Cajanus cajan</i> (L.) Millsp.	2004	Agriculture entomology Dept. N.M.C.A	159
137.	34810	TP-137		S. P. Kausale	Phosphorus Managements in Summer Groundnut and Its Residual	2004	Agronomy N.M.College	235.
138.	34811	TP-138		M. Choudhary	Crisis Management by Farmers in Drought Areas of Gujarat State-A Critical Analysis	2004	Extension Edu. N.M.College	203.
139.	34823	TP-139		A. R. Kashwala	Phasic Salinity Stress in Presence and Absence of Mulch on Yield	2004	Agril. Chemistry and Soil Science N.M.College	250
140.	34826	TP-140		Arvind Sadashiv Patil	Bio-Ecology and Life Table of Mulberry Silk Worm Linder Navsari Condition	2004	Entomology N.M.College of Agriculture	181
141.	34828	TP-141		V. V. Dalvi	Genetic Studies of Yield its Components Using Male Sterile Lines in Rice (<i>Oryza Sativa</i> L.)	2004	Botany Deptt. N.M.College of Agriculture	275

142.	35014	TP-142		Saravaiya, Sanmukhbhai Nagjibhai,	Integrated Nutrient Management (INM) for Brinjal (<i>Solanum melongena</i> L.)	2005	Horticulture Depart. N.M.College of Agriculture	198
143.	35441	TP-143		Solanki, B G,	Genetic Analysis of Yield and its Components in Sorghum	2005	Botany Dept. N.M.College	133
144.	35442	TP-144		Parmar, V L,	Genetics of Yield and its Attributes in Mung Bean (<i>Vigna Radiata</i>)	2005	Botany Dept. N.M.College	227
145.	35451	TP-145		Patil, Sagar Janardan,	Flower Production of Hybrid Tea Rose (<i>Rosa hybrida</i> L.) cv. 'Gladiator' Under Protected Condition (With:CD)	2005	Horticulture N.M.College	114
146.	35452	TP-146		Bandhania, Khimji Arjanbhai ,	Bioecology and Management of Rice Sheath Mite, <i>Steneotarsonemus spinki</i> Smiley (With:CD)	2005	Agricultural Entomology Dept., N. M. C. A.	114
147.	35453	TP-147		Pandya, Harishkumar Vasudevhai,	Assessment of Losses Due to Insect Pests of Sugaracane in South Gujarat (With:CD)	2005	Entomology N.M.College	155
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149.	35462	TP-149		Intwala, C G,	Genetic Anabysis of Yield and its Components Over Environments in Green Gram (<i>Vigna Radiata</i> (L.) Wilczek)	2005	Botany N.M.College of Agriculture	219
150.	35474	TP-150		Patel, A D,	Studies on Heterosis, Combining Ability and Stability of	2006	Botany Deptt. N.M.College	251

151.	35478	TP-151		Patel, N M,	Bionomics and Management of Rose Thrips (With:CD)	2006	Entomology N.M.College of Agriculture	125
152.	35480	TP-152		Kumar, Sushil,	Population Dynamics and Some Management Aspects of Mango Hopper (With:CD)	2006	Entomology N.M.College of Agriculture	210
153.	36622	TP-153		Patel, Rameshchandra Mohanlal ,	In Vitro Studies on Furcraea (Furcraea gigantea Vent) and Examining the Possibility of Extroction of Fibres for Value Addition	2006	Horticulture N.M.College of Agriculture	99
154.	36223	TP-154		Patel, A P,	Integrated Nutrient Management (INM) for Okra (Abelmoschus Esculentus (L.) Moench) Cv. Parbhani Kranti Under South Gujarat Condition	2006	Horticulture N.M.College of Agriculture	121
155.	37374	TP-155		Deshmukh, V L,	Commined Effect of Land Condiguration and Organics on Productivity of Some Rabi Crops and Bio-Physico-Chemical Properties of Vertic Ustochrepts Under Kharif Paddy	2006	Chemistry N.M.College of Agriculture	159
156.	37376	TP-156		Mistry, P M,	Generation Mean Analysis in Okra (Abelmoschus Esculentus (L.))	2007	Botany Dept., N. M. C. A.	139
157.	37791	TP-157		Rathod, B P,	Genetic Variability, Correlation, Path Coefficient and D2 analysis for morphological nad biochemical parameterof mango fruit(With:CD)	2007	Horticulture Dept., N. M. C. A.	69
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160.	39280	TP-160		Patel, Jerambhai Gomanbhai ,	Effect of Depth of Tillage and Land Configuration on Soil Properties and Yield of Cotton Var. G. Cot Hy. 12 Under South Gujarat Conditions (With:CD)	2007	Agronomy Dept., N. M. C. A.	149
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162.	39282	TP-162		Gohil, V N,	Triallege Analysis for Yield and its Ancillary Characters in Okra (Alelmoschus Esculentus (L.) Moench)	2007	Botany Dept., N. M. C. A.	137
163.	39284	TP-163		Udutha, J V,	Genetic Studies of Yield and its Componenets Using Male Sterile Lines in Sorghum (Sorghum Gicolor (L.) Moench)	2008	Botany Dept., N. M. C. A.	164
164.	39285	TP-164		Patel, S R,	Induction of Variabilit Through Callus Culture in Sugarcane (Saccharum Officinarum L.) Variety CoN 95132	2007	Botany Dept., N. M. C. A.	156
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168.	39304	TP-168		Patel, Manhar C,	Study of Perfomance of Gossypium harknessii and Gossypium aridum CMS Based and Conventional Intra-hirsutum Hybrids Over Environments (With:CD)	2008	Agricultural Botany, N. M. C. A.	316

169.	39310	TP-169		Gohel, Nareshkumar Manilal,	Investigation on Blast of Rice (With:CD)	2008	Plant Pathology N.M.College of Agriculture	201
170.	39314	TP-170		Panj, Farroq Gulamsarvar,	Standardization of Growing Media for Gerbera (Gerlera Jamesonii Bolus Ex. Hook F.) Under Protected Condition	2007	Horticulture Dept., N. M. C. A.	77
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173.	39318	TP-173		Mehta, Ashvinkumar Natavarlal,	Management of Pigeonpea Witt (With:CD)	2008	Plant Pathology Dept., N. M. C. A.	92
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175.	39320	TP-175		Patel, A P,	Studies on Nutrient Management in Lucerne (<i>Medicago Sativa</i> L.)	2008	Agronomy Dept., N. M. C. A.	243
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177.	39322	TP-177		Dhimmar, Satishkumar Khushalbhair ,	Performance of Castor GCH-4 Under Varying Cropping and Planting Patterns During Rabi Season (With:CD)	2008	Agronomy Dept., N. M. C. A.	122
178.	39334	TP-178		Patel, V M,	Phosphorus Management in Kharif Rice -Autumn Sugarcane Raise with of Without Intercrop of Greengram Var. Co. 4	2008	Agronomy Dept., N. M. C. A.	236

179.	39349	TP-179		Takankhar, V G,	Irrigation and Nitrogen Management in Palmarosa (With:CD)	2008	Agril. Chemistry & Soil Science N.M.College	130
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182.	40712	TP-182		Patel, Jigneshkumar Dahyabhai ,	Genetic Analysis of Yield and Its Components in Green Gram [Vigna radiata (L.) Wilczek]	2008	Agricultural Botany, N. M. C. A.	174
183.	40717	TP-183		Patel, M.B.	Effect of Planting season and nitrogen levels on the	2008	Entomology N.M.C.A	188
184.	40718	TP-184		Chaudhari, S.B.,	Genetic Analysis of Yield and Its Components Over Environments in Cowpea (Vigna Unguiculata (L.) Walp)	2008	Botany Dept., N. M. C. A.	162
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188.	40791	TP-188		Kodappully, Vikas Chandran,	Genetic Analysis oh Yield and Yield Contributing Traits in Sorghum	2008	Agricultural Botany, N. M. C. A.	317
189.	40871	TP-189		Patil, Sudha,	Gamma Raya Induced Mutations in Commercial Varieties of Gladiolus (Gladiolus hybrida L.)	2009	Horticulture AspeeCollege,N.A.U	169
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191.	40976	TP-191		Kacha, Parag Thakarshibhai ,	Effect of Post Harvest Treatments on Shelf-Life, Ripening and Processed Products of Mango (Mangifera indica L.) Fruits cv. Kesar	2008	Pomology Aspee College	217
192.	41077	TP-192		Patel, Dhiraji Padmaji,	Studies on Soil Sedocity in Relation to Sugercane Grown Under South Gujarat Conditions	2009	Agriculture Chemistry & Soil Science, N.M.C.A	204
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194.	41079	TP-194		Tandon, Ambika ,	Phosphorus Management in RABI Lucerne (Medicago sativa L.) and Its Residual Effect on Succeeding Kharif Fodder Sorghum (Sorghum bicolor [L.] Moench) Grown Under Two Fertility Levels	2009	Agronomy, N.M.C.A.N.A.U	228
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196.	41081	TP-196		Singh, Parmveer,	Standardization of Growing Media for Anthurium (Anthurium andreanum L.) Under Protected Conditions	2009	Floriculture & Land Scaping, Aspee College, N. A. U.	84

197.	41171	TP-197		Mehendale, Shekhar Krishnaji,	Studies on Nutritional Aspect of Factirious Host <i>Corcyra Cephalonica</i> Stainton and Parasitization Potential of Egg Parasitoid <i>Trichogramma Chilonis</i> Ishii Under South Gujarat Conditions	2009	Entomology, N.M.C.A	180
198.	41327	TP-198		Tandel, Minalkumar Bhagvanbhai,	Molecular and Morphological Variations Among Different Accessions of <i>Jatropha curcas</i> L.	2009	Forestry, Aspee College, N. A. U.	114
199.	41333	TP-199		Vidhate Pramod Kantaram.,	Comparative Biology, Population Dyanamics and Management of Sapota Leaf Eating Caterpillar, <i>Anarsia Authrivora</i> Clarke (Gelechidae : Lepidoptera) on Sapota (<i>Achras Sapota</i> Linn.) and It's Rootstock Khirni [<i>Manilkara hexandra</i> (Roxb.) Dub.]	2009	Agricultural Entomology Dept., N. M. C. A.	99
200.	42735	TP-200		Patel, Hemantbhai Maganbhai,	Effect of Different Levels of Soc and Fertilizar Doses on Yield of Cabbage (<i>Brassica Oleracea</i> L Var <i>Capatata</i>) and Soil Properties	2009	Agril Chemistry and Soil Science N. M. College	165
201.	42736	TP-201		Patel, Snehalben Maganbhai,	Bio-Ecology of Green Lace Wing <i>Chrycoperla Zastrowi Arabica</i> Henry et al Under South Gujarat Conditions	2010	Entomology Dept., N. M. C. A.	180
202.	43764	TP-202		Aklade, Sandeep A.,	Effect of Spacing, Nitrogen and Phosphorus on Growth and Flowering of <i>Heliconia</i> cv. Golden Torch Under Net Horse Conditions	2010	Floriculture & Land Scaping, Aspee College,	149
203.	43766	TP-203		Relekar, Pradip Prabhakar,	Value Added Products of Sapota (<i>Manilkara achras</i> (Mill) Fosberg) cv 'Kalipatti'	2010	Post Harvest Tech., Aspee College, N. A. U.	195
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206.	43868	TP-206		Patel, Chhibabhai Bhikhabhai,	Nitrogen Management in Banana (Musa paradisiaca L.) cv. Basrai Through Drip Under Pair Row Method of Planting	2002	Horticulture Dept., N. M. C. A.	112
207.	43881	TP-207		Pandya, Jaimin R. ,	Isolation, Identification, Evaluation and Mass Production of Native	2010	Plant Pathology Dept., N. M. C. A.	107
208.	46290	TP-208		Desai Chirag S.	Effect of Post Harvest Treatment and Packaging on Shelf-life and Quality of Mango Fruits Cv. Kesar	2010	Post Harvest Tech. Aspee College	212
209.	46293	TP-209		Nath Kedar	Molecular Characterization, Epidemiology and Management of Banana Fruit rot Caused by Lasiodiplodia	2011	Plant Pathology, N.M. College	132
210.	46296	TP-210		Patel J. M.	Study on Drip Layout With Different Dripper Discharge Rates in Onion Grown On Clay Soil	2010	Soil and Water Mgt. Dept. N. M. College	151
211.	46297	TP-211		Parekh D. J.	Effect of Different Time and Intensities of Pruning on Growth and Yield of Jatropha Curcas L.	2010	Forestry Dept. Aspee College	105
212.	46298	TP-212		Naik V. R.	Drip Design and Fertigation Study in Sweet Corn (zea Mays Sachharata L.)	2011	Soil and Water Science Dept, N. M. College	126
213.	46299	TP-213		Pandya D. G.	Critical Analysis of Socio- Economic Status of Organic Farming Followers of South Gujarat	2010	Extension Edu. N. M. College	234
214.	46312	TP-214		Patel T. U.	Interactive Effect of Weed Management and Fertilizer Levels on Onion Bulb Crop Under South Gujarat Condition	2011	Agronomy, N. M. College	123

215.	46319	TP-215		Tank Ramesh V.	Fertigation Studies in Papaya (<i>Carica Papaya</i> L.) var. Madhu Bindu Under South Gujarat Conditions	2011	Horticulture, N. M. College	141
216.	46321	TP-216		Arvadiya Labhubhai K.	Response of Sweet Corn (<i>Zea Mays</i> L. <i>Saccharata</i>) to Plant Population and Weed Management and Its Residual Effect on Succeeding Green Gram Under South Gujarat Conditions	2011	Agronomy, N. M. College	165
217.	46323	TP-217		Pandurang B. P.	Effect of Follar Application of Ca, Zn, Fe and B on Phyhsiological Attributes, Growth and Quality of Papaya (<i>Carica Papaya</i> L.) cv. Taiwan Red Lady	2011	Fruit Science, Aspee College	127
218.	46329	TP-218		Kalariya, G. B.	Studies on Bio - Ecology and Management of Sugarcane Early Shoot Borer	2011	Agri. Entomology N. M. College	141
219.	46330	TP-219		Mhetre, D. A.	Variability Study of Different Mango Cultivars and Hybrids Using Morphological, Biochemical and Molecular Markers	2010	Fruit Science, Aspee College	176
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222.	46352	TP-222		Patel Gaurang D.	Varietal Assessment and Variability Study of Rose (<i>Rosa Hybrid</i> a) in Naturally Ventilated Greenhouse Under South Gujarat Condition	2011	Horticulture, Aspee College	144
223.	46440	TP-223		Bhatt, Shivam T.	Varietal Assessment and Variability Study of (<i>Gladioles Grandiflorus</i>) Under South Gujarat Condition	2011	Horticulture, Aspee College	106

224.	48129	TP-224		Ardeshna, R. B.	Effect of Land Configuration and Soil Conditioners on Growth and Yield of Turmeric (<i>Curcuma Longa L.</i>)	2011	Agronomy, N.M.College	142
225.	48135	TP-225		Makati, J. P.	Diallel Analysis Over Environments in Tomato (<i>Lycopersicon Esculentum Mill.</i>)	2011	Genetics and Plant Bree.N.M.Collge	243
226.	48914	TP-226		Chawda, Shehul K.	Epidemiology and Management of Turmeric Leaf Spot	2011	Plant Pathology, N. M. College,N. A. V	76
227.	48918	TP-227		Anil, Kumar	Effetct of Irrigation and Fertilizers on Growth and Yield of Jatropha (<i>Jatropha curcas L.</i>) Under South Gujarat Conditions	2011	Forestry Dept., Aspee College N. A. U	
228.	52632	TP-228		Patel, Devendrakumar R.	Succession of Insea pest Complex of Sorghum Under South Gujarat Conditions	2011	Agri. Ento. Dept, N. M. College, N. A. U	174
229.	52635	TP-229		Leva, Rambhai L.	Response of Turmeric (<i>Curcuma Longa L.</i>) to Varying Levels of Raised Bed Size and N-K Fertigation Through Drip Under Vertisols	2011	Agronomy Dept., N. M. C. A.	112
230.	52656	TP-230		Desai, K. D.	Effect of Spacing and Growth Retardant Methods on Growth, Yield and Quality of Okra [<i>Abelmoschus esculentus (L.) Moench</i>] cv. Gujarat Okra - 2	2011	Horticulture Dept., N. M. C. A.	123
231.	52667	TP-231		Gajre, Nirav Krushnakant	Inverstigation on Rice Grain Discolouration Complex	2012	Plant Breeding & Genetics Dept., N. M. C. A..	111
232.	52670	TP-232		Makadiya, J. J.	Regional Imbalunces and Impact of Soil Health Cardc on Fertilizer Consumption in Gujarat	2012	Agri. Eco. Dept., N. M. C. A.	112
233.	52689	TP-233		Belhekar, P. S.	Genetic Analysis in Aromatic Rice (<i>Oryza Sativa L.</i>) With Use of Cytoplasmic Genetic Male Sterile Lines	2012	Plant Breeding & Genetics Dept., N. M. C. A..	209

234.	52690	TP-234		Italiya, A. P.	Effect of Different Proportion of Organic Manures on Yield and Quality of Organically Grown Papaya	2012	Soil Science and Agriculture Chemistry	153
235.	52700	TP-235		Patel, P. S.	Effect of Different Proportion of Organic on Productivity of PIT Planted Sugarcane Under Organic Farming System	2012	Soil Science and Agriculture Chemistry	117
236.	52701	TP-236		Patil, V. A.	Investigation on Grey Leaf Bight Diseases (<i>Pestalotia Anacardii</i>) of Mango (<i>Mangifera Indica L.</i>) Under South Gujarat Condition	2012	Plant Pathology Dept., N. M. C. A.	100
237.	52732	TP-237		Patel, K. B.	Field Investigation on Important Insect Pests of Mango and their Management	2012	Agri. Ento Dept, N. M. College, N. A. U.	208
238.	53849	TP-238		Kale, B. H.	Genetic and Stability Analysis for Yield and Yield Contributing traits over Different Seasons in Sorghum (<i>Sorghum Bicolor (L.) Moench</i>)	2012	Genetics & Plant Breeding Dept. N.M. College, NAU,	224
239.	53866	TP-239		Deshmukh, A. J.	Investigation on Seed Mycoflora of Greengram (<i>Vigna Radiat (L.) Wilczek.</i>) and Their Management	2012	Plant Pathology Dept., N. M. C. A.	153
240.	53867	TP-240		Waghunde, R. R.	Isolation Characterization and Mass Multiplication of Native Isolates of <i>Pseudomonas SP.</i> from South Gujarat	2012	Plant Pathology Dept., N. M. C. A.	126
241.	53874	TP-241		Kapadia, C. V.	Identification and Charectirization of Resistance Gene Analogs (RGA) from Castor (<i>Ricinus communis L.</i>) for	2012	Plants Mole. Bio & Biotechno Dept, N.M.College, NAU,	103
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243.	53946	TP-243		Patel, S. Y.	Effect of Land Configuration, Soil Condition and Fertilizer on Greater Yam (<i>Dioscorea Alata L.</i>) CV. Local Round	2012	Horticulture Dept., N. M. C. A.	220

244.	53951	TP-244		Patel, B. N.	Diallel Analysis in Cowpea (<i>Vigna unguiculata</i> (L.) Walp.)	2012	Gene. and Plant Bree. Dept., N. M. C. A..	157
245.	53952	TP-245		Arbat, S. S.	Value Added Products of Aonla (<i>Emblica Officinalis</i> Gaertn.) CV. NA-7 Blended with Pineapple CV. Queen	2012	Post Harvest Tech., Aspee College, N. A. U.	291
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249.	57779	TP-249		Shinde, Chandrashekhar Uttamrao,	Bio-ecology and Utilization of Predatory Coccinellids for the Management of Aphids Under South Gujarat Condition	2012	Agri, Ento, Dept, N.M. College N.A.U	280
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251.	57784	TP-251		Umbarkar, Prashant Sudhakar ,	Bio-ecology and Management of Major Lepidopterous Pests of Castor (<i>Ricinus communis</i> Linnaeus)	2012	Agricultural Entomology Dept., N. M. C. A.	181
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311.	T-65923	TP-311		Tekale G S	Integrated Nutrient Management (INM) GIS For Tomato (Lycopersion Esculentmmise C V Gujarat Tomato-2	2014	Vegetable Science A C H F Nau Navsari	190
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320.	T-65991	TP-320		Kumar, Rajkishore	Natural Resources Characterization in Relation to Banana Growing Areas of South Gujarat	2015	Soil Science and Agricultural Chemistry	125
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325.	T-67748	TP-325	634.99	Bhalawe, Shailendra,	Carbon Sequestration Potential of Different Land Use Systems in South Gujarat Condition	2014	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	204

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330.	T-68313	TP-330	632.7	Patel, Sachinkumar R.,	Characterization of Gram Genotypes and Management of Gram Pod Borer, Helicoverpa Armigera (Hubner) Hardwick Infesting Chickpea in South Gujarat	2015	Agril. Entomoogy Dept., N.M.C.A., NAU, Navsari	151
331.	T-68318	TP-331	630	Patel, Brijeshkumar Kantilal,	Effect of Land Configuration and Integrated Nutrient Management on Productivity of Different Varieties of Sorghum (Rabi) Grown on Fluventic Ustochrepts	2015	Agronomy Dept., N.M.C.A. NAU, Navsari	112
332.	T-68325	TP-332	634.99	Gayakwad, Pareshbhai Gayakwad,	Carbon Sequestration Potential of Different Land use Systems in Dang District	2015	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	203

333.	T-68342	TP-333	635	More, Sanket Juabrao,	Linex Tester Analysis Over Environmenta in Okra (<i>Abelmoschus esculentus</i> L. maench)	2015	Vegetable Science Dept. A.C.H.F., NAU, Navsari	233
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335.	T-68386	TP-335	631.5233	Vanave, Pravin Baban,	Genetic Analysis in Rice (<i>Oryzasativa</i> L.) Under Coastal Salt Affected Soils	2015	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	201
336.	T-68389	TP-336	631.4	Narendra, Singh,	Effect of Rate and Frequency of Micronutrient Application on Production of Banana Under Drip Irrigation	2015	Soil Science and Agril. Chemistry Dept., N.M.C.A. NAU, Navsari	135
337.	T-68390	TP-337	634	Khopade, Rohan Yuvraj,	Effect of Biofertilizers GA3 and Micro Nutrients on Growth Yield and Quality of Sapota CV. Kalipatti	2015	Fruit Science, ACHF, NAU, Navsari	147
338.	T-68391	TP-338	571.92	Kansara, Shivangi Sunilkumar,	Epidemiology and Management of Alternatia Leaf Spot Disease(<i>Alternaria Alternata</i> (Fr.) Keissl.) of Niger (<i>Guizotia Abyssinica</i> (L.F.) Cass)	2015	Plant Pathology, NMCA, NAU, Navsari	162
339.	T-68393	TP-339	634	Jarande, Sambhaji Dattatry,	Flowering and Fruiting Behaviour With Respect to Vegetative Flush and Leaf Nutrient Status in Mango Varieties	2015	Fruit Science, ACHF, NAU, Navsari	164
340.	T-68396	TP-340	572.7	Solanki, Vanrajsinh H.,	Study on <i>Fusarium Oxysporum</i> f.sp. <i>Lycopersici</i> and tomaton (<i>Solanum Lycopersicum</i>) interaction : Molecular and Biochemical Perspectives	2015	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	139
341.	T-68397	TP-341	635	Wakhare, Avinash R.,	Effect of Different Levels of Potassium and Sulphur on Growth,Yield,Quality and Storage Life of Garlic (<i>Allium Sativum</i> L.)cv.G-41	2015	Vegetable Science, A.C.H.F., NAU, Navsari	216

342.	T-68398	TP-342	571.92	Chopada,Gopalkumar B.,	Epidemiology and Management of Turmeric (<i>curcuma longa</i> L.) Leaf Blotch Caused by <i>Taphrina</i> sp.	2015	Plant Pathology, NMCA, NAU, Navsari	101
343.	T-68399	TP-343	572.7	Jain,Raina,	Molecular Dissection of Brassinosteroid Biosynthesis Pathway in Chickpea (<i>cicer arietinum</i> L.) During abiotic stress	2015	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	203
344.	T-68403	TP-344	630.7	Kavad, Shamjibhai D.	Strategic Analysis of Market-led-Extension Activities of Aplncs of South Gujarat	2015	Extension Education., N.M.C.A., NAU, Navsari	166
345.	T-68404	TP-345	572.7	Srivashrav,Vishal,	Genetic Transformation of Rice (<i>oryza Sativa</i> L.) Var .NAUR-1 with <i>gshf</i> Gene for Enhanced Abiotic Stress Tolerance	2015	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	123
346.	T-68405	TP-346	635.9	Sahare,Homraj A.	Varietal Assessment of Anthurium in Greenhouse Under South Gujarat Condition	2015	Floriculture and Landscape Architecture Dept, A.C.H.F., NAU, Navsari	187
347.	T-69100	TP-347	572.7	Patel, Swati K.,	Identification and Molecular Characterization of Halophilic Soil Conditioning and Phosphate Solubilizing Funqus from Coastal Areas of South Gujarat	2015	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	117
348.	T-69101	TP-348	631.5233	Joshi, Haimilkumar Kamleshkumar,	Genetic Architecture of Dual Purpose Pigeonpea [<i>Cajanuscajan</i> (L.) Millsp]	2015	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	211
349.	T-69103	TP-349	634	Patel, Bijalkumar Bharatbhai,	Comparative Efficacy of Potash Fertilizers and Magnesium on Growth,Yield and Quality of Banana (<i>Musa paradisiaca</i> L.) CV.Grand Naine	2016	Fruit Science, ACHF, NAU, Navsari	111

350.	T-69105	TP-350	338.1	More, Sachin Sudhakar,	Economic Impact of Climate Change on Agriculture Sector of Gujarat	2016	Agricultural Economics, NMCA, NAU, Navsari	233
351.	T-69117	TP-351	615.32	Desai,Chirag D.	Effect of Different Colour Shade Nets on Biomass Yield and Quality of Fenugreek,Coriander and Garlic	2015	Plantation, Spices, Medicinal and Aromatic Crops, A.C.H.F., NAU, Navsari	151
352.	T-69120	TP-352	631.4	Shirgire,Sunil T.,	Characterization of Natural Resources, Constraints and Soil-Site Suitability of Kumarbandh sub Watershed in Dangs	2015	Soil Science and Agril. Chemistry Dept., N.M.C.A. NAU, Navsari	170
353.	T-69121	TP-353	634.99	Behera, Laxmikanta	Clonal Variation in Physical,Anatomical and Chemical Properties of Wood in Eucalyptus	2015	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	165
354.	T-69168	TP-354	631.5233	Dapke, Jitendra Subhash,	Genetics Analysis of Yield and Yield Contributing Traits in Castor (Ricinus Communis L.) Over Environments	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	165
355.	T-69169	TP-355	631.5233	Pathak, Ami Rameshchandra,	Generation Mean Analysis for Yield and Yield Components in Cowpea (Vigna Unguiculata (L.) Walp)	2015	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	142
356.	T-69173	TP-356	634	Ghandage, Nitish Jagannath,	Effect of Time and Width of Girdling on Flowering Yield and Quality of Mango(Mangifera Indica L.) CV. Alphonso	2016	Fruit Science, ACHF, NAU, Navsari	199
357.	T-69191	TP-357	631.5233	Viradiya, Yagnesh A.,	Genetic Analysis for yield and its Components over Environments in Brinjal [Solanum melongena L.]	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	189
358.	T-69197	TP-358	631.5233	Chaudhari Dhavalkumar R.,	Genetic Analysis of yield and its components in Grain Sorghum bicolor (L.Moench) in respect of Grain Mold Tolerance	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	142

359.	T-69200	TP-359	632.7	Gadhiya, Vipulkumar C.,	Studies on utilization of stingless Bees, <i>Tatragonula laeviceps</i> (smith) in net house condition	2015	Agricultural Entomology, NMCA, NAU, Navsari	101
360.	T-69335	TP-360	631.5233	Vaidya, Gaurav B.	Genetic Analysis of Physiological Parameters, yield and yield Contributing Characters in Pigeonapea (<i>Cajanus Cajan</i> (L.) Millsp.)	2015	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	283
361.	T-69340	TP-361	631.5233	Singh, Abhishek P.	Genetic Analysis for yield and Yield Contributing Characters in Brinjal (<i>Solanum Melongena</i> L.) over Environments	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	230
362.	T-71131	TP-362	635	Nanavare, P. R.	Genetic Architecture of Fruit Yield and its Contributing Quantitative Traits in Okra (<i>Abelmoschus Esculentus</i> (L.) Moench)	2016	Vegetable Science, A.C.H.F., NAU, Navsari	123
363.	T-71136	TP-363	630	Mansuri, R. N.	Effect of Integrated Nutrient Management in Rice Chickpea Cropping Sequence to Under South Gujarat Condition	2016	Agronomy Dept., N.M.C.A. NAU, Navsari	197
364.	T-71139	TP-364	571.92	Khunt, M. D.	Effect of PGPP in Mitigation of Salt Stress in Mungbean (<i>Vigna Radiatal</i>)	2016	Plant Pathology, NMCA, NAU, Navsari	115
365.	T-71143	TP-365	571.92	Parmar, K. B.	Isolation, Characterization and Efficacy Study of Potash Solubilizing Bacteria in Maize (<i>Zeamays</i> L.) Under South Gujarat Condition	2016	Plant Pathology, NMCA, NAU, Navsari	95
366.	T-71144	TP-366	631.56	Vagadia, Piyush S.,	Standardization of Packaging and Storage Technology for Tender Fruit Endosperm and Sap of Palmyra Palm (<i>Borassus Flabellier</i> L.)	2016	Post Harvest Technology, ACHF, NAU, Navsari	167
367.	T-71146	TP-367	635	Savale, Sandip V.,	Studies on Heterosis Combining Ability and Stability Tomato (<i>Solanum Lycoper Sicum</i> L.)	2016	Vegetable Science, A.C.H.F., NAU, Navsari	174
368.	T-71147	TP-368	634	Hirey, S. A.	Effect of Foliar Spray of Fertilizers and Stages of Application on Yield and Quality of Mango (<i>Mangifera Indica</i> L.) CV. Kesar	2016	Fruit Science, ACHF, NAU, Navsari	128

369.	T-71150	TP-369	572.7	Panchal, B. J.	Isolation and Molecular Characterization of Phosphate Solubilizing Fungi	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	126
370.	T-71153	TP-370	631.5233	Pandya, M. M.	Morphological and Molecular Analysis for Genetic Variation in Sugarcane(Sacharum SPP. Hybrid)	2015	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	158
371.	T-71154	TP-371	635.9	Palagani, N.	Effect of Bio Fertilizers Chemicals and Organic Growth Substances on Vegetative Growth Flowering and Post Harvest Under Naturally Ventilated Polyhouse	2016	Floriculture and Landscape Architecture Dept, A.C.H.F., NAU, Navsari	144
372.	T-71167	TP-372	630	Chaudhary, J. H.	Phosphorus Management in Chickpea and its Residuel Effect on Fodder Sorghum with Various Fertility Lacls	2016	Agronomy Dept., N.M.C.A. NAU, Navsari	181
373.	T-71171	TP-373	630.7	Chauhan, G. G.	Entrepreneurial Ability of Cashew Nut Growers of Tribal Region of South Gujarat	2016	Extension Education., N.M.C.A., NAU, Navsari	178
374.	T-71172	TP-374	631	Lakkad, A. P.	Estimtion of Soil Loss and Prioritization of Watershed Using Rusle and Musle Models Through Remote Sensing and Geographical Information System	2016	Agricultural Engineering, NMCA, NAU, Navsari	192
375.	T-71186	TP-375	630	Naganna, R.	Effect of Integrated Nutrient Management in Maize-Green Gram Cropping Sequence under South Gujarat Condition	2016	Agronomy Dept., N.M.C.A. NAU, Navsari	199
376.	T-71190	TP-376	631.5233	Prasad, I.	Genetic Studies in Desi Cotton(Gossyeium Herbaccuml.) for Salinity Tolerance	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	304

377.	T-71191	TP-377	635	Chaudhari, B. N.	Line X Tester Analysis Over Environments in Brinjal (<i>Solanum Melongena</i>)	2016	Vegetable Science, A.C.H.F., NAU, Navsari	211
378.	T-71193	TP-378	634.99	Kazi, A. A.	Potentiality of Tuber Intercrops Under Naturally Occurring Palmyra Palm(<i>Borassus Glabell Fer</i>)	2016	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	109
379.	T-71194	TP-379	572.7	Prajapati, P.	Transcriptome Analysis in Cotton (<i>Gossypium hirsutum L.</i>) Under Drought Stress Condition	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	189
380.	T-71198	TP-380	572.7	Kansara, R. V.	Invitromutagenesis in finger millet (<i>Eleusine Coracana L.</i>) for Blast (<i>Pyricularia Grisea</i>) tolerance	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	107
381.	T-71211	TP-381	634	Gohil, J. H.	Effect of Maturity Levels and Spermine on Low Temperature Storage in Papaya CV. Red Lady Taiwan	2015	Fruit Science, ACHF, NAU, Navsari	139
382.	T-71214	TP-382	632.7	Mandape, S. S.	Biodiversity and Biological Studies of Predatory Mites of Family Phytoseiidac	2016	Agricultural Entomology, NMCA, NAU, Navsari	343
383.	T-71226	TP-383	634.99	Pandey, S.	Intercropping of Ginger(<i>Zingiber Officinale L</i>) and Turmeric (<i>Curcuma Longa L.</i>) Under Sapota <i>Jathropa</i> Based Agroforestry System in South Gujarat	2016	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	215
384.	T-72216	TP-384	571.92	Shinde, M. S.	Epidemiology and Management of Damping off of Tomato (<i>Solanum esculentum L.</i>)	2016	Plant Pathology, NMCA, NAU, Navsari	130
385.	T-72217	TP-385	632.7	Patel, S. D.	Study on Pestsucession Varietal Screening Against Important Insect Pests and Management of Bud Boring Insects of Sapota	2016	Entomology, NMCA, NAU, Navsari	150

386.	T-72258	TP-386	635.9	Tatte, S.	Effect of Different Media and Foliar Spray of Primary Nrients on Anthurium(<i>anthurium andreanum</i>) Var. Tropical Under fan and Pad Type	2016	Floriculture and Landscape Architecture Dept, A.C.H.F., NAU, Navsari	151
387.	T-72265	TP-387	631.5230	Pawar, M. B.	Generation Mean Analysis for Yield and Yield Components in Okra (<i>Abelmoschus Esculentus</i> L.)	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	131
388.	T-72518	TP-388	572.7	Tandel, Madhuri H.	Morphological and Molecular Churacterizotion of Arbuscular Mycorrhizal Fungi From the South	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	113
389.	T-72519	TP-389	572.7	Topivala, Mustak M. A. Aehmad	Molecular and Biochemical Characterization of Oil Degrading Bucteria	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	93
390.	T-72520	TP-390	634.99	Nayak, Manas K.	Perfomance of Eucalyptus Clones in Relation to Sodicity in Nursery Stage	2016	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	181
391.	T-72521	TP-391	634.99	Mehta, Abhishek A.	Evaluation of Safed Musli(<i>Chloro Phyrum Borivilianum</i> Sant. and Fernand) Germplum for Growth Yield, Suponim Content and Suitability in Agrocorestry	2016	Silviculture and Agroforestry Dept. A.C.H.F., NAU, Navsari	150
392.	T-72522	TP-392	631.4	Kuamr, Shrvan	Physical Chemical and Biological Characterization of Irrigated and Rainfed Vertisols from Farmers Field of Cotton Growing Area at Baratract	2016	Soil Science and Agril. Chemistry Dept., N.M.C.A. NAU, Navsari	207
393.	T-72523	TP-393	631.56	Patel, Niketa B.	Effect of Post Harvest Treatments Packaging and Storage Conditions on Shelf Life and Quality of Okra and Pointed Gourd	2016	Post Harvest Technology, ACHF, NAU, Navsari	311

394.	T-72524	TP-394	632.7	Beeraganni, Kavita M.	Survey and Morphometrical Studies of Syrphids	2016	Agricultural Entomology, NMCA, NAU, Navsari	178
395.	T-72525	TP-395	572.7	Patel, Khushbu G.	Isolation Screening and Molecular Characterization of Halophilic Phosphate Solubilizing Bacteria From Coastal Area	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	156
396.	T-72526	TP-396	571.12	Sharma, Jitendra Kumar	Occurrence, Epidemiology and Management of Powdery Mildew of Okra Under South Gujarat Conditions	2016	Plant Pathology, NMCA, NAU, Navsari	157
397.	T-72527	TP-397	631.5233	Baraskar, Vikas J.	Genetic Analysis in Brinjal	2016	Genetics and Plant Breeding., N.M.C.A. NAU, Navsari	195
398.	T-72537	TP-398	572.7	Suthar, P. Kiran	Molecular and Biochemical Characterisation of Microbial antagonism in Chickpea (<i>Cicer Orienti</i> L.) Against Wilting Fungus <i>Fusarium Oxysporum</i>	2017	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	212
399.	T-72540	TP-399	572.7	Parekh, Vipul B.,	Tagging of Dwarf Mutant Plant Type Linked Marker in the Genomic Background of Pigeonpea (<i>Cajanus Cajan</i> CL.) Millsp Through Blnk Segregation Analysis	2016	Plant Molecular Biology and Biotechnology, NMCA, NAU, Navsari	95
400.	T-72541	TP-400	634	Modi, Pravin Kumar	Study on in Vitro Grafting in Sapota Analysis (<i>Manilkara Achras</i> Mill)	2016	Fruit Science, ACHF, NAU, Navsari	105
401.	T-72554	TP-401		Singh Leimapakpam N.	Consumption Pattern of food and non-food commodities in rural and urban areas of agro climatic zone -11 of South Gujarat	2017	Agril. Statistics, NMCA, NAU, Navsari	87

402.	T-72557	TP-402		Vikas Vishnu	Effect of Land configuration and Bio-organic on Chickpea (<i>cicer arietinum</i> L.) under coastal salt affected soils	2017	Agronomy Dept., NMCA, NAU, Navsari	172
403.	T-72564	TP-403	631.4	Satashiya Ketan F.	Phytoremediation Potential of Flowering plants for Cd, Ni and Pb contaminated soils	2017	Soil Science and Agril. Chemistry Dept., N.M.C.A. NAU, Navsari	95
404.	T-72585	TP-404	571.92	Tandel, Dekumar H.	Prevalence, loss assessment and management of Mango (<i>Mangifera indica</i> L.) Post harvest fungal diseases	2017	Plant Pathology Dept. N.M.C.A., NAU, Navsari	106
405.	T-72609	TP-405	635	Gurjar, Tulsi D.	Response of Foliar Spray of Novel Organic Liquid Fertilizer and Micronutrients on Yield and Quality of Banana Cv. Grand Nain	2017	Fruit Science, A.C.H.F., NAU, Navsari	135