

Sr. No.	Thesis No.	Name of the student	Guide	Title of the thesis	Year	Subject
1.	1	G.K. Shekda	Dr. K. R. Patel	Studies in the exploitation of hybrid vigour with pistilates lines in castor	1968	GPB
2.	2	R. L. Borad	Dr.K.R. Patel	Studies on heterosis in three way cross hybrids of castor (<i>Ricinus communis</i> L.)	1969	GPB
3.	3	G. I. Patel	Prof.H.R.Dave	Inheritance studies of certain characters in intervarietal crosses of sesame (<i>Sesamum indicum</i> L.)	1969	GPB
4.	4	K. O. Patel	Prof. K. R. Patel	Hybrid production and vigor estimation in bottle guard (<i>Lagenaria leucantha</i> Rusby)	1971	GPB
5.	5	G. R. Sharma	Prof. K. R. Patel	Studies on exploitation of hybrid vigor in tomato (<i>Lycopersicon esculentum</i> Mill)	1971	GPB
6.	6	B.B.Satashia	Dr. H.R. Dave	Studies on genotype x environment information and combining ability in pear millet (<i>Pennisetum typhoides</i> (Burm).S.&H.	1980	GPB
7.	7	V.P. Khunti	Dr. M.I. Qadri	Studies on variability, heritability, correlation and path coefficient analysis in groundnut (<i>Arachis hypogaeae</i> Linn.)	1980	GPB

8.	8	P.K. Kanani	Dr. B.S. Jadon	Variability in relation to high temperature tolerance in wheat (<i>Triticum aestivum</i> Linn.)	1981	GPB
9.	9	T. L. Dholaria	Dr. M. I. Qadri	Heterosis, combining ability analysis and gene action studies in tomato (<i>Lycopersicon esculentum</i> Mill)	1981	GPB
10.	10	B. K. Jadav	Dr. B.S. Jadon	Character association in wheat (<i>Triticum aestivum</i> Linn.)	1981	GPB
11.	11	M.S. Pithia	Dr. M.I. Qadri	Genetic variability, correlations and path analysis in brinjal (<i>Solanum melongena</i> L.)	1981	GPB
12.	12	K. V. Buhecha	Dr. M.I. Qadri	A genetic studies of yield and its components in cowpea (<i>Vigna unguiculata</i> L.)	1981	GPB
13.	13	R. K. Pandya	Dr. H. R. Dave	Studies on variability, heritability, genetic advance and correlation in pearl millet (<i>Pennisetum typhoides</i> (Durum.) S. & H.)	1981	GPB
14.	14	L. R. Mungra	Dr. M.I. Qadri	Studies on variability and stability in bunch type of groundnut (<i>Arachis hypogaeae</i> L)	1982	GPB
15.	15	A. G. Gadhia	Dr. B.S. Jadon	Genetic variability in wheat (<i>Triticum aestivum</i> Linn.) under high and low fertility conditions.	1982	GPB

16.	16	G. K. Jhala	Dr. B.S. Jadon	Grain filling studies in wheat (<i>Triticum aestivum</i> Linn.)	1982	GPB
17.	17	C.A. Mansuria	Dr. M.I. Qadri	Diallel analysis of some quantitative traits in Mungbean (<i>Vigna radiata</i> L)	1982	GPB
18.	18	K.L. Dobariya	Dr. H. R. Dave	Correlation and Path coefficient analysis in pearl millet (<i>Pennisetum typhoides</i> (Burm.) S. & H.	1982	GPB
19.	19	N.D.Kindarkhedia	Dr. B.S. Jadon	Phenotypic stability in wheat (<i>Triticum aestivum</i> Linn.)	1983	GPB
20.	20	R. M. Chauhan	Dr. P.T. Shukla	Studies on variability in bunch and spreading group of groundnut (<i>Arachis hypogaea</i> L.)	1983	GPB
21.	21	V.K. Poshia	Dr. P.T. Shukla	Heterosis and combining ability studies in okra (<i>Abelmoschus esculentus</i> (L.) MOENCH) through diallel analysis.	1983	GPB
22.	22	C.J. Tank	Dr. P.T. Shukla	Mutation studies in cowpea (<i>Vigna unguiculata</i> (L.) Walp.)	1983	GPB
23.	23	M.N. Patel	Dr. H.R. Dave	Studies on heterosis, combining ability and gene action in pearl millet (<i>Pennisetum typhoides</i> (Durum.) S. & H.)	1983	GPB

24.	24	P.V. Arvadiya	Dr. P.T. Shukla	Genotype x environment interaction in green gram (<i>Vigna radiata</i> (L.) Wilczek).	1983	GPB
25.	25	G.M. Ramani	Dr. B.S. Jadon	Induced variability in groundnut (<i>Arachis hypogaea</i> L.) through physical chemical mutagens.	1983	GPB
26.	26	B.G. Chovatia	Dr. N.D. Desai	Gene effects for yield and its components in wheat (<i>Triticum durum</i> Dwarf.).	1983	GPB
27.	27	V.P. Chovatia	Dr. B.S. Jadon	Heterosis and combining ability studies in macaroni wheat (<i>Triticum durum</i> Desf.).	1984	GPB
28.	28	K.K. Vikani	Dr. P.T. Shukla	Mutations studies in okra (<i>Abelmoschus esculentus</i> (L.) Moench).	1984	GPB
29.	29	J.H. Vachhani	Dr. B.S. Jadon	Genetic variability and character association in green gram (<i>Vigna radiata</i> (L.) Wilczek).	1984	GPB
30.	30	V.D. Pathak	Prof. V.J. Patel	Studies on variability and correlations under high and low fertility conditions in groundnut (<i>Arachis hypogaea</i> Linn.)	1984	GPB
31.	31	M.S. Dudhat	Dr. B.S. Jadon	Studies on heterosis, combining ability and gene action for grain yield and its components in wheat (<i>Triticum aestivum</i> Linn, emend, Thell).	1984	GPB

32.	32	U.A. Thanki	Prof. V.J. Patel	Line x tester analysis of combining ability and heterosis in sesamum (<i>Sesamum indicum</i>)	1984	GPB
33.	33	K.H. Dabhi	Prof. V.J. Patel	Variability and phenotypic stability in bunch type of groundnut (<i>Arachis hypogaea</i> L.).	1984	GPB
34.	34	V.J. Bhatia	Dr. B.S. Jadon	Genetic analysis of grain yield and its components in wheat (<i>Triticum durum</i> Desf.)	1984	GPB
35.	40	M.B. Kachrola	Prof. V.J. Patel	Studies on genetic variability and stability parameters in bunch type of groundnut (<i>Arachis hypogaea</i> L.)	1985	GPB
36.	42	D. L. Parmar	Dr. P.T. Shukla	studies on variability, heritability, genetic advance and correlations with reference to yield components in <i>hirsutum</i> and <i>arboreum</i> cotton	1986	GPB
37.	43	M. K. Gangani	Dr. P.T. Shukla	studies on genetic variability, heritability, genetic advance and correlations for fibre attributes in <i>G. hirsutum</i> and <i>G. arboreum</i> L. cotton	1986	GPB
38.	44	V. G. Bhuva	Prof. V.J. Patel	Studies on variability, hybrid vigour, correlation and path coefficient analysis under high and low fertility conditions in castor (<i>Ricinus communis</i> L.)	1987	GPB
39.	45	G. K. Kataria	Dr. R. B. Pandya	Studies on the effect of winter and summer seasons on the physiology of growth and development of groundnut (<i>Arachis hypogaea</i> L.) CVs. GG-2 and J-11	1987	Pl. Phy.

40.	46	V. M. Vithlapura	Dr. Chetanaben K. Mandavia	Studies on growth and yield analysis of bundh type of groundnut (<i>Arachis hypogaea</i> L.) cultivars growth under different stand densities	1987	Pl. Phy.
41.	47	M. A. Vaddoria	Prof. V.J. Patel	Genetic variability, character association and path analysis in virginia runner groundnut (<i>Arachis hypogaea</i> L.)	1987	GPB
42.	48	M. L. Trivedi	Dr. P. H. Bhatt	The physiology of seed germination in Groundnut (<i>Arachis hypogaea</i> L.)	1987	Pl. Phy.
43.	49	U.M.Kansagara	Dr. P. T. Shukla	Mutation studies in green gram (<i>Vigna radiata</i> (L.) wilczek)	1987	GPB
44.	50	G. B. Vekaria	Dr. R. B. Pandya	Studies on growth and yield analysis of some bunch genotypes of groundnut	1987	Pl. Phy.
45.	51	S. N. Vala	Dr. B.S. Jadon	Genetic divergence and character association in chickpea (<i>Cicer arietinum</i> L.)	1987	GPB
46.	53	L. L. Jivani	Dr. J.P. Yadvandera	Genetic variability, character association and phenotypic stability in chickpea (<i>Cicer arietinum</i> L.)	1988	GPB
47.	54	D.N.Vandra	Dr. J.P. Yadvandera	Genetic variability, correlation and path-coefficient analysis in gram	1988	GPB

48.	54-A	J.P.Makati	Dr. P. T. Shukla	Genotype-environment interaction and variability in chickpea (<i>Cicer arietinum</i> L.)	1988	GPB
49.	55	D. P. Gohil	Dr. P. T. Shukla	Studies on variability, genotype x environment interaction and stability parameters in wheat (<i>Triticum aestivum</i> Linn. emend. Thell)	1988	GPB
50.	56	M. D. Patel	Prof. V.J. Patel	Combining ability of some female and male parents and extent of heterosis in castor (<i>Ricinus communis</i> L.)	1989	GPB
51.	58	J. R. Dobaria	Dr. P. T. Shukla	Studies on genetic variability, correlation and path analysis in green gram (<i>Vigna radiata</i> (L.) Wilczek)	1989	GPB
52.	59	J. M. Jhala	Dr. P. T. Shukla	Studies on genetic variability, heritability, correlation and path coefficient analysis in sunflower (<i>Helianthus annuus</i> L.)	1989	GPB
53.	60	S. D. Tilala	Dr. A.S. Kavar	Studies on genetic variability, character association and path analysis in Indian mustard (<i>Brassica juncea</i> (L.) Czern & Coss)	1989	GPB
54.	61	K. K. Dhedhi	Dr. M. K. Bhalala	Genetic analysis of variability, character association, path coefficient and genetic divergence in macaroni wheat (<i>Triticum durum</i> Desf.) under irrigated condition	1989	GPB
55.	62	H.K. Gor	Dr. P.T. Shukla	Studies on variability, heritability correlation and path coefficient analysis in brinjal (<i>Solanum melongena</i> L.)	1989	GPB

56.	63	M.M.Talapada	Prof. V.J. Patel	Line x tester analysis of heterosis and combining ability in mustard (<i>Brassica juncea</i> (Linn) Czern and Coss)	1989	GPB
57.	64	P. N. Rabadia	Prof. V.J. Patel	Heterosis, combining ability and gene action studies in castor (<i>Ricinus communis</i> L.)	1989	GPB
58.	66	B.H. Sangani	Dr. P.S. Bharodiya	Studies on combining ability and heterosis in wheat (<i>Triticum aestivum</i> L.)	1989	GPB
59.	67	R. H. Kavani	Dr. J. P. Yadvendra	Genetic Divergence in Blackgram (<i>Vigna mungo</i> L.)	1990	GPB
60.	68	J.V.Patel	Dr. M. K. Bhalala	Heterosis and combining ability analysis in macaroni wheat (<i>Triticum durum</i> Desf.) under irrigated condition	1990	GPB
61.	69	J.K. Poshiya	Dr. M.K. Bhalala	Studies on phenotypic stability of yield and its contributing characters in advance generation bulks of wheat (<i>Triticum aestivum</i> L.).	1990	GPB
62.	70	H.N.Bangoria	Prof. V.J. Patel	Variation, genotype x environment interaction and stability parameters in some varieties of Spanish groundnut (<i>Arachis hypogaea</i> L.)	1990	GPB
63.	71	J.S. Sorathiya	Dr. M. K. Bhalala	Study of generation mean analysis for some quantitative traits in bread wheat (<i>Triticum aestivum</i> L.)	1990	GPB

64.	72	G.O. Faldu	Dr. A.S. Kavar	Study of genetic divergence in Indian mustard (<i>Brassica juncea</i> (L.) (Czern and Coss))	1990	GPB
65.	73	Y. G. Gohil	Dr. A.S. Kavar	Studies on genetic variability, heritability, correlation and path analysis in safflower (<i>Carthamus tinctorius</i> L.)	1991	GPB
66.	74	R.R.Tilva	Dr. H.M. Pandya	study of genetic variability, heritability, genetic advance correlation and path analysis in sesamum	1991	GPB
67.	75	V.H.Kachhadia	Dr. A.S. Kavar	Studies on genetic variability, correlation and path analysis in sesamum (<i>Sesamum indicum</i> L.)	1991	GPB
68.	76	A. G. Pansuriya	Dr. H.M. Pandya	Genetic variability and character association studies in early and medium duration pigeonpea (<i>Cajanus cajan</i> (L.) Millsp.)	1991	GPB
69.	77	N.M. Marsonia	Dr. A.S. Kavar	Genetic variability, heritability, correlation and path analysis in soybean (<i>Glycine max</i>)	1991	GPB
70.	78	P.P. Suvagia	Dr. M.K. Bhalala	Study of genetic variability, character association, path analysis and genetic divergence in common wheat (<i>Triticum aestivum</i> L.)	1991	GPB
71.	79	J.K. Kasundra	Dr. K.V. Pethani	Studies on genetic variability, correlation and path analysis in black gram (<i>Vigna mungo</i>)	1991	GPB

72.	80	A.D.Dedaniya	Dr. K. V. Pethani	Genetic variability, heritability, genetic advance, correlation and path analysis in deshi cotton (<i>Gossypium arboreum</i> L.)	1991	GPB
73.	81	J. J. Savaliya	Prof. V.J. Patel	Evaluation of inter-specific and intra-specific hybrid derivatives of groundnut for pod yield and associated characters under high and recommended doses of fertilizers.	1991	GPB
74.	82	D.R.Delvadiya	Dr. K. V. Pethani	Phenotypic stability of yield and its attributes in safflower (<i>Carthamus tinctorius</i> L.)	1991	GPB
75.	83	V. K. Sojitra	Dr. K. V. Pethani	Phenotypic stability of yield and yield contributing attributes in bunch groundnut (<i>Arachis hypogaea</i> L.)	1991	GPB
76.	85	J.V. Butani	Dr. P.T. Shukla	Cytological effects of pesticides in onion (<i>Allium cepa</i> L.)	1992	GPB
77.	86	S.B.Vaghamshi	Dr. A. S. Yusufzai	Genetic studies in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	1992	GPB
78.	90	V. K. Dhorajia	Dr. K.V. Pethani	Genetic analysis in deshi cotton (<i>Gossypium arboreum</i> L.)	1993	GPB
79.	91	J.I.Nanavati	H.R.Dave	Studies on genetic variability, heritability, genetic advance, correlation, coefficient and heterosis in pearl millet (<i>Pennisetum typhoides</i> (Burm.) S & H.)	1993	GPB

80.	92	A.N.Kagathara	Dr. K.V. Pethani	Line x tester analysis of combining ability and heterosis in sesamum	1993	GPB
81.	93	S. R. Jadeja	Dr. A.S. Kavar	Phenotypic stability in indian mustard (<i>Brassica juncea</i> (L.) Czern & Coss)	1993	GPB
82.	94	M. B. Pariya	Dr. H.M. Pandya	Character association and genetic divergence in black gram (<i>Vigna mungo</i> (L.) Hepper)	1993	GPB
83.	95	A.S.Jethva	Dr. A. S. Yusufzai	Correlation, path analysis and genetic divergence in chickpea (<i>Cicer arietinum</i> L.)	1994	GPB
84.	96	D.R. Nayagpara	Dr. K. B. Kathiria	Studies on variability and correlation for germination, seedling growth parameters and chemical composition of chickpea (<i>Cicer arietinum</i> L.) under normal and salinity conditions	1994	GPB
85.	97	G. J. Kataria	Dr. H.M. Pandya	Genetic variability, character association and path analysis in chillies (<i>Capsicum annum</i>)	1994	GPB
86.	98	P.K.Ghevariya	Dr. K. B. Kathiria	Diallel analysis of yield and its components in bottle gourd (<i>Lagenaria siceraria</i> (Mol.))	1994	GPB
87.	99	S.M.Gadhesariya	Dr. K. V. Pethani	Heterosis, combining ability and gene action studies in castor (<i>Ricinus communis</i> L.)	1994	GPB

88.	100	R.H.Patoliya	Dr. A. S. Yusufzai	Study of gene action, heterosis and inbreeding depression in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	1994	GPB
89.	106	S.N.Makwana	Dr. A.S. Kavar	Correlation, path analysis, heritability and genetic advance in rapeseed (<i>Brassica campestris</i> L. var. Sarson)	1995	GPB
90.	107	L.D. Parmar	Dr. K. B. Kathiria	Genetic analysis of grain yield and related characters in bread wheat (<i>Triticum aestivum</i> L. em. Thell) under early and timely sown conditions.	1995	GPB
91.	108	R.B. Madaria	Dr. V. K. Poshiya	Genotype x environment interactions and stability parameters of yield and its contributing characters in advanced generation bulks of bread wheat (<i>Triticum aestivum</i>)	1995	GPB
92.	109	B.B. Kundaria	Dr. K. B. Kathiria	Genotype x environment interaction and stability parameters for yield and its components in advanced generation bulks of durum wheat (<i>Triticum durum</i> Desf.)	1996	GPB
93.	110	A. B. Joshi	Dr. V. K. Poshiya	Genetic variability, heritability, genetic advance, correlation and path analysis in green gram (<i>Vigna radiata</i> (L.) Wilczek)	1997	GPB
94.	111	M. H. Vaghasiya	Dr. K. B. Kathiria	Genetic architecture of fruit yield and its components in brinjal (<i>Solanum melongena</i> L.)	1998	GPB
95.	112	N.W. Sawarkar	Dr. V. K. Poshiya	Heterosis, combining ability and gene action in cowpea (<i>Vigna unguiculata</i> (L.) Walp.)	1998	GPB

96.	113	A.B. Gondaliya	Dr. C.J. Dangaria	Study of gene action, heterosis and inbreeding depression in castor (<i>Ricinus communes</i>)	1998	GPB
97.	115	M. G. Valu	Dr. H.M. Pandya	Heterosis, combining ability and gene action in indian bean (<i>Lablab purpureus</i> (L.) Sweet)	1998	GPB
98.	116	V. Y. Pawar	Dr. V. K. Poshiya	Heterosis and combining ability in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	1999	GPB
99.	118	N.R.Makadia	Dr. R.L.Joshi	Genetic variability, heritability, correlation and path analysis in soybean (<i>Glycine max</i> (L.))	1999	GPB
100.	119	K.H. Ribadiya	Dr. V. K. Poshiya	Quantitative genetic analysis in macaroni wheat (<i>Triticum durum</i> Desf.)	1999	GPB
101.	121	P. R. Borkhataria	Dr. H.M. Pandya	Studies on genetic variability, heritability, genetic advance, correlation coefficient and heterosis in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	1999	GPB
102.	122	R. M. Javia	Dr. H.M. Pandya	Heterosis and combining ability for seed yield and yield components in sesame (<i>Sesamum indicum</i> L.)	2000	GPB
103.	123	J.R. Kachhadia	Dr. K.L. Dobariya	Tissue culture studies in brinjal (<i>Solanum melongena</i> L.)	2000	GPB

104.	124	S.B. Lalage	Dr. K.L. Dobariya	Tissue culture studies in tomato (<i>Lycopersicon esculentum</i> Mill).	2000	GPB
105.	125	PG. Golegaonkar	Dr. M.S. Pithia	Tissue culture studies in chilli (<i>Capsicum annum</i> L.)	2000	GPB
106.	127	S. B. Borgaonkar	Dr. V. K. Poshiya	Heterosis and combining ability in okra (<i>Abelmoschus esculentus</i> (L.) Moench).	2000	GPB
107.	128	A.K. Garole	Dr. B.A. Monpara	Gene actions for the inheritance of quantitative traits in bread wheat (<i>Triticum aestivum</i>)	2001	GPB
108.	129	M.D. Vadodariya	Dr. K.L. Dobariya	Investigations on callus induction and in vitro morphogenesis in sorghum (<i>Sorghum bicolor</i> (L.) Moench)	2001	GPB
109.	130	Kum. L.J. Raval	Dr. K.L. Dobariya	Studies on selection indices and genetic divergence in chickpea (<i>Cicer arietinum</i> L.).	2001	GPB
110.	131	N.R. Virja	Dr. V. K. Poshiya	Heterosis and combining ability in Indian bean (<i>lablab purpureus</i>) (L.) Sweet.	2001	GPB
111.	132	A.R. Gaikwad	Dr. K.L. Dobariya	Callus induction and <i>In-vitro</i> morphogenesis in pearly millet (<i>Pennisetum glaucum</i>) (L.)	2001	GPB

112.	133	S.V.Sidpara,	Dr. H.M. Pandya	Heterosis and combining ability for seed yield and yield components in pearly millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2002	GPB
113.	134	M. D. Chhatrola	Dr. B.A. Monpara	Genetic variatin, trait relationship and selection indices in okra (<i>Abelmoschus esculenths</i>) (L.) Moench_.	2002	GPB
114.	135	P.P.Umaretiya	Dr. V. K. Poshiya	Heterosis and combining ability studies in brinjal (<i>Solanum melongena</i> L.)	2002	GPB
115.	136	H.R.Barad	Dr. M. S. Pithia	Heterosis and combining ability studies in mungbean (<i>Vigna radiata</i>) (L.) Wilczek)	2002	GPB
116.	137	H.M.Babariya	Dr. B.A. Monpara	Heterosis mutations for quantitative traits in cluster bean (<i>Cyamopsis tetragonaloba</i> L.)	2002	GPB
117.	138	Kum. S. P. Patel	Dr. V. K. Poshiya	Heterosis and combining ability in cowpea (<i>Vigna unguiculata</i> L. Walp)	2002	GPB
118.	139	Kum.S. A. Kavar	Dr. H.M. Pandya	Generation mean analysis for yield and other quantitative characters in macaroni wheat (<i>Triticum durum</i> Desf.)	2003	GPB
119.	140	S. K. Rathod	Dr. K.L. Dobariya	Genetic architecture of grain yield and its important components in bread wheat (<i>Tritium aestivum</i> L.)	2003	GPB

120.	141	V. N. Gohil	Dr. H.M. Pandya	Character association and genetic divergence in soybean (<i>Glycin max</i> L. Merr)	2003	GPB
121.	142	A. P. Patel	Dr. B.A. Monpara	Genetic variation and association studies for vegetative and grain filling period and other agronomic traits in durum wheat (<i>Triticum durum</i> Desf.)	2003	GPB
122.	143	B. D. PAdaria	Dr. V. K. Poshia	Heterosis and combining ability for fruit yield and its component traits in brinjal (<i>Solanum melongena</i> L.)	2003	GPB
123.	144	G. M. Patel	Dr. M. S. Pithia	Studies on character association and selection indices in F ₃ generation of mungbean (<i>Vigna radiata</i> L. Wilczek)	2003	GPB
124.	146	S. K. Chavada	Dr. B.A. Monpara	Variability and character association for vegetative and grain filling period in F ₂ population of macaroni wheat (<i>Triticum durum</i> Desf.)	2004	GPB
125.	148	V. V. Ansodaria	Dr. C.J. Dangaria	Genetic studies on yield and its components in Pearl millet (<i>Pennisetum glaucum</i>) (L.)	2004	GPB
126.	149	L. G. Vanparia	Dr. V.P. Chovatia	Line x tester analysis in bread wheat (<i>Triticum aestivum</i> L. EM Thell)	2004	GPB
127.	150	B. K. Davada	Dr. C.J. Dangaria	Studies on heterosis, combining ability and gene action using L x T analysis in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2004	GPB

128.	151	B. A. Monpara	Dr. K.L. Dobariya	Studies on heterosis and combining ability economic traits in Indian mustard (<i>Brassica juncea</i> L Czern & Cross)	2004	GPB
129.	152	V. D. Vaghasia	Dr. C.J. Dangaria	Heterosis, combining ability and gene action on yield and its components in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2004	GPB
130.	156	S. A. Patel	Dr. M. S. Pithia	Genetic variability and phenotypic stability of yield and its contributing characters in advanced generation bulk of chickpea (<i>Cicer aritinum</i> L.)	2005	GPB
131.	157	R. K. Odedara	Dr. K.L. Dobariya	Investigation on character association selection indices and genetic divergence in groundnut (<i>Arachis hypogaeae</i> L.)	2005	GPB
132.	159	S. B. Ghodasara	Dr. C.J. Dangaria	Generation mean analysis for yield and yield attributing characters in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2005	GPB
133.	160	Kum.B.A.Dhadhal	Dr. K.L. Dobariya	Heterosis, gene action and combining ability for grain yield and its components under timely and late sown conditions in bread wheat (<i>Triticum aestivum</i> L.)	2005	GPB
134.	161	V. H. Hirpara	Dr. K.L. Dobariya	Genetic analysis of grain yield and its components in macaroni wheat (<i>Triticum durum</i>)	2005	GPB
135.	162	P. K. Makwana	Dr. A.K. Joshi	Germination evaluation of physiological quality of seed in Pearl millet	2005	Pl. Phy.

136.	163	B. B. Vavaiya	Dr. V.P. Chovatia	Genetic divergence and selection indices in black gram (<i>Vigna mungo</i> L.).	2005	GPB
137.	164	V. K. Khasiya	Dr. Chetanaben K. Mandavia	Effect of salicylic acid and brassinolide on growth, yield and biochemical parameters in chickpea (<i>Cicer aritinum</i> L.).	2005	Pl. Phy.
138.	165	J. M. Chotaliya	Dr. C.J. Dangaria	Studies on heterosis, combining ability and gene action in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2005	GPB
139.	166	B. V. Jivani	Dr. H.M. Pandya	Genetic analysis for fruit yield and yield attributing characters in brinjal (<i>Solanum melongena</i> L.)	2005	GPB
140.	167	Kum.A.J. Mungala	Dr. Radhakrishna T.	In-vitro screening for sodium chloride tolerance in groundnut (<i>Arachis hypogaeae</i> L.)	2005	GPB
141.	169	P. R. Sodavadia	Dr. M. S. Pithia	Selection indices and genetic divergence in Pigeonpea (<i>Cajanus cajan</i> L. Millsp)	2005	GPB
142.	170	J. M. Kamani	Dr. B.A. Monpara	Genetics of some quantitative traits in brinjal (<i>Solanum melongena</i> L.)	2006	GPB
143.	173	K. M. Saini	Dr. Radhakrishna T.	Agro-bacterium mediated genetic transformation and regeneration of putative transgenic in groundnut (<i>Arachis hypogaeae</i> L.) with the nucleocapsid protein gene of peanut stem necrosis virus.	2006	GPB

144.	175	S. B. Dalasania	Dr. V. K. Poshiya	Genetic divergence in cowpea (<i>Vigna unguiculata</i> L. Walp.)	2006	GPB
145.	176	V. V. Patel	Dr. M. S. Pithia	Character association and selection indices in F ₂ generation of bread wheat (<i>Triticum aestivum</i> L.)	2006	GPB
146.	179	A. M. Hadiya	Dr. V.P. Chovatia	Heterosis and combining ability analysis in sesame (<i>Sesamum indicum</i> L.)	2006	GPB
147.	180	D. B. Vaniya	Dr. L.K. Dhaduk	Heterosis and combining ability studies in bottle gourd (<i>Lagenaria siceraria</i> L. Mol.)	2006	GPB
148.	181	N. G. Valu	Dr. C.J. Dangaria	Combining ability in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2006	GPB
149.	182	M. D. Vaghela	Dr. V. K. Poshiya	Genetic variability, heritability, genetic advance, correlation and Path analysis in KABULI chickpea (<i>Cicer arietinum</i> L.).	2006	GPB
150.	183	S. H. Bhanderi	Dr. C.J. Dangaria	Genetic studies in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2006	GPB
151.	186	Kum D.H.Vekaria	Dr. M. S. Pithia	Genetic variability, correlation and Path analysis in F ₂ generation of chickpea.	2006	GPB

152.	187	A. C. Patel	Dr. M. D. Khanpara	Heterosis and combining ability in okra	2007	GPB
153.	188	G.C. Bhalodi	Dr. L.K. Dhaduk	Heterosis and combining ability Studies in bittergourd (<i>Momordia charautia L.</i>)	2007	GPB
154.	189	Mulgir V.B.	Dr. A.K. Joshi	Effect of Brassinoloide and Salicylic acid on growth and yield of Groundnut.	2007	Pl. Phy.
155.	190	R.P. Kalariya	Dr. B.A. Monpara	Vegetative and grain filling durations in bread wheat : Genetic variations and association with other agronomic traits	2007	GPB
156.	191	H.P. Thanki	Dr. M.S. Pithia	Genetic variability and Phenotypic Stability of yield and its contributing characters in Pigeonpea (<i>Cajanus cajan</i> (L) millsp)	2007	GPB
157.	192	H.R. Meta	Dr. B.A. Monpara	Genetic variability, correlation and Path co-efficient analysis in bunch Groundnut	2007	GPB
158.	193	V.P. Korat	Dr. M.S. Pithia	Character association and selection indices and genetic divergence in bunch Groundnut	2007	GPB
159.	195	G.A. Kachave	Dr. M.S. Pithia	Heterosis and combining ability and Gene action for seed yield and its components in Mungbean (<i>Vigna radiate</i> (L) Wilczek.)	2007	GPB

160.	198	J.N. Chapla	Dr. K.L. Dobariya	Character association and selection indices and genetic divergence in bread wheat	2008	GPB
161.	199	N.G. Busa	Dr. L.K. Dhaduk	Heterosis and combining ability and Gene action for pod yield and its component in Groundnut (<i>Arachis hypogaea</i> L.)	2008	GPB
162.	200	Madhubala	Dr. Radhakrishna T.	Genetic Transformation of Groundnut and regeneration of putative transgenic with the plant defensive gene through Agrobacterium mediated Technique.	2008	GPB
163.	201	Gaikwad S.R.	Dr. B.A. Monpara	Genetic Variation and interrelationship studies in F ₂ generation of Chickpea (<i>Cicer arietinum</i> L.).	2008	GPB
164.	202	G.P. Chauhan	Dr. V.P. Chovatia	Genetic architecture of grain yield and its yield attributing traits in Pearl millet (<i>Pennisetum glaucum</i> (L.) R.Br	2008	GPB
165.	203	G.K. Sapara	Dr. L.K. Dhaduk	Character association and Path analysis in vegetable cowpea (<i>Vigna Ungiculata</i> L)	2008	GPB
166.	204	M.B.Nasit	Dr. L.K. Dhaduk	Genetic evaluation and Path analysis in okra	2008	GPB
167.	205	Ramesh Meena	Dr. M.S. Pithia	Heterosis and combining ability in vegetable cowpea (<i>Vigna unguiculata</i> (L) Walp.)	2008	GPB

168.	206	Dipak B. Tengale	Dr. Radhakrishna T.	Agrobacterium mediated Genetic Transformation and regeneration of putative transgenics in Groundnut with manitol 1 Phosphate dehydrogenase gene for stress tolerance	2009	GPB
169.	207	Ashwin B. Dahake	Dr. L.K. Dhaduk	Mutation breeding in groundnut (<i>Arachis hypogaeae</i> L.)	2009	GPB
170.	211	N.B. Gawali	Dr. M.D. Khanpara	Heterosis and combining ability in bottle gourd (<i>Lagenaria siceraria</i> Standl)	2009	GPB
171.	213	R.D. Raut	Dr. L.K. Dhaduk	Genetic variation and interrelationship studies in F ₂ generation of Groundnut	2010	GPB
172.	214	A.K. Pawar	Dr. B.A. Monpara	Heterosis and combining ability in Sesame (<i>Sesamum indicum</i> L.)	2010	GPB
173.	215	H.B. Vekariya	Dr. M.D. Khanpara	Genetic variability, diversity correlation and Path coefficient analysis in bunch groundnut	2010	GPB
174.	216	S.B. Pawar	Dr. M.A. Vaddoria	Effects of seed containers on seed quality in wheat (<i>Triticum aestivum</i> L.)	2010	SST
175.	217	Y.V. Naghera	Dr. M.A. Vaddoria	Genetic variability, diversity correlation and Path coefficient analysis in Indian bean	2010	GPB

176.	218	K.J. Vagadiya	Dr. H.J. Joshi	Line X Tester analysis in Pearl millet (<i>Pennisetum glaucum</i> (L.) R.Br	2010	GPB
177.	219	S.S. khairnar	Dr. B.A. Monpara	Characterization and evaluation of sesame germplasm (<i>Sesamum indicum</i> L)	2010	GPB
178.	220	P.P. Shinde	Dr. M.D. Khanpara	Genetic variability, correlation and Path analysis in Virginia groundnut (<i>Arachis hypogaea</i>)	2010	GPB
179.	221	S.W. Patil	Dr. M.A. Vaddoria	Effects of Apical pinching and fruit picking on seed yield and quality of okra	2010	SST
180.	222	P.M. Vegad	Dr. M.A. Vaddoria	Genetic studies in Bottel gourd (<i>Lageneria siceraria</i> (Mol) Standl)	2010	GPB
181.	223	Ashwini K Tambe	Dr. V.P. Chovatia	Morphological and molecular genetic diversity analysis in durum wheat (<i>Triticum durum</i>)	2010	GPB
182.	226	B.M. Aher	Dr. M.S. Pithia	Genetic variability and phenotypic stability of yield and its contributing characters in KABULI chickpea (<i>Cicer arietinum</i> L.).	2010	GPB
183.	227	Poshia S.C.	Dr. L.K. Dhaduk	Heterosis, combining ability and gene action in ridge gourd (<i>Luffa acutangula</i> L.)	2011	GPB

184.	229	Galani S.N.	Dr. V.P. Chovatia	Heterosis and combining ability in wheat (<i>Triticum aestivum</i> L.)	2011	GPB
185.	230	Jivani J.V.	Dr. D.R. Mehta	Character association, Path coefficient analysis and selection indices in desi chick pea (<i>Cicer arrietinum</i> L.)	2011	GPB
186.	231	Verma Manjula	Dr. V.P. Chovatia	Molecular characterization of different genotypes of Brinjal (<i>Solanum melongena</i> L.) through biochemical and molecular markers	2011	GPB
187.	232	Bhosale Sharmila D.	Dr. L.K. Dobariya	Character association, selection indices and genetic divergence in groundnut (<i>Arachis hypogaea</i> L.)	2011	GPB
188.	233	Virani Hardik P.	Dr. H.L. Dhaduk	Genetic analysis of castor (<i>Ricinu communis</i> L.)	2011	GPB
189.	235	Ekshinge Kiran S.	Dr. V.J. Bhatiya	Genetic variability, correlation and path coefficient analysis in groundnut (<i>Arachis hypogaea</i> L.)	2011	GPB
190.	236	Korat Ketan M.	Dr. K.L. Dobariya	Generation mean analysis in castor <i>Ricinu communis</i> L.)	2011	GPB
191.	237	Bhadalia Apoorva S.	Dr. H.J. Joshi	Full diallel analysis in pearl millet { <i>Pennisetum glaucum</i> (L.) R. Br.}	2011	GPB

192.	238	Jogendra Singh R. Jatav	Dr. M.K. Khanpara	Genetic variability, correlation coefficient, path coefficient analysis and selection indices in Mungbean { <i>Vigna radiate</i> (L.) Wilczek}	2011	GPB
193.	239	Mahesh Kumar Meena	Dr. M.S. Pithia	Selection indices and genetic divergence in desi chick pea (<i>Cicer arietinum</i> L.)	2012	GPB
194.	240	Dholariya Nilesh D.	Dr. V.P. Chovatia	Diallel analysis in wheat (<i>Triticum aestivum</i> L.)	2012	GPB
195.	241	Sapovadiya Manish	Dr. H.L. Dhaduk	Heterosi, combining ability and gene action in water melon { <i>Citrullus lanatus</i> (Taunb.) Mansf.}	2012	GPB
196.	242	Chaudhary Vaibhav Pradip	Dr. H.J. Joshi	Line x Tester analysis in Pearl Millet { <i>Pennisetum glaucum</i> (L.) R.Br.}	2012	GPB
197.	243	Babariya chirag Ashokbhai	Dr. K.L. Dobariya	Analysis of yield componts, selection indices and genetic divergence in Groundnut (<i>Arachis hypogaea</i> L.)	2012	GPB
198.	244	Dodiya Anilkumar J.	Dr. V.J. Bhatiya	Heterosis and combining ability in Ridge gourd { <i>Luffa acutangula</i> (Roxb.) L.}	2012	GPB
199.	245	Kevadia Kuldip T.	Dr. V.P. Chovatia	Character association, Path coefficient analysis and genetic diversity in castor (<i>Ricinus communis</i> L.)	2012	GPB

200.	246	Peddi Sudharshan Reddy	Dr. L.K. Dhaduk	Mutation studies in Okra (<i>Abelmoschus esculentus</i> L.)	2012	GPB
201.	247	Sanjeev Kumar	Dr. V.J. Bhatiya	Heterosis, combining ability and gene action in Sponge gourd [<i>Luffa cylindrica</i> (Roem.) L.]	2012	GPB
202.	248	Dudhat N.M.	Dr. L.K. Dhaduk	heterosis and combining ability analysis in Brinjal (<i>Solanum melongena</i> L.)	2012	GPB
203.	249	Suramwar Supriya P.	Dr. M.A. Vaddoria	Effect of seed priming and seed treatments on seed germination and vigour in Mungbean [<i>Vigna radiata</i> (L.) Wilzeck]	2012	SST
204.	250	Gursude Amol S.	Dr. Chetanaben K. Mandavia	Influence of brassinosteroids and GA3 on germination and seedling growth of Chickpea (<i>Cicer arietinum</i> L.) under water stress	2012	Pl. Phy.
205.	251	Cholke Pallavi R.	Dr. Chetanaben K. Mandavia	Alleviation of salinity stress by presoking treatment of wheat (<i>Triticum aestivum</i> L.) seed with Brassinaloide and Salicylic acid	2012	Pl. Phy.
206.	252	Desle Chetan Shivaji	Dr. D.R. Mehta	Diallel analysis in wheat (<i>Triticum aestivum</i> L.)	2012	GPB
207.	253	Abhishek Pratap Singh	Dr. D.R. Mehta	Gene system for seed yield and its component traits in Castor	2012	GPB

208.	255	Adsul Hemant Rakhamaji	Dr. B.A. Monpara	Genetic divergence, variability and interrelationship in Soybean	2012	GPB
209.	256	Londhe Prashant Goroba	Dr. G.K. Kataria	Physiological basis of yield and its componenets of different cultivars of summer Groundnut (<i>Arachis hypogaea</i> L.)	2012	Pl. Phy.
210.	258	Pungera Varun Govindbhai	Dr. K.H. Dabhi	Screening of Wheat (<i>Triticum aestivum</i> L.) genotypes for temperature tolerance under late sowing condition	2013	GPB
211.	260	Rathod Virajben Bharatbhai	Dr. D.R. Mehta	Genetic variability, Correlation and Path analysis, Selection Indices and Genetic divergence in Indian Mustard	2013	GPB
212.	261	Baraskar Vikas Vasantrao	Dr. V. H. Kachhadia	Genetic Variability and Multivariate Analysis in Soybean { <i>Glycine max</i> L. (Merrill)}	2013	GPB
213.	262	Darvhankar Mayur Swhankarrao	Dr. Ganesh U. Kulkarni	Genetic Variability and Phenotypic Stability in Coriander (<i>Coriandrum sativum</i> L.)	2013	GPB
214.	263	Solanki Harpal Vajubhai	Dr. D.R. Mehta	Heterosis and Combining Ability in Cotton (<i>Gossypium hirsutum</i> L.)	2013	GPB
215.	264	Vavdiya Pareshkumar Amarshibhai	Dr. K. L. Dobariya	Gene Action and Combining Ability Analysis for Seed Yield and its Components in Sesame (<i>Sesamum indicum</i> L.)	2013	GPB

216.	265	Talekar Nilesh Suryakant	Dr. M.A. Vaddoria	Line x Tester Analysis for Heterosis and combining ability in Bitter gourd (<i>Momordica charantia</i> L.)	2013	GPB
217.	266	Gajera Abhishek Dhirajlal	Dr. M.A. Vaddoria	Diallel analysis for heterosis and combining ability in okra (<i>Abelmoschus esculentum</i> L. Moench)	2013	GPB
218.	267	Sakhiya Satyam	Dr. L.K. Sharma	Diallel analysis in sesame (<i>Sesamum indicum</i> L.)	2013	GPB
219.	268	Chavda Dhirenkumar Kanjibhai	Dr. V.P. Chovatia	Heterois and combining ability studies in Castor (<i>Ricinus communis</i> L.)	2013	GPB
220.	271	Kamlesh kumar Chandel	Dr. N.B. Patel	Genetic architecture in soyabean	2013	GPB
221.	272	Ugale Arun Dhanaji	Dr. V.P. Chovatia	Heterosis and combining ability in bread wheat (<i>Triticum aestivum</i> L.)	2013	GPB
222.	273	Ram Prakash Gupta	Dr. J.H. Vachhani	Genetic variability, correlation and path coefficient analysis in virginia Groundnut (<i>Arachis hypogaea</i> L.)	2014	GPB
223.	274	Mungra ketan Savjibhai	Dr. K.L. Dobariya	Heterosis and combining ability analysis for grain yield and its components in Pearl millet { <i>Pennisetum glaucum</i> (L.) R. Br.}	2014	GPB

224.	275	Jog Kashyap Hajabhai	Dr. V.H. Kachhdia	Generation mena nalysis for grain yield and its attributing characters in Pearl millet { <i>Pennisetum glaucum</i> (L.) R. Br.}	2014	GPB
225.	276	Vekaria Deepkumar Manojbhai	Dr. K.L. Dobariya	Combining ability analysis and Genetic Variation in F2 generation of Sesame (<i>Sesamum indicum</i> L.)	2014	GPB
226.	277	S. Sree Ganesh	Dr. M.K. Sharma	Effect of micronutrients and Bio-fertilizers productivity of summer Groundnut (<i>Arachis hypogaea</i> L.)	2014	Pl. Phy.
227.	278	Patel Komal Dhhirajlal	Dr. R.B. Madariya	Generation mean analysis in cotton (<i>Gossypium hirsutum</i> L.)	2014	GPB
228.	279	Lalwani Hitesh Hiranand	Dr. M.A. Vaddoria	Generation mean analysis for fruit yield in bitter gourd (<i>Momordica charantia</i> L.)	2014	GPB
229.	280	Raiyani Gaurang Dhirajlal	Dr. V.J. Bhatiya	Variability correlation and path analysis and selection indices in Bread wheat (<i>Triticum aestivum</i> L.) in irrigation and limited irrigation under late sown condition	2014	GPB
230.	281	Sunita Kumari	Dr. L.K. Sharma	Variability, correlation and path analysis and selection indices in Coriander (<i>Coriandrum sativum</i> L.)	2014	GPB
231.	282	Jyoti Kumari	Dr. G.U. Kulkarni	Genetic variability and phenotypic stability in Fenugreek (<i>Trigonella foenumgraecum</i> L.)	2014	GPB

232.	283	Rajani Chirag Jyotishbhai	Dr. D.R. Mehta	Heterosis and combining ability in castor (<i>Ricinus communis</i> L.)	2014	GPB
233.	284	Khanpara SohilKumar Vithalbhai	Dr. L.L. Jivani	Variability, character association and diversity analysis in vegetable cowpea (<i>Vigna unguiculata</i> L. (walp.))	2014	GPB
234.	285	Papi Reddy Busi Reddy	Dr. R.S. Tomar	Molecular, Quantitative and Morphological Characterization in Bunch Groundnut (<i>Arachis hypogaea</i> L.)	2014	GPB
235.	287	Parneliya Jitesh Bhupatbhai	Dr. K.H.Dabhi	Determination of selection criteria for identifying drought tolerant bread wheat (<i>Triticum aestivum</i> L.) genotypes under limited water for timely sown condition.	2014	GPB
236.	290	Satyendra S. Raghuvanshi	Dr. V.H.Kachhadia	Character Association ,Path Analysis,Selection Indices and Genetic divergence in Virginia groundnut(<i>Arachis hypogaea</i> L.)	2015	GPB
237.	291	Praveen Kumar	Dr. M.S. Pithia	Genetic Analysis of Seed Yield and its components in chickpea(<i>Cicer arietinum</i> L.)	2015	GPB
238.	292	Ashok Kumar Malav	Dr. B.A. Monpara	Genetic variability,Character Association and Diversity Analysis in bread wheat (<i>Triticum aestivum</i> L.)	2015	GPB
239.	293	Ramani Pratik Sureshbhai	Dr. M.A. Vaddoria	Line x Tester Analysis for fruit yield and its componenets in Brinjal(<i>Solanum melongena</i> L.)	2015	GPB

240.	294	Shah Siddhi Hitendrakumar	Dr. D.R. Mehta	Genetic Analysis for Grain Yield and its components in bread wheat (<i>Triticum aestivum</i> L.)	2015	GPB
241.	295	Neelambari	Dr. Chetana Mnadavia	Ameriolation of salinity stress by Pretreatment with Ascorbic acid and gibberellic acid during germination in wheat (<i>Triticum aestivum</i> L.)	2015	Pl. Phy.
242.	296	Shaktisingh Bhati	Dr. L.G. Vanpariya	Heterosis and combining ability in bread wheat (<i>Triticum aestivum</i> L.)	2015	GPB
243.	299	Indu	Dr. Rehana Niyariya	Genetic variability, correlation, Path analysis and selection indices in mungbean (<i>Vigna radiata</i> L.)	2015	GPB
244.	300	Mori Kiran Kala	Dr. L.K.Sharma	Studies of variability, Association analysis and selection indices in Fenugreek (<i>Trigonella foenugracum</i> L.) under timely and late sown conditions.	2015	GPB
245.	301	Akanska Saxena	Dr. R.S.Tomar	Genetic and Molecular variability, character association and diversity analysis in cowpea (<i>Vigna Unguiculata</i> L. walp)	2015	GPB
246.	303	Mori Vaishali Kala	Dr.Rajeev kumar	EMS and Gamma rays induced mutation in greengram (<i>Vigna radiata</i>)	2015	GPB
247.	304	Nandaniya Kishor U.	Dr.K.D.Mungra	Genetic analysis in Pearl Millet (<i>Pennisetum glaucum</i> L.) for yield and quality traits	2015	GPB

248.	306	Vora Z	Dr.J.B.Patel	Genetic variability, character association and genetic divergence in bread wheat (<i>Triticum aestivum</i> L.)	2016	GPB
249.	307	Ahir Dharmesh K.	Dr.Rajeev kumar	Variability in M3 generation of greengram (<i>Vigna radiata</i>)	2016	GPB
250.	308	Chetariya Chana P.	Dr.M.A.Vaddoria	Variability, correlation and path coefficient analysis in Bottle gourd (<i>Lagenaria siceraria</i>)	2016	GPB
251.	309	Chavadhari Ratilal	Dr.V.H.Kachhadia	Genetic architecture of Groundnut (<i>Arachis hypogaea</i> L.)	2016	GPB
252.	310	Vaishnav Nilesh M.	Dr. N.B. Patel	Generation mean analysis for fruit yield and its components in Brinjal (<i>Solanum melongena</i> L.)	2016	GPB
253.	312	Bamrotiya Mehul M.	Dr. J.B. Patel	Genetic variability, correlation, path and diversity in sesame (<i>Sesamum indicum</i> L.)	2016	GPB
254.	313	Yusufzai Sana A.	Dr. M.S. Pithia	Character Association and selection indices in F2 and F3 generation of mungbean (<i>Vigna radiata</i> (L.) Wilczek}	2016	GPB
255.	315	Reginah Pheirim	Dr. Rehana Niyariya	Varietal diallel analysis in fennel (<i>Foeniculum vulgare</i>)	2016	GPB

256.	316	Sureshkumar Bagra	Dr.K.D.Mungra	Genetics of yield, downy mildew and blast resistance in pearl millet {Pennisetum glaucum (L.) R. Br.}	2016	GPB
257.	318	Jignesh kadiyara	Dr. G.U. Kulkarni	Genetic variability, association study and stability in sesame (Sesamum indicum)	2016	GPB
258.	319	Virani Maulik B.	Dr. J.H. Vachhani	Line x Tester analysis for seed yield and its components in sesame (Sesamum indicum)	2016	GPB
259.	320	Ranoliya Pratik	Dr. V.J. Bhatiya	Determination of variability, character association and GxE interaction in bread wheat (Triticum aestivum)	2017	GPB
260.	321	Bagathariya H.P.	Dr.M.B.Patel	Genetic Variability, Divergence, Correlation coefficient and path analysis in Ground nut	2017	GPB
261.	322	Paneliya M.R.	Dr. D.R. Mehta	Comparision of Selection procedures in F5 generation in Chickpea	2017	GPB
262.	323	Balakrishna N	Dr. S.K.Bera	Studieson in vitro organogenesis and regeneration from anther and microspore in ground nut	2017	GPB
263.	324	Jalu. R.K.	Dr. J.B.Patel	Heterosis and Combining ability studies in castor	2017	GPB

264.	326	Savaliya P. G.	Dr. N.B.Patel	Genetic analysis for fruit yield and its components in brinjal (<i>Solanum melongena</i> L.)	2017	GPB
265.	327	Sapovadiya S. B.	Dr. V.H.Kachhadia	Line x Tester analysis in okra	2017	GPB
266.	328	Mungala R.A.	Dr. V.J. Bhatiya	Heterosis and combining ability analysis for seed yield and its components in sesame	2017	GPB
267.	329	Shubha R.	Dr.R.S.Tomar	Transcriptome sequencing, De Novo assembly and differential gene expression analysis at different stages of growth in Fenugreek	2017	GPB
268.	330	Patel Chirag. K.	Dr. J.H.Vachchani	Genetic variation and interrelationship studies in F2 generations of Ground nut.	2017	GPB
269.	331	Movaliya Hardik M.	Dr.V.P. Chovatiya	Variability, correlation and path analysis in Castor	2017	GPB
270.	332	Acharya Zeal R.	Dr. M.D.Khanpara	Heterosis and combining ability analysis using male sterile lines in Pearl millet (<i>Pennisetum glaucum</i>) (L.) R. Br.)	2017	GPB
271.	333	Pooja Chotaliya	Dr. G.U. Kulkarni	Genetic variability, correlation and path coefficient analysis in Garlic (<i>Allium sativum</i> L.)	2017	GPB

272.	334	Umesh Chauhan	Dr. R.B. Madariya	Genetic diversity and selection indices in Castor (<i>Ricinus communis</i> L.)	2017	GPB
273.	335	Jadav Kiran A.	Dr. M.H. Sapovadiya	Line x tester analysis in ridge gourd <i>Luffa acutangula</i> (L.) Roxb.	2017	GPB
274.	336	Rathwa Hardik K	Dr.A.G.Pansuriya	Screening of Durum wheat (<i>Triticum durum</i> Desf.) genotypes for heat tolerance under different dates of sowing	2017	GPB
275.	337	Malakiya Narseebhai	Dr. B.A. Monpara	Identification of selection criteria in F4 and F5 generation in Mungbean	2017	GPB
276.	338	Lakhnotra Bhoomi H	Dr. M.A.Vaddoria	Line x tester analysis in sponge gourd (<i>Luffa cylindrica</i> (Roem. L.)	2018	GPB
277.	339	Ramanuj Bhargav D.	Dr. N.B. Patel	Evaluation of bread wheat genotypes for heat tolerance under timely and late sown conditions	2017	GPB
278.	340	Bharath J. Sanglikar	Dr. R.M.Javia	Genetic diversity and character association for seed yield and its components in kabuli chickpea (<i>Cicer arietinum</i> L.)	2017	GPB
279.	341	Hadiya Gita D.	Dr. L.K.Sharma	Study of genetic variability, correlation, path and selection indices in chick pea (<i>Cicer arietinum</i> L.)	2018	GPB

280.	343	Memon Mohd Juned	Dr. V.H. Kachhdia	Genetic variation and interrelation study in F2 generation ground nut	2018	GPB
281.	344	Bhesaniya Umang U	Dr. M. A. Vaddoria	Genetic architecture for fruit yield and its components in Brinjal	2018	GPB
282.	345	Gothaliya Dixita	Dr. R.B. Madariya	Gamma rays induced mutation in castor (Ricinis communis)	2018	GPB
283.	346	Delvadiya Indrajay R.	Dr. K.L. Dobariya	Heterosis, combining and gene action seed yield and its components in castor	2018	GPB
284.	347	Rathawa Sahdev R	Dr. L.K.Sharma	Genetic variability, Correlation and path coefficient analysis in Garlic ermplasm	2018	GPB
285.	348	Ranjitha M.C.	Dr. M.A. Vaddoria	Assessment of variability path and diversity analysis in vegetable cowpea	2018	GPB
286.	349	Hun Riddhi K.	Dr. L.K.Dhauk	Genetic evaluation, path and diversity analysis in vegetable cowpea	2018	GPB
287.	350	Patel Nikita S	Dr. Lata Raval	Selection criterion and genetic divergence of wheat under lateand very late sown conditions.	2018	GPB

288.	351	Sekhavat Virendra singh	Dr.Rukam Tomar	Molecular and biochemical characterziation of Garlic	2018	GPB
289.	352	Faldu Tarang A	Dr. G.K. Kataria	Effect of Growth regulators on growth, yield and nutrient uptake of ground nut (Arachis hypogaea)	2018	Pl. Phy.
290.	353	Anjana Panera	Dr. A.R. Pathak	Gene action and molecular characterization of wilt resistance throuh PCR based molecular markers in castor (Ricinus communis)	2018	GPB
291.	354	Zapadiya Vijay J.	Dr. M.G. Valu	Heterosis combining ability and gene action in cotton	2018	GPB
292.	355	Lunagariya Nidhi P	Dr. K.L. Dobariya	Genetic variation for drought tolerance in advanced breeding lines of groundnut (Arachis hypogaea)	2018	GPB
293.	356	Bhatt Parth Kishor	Dr. M.H. Sapovadiya	Heterosis combining ability and gene action for griut yield and its atributes in brinjal	2018	GPB
294.	357	Dedaniya Arpit	Dr. A.G. Pansuriya	Heterosis combining ability and gene action in bread wheat	2018	GPB
295.	358	Malbhage Anant B	Dr. M.M.Talpada	Variability and correlation and path analysis in durum wheat	2018	GPB

296.	359	Hadvani Janki	Dr. D.R. Mehta	Genetic variability, correlation, path coefficient analysis and selection indices in Indian Bean	2018	GPB
297.	360	Veakariya Vaishali	Dr. L.K. Dhaduk	Evaluation of hybrids and parents along with check through LxT in sesame	2018	GPB
298.	361	Parmar Bhumika	Dr. B.A. Monpara	Genetic variability, correlation, path coefficient analysis and selection indices in in F3 generation of chickpea	2018	GPB
299.	362	Modh Zeal A	Dr. L.L. Jivani	Lx T analysis for fruit yield and its components in brinjal	2018	GPB
300.	363	Ladumor Vaishali	Dr. K.D. Mungra	Heterosis combining ability for grain yield and its attributes and micro nutrients in pearl millet	2018	GPB
301.	364	Vekaraiya Tarang	Dr. G.U. Kulkarni	Genetic architecture for fruit yield and its components in Tomato	2018	GPB
302.	365	Barad Sachin	Dr. R.M. Javia	Genetic variability, character association and genetic divergence in relation to high temperature tolerance in kabuli chickpea	2018	GPB
303.	366	Dhaval Gohel	Dr. S.B. Chaudhari	Morpho molecular and stability analysis in finger millet (Eleusine coracana L.)	2018	GPB

304.	367	Devyani Katara	Dr. Rajiv kumar	Morpho molecular and stability analysis over environments in little millet	2018	GPB
305.	368	Popaliya Madhvi J.	Dr.J.H. Vachhani	Genetic variability, correlation and path coefficient analysis in bunch ground nut (<i>A. hypogaea</i> L.)	2018	GPB
306.	369	Paghadal Chirag B.	DR. G.K.Katariya	Influence of plant growth regulators and hemicals on physiology, yield and quality in Chickpea (<i>cicer arietinum</i> L.)	2018	Pl. Phy.
307.	370	Sojitra Tanvi V.	Dr. D.R. Mehta	Line x Tester analysis in tomato (<i>Solanum lycopersicum</i> L.)	2018	GPB
308.	371	Bajaniya Nidhi	Dr. A.G. Pansuriya	Studies on heterosis and combining ability for grain yield and its components in durum wheat (<i>triticum durum</i> desf.)	2018	GPB
309.	376	Mori Anand	Dr. Chandrakant Singh	Influence of Exogenous application of Glycinebetaine and putrescine on wheat genotypes under water stress condition	2018	Pl. Phy.
310.	377	Jambukiya Hargovind	Dr. Chandrakant Singh	Effect of foliar application of PGR on morphophysio parameters yield and yield attributing characters of green gram	2018	Pl. Phy.
311.	380	G. P. Karthikeya Reddy	Dr. C. A. Babariya	Genetic variability, selection indices and genetic divergence analysis in bread wheat (<i>Triticum aestivum</i> L.)	2019	GPB

312.	381	Bipasha Datta	Dr. D. R. Mehta	Genetic Architecture for fruit yield and its component traits in tomato (<i>Solanum lycopersicum</i> L.)	2019	GPB
313.	384	Raju Shyadambi	Dr. M. H. Sapovadiya	Genetic analysis for fruit yield and its component characters in brinjal (<i>Solanum melongena</i> L.)	2019	GPB
314.	385	Ghadage Nitin C	Dr. G.U. Kulkarni	Estimation of heterosis and combining ability for fruit yield and its components in tomato (<i>Solanum lycopersicum</i> L.)	2019	GPB
315.	386	Chovatiya Sanket	Dr. K. D. Mungra	Hybrid vigour and combining ability in relation to alloplasmic isonuclear lines in pearl millet.	2019	GPB
316.	387	Lakesh Muduli	Dr. R. S. Tomar	Draft genome sequencing and development of SSR markers for diversity analysis in mothbean (<i>Vigna aconitifolia</i> Jacq.)	2019	GPB
317.	388	Pansuriya Yashkumar Ashokbhai	Dr. M. G. Valu	Generation mean analysis in cotton (<i>Gossypium hirsutum</i> L.)	2019	GPB
318.	389	Bamji Rukhsar C.	Dr. M. S. Pithia	Character association and selection indices in cowpea (<i>Vigna unguiculata</i> (L.) Walp	2019	GPB
319.	390	Patel Krinaben Natvarbhai	Dr. K. K. Dhedhi	Heterosis and combining ability studies in pearl millet [<i>Pennisetum glaucum</i> (L.) R. Br.] using line x tester analysis.	2019	GPB

320.	391	Kuldip R. Pithiya	Dr. R M Javia	Character association and path analysis in F ₃ generation of Chickpea (<i>Cicer arietinum</i> L.)	2019	GPB
321.	392	Gajera Kishan Pravinbhai	Dr. M. A. Vaddoria	Genetic variation and selection criteria based on association and path analysis in onion (<i>Allium cepa</i> L.)	2019	GPB
322.	393	Bharadava Archana	Dr. K. H. Dabhi	Genetic divergence and correlation for grain yield, its components and heat tolerance in durum wheat.	2019	GPB
323.	394	Virani Hetviben B.	Dr. R. B. Madariya	Generation mean analysis for seed yield and its components in castor (<i>Ricinus communis</i> L.)	2019	GPB
324.	395	Dela Gulam mohammad J.	Dr. L.K. Sharma	Heterosis and combining ability analysis for seed yield and its components in sesame (<i>Sesamum indicum</i> L.)	2019	GPB
325.	396	Nikunjbbhai Parmar	Dr. V H. Kachhadia	Genetic architecture of Spanish bunch groundnut (<i>Arachis hypogaea</i> L.)	2019	GPB
326.	397	Paghadar Priyank	Dr. J. H. Vachhani	Variability, character association and diversity analysis in vegetable cowpea.	2019	GPB
327.	398	Bhut Nirvishaben Manishbbhai	Dr. B.A. Monpara	Genetic architecture of seed yield and its components in medium duration pigeonpea [<i>Cajanus cajan</i> (L.) Millsp.]	2019	GPB

328.	399	Jay Khaniya	Dr. M. M. Talpada	Spectrum of genetic variation, association, path coefficient analysis and genetic divergence in bunch groundnut	2019	GPB
329.	400	Patel Aneri Vipulkumar	Dr. L. K. Dhaduk	Genetic analysis of grain yield and its components in maize (<i>Zea mays</i> L.)	2019	GPB
330.	401	Dinesh Verma	Dr. L. L. Jivani	Generation mean analysis in brinjal.	2019	GPB
331.	402	Pithiya Divyesh	Dr. A. S. Jethwa	Heterosis and combining ability in okra	2019	GPB
332.	403	Hetal Ramani	Dr. K. L. Dobariya	Genetic variation, selection indices and diversity analysis for pod yield and its components in RILs of groundnut (<i>Arachis hypogaea</i> L)	2019	GPB
333.	404	Dobariya Binita Gopalbhai	Dr. A.G. Pansuriya	Evaluation of bread wheat (<i>Triticum aestivum</i> L.) genotypes for grain yield, its components and terminal heat tolerance”	2019	GPB
334.	405	Pandya Yash S.	Dr. Chandrakant Singh	Effect of foliar spray of nitrogen, potassium and NPK on wheat in water stress condition.	2019	Pl. Phy.
335.	407	Patel Hetal V.	Dr. Lata J. Raval	Induced mutagenesis through gamma rays and ems in cowpea	2019	GPB

336.	408	Godha Urvashi N.	Dr. G. K. Katariya	Effect of NAA, GA ₃ and ascorbic acid on morpho-physiological, bio-chemical and yield components of wheat cv. GJW-463	2019	Pl. Phy.
337.	409	Brahmputra Meena	Dr. G. K. Katariya	Effect of plant growth regulators on growth and yield of <i>kharif</i> groundnut cv. GJG-31	2019	Pl. Phy.
338.	410	Jadav Sangeetaben Vipulbhai	Dr. V. N. Gohil	Variability, character association and principle component analysis for yield and its component traits in sesame (<i>Sesamum indicum</i> L.)	2019	GPB
339.	411	Arpitaben Baria	Dr. V. R. Akabari	Variability, character association and principle component analysis for yield and its component traits in soybean [<i>Glycine max</i> (L.) Merrill]	2019	GPB
340.	413	Solanki Sonali M.	Dr. S. B. Chaudhari	Genetic Variability, Correlation, Path Analysis, Genetic Divergence and Selection Indices for Pod Yield and Its Component Traits in Virginia Groundnut (<i>Arachis Hypogaea</i> L.)	2019	GPB
341.	414	Vijaykumar Damor	Dr. S. B. Chaudhari	Genetic Variability, Correlation, Path Analysis, Genetic Divergence and Selection Indices in Okra [<i>Abelmoschus esculentus</i> (L.) Moench]	2019	GPB
342.	415	Patel Khushbubahen P.	Dr. Rajiv Kumar	“Morpho-Biochemical and Molecular Characterization of Hybrid Necrosis in Bread wheat (<i>Triticum aestivum</i> L.)”	2019	GPB
343.	417	Monica Oinum	Dr. D. R. Mehta	Genetic architecture for grain yield and its component traits--- in Bread Wheat	2020	GPB

344.	418	Javiya Urvisha	Dr. D. R. Mehta	Comparision for mating designs for estimation of heterosis,combining ability and gene action in okra	2020	GPB
345.	419	Odedara Geeta N.	Dr. J. B. Patel	Generation Mean analysis for fruit yield and its components in Bottle Gourd	2020	GPB
346.	420	Oza Hely N.	Dr. M. A. Vaddoria	Line cross Tester analysis in Sesame	2020	GPB
347.	421	Maru Denisha R.	Dr. Lata J. Raval	Spectrum of variation,selection criteria and construction of selection indices in garlic	2020	GPB
348.	423	Patel Bansari	Dr. J. H. Vachhani	Heterobeltiosis and combining ability for fruit yield and its components in Okra	2020	GPB
349.	424	Godhani Pooja	Dr. L. L. Jivani	Genetic variability,character association and path coefficient analysis in F3 generation of Groundnut.	2020	GPB
350.	425	Mangroliya Urvashi C.	Dr. M.H.Sapovadiya	Assessment of variation,selection criteria and genetic diversity in Bread wheat	2020	GPB
351.	427	Patel Dipika	Dr. G. U. kulkarni	Genetic variability,selection indices and genetic diversity analysis in Bread Wheat	2020	GPB

352.	428	Busa Darshika	Dr. A. G. Pansuriya	Generation mean analysis for grain yield and its component characters in Bread Wheat	2020	GPB
353.	429	Vala Jaydip P.	Dr. R. S. Tomar	Genetic variability and candidate gene analysis for drought tolerance in moth bean	2020	GPB
354.	430	Nayee Sagar J.	Dr. K. K. Dhedhi	Genetic architecture of grain yield and its attributing traits in Pearl millet	2020	GPB
355.	431	Pateliya Rahul	Dr. V. N. Gohil	Heterosis and combining ability for seed yield and its components in black Sesame	2020	GPB
356.	432	Chavda Kanku	Dr. A. S. Jethwa	Genetic variability, correlation and path analysis for bulb yield and its contributing characters in Rabi Onion.	2020	GPB
357.	433	Pansuriya Dhrupal	Dr. J. J. Savaliya	Genetic architecture of fruit yield and its component traits in Sponge Gourd	2020	GPB
358.	434	Ramoliya Chirag	Dr. V. R. Akabari	Genetic architecture for seed yield and its components in Sesame	2020	GPB
359.	435	Akila K.	Dr. Chandrakant Singh	Differential characterization of physiological and biochemical responses during drought stress in Wheat.	2020	Pl. Phy.

360.	436	Bhuva Raj	Dr. C. A. Babariya	Genetic variability and diversity, selection criteria and selection indices in soybean	2020	GPB
361.	437	Vadher Pratik	Dr. V. H. Kachhadia	Genetic variability, correlation coefficient and genetic divergence in F3 generation of Groundnut	2020	GPB
362.	438	Gauswami Jyoti	Dr. M. G. Valu	Genetic Variation ,correlation,path coefficient and D2 analysis in Ameican Cotton	2020	GPB
363.	439	Bandaru Mahesh	Dr. M. G. Valu	Variability, character association and diversity analysis in desi cotton	2020	GPB
364.	441	Patel Pratik	Dr. K. D. Mungra	Diallel analysis in Pearl millet for grain yield and micro-nutrients Fe and Zn	2021	GPB
365.	442	Solanki Keval	Dr. G. K. Katariya	Effect of foliar application of PGR on morpho-physiological, yield attributes and yield of summer Black Gram	2021	Pl. Phy.
366.	443	Chavda Divyesh H.	Dr. M. M. Talpada	Genetic variability, association analysis and path coefficient analysis in grain sorghum.	2021	GPB
367.	444	Burugu Chandreshekhar	Dr. B. A. Monpara	Estimation of genetic variability induced through combination of gamma rays and EMS mutagens in M3 generation of cowpea.	2021	GPB

368.	445	Thesiya Foramben A.	Dr. Lata J. Raval	Studies on genetic variability and stability in relation to high temperature tolerance in chickpea.	2021	GPB
369.	447	Gadhesariya Bhavdip S.	Dr. R. B. Madariya	Univariate and multivariate analysis in castor.	2021	GPB
370.	448	Sorathiya Harshil P.	Dr. C. A. Babariya	Univariate and multivariate analysis in black sesame.	2021	GPB
371.	449	Rajani Raj H.	Dr. M. H. Sapovadiya	Spectrum of variation, selection criteria and genetic diversity in soybean.	2021	GPB
372.	450	Satapara Vishal V.	Dr. G. U. Kulkarni	Genetic variability, selection indices, correlation and path coefficient analysis in F3 generation of okra.	2021	GPB
373.	451	Mavani Sunny V.	Dr. R. B. Madariya	Univariate and multivariate analysis in indian mustard.	2021	GPB
374.	452	Bhagyashree Acharya	Dr. G. U. Kulkarni	Genetic architecture of grain yield and its attributing traits in bread wheat.	2021	GPB
375.	453	Bharai Prashant P.	Dr. L. K. Sharma	Estimation of gene effects for seed yield and its component traits in sesame.	2021	GPB

376.	454	Parmar Manshiben	Dr. B. A. Monpara	Genetic variability, correlation and path analysis in pigeonpea.	2021	GPB
377.	455	Bhanoth Nagaraju	Dr. V. H. Kachhadiya	Genetic variability, correlation, path coefficient analysis and genetic diversity in spanish Groundnut.	2021	GPB
378.	456	Kruapati Ujwala	Dr. L. K. Sharma	Genetic variability, association studies and selection indices in desi chickpea.	2021	GPB
379.	457	Modhavadiya Arbham	Dr. S. M. Makwana	Spectrum of genetic variation, association and diversity analysis in bunch groundnut.	2021	GPB
380.	458	Hilay Dudhat	Dr. A. G. Pansuriya	Heterosis and combining ability for grain yield and its attributing traits in bread wheat.	2021	GPB
381.	459	Depani Zeelkumar V.	Dr. K. D. Mungra	Hybrid vigour and combining ability analysis using male sterile lines in pearl millet.	2021	GPB
382.	460	Kanasagra Jay R.	Dr. M. G. Valu	Heterosis, combining ability and gene action in cotton.	2021	GPB
383.	461	Umretiya Nevil K.	Dr. L. L. Jivani	Genetic analysis for quantitative traits in F2 populations in okra.	2021	GPB

384.	462	Jadav Komal J.	Dr. A. S. Jethwa	Genetic variability, correlation, selection indices and path analysis for fruit yield and its contributing characters in okra.	2021	GPB
385.	463	Gavli Malkesh S.	Dr. H. V. Solanki	Genetic variability, correlation, path analysis and genetic divergence in sorghum.	2021	GPB
386.	464	Parmar Jaydeep G.	Dr. R. M. Javia	Character association, path coefficient analysis and genetic divergence in blackgram during summer season.	2021	GPB
387.	465	Usdad Jenish S.	Dr. S. B. Chaudhari	Univariate and multivariate analysis for morpho-physiological characteristics in durum wheat.	2021	GPB
388.	466	Tribhuwan Singh	Dr. Chandrakant Singh	Exogenous application of synthetis compounds on wheat to mitigate the adverse effect of terminal heat stress.	2021	Pl. Phy.
389.	468	Sarilla Jeannie	Dr. Rajiv Kumar	Univariate and multivariate analysis for morpho-physiological characteristics in bread wheat.	2021	GPB
390.	469	Rupapara Sajan D.	Dr. N. D. Dholariya	Univariate and multivariate analysis with selection criteria in soybean.	2021	GPB
391.	471	Gamit Rinkal R.	Dr. J. J. Savaliya	Genetic variability and character association in chickpea.	2021	GPB

392.	472	Vivek Rathod	Dr. V. N. Gohil	Variability, character association and genetic divergence in indian mustard.	2021	GPB
393.	473	Dobariya Hardik B.	Dr. R. M. Javia	Character association and path analysis in desi chickpea genotypes suitable for machine harvest.	2021	GPB
394.	475	Basiya Rupesh B.	Dr. M. M. Talpada	Genetic variability, correlation coefficient and selection indices in summer pearl millet.	2022	GPB
395.	478	Patel riteshkumar B.	Dr. K. K. Dhedhi	Line x Tester analysis in pearl millet [<i>Pennisetum glaucum</i> (L). R. Br.]	2022	GPB
396.	479	Jyoti Sankhala	Dr. M. H. Sapovadiya	Spectrum of genetic variability and genetic diversity in cotton (<i>Gossypium hirsutum</i> L.)	2022	GPB
397.	480	Savdhariya Divyesh N.	Dr. Lata J. Raval	Generation mean analysis for fruit yield and yield contributing traits in okra. [<i>Abelmoschus esculentus</i> (L.) Moench]	2022	GPB
398.	481	Patel Harsh J.	Dr. B. A. Monpara	Genetic variability, correlatio, path analysis and genetic divergence in green gram [<i>Vigna radiata</i> (L.) R. Wikzek]	2022	GPB
399.	482	Pedhadiya Hardik A.	Dr. V. H. Kachhadiya	Generation mean analysis in brinjal (<i>Solanum melongena</i> L.)	2022	GPB

400.	483	Urvi Jakasania	Dr. A. S. Jethwa	Estimation of hybrid vigour and combining ability for fruit yield and its contributing traits in okra [<i>Abelmoschus esculentus</i> (L.) Moench]	2022	GPB
401.	484	Solanki Naresh J.	Dr. R. S. Tomar	Study of variability in spanish groundnut (<i>Arachis hypogaea</i> L.) through physical mutagen.	2022	GPB
402.	485	Patel Dipti D.	Dr. K. D. Mungra	Heterosis and combining ability for grain yield and its attributes in pearl millet [<i>Pennisetum glaucum</i> (L). R. Br.]	2022	GPB
403.	486	Kandoriya Dinesh V.	Dr. J. J. Savaliya	Heterosis and combining ability for grain yield and yield component traits in maize (<i>Zea mays</i> L.)	2022	GPB
404.	487	Vadhiya Sandip G.	Dr. L. L. Jivani	Study of genetic variability in selected F ₂ populations of brinjal (<i>Solanum melongena</i> L.)	2022	GPB
405.	488	Panara Vaibhav S.	Dr. K. D. Mungra	Univariate and Multivariate analysis for grain yield and bio-fortified traits (Fe and Zn) in pearl millet [<i>Pennisetum glaucum</i> (L). R. Br.]	2022	GPB
406.	489	Bhatiya Anjani J.	Dr. G. K. Katariya	Effect of plant growth regulators on morpho-physiological, biochemical and yield parameters of soybean (<i>Glycine max</i> L.)	2022	Pl. Phy.
407.	490	Hirapara Pratik A.	Dr. M. G. Valu	Variability studies in American cotton (<i>Gossypium hirsutum</i> L.)	2022	GPB

408.	491	Bhargav Siddharth	Dr. H. V. Solanki	Genetic architecture for fruit yield in okra [<i>Abelmoschus esculentus</i> (L.) Moench]	2022	GPB
409.	492	Kikani Bhavin V.	Dr. M. M. Talpada	Univariate and multivariate analysis in bread wheat (<i>Triticum aestivum</i> L.)	2022	GPB
410.	494	Aghera Nikhil G.	Dr. A. G. Pansuriya	Variability, association and divergence analysis for grain yield and morpho-physiological traits in bread wheat (<i>Triticum aestivum</i> L.)	2022	GPB
411.	495	Malaviya Niraj H.	Dr. N. D. Dholariya	Mutation breeding in groundnut (<i>Arachis hypogaea</i> L.)	2022	GPB
412.	496	Bhavna Baxla	Dr. B. A. Monpara	Genetic variability, correlation, path analysis and selection indices in pigeon pea. [<i>Cajanus cajan</i> (L.) Millsp.]	2022	GPB
413.	500	Katikeneni Durga Prasad	Dr. R. M. Javiya	Genetical analysis in chick pea (<i>Cicer arietinum</i> L.) genotypes suitable for mechanical harvesting.	2023	GPB
414.	501	Bhambhaniya Ashvin P.	Dr. V. N. Gohil	Genetic variability, association and diversity for grain yield and yield attributing traits in Durum Wheat. (<i>Triticum durum</i> Desf.)	2023	GPB
415.	502	Chaudhari Mukesh S.	Dr. G. K. Katariya	Effect of plant growth regulators on morpho-physiological, yield and induction of dormancy in bunch groundnut (<i>Arachis hypogaea</i> L.)	2023	Pl. Phy.

416.	503	Radadiya Chirag S.	Dr. D. R. Mehta	Estimation of Heterosis, Combining ability and gene action in okra. [<i>Abelmoschus esculentus</i> (L.) Moench]	2023	GPB
417.	505	Foram Suvagiya	Dr. Rajiv Kumar	Micropropagation of Anantmool [<i>Hemidesmum indicus</i> (L.) R. Br.]: An endangered medicinal plant	2023	GPB
418.	507	Gorasiya Amit B.	Dr. G. U. Kulkarni	Genetic variability, association analysis and selection indices in sesame (<i>Sesamum indicum</i> L.)	2023	GPB
419.	508	Rathod Rakesh D.	Dr. V. H. Kachhadia	Line x Tester Analysis for fruit yield and its components in Brinjal (<i>Solanum melongena</i> L.)	2023	GPB
420.	509	Vempally Sangeethika Reddy	Dr. Lata j. Raval	Studies on selection indices and genetic divergence in vegetable cow pea [<i>Vigna unguiculata</i> (L.) Walp.]	2023	GPB
421.	510	Prateek Kumar Sharma	Dr. M. H. Sapovadiya	Heterosis, Combining ability and gene action for fruit yield and its component traits in okra [<i>Abelmoschus esculentus</i> (L.) Moench].	2023	GPB
422.	511	Urmi P. Parmar	Dr. Praveen Kona	Genotype x Environment interaction for yield and quality related traits in groundnut for selection of climate resilient genotypes.	2023	GPB
423.	512	Khunt Ravinaben G.	Dr. S. B. Chaudhari	Standardization of micropropagation protocol on medicinal herb Jivanti [<i>Leptadenia reticulata</i> (Retz.) wight]	2023	GPB

424.	513	Chaudhari Parthkumar K.	Dr. H. V. Solanki	Heterosis and combining ability in Sesame (<i>Sesamum indicum</i> L.).	2023	GPB
425.	514	Ponkiya Kinnari K.	Dr. N. D. Dholariya	Estimation of Heterosis, Combining ability and gene action in Sesame (<i>Sesamum indicum</i> L.).	2023	GPB
426.	515	Bhimani Ronak A.	Dr. V. R. Akabari	Genetic architecture for seed yield and its components in Indian Mustard [<i>Brassica juncea</i> (L.) Czern & Coss]	2023	GPB
427.	516	Pavan G. S.	Dr. C. A. Babariya	Genetic architecture for heterosis and combining ability in sesame [<i>Sesamum indicum</i> (L.)]	2023	GPB
428.	517	Samarth Kaluskar	Dr. Chandrakant Singh	An efficient in vitro regeneration protocol of <i>Uraria Picta</i> (Jacq.) (Prishniparni) from various in vitro plants	2023	Pl. Phy.
429.	518	N. Narsimha Rao	Dr. R. M. Javia	Character association, path analysis and genetic divergence in green gram [<i>Vigna radiata</i> (L.) R. Wilczek]	2023	GPB
430.	519	Patil Vishvjeet S.	Dr. R. S. Tomar	Study on morphological diversity in Brinjal (<i>Solanum melongena</i> L.)	2023	GPB
431.	520	Nakum Nimisha V.	Dr. G. K. Kataria	Effect of foliar application of cow urine and NAA on morpho-physiological, biochemical and yield parameter of kharif sweet corn (<i>Zea mays</i> L. Var. <i>saccharata</i>)	2023	Pl. Phy.

432.	521	Vishwanatha B.	Dr. Chandrakant Singh	Investigation of distinctive morpho-physio and bio chemical alternations in ground nut under heavy metal stress condition	2023	Pl. Phy.
433.	523	Bhatiya Bhavesh D.	Dr. K. K. Dhedhi	Genetic studies in pearl millet [<i>Pennisetum glaucum</i> (L.) R. Br.] using line x tester mating design	2024	GPB
434.	524	Guggulla Venkata Prassnna Laxmi	Dr. L. K. Sharma	Study of genetic variability, correlation, path analysis and selection indices in summer greengram [<i>Vigna radiata</i> (L.) R. Wilczek]	2024	GPB
435.	525	Mungala Maulik P.	Dr. M. H. Sapovadiya	Half diallel analysis in sesame (<i>Sesamum indicum</i> L.)	2024	GPB
436.	526	Detroja Hetal S.	Dr. V. B. Rathod	Genetic variability and diversity, correlation and path coefficient analysis and selection indices in bread wheat (<i>Triticum aestivum</i> L.)	2024	GPB
437.	527	Dangariya Prince P.	Dr. R. M. Javiya	Genetic diversity and character association in chickpea (<i>Cicer arietinum</i> L.) genotypes suitable for machine harvest	2024	GPB
438.	528	Borad Urvesh U.	Dr. V. N. Gohil	Spectrum of variation induced by using physical and chemical mutagens in soybean [<i>Glycine max</i> (L.) merr]	2024	GPB
439.	529	Riya	Dr. Lata J. Raval	Standardization of micropropagation protocol in rose (<i>Rosa spp.</i>) var. DIVINE	2024	GPB

440.	530	Suthar Himul I.	Dr. V. H. Kachhadiya	Heterosis, combining ability and gene action for fruit yield and its contributing traits in sponge gourd [<i>Luffa cylindrica</i> (Roem.) L.]	2024	GPB
441.	532	Vaghasiya Divij R.	Dr. N. D. Dholariya	Existing genetic variability and selection criteria in spanish bunch groundnut (<i>Arachis hypogaea</i> L.)	2024	GPB
442.	533	Moghariya Ashish A.	Dr. S. K. Parmar	Genetic analysis in Pearl Millet [<i>Pennisetum glaucum</i> (L.) r. Br.] for grain yield and blast resistance	2024	GPB
443.	534	Patel Jaimin K.	Dr. G. K. Sapra	Character association and path analysis in F3 generation of spanish bunch groundnut (<i>Arachis hypogaea</i> L.)	2024	GPB
444.	536	Likhita A.	Dr. Praveen Kona	Ground nut genotypes evaluation for early maturity, fresh seed dormancy, yield and yield contributing traits and physiological and molecular studies for fresh seed dormancy	2024	GPB
445.	538	Monika Vaishani	Dr. A. S. Jethwa	Heterosis, combining ability and gene action in relation to half diallel mating system in okra [<i>Abelmoschus esculentus</i> (L.) Moench]	2024	GPB
446.	539	Dabhi Hemangi R.	Dr. M. M. Talpada	Heterosis, combining ability and gene action for fruit yield and its components in bottle gourd [<i>Lagenaria siceraria</i> (Molina) standl.]	2024	GPB
447.	540	Shobha S. G.	Dr. L. K. Sharma	Assessment of genetic diversity for yield and yield attributing traits in chickpea (<i>Cicer arietinum</i> L.)	2024	GPB

448.	542	Urvashiben Mungra	Dr. Chandrakant Singh	Optimization of micro-propagation protocol of pomegranate (<i>Punica granatum</i> L.) cultivar "BHAGWA"	2024	Pl. Phy.
449.	543	Bheda Dishaben B.	Dr. V. B. Rathod	Standardization of micro-propagation protocol in damvel [<i>Tylophora indica</i> (Burm. F.) Merrill]	2024	GPB
450.	544	Gohil Hitenbhai B.	Dr. R. S. Parmar	Genetic architecture of seed yield and its components in sesame (<i>Sesamum indicum</i> L.)	2024	GPB
451.	545	Dilkhush Meena	Dr. R. S. Tomar	Study on morphological diversity in tomato (<i>Solanum lycopersicum</i> L.)	2024	GPB
452.	546	Diwakar Reddy M. N.	Dr. S. B. Chaudhari	Univariate and Multivariate analysis in sesame (<i>Sesamum indicum</i> L.)	2024	GPB
453.	547	Naghera Hardik A.	Dr. V. R. Akabari	Mutation breeding through gamma rays in sesame (<i>Sesamum indicum</i> L.)	2024	GPB
454.	548	Prajapati Sakshi K.	Dr. J. J. Savaliya	Genetic analysis of fruit yield and its component traits in round fruited brinjal (<i>Solanum melongena</i> L.)	2024	GPB
455.	549	Gayakwad Bhavini H.	J. S. Sorathiya	Heterosis, combining ability and gene action in diverse genotypes of pearl millet [<i>Pennisetum glaucum</i> (L.) R. Br.]	2024	GPB

456.	551	Gavli Hardik	Dr. S. K. Parmar	Genetic variability, diversity and association analysis for grain yield and its components in pearl millet	2024	GPB
457.	554	Sakshi Jain	Dr. D. R. Mehta	Genetic diversity, association and path analysis, selection indices and principal componenet analysis in groundnut (<i>Arachis hypogea</i> L.)	2025	GPB
458.	556	Gudibandi Rishitha	Dr. L K. Sharma	Genetic variabiility and phenotypic correlation of F3 generation in pegion pea (<i>Cajanus Cajan</i> (L.) millsp.)	2025	GPB
459.	557	Badreshiya Harsh M.	Dr. V. H. Kachhadia	Line x Tester Analysis for fruit yield and its components in Brinjal (<i>Solanum melongena</i> L.)	2025	GPB
460.	558	Harsha Chougule	Dr. G. U. Kulkarni	Generation mean analysis for grain yield and its componenet traits in bread wheat (<i>Triticum aestivum</i> L.)	2025	GPB
461.	559	Vora Harvi G.	Dr. A. G. Pansuriya	Genetic analysis of grain yield and its componenets using diallel approach in bread wheat (<i>Triticum aestivum</i> L.)	2025	GPB
462.	560	Kathrotiya Yashkumar P.	Dr. M. H. Sapovadiya	Comprehensive analysis of genetic variability, correlation coefficient, path coefficient, selection indices and genetic divergence in sesame (<i>Sesamum indicum</i> L.)	2025	GPB
463.	561	Kapadiya Avani P.	Dr. V. P. Akbari	Exploitation of heterosis for seed yield and its components in cotton through Lx T	2025	GPB

464.	562	Vaghasiya Mansi R.	Dr. G. K. Sapra	Mutagenesis for creation of genetic variability in sesame (<i>Sesamum indicum</i> L.)	2025	GPB
465.	563	Katariya Yogeshbhai P.	Dr. R. S. Parmar	Genetic analysis for fruit yield and its attributing traits in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	2025	GPB
466.	564	Dabhi Deep R.	Dr. A. S. Jethwa	Exploitation of heterosis for fruit yield and yield attributes in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	2025	GPB
467.	565	Lunagariya Heet M/	Dr. J. J. Savaliya	Combining ability analysis and estimation of heterosis for grain yield its component traits in maize (<i>Zea mays</i> L.)	2025	GPB
468.	566	Bhalodiya Jeel J.	Dr. M. H. Sapovadiya	Estimation of economic heterosis and combining ability for grain yield and its attributing traits in macaroni wheat (<i>Triticum durum</i> Desf.)	2025	GPB
469.	567	Lalita Kumari	Dr. C. A. Babariya	Heterosis and combining ability analysis for seed yield and its component characters in castor (<i>Ricinus communis</i> L.)	2025	GPB
470.	568	Gadhiya Hepiben D.	Dr. N. D. Dholariya	Analysis of seed yield components, selection indices and genetic divergence in soybean (<i>Glycin max</i> (L.) Merrill)	2025	GPB
471.	569	Badal Kangad	Dr. S. K. Parmar	Heterosis and Combining ability studies in CGMS based hybrids of pearl millet (<i>Pennisetum glaucum</i> (L) R. Br.)	2025	GPB

472.	570	Patel Jwal P.	Dr. V. N. Gohil	Heterosis, combining ability and gene action for kernel yield and its contributing traits in field corn (<i>Zea mays</i> L.)	2025	GPB
473.	571	Priyanka L M	Dr. Rajiv Kumar	Exploring synergistic effects of TDZ, paclobutrazol and CPPU in banana inflorescence tissue culture	2025	GPB
474.	572	Patel Meetkumar S.	Dr. S. B. Chaudhari	Standardizing micropropagation protocol to enhance conservation efforts in jyotishmati (<i>Celastrus paniculatus</i> wild.)	2025	GPB
475.	573	Khavdu Rohan R.	Dr. H. V. Solanki	Morphological variability, diversity, correlation and path coefficient analysis in Indian barnyard millet (<i>Echinochloa frumentacea</i> L.)	2025	GPB
476.	574	J. Roopabai	Dr. L. J. Raval	Induced mutation through gamma rays in sesame (<i>Sesamum indicum</i> L.)	2025	GPB
477.	575	Solanki Harnish D.	Dr. Sushmita Singh	Response of high temperature stress on physiology and nutritional quality in ground nut (<i>Arachis hypogaea</i> L.)	2025	Pl. Phy.
478.	577	Goswami Pratiksha J.	Dr. Chandrakant Singh	Physio-biochemical alterations in cumin (<i>Cuminum cyminum</i> L.) seeds under varying ageing periods, temperature regimes and humidity	2025	Pl. Phy.