INVITED SPEAKERS PAPERS

1. GENETIC RESOURCES FOR PLANT BREEDING PAST, PRESENT AND FUTURE

2. INTELLECTUAL PROPERTY PROTECTION FOR PLANT INNOVATIONS

3. THE LATEST DEVELOPMENTS IN UPOV

4. MOLECULAR TOOLS AND TECHNOLOGIES FOR NEXT GENERATION PLANT BREEDING

5. USING GENOMIC SELECTION TO ACCELERATE THE RATE OF GENETIC IMPROVEMENT IN CASSAVA AND WHEAT BREEDING

6. HISTORY AND CURRENT STATUS OF GENOME SEQUENCING

7. PATENTS – A FRUITFUL ALTERNATIVE FOR PLANT BREEDERS' RIGHTS

8. PLANT BREEDING FOR THE FUTURE

9. COMMUNITY PLANT VARİETY OFFİCE AN OVERVİEW OF THE EUROPEAN PLANT VARİETY PROTECTİON SYSTEM AND CO-OPERATİON ACTİVİTİES OUTSİDE THE EU

10. POTENTIAL AND FUTURE OF NOVEL MOLECULAR BREEDING TECHNIQUES IN PRACTICAL PLANT BREEDING

11. BREEDING OILSEEDS FOR BIOENERGY OR FOOD PRODUCTION

12. MEETING THE CHALLENGES OF GLOBAL CLIMATE CHANGE AND FOOD SECURITY THROUGH INNOVATIVE MAIZE RESEARCH

13. PLANT DIVERSITY CONSERVATION IN TURKEY

14. FUTURE CHALLENGES FOR THE BREEDERS STRUGLING THE CLIMATIC CHANGES

15. ESTABLISHING CORE COLLETIONS FOR ENHANCED USE OF GERMPLASM

16. ADVENTURES IN BREEDING FRESH MARKET TOMATOES FOR FRUIT QUALITY

17. BREEDING FOR ABIOTIC STRESSES TOLERANCE IN COOL SEASON GRAIN LEGUMES

18. OPTIMAL HARNESSING OF THE POTENTIALS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE

FIELD CROPS PAPER LIST

1---ADAPTIVE SELECTIONS OF SPRING-SOWN WHEAT IN THE CONDITIONS OF THE WEST SIBERIAN REGION ON THE BASIS OF USE EXPERIMENTA

2----BREEDING OF DENSITY-INDEPENDENT CULTIVARS IS A VIABLE OPTION TO COMBAT CLIMATE CHANGES – A CASE STUDY FOR MAIZE AND WH

3----DIRECT REGENERATION FROM LEAF DISC EXPLANTS OF PEANUT GRAFTING IMPROVES SURVIVAL RATE

4---- FREEZING TOLERANCE IN CEREALS BREEDING, AGRONOMICAL, PHENOLOGICAL, PHYSIOLOGICAL AND PROTEOME ANALYSIS

5-FUNCTIONAL GENOMICS AND TRANSCRIPTOMICS OF ABIOTIC STRESSES AND THEIR APPLICATIONS ON RICE BREEDING

6--GENEALOGICAL ANALYSIS OF RESISTANCE TO PRE-HARVEST SPROUTING IN THE NORTH-AMERICAN SPRING WHEAT VARIETIES

7---- MAPPING GENES FOR NORTHERN CORN LEAF BLIGHT IN MAIZE

8---- METHOD OF ECOLOGICAL BREEDING AN EXAMPLE PROGRAMM “ECADA”

9---OCCURRENCE OF SEPTORIA LEAF BLOTCH IN ALGERIA AND ASSES OF WHEAT RESISTANCE

10---SELECTION OF SPRING WHEAT HARD ON THE QUALITY AND SALT TOLERANCE

11----STUDY OF THE FUNCTIONAL STATE OF THE CELL GENOME OF AGRICULTURAL CROPS AS RELATED WITH HETEROSIS

12----ANALYSIS OF DIALLEL CROSS FOR SOME QUANTITATIVE TRAITS IN COMMON BEAN (PHASEOLUS VULGARIS L.)

13---ASSESSING THE SUITABILITY OF SPECTRAL REFLECTANCE INDICES TO SCREEN CONTRASTING WHEAT GENOTYPES FOR DROUGHT TOLERANCE

14---ASSESSING THE SUITABILITY OF VARIOUS MORPHO-PHYSIOLOGICAL TRAITS TO SCREEN WHEAT GENOTYPES FOR DROUGHT TOLERANCE

15---ASSESSMENT OF GENETIC DIVERSITY AMONG POPULATIONS OF ONOBRYCHIS. CORNUTA USING RANDOM AMPLIFIED POLYMORPHIC DNA (RAPD) MARKERS

16---THE DETERMINATION OF MORPHOLOGICAL AND AGRONOMIC PROPERTIES OF SOME CULTURE AND WILD PEA GENOTYPES IN K.MARAŞ CONDITIONS

17---A NEW APPROACH FOR PLANT BREEDERS PROTEOMIC STUDIES

18---CHICKPEA (CICER ARIETINUM L.) IN VITRO MICROPROPAGATION

19---CLASSIFICATION OF WHEAT VARIETIES WITH BIOCHEMICAL PARAMETERS AND RAPD MARKERS

20---CORRELATION AND PATH COEFFICIENT ANALYSIS FOR PROTEIN YIELD IN CONFECTIONARY SUNFLOWER

21---CREATING INITIAL FORMS OF SPRING WHEAT IN RELATION TO CLIMATE CHANGE

22---CREATION OF NEW VARIETIES OF PERENNIAL GRASSES ON THE BASIS OF COMPLEX HYBRID POPULATIONS IN NORTHERN KAZAKHSTAN

23---DEVELOPMENT OF NEW VARIETIES OF SAINFOIN WITH HIGH NITROGEN-FIXING POTENTIAL

24---ENCAPSULATED SOMATIC EMBRYOS AND SHOOT TIPS OF RAPESEED

25----EVALUATION OF DROUGHT TOLERANCE IN BREAD WHEAT GENOTYPES USING MORPHO-PHYSIOLOGICAL TRAITS

26---EVALUATION OF DROUGHT TOLERANCEIN CUMIN(CUMINUMCYMINUML.)ECOTYPESIN FIELD CONDITION

27----EXPLOITATION OF HETEROSIS - AN APPROACH FOR ENHANCING DROUGHT TOLERANCE AND YIELD IN POSTRAINY SEASON SORGHUM

28---FEATURES OF GAS EXCHANGE DAILY DYNAMICS IN VARIOUS WHEAT VARIETIES UNDER DROUGHT CONDITIONS

29----FLAG LEAF REFLECTANCE EFFICIENCY AS INDICATOR FOR DROUGHT TOLERANCE IN DURUM WHEAT

30---FLAG LEAF SENESCENCE IN DURUM WHEAT AS SELECTION INDEX FOR GRAIN YIELD UNDER DROUGHT CONDITIONS

31----GENETIC AND QTL ANALYSIS FOR AGRONOMIC TRAITS IN A TUNISIAN DOUBLED

32----IDENTIFICATION OF DIFFERENTIALLY EXPRESSED GENES UNDER LOW TEMPERATURE IN WINTER WHEAT

33---IDENTIFICATION OF WHEAT BREEDING MATERIAL RESISTANT TO LEAF RUST PUCCINIA RECONDITA F. SP. TRITICI

34---IMPACT ENVIRONMENTAL OF GROWING ON VIABILITY OF SEEDS

35---INFLUENCE OF ENVIRONMENTS ON THE AMOUNT AND STABILITY OF GRAIN YIELD IN THE MODERN WINTER WHEAT CULTIVARS -

36----INOCULATION EFFECT OF ENDOPHYTIC BACTERIUM (BACILLUS SP.) ISOLATED FROM WILD RICE

37---MAJOR CHANGES IN PEROXIDASES SYSTEM UNDER COLD ACCLIMATION IN MEDICAGO

38---MOLECULAR CHARACTERIZATION OF FINGER MILLET (ELESUINE CORACANA L.) GENOTYPES USING INTER SIMPLE SEQUENCE REPEAT (ISSR) MARKERS

39---OBTAINING MAIZE (ZEA MAYS L.) LINES UTILIZING BY DOUBLED HAPLOID TECHNOLOGY AGRONOMIC AND MOLECULAR CHARACTERIZATION.

40---PARTICIPATORY DEVELOPMENT AND SELECTION OF A NEW SET OF CLIMBING BEAN GENOTYPES WITH MORE ACCEPTABLE SEED TYPES AND RESISTANCE T

41---PARTICIPATORY EVOLUTIONARY CEREAL BREEDING UNDER RAINFED AND IRRIGATED CONDITIONS OF IRAN

42----PROTEOMICS ANALYSIS IN SOYBEAN ROOT INOCULATED WITH COMPATIBLE BACTERIA UNDER

43---RELATIONSHIP OF MORPHOLOGICAL TRAITS WITH RAPD AND ISSR MARKERS IN SUGAR BEET

44---RESEARCH AND ESTIMATION OF MORPH PHYSIOLOGICAL TRAITS IN SELECTION OF WHEAT

45---SCREENING OF TWO RICE GENOTYPES (AMBER33 AND AMBER BAGHDAD) FOR DROUGHT TOLERANCE USING CELL SUSPENSION CULTURES AND PLATING TECHN

46---SOYBEAN YIELD AND SEED GERMINATION OF POTENCIAL GENOTYPES FOR RESISTANCE TO STINK BUG COMPLEX

47---THE ASSESSMENT OF PLANT PROPERTIES IN IRANIAN FENNELS FROM PERSPECTIVE OF CLIMATE EFFECTS

48---THE EFFECT OF SALINITY ON SEED GERMINATION AND SEEDLING GROWTH IN CUMIN(CUMINUMCYMINUML.)

49----USE OF PHYTOPATHOGENIC FUNGI TO PROTECT CEREALS AGAINST WEEDS

50-VARIABILITY, HERITABILITY AND ASSOCIATION ANALYSIS FOR YIELD, YIELD COMPONENTS AND KERNEL QUALITY IN SWEET CORN

51-BREEDING OF PEANUT (ARACHIS HYPOGEAE L.) VARIETY (OSMANIYE-2005) TOLERANT TO IRON DEFICIENCY CHLOROSIS

52---BREEDING PROGRESS OF SPRING WHEAT IN WESTERN SIBERIA AND THE PROTECTION OF BREEDING IN RUSSIA

53----BREEDING WHEAT TO ENHANCE BIOACTIVE COMPOUNDS

54----COMBINING ABILITY THROUGH LINES × TESTER ANALYSIS AND HERITABILITY STUDIES IN UPLAND COTTON PRESENTATION

55---MUTANT VARIETIES OF SOYBEAN, TOBACCO, CHICKPEAS AND THEIR DEVELOPED CHARACTERISTICS

56----PROSPECTS OF ASSOCIATION MAPPING IN COTTON

57---CEREAL CROPS BREEDING FOR APHIDS RESISTANCE

58---CLASSIFICATION OF WHEAT VARIETIES WITH BIOCHEMICAL PARAMETERS AND RAPD MARKERS

59---DETECTION OF POLYMORPHISMS AMONG NAKED BARLEY USING AGRO-MORPHOLOGI HORDEIN RAPD AND ISSR MARKERS

60---ESTIMATION OF NATURE AND MAGNITUDE OF HETEROSIS AND COMBINING ABILITY OF IMPORTANT TRAITS IN MAIZE (ZEA MAYS L.)

61---EVALUATION OF RISE, MAIZE, MILLET AND SORGHUM BY GRAIN AMYLOSE CONTENT FOR BREEDING PROGRAM

62---FACULTATIVE BREAD WHEAT VARIETIES AND INTERNATIONAL COOPERATION IN KYRGYZSTAN

63---FREE PROLINE FOR CEREALS BREEDING ON THE GENERAL ADAPTABILITY

64---GENETIC CONTROL OF SCALD RESISTANCE IN BARLEY LOCAL SAMPLES

65---GENETIC DIVERGENCE ANALYSIS ON SOME BREAD WHEAT GENOTYPES GROWN IN ETHIOPIA

66---GENETIC STRUCTURE OF DURUM WHEAT POPULATIONS BY ISSR MARKERS

67----GENETIC VARIATION OF MINERAL ELEMENT CONTENTS IN GRAIN OF MOROCCAN DURUM WHEAT GENOTYPES

68---GENETICAL DETERMINATION ON OF THE SPRING TYPE OF DEVELOPMENT IN WHEAT TRITICUM AESTIVUM L.

69---GREENBUG RESISTANCE IN BARLEY ACCESSIONS FROM ASIA

70---HETEROSIS STUDIES FOR SOME AGRONOMICAL TRAITS IN OATS

71---IDENTIFICATION OF DIFFERENTIALLY EXPRESSED GENES UNDER LOW TEMPERATURE IN WINTER WHEAT

72---LENTIL SINGLE-PLANT PROGENIES SELECTED IN THE ABSENCE OF COMPETITION EXHIBIT QUANTITATIVE RATHER THAN QUALITATIVE G×E INTER

73---MEASURE OF STABILITY AND JOINT REGRESSION ANALYSIS FOR YIELD AND YIELD COMPONENTS IN 22 GENOTYPES OF GROUNDNUT

74---POSTULATION FOR ADULT PLANT RESISTANCE GENES IN WHEAT CULTIVARS TO LEAF RUST

75----POWDERY MILDEW RESISTANCE IN WHEAT (NORTH – WEST REGION OF RUSSIA)

76---SELECTION OF INITIAL MATERIAL OF CEREALS RESISTANT TO FUSARIUM FUNGI

77---SELECTION OF INITIAL MATERIAL OF WHEATS RESISTANT TO THE MOST HARMFUL DISEASES

78---SELECTION OF INITIAL WHEAT MATERIAL FOR RESIST TO S NODORUM AND S TRITICI FROM DIFFE GENET COLLECTI

79---SPACE-PLANTED RATHER THAN DENSELY SEEDED CONDITION PREDICTS BETTER CROP YIELD OF GENETICALLY HOMOGENEOUS MAIZE LINES

80---BIOLOGICAL POTENTIAL OF FACULTATIVE WHEAT IN KAZAKHSTAN CONDITIONS (BIOMASS PRODUCTIVITY, IRON AND ZINC CONTENT IN THE GRAIN)

81----VALIDATION AND DEPLOYMENT OF RESISTANCE-LINKED SCAR MOLEC MA FOR MA BREEDING OF THE COMMON BEAN

82---DEVELOPMENT OF SUNFLOWER PARENTAL LINES WITH BROOMRAPE (OROBANCHE SPP.) RESISTANT AND HIGH OLEIC ACID CONT

83---AMYLOSE CONTENT IN WHEAT, BARLEY AND TRITICALE BREEDING ON THE GRAIN QUALITY

84---APPLICATION OF EMBRYO CULTURE METHOD IN COMBINATION WITH GAMMA IRRADIATION IN SUNFLOWER

85---ASSESSMENT GENOTYPE ENVIRONMENT INTERACTION IN BARLEY CULTIVARS WITH REGRESSION METHOD

86---BIO-PHYSIOCHEMICAL AND PHENOLOGICAL RESPONSES OF FABA BEAN (VICIA FABA L.) TO INDUCED WATER DEFICIT CONDITIONS

87---BREEDING OF MAIZE HYBRIDS ON THE PRODUCTIVITY AND QUALITY OF GRAIN IN THE SOUTH-EAST OF KAZAKHSTAN

88---CALLOGENESIS AND STRAINS SELECTION IN VITRO IN POTENTILLA RECTA L. SUBSP. LACINIOSA (WALDST. ET KIT. EX NESTLER) NYMAN

89---CHLOROPHYLL CONTENT OF THE CULTIVATED LENTIL (LENS CULINARIS MEDIK.) IN COMPARISON TO WILD SPECIES

90---COMBINING ABILITY AND HETEROSIS OF ZP MAIZE INBRED LINES FOR GRAIN YIELD

91----COMPARISON OF CHEMICAL COMPOSITION OF TWO DURUM WHEAT (TRITICUM DURUM L.) AND BREAD WHEAT (TRITICUM AESTIVUM L.) GERM OILS

92---DENSITY AND PLANT ARRANGEMENT ON CALENDULA OFFICINALIS L. YIELD

93---DETERMINATION OF STAY GREEN WITH NDVI IN THE WINTER WHEAT GENOTYPES UNDER STRESS CONDITIONS

94----DEVELOPMENT OF INITIAL MATERIAL OF SPRING AND WINTER WHEAT ON THE BASIS OF NEW SOURCES OF RESISTANCE TO LEAF AND STEM RUST

95---DIRECTIONS AND METHODS OF WHEAT AND TRITICALE BREEDING

96---DONOR OF COARSE-GRAINED WINTER RYE (SECALE CEREALE L.) LARGE-GRAINED

97---ECOLOGICAL VARIETY TRIALS OF CHICKPEA (CICER ARIETINUM L.)IN THE REGION OF ARID STEPPES IN AKMOLA OBLAST, NORTH KAZAKHSTAN

98---EVALUATION OF HYBRID MATERIAL, ORIGINATED FROM WILD ANNUAL SUNFLOWER SPECIES FOR RESISTANCE TO THE LEAVES PATHOGENS CAUSE GREY

99---EVALUATION OF THE SAFFLOWER (CARTHAMUS TINCTORIUS L.) CORE COLLECTION UNDER ECOLOGICAL CONDITIONS OF SAMSUN

100---GENETIC ANALYSIS OF FABE BEAN (VICIA FABA L.) INTER-VARIETAL CROSSES

101-GENETIC DIVERSITY ANALYSIS USING SSR MARKERS AS A TOOL FOR MORE EFFICIENT UTILIZATION OF MAIZE INBRED LINES

102----GENETIC PERFORMANCE OF VEGETATIVE TRAITS OF MPOB OIL PALM INTERSPECIFIC HYBRIDS

103---GLUTENIN SUBUNITS AND GLIADIN IN “KASIB” SPRING WHEAT IDENTIFICATION

104----IDENTIFICATION OF QTLS RELATED OF AGRONOMIC TRAITS IN RECOMBINANT INBRED LINES OF WHEAT (TRITICUM AESTIVUM L.)

105--- PRODUCTION OF PURPLE CONEFLOWER (ECHINACEA PURPUREA L.) THROUGH CELL SUSPENSION CULTURES

106----MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION OF FABA BEAN (VICIA FABA L.) GERMPLASM

107----ACCESSING NOVEL GENES FOR CHICKPEA IMPROVEMENT

108---ASSESSMENT OF GROAT NUTRITIONAL ASPECT OF NEW DEVELOPED OAT HEXAPLOID LINES THROUGH INTERSPECIFIC CROSS WITH TETRAPLOID OAT A. MURPHYI

109----DETERMINATION OF HERITABILITY AND GENE EFFECTS ON QUANTITATIVE TRAITS IN RICE GENOTYPES

110---DEVELOPMENT OF DOUBLE HAPLOID LINES BY IN VIVO HAPLOID TECHNIQUE IN HYBRID MAIZE BREEDING

111----DEVELOPMENT OF DROUGHT-TOLERANT VEGETATIVE (TRIPLOID) BERMUDAGRASS [CYNODON DACTYLON]

112----ENHANCING SPOT BLOTCH RESISTANCE IN WHEAT THROUGH INTROGRESSION OF QTLS USING MOLECULAR BACK CROSS BREEDING

113---GENETIC POTENTIAL OF WINTER WHEAT GRAIN QUALITY IN CENTRAL ASIA

114---WHEAT BREEDING PROGRAM IN SELGEN INC., PLANT BREEDING STATION UHRETICE

115----MODELS OF NEW VARIETIES OF SPRING BARLEY

116---MORPHOLOGICAL AND ELECTROPHORETICAL CHARACTERIZATION OF INBRED MAIZE LINES

117----PATHOGEN GUIDED RESISTANCE BREEDING BENEFITS AND PITFALLS

118----PROSPECTS OF ASSOCIATION MAPPING IN COTTON (GOSSYPIUMHIRSUTUM L.)

119----SELECTION OF PROMISING SAFFLOWER GENOTYPES UNDER CONTRASTED ENVIRONMENTAL CONDITIONS

120----THE PROBLEM OF CLIMATE WARMING AND THE OBJECTIVES OF SPRING SOFT WHEAT BREEDING IN WESTERN SIBERIA

121----USING DNA TECHNOLOGIES FOR DEVELOPING INBRED LINES AND HYBRIDS IN MAIZE

122---PARAMETRIC STABILITY ANALYSES FOR GRAIN YIELD OF BARLEY

123---PERFORMANCE OF MPOB NIGERIAN HIGH KERNEL OIL PALM GERMPLASM X AVROS PISIFERAS PROGENIES1

124-PHYSIOLOGICAL AND BIOCHEMICAL PARAMETERS AT SEEDLING STAGE AND GRAIN YIELD IN MAIZE UNDER WATER DEFICIT

125----PHYSIOLOGICAL RESPONSES AND RECOVERY POTENTIALS OF CULTIVATED AND WILD WHEAT SEEDLINGS EXPOSED TO HEAT STRESS

126---PREDICTION OF TRANSGRESSIVE SEGREGATION IN RECIPROCAL CROSSES OF THE CULTIVATED CHICKPEA

127----QTL ANALYSIS OF GRAIN YIELD AND YIELD -RELATED TRAITS USING RECOMBINANT INBRED LINES IN WHEAT UNDER DROUGHT STRESS

128----RELATIONSHIP BETWEEN TRANSGRESSIVE SEGREGATION AND GENETIC DISTANCE BASED ON AFLP MARKERS IN CICER SPECIES

129----SCREENING OF KENYA COMMERCIAL WHEAT VARIETIES FOR RESISTANCE TO THE EMERGING STRAINS OF STEM RUST RACE UG99

130---STUDY OF GXE INTERACTION OF TEN MOROCCAN GENOTYPE OF OAT

131---THE GRAIN ZN ACCUMULATION FOR SPRING WHEAT CULTIVARS AND REGIONS

132---THE POTENTIAL FOR RESISTANCE BREEDING IN THE GENUS HELIANTHUS AGAINST OROBANCHE CUMANA, FROM THE BIOCHEMICAL STANDPOINT

133---THE RESULTS OF COOPERATION OF CHELYABINSK SCIENTIFIC RESEARCH INSTITUTE AND CIMMYT ON SOFT SPRING WHEAT

134----THE RESULTS OF THE DIRECTED SELECTION FOR REDUCING THE HEIGHT OF WINTER RYE

135---THE SELECTION OF WINTER RYE (SECALE CEREALE L.) ON PLANT-BREEDING SELECTION AND EXPERIMENTAL STATION OF NOSIVKA

136---THE SHUTTLE BREEDING OUTCOMES OF KURGAN SCIENTIFIC AND RESEARCH INSTITUTE OF AGRICULTURE (KSRIA)

137---THE STUDY OF HEREDITY OF PHOTOSYNTHESIS AND DROUGHT RESISTANCE CHARACTERS OF WHEATS AND DETERMINATION OF THEIR DONOR CAPABLE GENOTYPES

138---THE STUDY OF RHIZOBIA SYMBIOSIS WITH BEAN AND ALFALFA GROWN UNDER SALT STRESS

139---THE UNIQUE MUTANTS OF BARLEY PRODUCED IN CONDITIONS OF PAMIR

140---TOWARDS AN UNDERSTANDING THE MOLECULAR NATURE OF SUNFLOWER FERTILITY RESTORATION GENES

141---UNDERSTANDING G×E INTERACTION AND ITS IMPACT ON OBTAINING BREEDING OBJECTIVE IN WHEAT GENOTYPES

142---UTILIZATION OF WEEDY RICE AS BREEDING MATERIALS TO IMPROVE CULTIVATED RICE YIELDS IN SRI LANKA

143---DETERMINATION OF STABILITY AND ADAPTATION ABILITY FOR SOME PROMISING COTTON GENOTYPES

144---DEVELOPING PEANUT (ARACHIS HYPOGAEA L.) LEAFSPOT RESISTANT CULTIVARS

145---DEVELOPMENT OF SOMACLONES WITH LOW ODAP CONTENT IN GRASSPEA (LATHYRUS SATIVUS L.)

146---DEVELOPMENTAL ACCUMULATION OF ODAP AT DIFFERENT GROWTH STAGES IN GRASSPEA (LATHYRUS SATIVUS L.)

147----GENOTYPES X ENVIRONMENT INTERACTION EFFECT ON NUTRITIONAL QUALITY OF SORGHUM LINES IN INDONESIA

148----LINKAGE BETWEEN SR2 AND LM1 AND ITS EFFECT ON PHENOTYPIC EXPRESSION OF LESION MIMIC IN WHEAT

149----MARKER-ASSISTED IDENTIFICATION AND TRANSFERRING NEW RESISTANCE GENE FROM AEGILOPS SPELTOIDES TO BREAD WHEAT

150----MOLECULAR MAPPING FOR GRAIN PROTEIN CONTENT IN A TRITICUM AESTIVUM AND TRITICUM SPELTA CROSS

151----OPTIMIZATION OF IN-VITRO CULTURE CONDITION FOR GENETIC TRANSFORMATION OF COTTON (GOSSYPIUM HIRSUTUM L)

152-PHENOTYPIC AND GENETIC IDENTITIES OF FINGER MILLET (ELEUSINE CORACANA GAERTN) LANDRACES IN NIGERIA

153----THE EFFECTS OF SEED PRIMING ON SEED YIELD İN CHICKPEA

154----YELLOW RUST RESISTANT, NEW IMPROVED WINTER WHEAT GENOTYPES FOR CENTRAL ASIA AND THE CAUCASUS

155-ASSOCIATION MAPPING FOR FIBER TRAITS AND DROUGHT TOLERANCE IN TURKISH COTTON GERMPLASM

156-BREEDING AND PERFORMANCE OF BATEM TATLI (SU) SWEET CORN HYBRID

157-BREEDING VALUE OF AN INITIAL MATERIAL OF WINTER WHEAT IN AZERBAIJAN

158---EFFICIENT SELECTION ON QUALITY TRAITS IN ALGERIAN DURUM WHEAT CULTIVARS

159----CANOPY DIAMETER AS SELECTION CRITERIA FOR YIELD IMPROVEMENT OF BAMBARA GROUNDNUT

160-CEREAL MIXTURES — SOURCE OF PROTEIN IN ANIMAL FODDER

161-COMPARATIVELY DETERMINATION OF AGRONOMIC PERFORMANCES OF STRAIN MEDICAGO

162----COMPARISON OF DIFFERENT LEAF TYPES OF CHICKPEA GENOTYPESFOR YIELD AND YIELD COMPONENTS

163-CURRENT STATUS OF DISEASES AND PEST MONITORING AND CEREAL GRAINS

164-CYTOLOGICAL STUDY OF THE EFFECTIVENESS OF SEEDLING LEAF NUMBER IN RAPESEED

165-DETERMINATION OF DURUM WHEAT GENOTYPES HAVING SUITABLE QUALITY TRAITS

166-DETERMINATION OF GRAIN MOISTURE CHANGES IN SOME CORN HYBRIDS IN KONYA ECOLOGICAL CONDITIONS

167-DETERMINATION OF INFECTION RATES OF EUROPEAN WHEAT STEM SAWFLY BREAD WHEAT CULTIVARS

168-DETERMINATION OF RELIABLE SELECTION CRITERIA FOR EARLY GENERATIONS IN POTATO BREEDING

169-DETERMINATION OF THERMOTOLERANCE IN TWO WHEAT VARIETIES BY PHOTOSYNTHETIC RESPONSES

170-EFFECTIVE SELECTION CRITERIA FOR ASSESSING DROUGHT STRESS TOLERANCE IN WINTER WHEAT (TRITICUM AESTIVUM L.)

171----EFFECTS OF SEED PRIMING ON GLUMED AND GLUMELESS BARLEY CULTIVARS

172-EFFECTS OF SEED PRIMING ON TURKISH COTTON CULTIVARS

173-ELABORATION OF MONITORING TOOLS FOR SUNFLOWER BREEDING

174-ESTIMATION OF HYBRID YIELD PERFORMANCE BY THE SELECTION OF HETEROTIC GROUPS ON DENT TYPE MAIZE INBRED LINES USING SSRS

175----AGRO-MORPHOLOGIC VARIATION IN A LARGE BARLEY GERMPLASM COLLECTION UNDER CENTRAL ANATOLIAN HIGHLANDS -THE FIRST YEAR (2005-06)

176-EVALUATION OF GRAIN YIELD AND SOME AGRICULTURAL CHARACTERS OF SOME BARLEY (HORDEUM VULGARE L.) GENOTYPES

177----EVALUATION OF GRAIN YIELD AND SOME PHYSIOLOGICAL AND AGRICULTURAL CHARACTERS IN BREAD WHEAT GENOTYPES

178-EVALUATION OF PROMISING SPRING BREAD WHEAT BREEDING LINES UNDER IRRIGATED MULTI-ENVIRONMENT CONDITIONS

179----FORAGE OAT BREEDING IN MOROCCO MOST ACHIEVEMENTS AND FUTURE CHALLENGES

180-GENES EXPRESSION ON SUNFLOWER MICROSPOREGENESIS

181-GENETIC ANALYSIS OF AGRONOMIC CHARACTERS OF SORGHUM UNDER ACID SOIL CONDITION

182-GENETIC INTRASPECIFIC POLYMORPHISM ANALYSIS FOR THE ELABORATION OF MOLECULAR MARKERS AROMATIC PLANTS

183-GRAIN PROTEIN QUANTITY AND STABILITY FOR LATVIAN BARLEY VARIETIES

184----IDENTIFICATION OF NEW RUST RESISTANT SOURCES OF WHEAT BY MOLECULAR TOOLS AND FIELD EVALUATION

185-IMPACT OF OROBANCHE CUMANA WALLR. ON SUNFLOWER CULTIVARS DOC

186-INTROGRESSION OF RESISTANCE TO POWDERY MILDEW FROM T. TIMOPHEEVII INTO THE GENOME OF T. DURUM

187-INVESTIGATION OF SOME AGRICULTURAL TRAITS AND STABILITY OF THE BARLEY (HORDEUM VULGARE L.) GENOTYPES

188-MINING AND FUNCTIONAL CHARACTERIZATION OF SIMPLE SEQUENCE REPEATS IN GENES OF PUCCINIA TRITICINA

189-MONITORING OF DISTRIBUTION OF THE BASIC DISEASES AND BREEDING ON RESISTANCE TO THEM IN NORTHERN KAZAKHSTAN

190-MORPHOLOGICAL AND SEED YIELD CHARACTERISTICS OF ORCHARDGRASS ECOTYPES OF EASTERN ANATOLIA REGION

191-PARTICULARITIES OF SUNFLOWER – DOWNY MILDEW INTERACTION

192-PHONOLOGICAL, NUTRITIONAL AND MOLECULAR DIVERSITY INTRODUCED LENTIL GENOTYPES GROWN IN SAUDI ARABIA

193-QTL ANALYSIS OF GRAIN YIELD AND YIELD -RELATED TRAITS USING RECOMBINANT INBRED LINES IN WHEAT UNDER DROUGHT STRESS

194-RANDOM AMPLIFIED POLYMORPHIC DNA ANALYSIS OF PLANT GENETIC POLYMORPHISM

195----RESEARCH ON THE POSSIBILITIES OF CULTIVATION OF THE FODDER CROPS ON PASTURE AND MEADOW AREAS OF EASTERN ANATOLIA

196-SCREENING SUNFLOWER HYBRIDS FOR RESISTANCE TO BROOMRAPE (OROBANCHE CUMANA WALLR.) AND IMIDAZOLINONES (IMAZAMOX)

196-THE ALLELIC STATE IDENTIFICATION OF THE NON-RACE SPECIFIC DISEASE RESISTANCE LOCUS IN POLISSIA WINTER WHEAT

197-THE ANALYSIS OF YIELD STABILITY OF MAIZE HYBRIDS

198-THE COMPARISON OF ADAPTIVE CAPABILITY OF TWO WILD SPECIES OF ONOBRYCHIS PLANTS

199----E CONTRIBUTION OF ASHES OF WASTE OF THE PLANTS TO IN VITRO REGENERATION OF POTATO (SOLANUM TUBEROSUM L.)

200-THE DETERMINATION OF SOYBEAN GENOTYPES ON KONYA ECOLOGICAL CONDITIONS FOR YIELD AND QUALITY

201----THE DEVELOPMENT RESISTANT MATERIAL TO YELLOW RUST AND STEM RUST BY USING ANTHER CULTURE IN WHEAT BREEDING PROGRAM

202-THE EFFECT OF DIFFERENT POLLEN DEVELOPMENT STAGES AND MEDIUM ON ANTHER CULTURE IN WHEAT HYBRID POPULATIONS

203----THE PROCESS WILD CROSSING ANALYSIS OF RYE WITH MAIZE BASED ON THE OBSERVATION OF CYTOLOGICAL POLLEN TUBES BEHAVIOR

204-THE SEARCH FOR MARKERS CONNECTED WITH GENES OF RESISTANCE TO POWDERY MILDEW IN WHEAT

205----YIELD AND YIELD COMPONENT PERFORMANCE, MORPHOLOGICAL AND QUALITY OF AROMATIK-1 RICE

206----ASSESSMENT OF PROTEIC POTENTIAL OF IMPROVED OAT HEXAPLOID LINES DERIVATIVE OF INTERSPECIFIC CROSSES WITH THE TETRAPLOID OAT SPECIES

207----MOLECULAR ANALYSIS OF FL TRANSITION IN SOYBEAN

208----CROSS-COMPATIBILITIES OF DURUM WHEAT WITH AEGILOPS TAUSCHII ACCESSIONS SCREENED UNDER WATER-DEFICIT STRESS

209----DETERMINATION OF THE CONVENIENT METHOD TO BE USED IN TESTING COLD HARDINESS IN SOME CEREAL GENOTYPES

210---EFFECTS OF SALICYLIC ACID AND GA3 PRECONDITIONING TREATMENTS ON REGENERATION FROM COTYLEDON EXPLANT OF CV. KARAELCI

211----GENETIC ANALYSIS AND RESPONSE TO SELECTION OF SOME PHYSIOLOGICAL CHARACTERS IN RELATION TO PRODUCTIVITY IN BREAD WHEAT UNDER SANDY SOIL CONDITIONS

212----GENETIC RESILIENCE IN WHEAT FOR TOLERANCE TO HEAT STRESS IN RELATION TO CLIMATE CHANGE

213-IN VITRO CULTURE USE FOR DURUM WHEAT (TRITICUM DURUM DESF.) REGENERANT PRODUCTION UNDER SALT STRESS

214---INHERITANCE OF DROUGHT RESISTANCE, YIELD AND QUALITY PARAMETERS IN COTTON

215---MAIZE RESEARCHES IN TURKEY, YESTERDAY, TODAY AND TOMORROW

216---PEDIGREE AND SSR DATA ANALYSIS REVEAL DOMINANT PREVALENCE OF FEW PARENTS IN PEDIGREES OF PAKISTANI WHEAT VARIETIES

217----PRINCIPAL COMPONENT ANALYSIS (PCA) AND THE EXAMINATION DROUGHT INDICES OF DURUM WHEAT LINES

218----RUST OCCURRENCE, EPIDEMIC DEVELOPMENT AND RESISTANCE OF WHEAT CULTIVARS DEPLOYED IN NORTHWEST OF PAKISTAN

219----THE DETERMINATION OF GENETIC PROGRESS FOR YIELD AND QUALITY TRAITS AT WINTER BREAD WHEAT

220----YIELD STABILITY OF SOME BREAD WHEAT VARIETIES WHICH RELEASED DRY AREAS OF CENTRAL ANATOLIA

221-EFFECTS OF SALINITY STRESS ON WHEAT GRAIN QUALITY AND SCREENING FOR TOLERANCE BY MOLECULAR MARKERS

222---EFFECTS OF SALT STRESS (NACL) ON PLANT GROWTH AND YIELD OF RICE (ORYZA SATIVA L.) VARIETIES

223---ADAPTIVE CHANGES OF PHYSIOLOGICAL SIGNS OF WHEAT GENOTYPES UNDER SOIL DROUGHT CONDITIONS

224----AGRONOMIC PERFORMANCE OF SOYBEAN WITH RESISTANCE POTENTIAL TO STINK BUGS

225---AGRONOMY AND BREEDING OF RAPESEED (BRASSICA NAPUS L.) IN TURKEY

226---AN OUTLOOK TO A PRIVATE POTATO BREEDING PROGRAM IN TURKEY

227----BREEDING FOR WHEAT RUST DISEASES IN ALGERIA AND STRATEGIES FOR PATHOGENICITY REDUCTION

228----BREEDING STRATEGIES AND PROGRESS TOWARDS IMPROVEMENT OF YELLOW RUST AND STEM RUST RESISTANCES IN TAJIK WHEAT BREEDING PROGRAM

229---CAMELINA (CAMELINA SATIVA (L.) CRANTZ) BREEDING OPPORTUNITY IN TURKEY

230----CELL VIABILITY AND MEMBRANE FLUIDITY IN RELATION TO DROUGHT TOLERANCE OF WHEAT GENETIC OPTIONS FOR IMPROVEMENT

231---COMPUTATIONAL EXTRACTION AND COMPREHENSIVE MOTIF ANALYSIS OF EST BASED SSRS IN THREE DIFFERENT PUCCINIA SPECIES

232---DETERMINATION OF AGRICULTURAL CHARACTERS OF SOME SOYBEAN GENOTIPS AS A SECOND CROP UNDER CUKUROVA CONDITIONS

233---WINTER BARLEY BREEDING HISTORY OF TURKEY

234----MAPPING OF QUANTITATIVE TRAIT LOCI FOR GRAIN ZN CONCENTRATION IN WHEAT IN EASTERN GANGETIC PLAINS OF INDIA

235---OVER-EXPRESSION OF A SPECIFIC SOYBEAN GMGSTU4 ISOENZYME IMPROVES

236---MORPHOLOGICAL, PHYSIOLOGICAL AND METABOLOMIC RESPONSE OF TRANSGENIC TOBACCO PLANTS (N. TABACCUM L.) OVEREXPRESSING GMGSTU4 UNDER DROUGHT STRESS

237---MOLECULAR PATHOGENICITY OF WHEAT – FUSARIUM GRAMINEARUM INTERACTION

238---THE USE OF RELATIVE WATER CONTENT AND LEAF WATER POTENTIAL FOR THE SELECTION OF MAIZE INBRED LINES UNDER DROUGHT STRESS

239---SOLATION OF GST ISOENZYMES FROM PHASEOLUS VULGARIS L. AND CHARACTERIZATION OF DETOXIFYING MECHANISM UNDER BIOTIC AND ABIOTIC STRESS MADESIS

240---POTATO BREEDING IN THE CZECH REPUBLIC

241---BREEDING FOR GRAIN ZINC DENSITY IN TALL AND SEMI-DWARF INDIAN BREAD WHEAT VARIETIES

242---PLANT REGENERATION AND MICRO PROPAGATION STUDIES USING TWO TURKISH BROAD BEAN CULTIVARS FOR BREEDING

243-OBTAINING NEW MAINTAINER LINES FROM CMS PLANTS WITH TRADITIONAL BREEDING METHODS IN SUNFLOWER

244---NEW WAY TO DEVELOP AN ECONOMIC HEALTHY FOOD BASED ON OATS EXPLOITATION IN MOROCCO

245---DETERMINATION OF YIELD AND AGRICULTURAL CHARACTERS OF SOME F6 SOYBEAN LINES AS A MAIN CROP UNDER CUKUROVA REGION CONDITIONS

246---DETERMINATION OF HETEROTIC EFFECTS FOR SIGNIFICANT AGRONOMICAL AND TECHNOLOGICAL PLANT CHARACTERS IN ST 468 X DP 388 COTTON CROSS COMBINATION

247---S1 RECURRENT SELECTION METHOD IN THE POPULATION OF ADAPOP 11 SILAGE CORN

248---SAFFLOWER (CARTHAMUS TINCTORIUS L.) BREEDING ACTIVITIES AT TRAKYA AGRICULTURAL RESEARCH INSTITUTE

249---FAST AND EASILY APPLICABLE QUALITY PARAMETERS FOR SOFT WHEAT BREEDING

250----NEW SOURCES OF RESISTANCE TO THE COWPEA WEEVIL CHICKPEA ACCESSIONS

251---POLYMORPHISM STUDY IN RILS CREATED BY TOSUNBEY X TAHIROVA 2000 CROSS

252---DEVELOPMENT OF COTTON LINES WITH SUPERIOR YIELD AND FIBER PROPERTIES THROUGH CROSSING OF PARTIAL INTERSPECIFIC LINES WITH COMMERCIAL CULTIVARS

253---RELATION OF COMPONENT CONTENT OF GLIADIN WITH BAKING QUALITY OF WHEAT GRAIN

254---EARLY SELECTION FOR HIGH SPIKE FERTILITY IN BREAD WHEAT

255---DETERMINATION OF YIELD PERFORMANCES AND STABILITY ANALYSIS OF SOME RICE CULTIVARS GROWN UNDER THE OSMANCIK CONDITIONS

256-MICROARRAY ANALYSIS OF DIFFERENTIALLY EXPRESSED GENES UNDER WATER DEFICIT STRESS IN UPLAND COTTON

257---DETERMINATION OF GRAIN YIELD POTENIAL OF SINGLE, THREE-WAY AND DOUBLE CROSSES CORN

258---DETERMINATION OF CORRELATIONS BETWEEN GRAİN YİELD AND YIELD COMPONENTS OF SİNGLE, THREE WAY AND DOUBLE CROSSES CORN

259---VARIATION IN MORPHINE OF SIX TURKISH OPIUM POPPY (PAPAVER SOMNIFERUM L.) LINES

260---DETERMINATION OF HETEROSIS AND HETEROBELTIOSIS VALUES FOR YIELD AND YIELD COMPONENTS OF HOMOZYGOUS MAIZE INBRED LINES

261---DETERMINATION OF RESISTANCE OF SOME ADVANCE BREAD WHEAT LINES GENOTYPES TO COMMON BUNT (TILLETIA SPP.) DISEASES

262-DETERMINATION OF RESISTANCE OF SOME TURKISH BREAD WHEAT GENOTYPES TO YELLOW RUST AND STEM RUST

263---EFFECT OF GROWTH REGULATORS ON TISSUE CULTURE PARAMETERS IN RİCE

264---EFFECT OF HIGH SALT CONCENTRATIONS ON PUMPS IN ROOT SYSTEM AND NADP-MALATE DEHYDROGENASE ACTIVITY IN LEAVES OF DIFFERENT WHEAT GENOTYPES

265---YIELD PERFORMANCE EVALUATION OF DIFFERENT DURUM WHEAT VARIERIES IN MENEMEN CONDITIONS

266---INDUCTION OF HAPLOID EMBRYOS AND PLANTS THROUGH IRRADIATED POLLEN TECHNIQUE IN COTTON

267---DETERMINING YIELD AND SOME FIBER TECHNOLOGICAL PROPERTIES OF F6 GENERATION LINES OBTAINED BY HYBRYDIZATION OF COTTON

268---STUDY AND USE OF WHEAT INTRODUCED FROM INTERNATIONAL NURSERIES IN AZERBAIJAN

269---IMPORTANCE OF PHOTOSYNTHETIC SIGNS FOR THE BREEDING OF HIGH-YIELDING WHEAT VARIETIES

270---MICROPROPAGATION OF ASTRAGALUS VULNERARIAE DC – A POTENTIAL PLANT FOR USE IN ARID LAND SCAPING

271---EVALUATION OF WINTER WHEAT VARIETIES FOR RESISTANCE TO YELLOW RUST IN AZERBAIJAN

272---GENOTYPIC VARIATION FOR DROUGHT TOLERANCE IN WHEAT PLANTS

273---DROUGHT-INDUCED CHANGES IN ISOZYME PROFILES OF ANTIOXIDANT ENZYMES IN WHEAT CULTIVARS

274---EFFECT OF WATER STRESS ON ACTIVITIES OF SUCROSE-METABOLIZING ENZYMES IN GRAINS OF WHEAT (TRITICUM AESTIVUM L.) DURING GRAIN FILLING

275-EVALUATION SPAD METER READING AT DURUM WHEAT POPULATIONS UNDER DIFFERENT NITROGEN CONDITIONS

276----GENOMIC SELECTION IN WHEAT BREEDING USING DIVERSITY ARRAYS TECHNOLOGY (DART)

277----RESISTANCE TO BARLEY YELLOW DWARF VIRUS IN COMMERCIAL WHEAT VARIETIES OF PAKISTAN

278---SAFFLOWER BREEDING RESEARCH AND THE VARIETIES DEVELOPED BY TRANSITIONAL ZONE AGRICULTURAL RESEARCH INSTITUTE

279---POTATO BREEDING IN EASTERN ANATOLIA REGION

280---INFLUENCE OF EPICUTICULAR WAX ON HEAT AND DROUGHT TOLERANCE IN WINTER WHEAT

281---PLEIOTROPIC EFFECTS OF DWARFING GENES ON GENOTYPES OF WINTER BREAD WHEAT ANALOGUE-LINES

282---USING POLYMORPHISM OF GRAIN STORAGE PROTEINS FOR IDENTIFICATION OF MALTING BARLEY VARIETIES

283---WINTER BARLEY AND OAT BREEDING PROGRESS IN BULGARIA

284---EFFECT OF GENOTYPES AND PLANT GROWTH HORMONES ON SOMATIC EMBRYOGENESIS IN PEANUT USING EPICOTYL EXPLANTS

285-DETERMINATION OF HETEROTIC EFFECTS OF SEED COTTON WEIGHT PER BOLL IN F1 HYBRIDS DOUBLE CROSS IN COTTON

286---OCCURRENCE OF SEPTORIA LEAF BLOTCH IN ALGERIA AND ASSES OF WHEAT RESISTANCE

287-VARIATION IN FATTY ACID COMPOSITION OF THREE TURKISH SLIT FLOWER OPIUM POPPY (PAPAVER SOMNIFERUM L.) LINES

288---WHEAT CROP IMPROVEMENT AND BREEDING GOALS IN SUDAN

289---APPLICATION OF RNA SILENCING A CHANGING PARADIGM IN CROP IMPROVEMENT

290---EFFECT OF DIFFERENT NACL CONCENTRATION ON IN VITRO REGENERATION IN ONOBRYCHIS

291-EVALUATION OF SELECTION CRITERIA FOR ASSESSING DROUGHT STRESS TOLERANCE OF 30 MAIZE INBRED LINES

292---IMPLICATIONS OF COMMON BEAN CENTROMERE STRUCTURE ON BREEDING EFFORTS

293---IMPROVEMENT OF SALINITY TOLERANCE IN BARLEY CONTRIBUTION OF IN VITRO TECHNIQUES

294----MONITORING OF CEREAL PESTS AND DISEASES AND IDENTIFICATION OF RESISTANT VARIETIES

295---OPIUM POPPY (PAPAVER SOMNIFERUM L.) PRODUCTION AND BREEDING GOALS IN TURKEY

296---WHEAT LANDRACES INVENTORY IN TAJIKISTAN

297---THE DETERMINING OF THE EFFECTS OF SOME GROWTH REGULATOR PRODUCTS ON MALE STERILITY IN SUNFLOWER

298---DEVELOPING CONFECTIONERY SUNFLOWER HYBRIDS AND DETERMINATION OF THEIR YIELD PERFORMANCES IN DIFFERENT ENVIRONMENTAL CONDITIONS

299---DETERMINATION OF YIELD PERFORMANCES OF OLEIC TYPE SUNFLOWER HYBRIDS RESISTANT TO BROOMRAPE AND DOWNY MILDEW

300---YIELD AND QUALITY CHARACTERISTICS OF SOME İZMIR TYPE TOBACCO GENOTYPES

301---AROMATIC BASMATI AND NON-BASMATI RICE VARIETIES GROWN IN HARYANA, INDIA FOR EXPORT

302---INNOVATIVE TRANSGENIC APPROACH TO IMPROVE DROUGHT TOLERANCE OF MAIZE IN SYRIA

303---MEIOSIS OF FERTILE AND STERILE SUNFLOWER AT THE CYTOLOGICAL AND MOLECULAR LEVEL

304----APPLICATION OF FOOD BIOTECHNOLOGY IN AGRICULTURE

305---USING SUNFLOWER GENETIC RESOURCES, TO IMPROVE RESISTANCE TO THE MAIN DISEASES AS WELL AS TO THE BROOMRAPE PARASITE

306----CHARACTERIZATION OF CONFECTIONARY SUNFLOWER (HELIANTHUS ANNUUS L.) LAND RACES OF TURKEY

307---SCENTED VERITIES OF RICE CULTIVATED IN UTTAR PRADESH, INDIA FOR EXPORT

308---INBREEDING IN THE BREEDING OF WINTER RAPESEED IN UKRAINE

309----CRYOPRESERVATION TECHNIQUES OF CEREAL GENETIC RESOURCES

310----EFFECTS OF INBREEDING DEPRESSION IN VEGETATIVE AND REPRODUCTIVE PARAMETERS OF ANAGYRIS FOETIDA SPAIN

311----WHEAT LANDRACES POTENTIAL OF TURKEY A SWOT ANALYSES

312---THE MODEL OF THE STUDY DETERMINATION OF DROUGHT TOLERANCE IN LOCAL DURUM WHEAT CULTIVARS

313---DEVELOPMENT OF SYNTHETIC CULTIVAR OF ALFALFA ON THE BASIS OF POLYCROSS PROGENY PERFORMANCE IN THE SOUTHERN ANATOLIA

314---COMPARISON OF NEAR-ISOGENIC LEAFED AND SEMI LEAFLESS PEA GENOTYPES IN SEED YIELD COMPONENTS

315---NON-HOST RESISTANCE TO WHEAT STRIPE RUST IN BARLEY

316---A NEW SEMIDWARF CULTIVAR URUQ WAS DEVELOPED BY IRRADIATED STORAGE SEEDS OF INIA-66 CULTIVAR

317---RESEARCHING RESULTS OF ECOLOGICALLY CLEAN SOYBEAN CULTIVARS OF DOMESTIC AND FOREIGN BREEDING

318---THE CONTENT AND QUALITY OF FAT IN THE RAPESEED, SOYBEAN AND SAFFLOWER BREEDING

HORTICULTURAL CROPS PAPER LIST

1----BATEM'DE GELIŞTIRILEN YENI LIMON ÇEŞITLERI; BATEM SARISI VE BATEM PINARI

2-COMPARATIVE ASSESSMENT OF SSR AND SRAP MARKERS FOR CHARACTERIZATION OF SEVEN ACCESSIONS OF CITRUS

3----EVALUATION OF OKRA (ABELMOSCHUS ESCULENTU) GENOTYPES FOR OKRA YELLOW VEIN MOSAIC VIRUS IN NEPAL

4----IDENTIFICATION OF TUNISIAN APRICOT GENOTYPES FOR FUTURE BREEDING PROGRAM

5----IMPROVEMENT IN TRANSCRIPTOMES ANALYSIS OF HORTICULTURAL CROPS USING NEXT GENERATION SEQUENCING

6----İNCE KABUKLU YENI SATSUMA ÇEŞITLERI; BATEM İNCISI VE BATEM YILDIZI

7----MARKERS ASSISTED ASSAY OF THE TEA CULTIVARS GROWN IN PAKISTAN

8----QTL ANALYSIS TO IDENTIFY METABOLITES POTENTIALLY RELATED TO THRIPS RESISTANCE IN PEPPER (CAPSICUM)

9----RESPONCE OF SHALLOT CULTIVAR ILOKOS SOMATIC EMBRYO TO POLYETHILENE GLICOL 6000 IN IN VITRO CULTURE

10----YERLI TURUNÇ EMBRIYO KÜLTÜRÜ

11---DETERMINATION OF HIGH TEMPERATURE TOLERANCE OF SOME PEPPER GENOTYPES

12---BATEM GÖRAL; YENI MANDARIN ÇEŞIDI

13---BAZI LIMON ÇEŞITLERININ ÇIÇEK TOZU CANLILIK ORANLARININ BELIRLENMESI

14---CHARACTERIZATION OF THE GALAPAGOS ENHANCED TRICOMES (GET) LOCUS THE FIRST STEP IN THE RESISTANCE AGAINST INSECTS.

15---GENETIC ARCHITECTURE OF RESISTANCE TO MAJOR BIOTIC STRESSES IN OKRA

16---COMBININGABILITYTHROUGHDIALLELANALYSISINOKRA (ABELMOSCHUSESCULENTUS(L.)MOENCH)

17---DNA BASED DETECTION OF MYCOTOXIN PRODUCING PHYTOPATHOGENIC FUNGI

18---GENETIC ANALYSIS OF ASSOCIATION STUDIES IN SEGREGATING POPULATION OF OKRA [ABELMOSCHUS ESCULENTUS (L.) MOENCH]

19---HIGH-FREQUENCY DEVELOPMENT OF LEAF-DERIVED CALLUS IN HAZEL (CORYLUS AVELLANA)

20---PHENOTYPIC AND NUCLEAR DNA VARIATION IN TUNISIAN CULTIVARS OF DATE PALM

21---POMOLOGICAL AND ORGANOLEPTIC EVALUATION OF ORANGES VARIANTS OF

22---SELECTION OF CLEMENTINE VARIETIES USING AS FEMALE PARENT

23---THE RESULTS OF BREEDING SEA-BUCKTHORN (HIPPOPHAE RHAMNOIDES L.) IN AZERBAIJAN

24---VARIABILITY IN THE POD AND SEED PARAMETERS AND NUCLEAR DNA CONTENT OF TUNISIAN POPULATIO_

25---ZEYTIN (OLEA EUROPAEA L.) GENOTIPLERININ DNA MARKÖRLERI YARDIMI İLE KARAKTERIZASYONU

26---COMBINING ABILITY AND GENE ACTION FOR FRUIT CHARACTER IN CHERRY TOMATO

27---HYBRID PURITY TESTING OF CHILLI HYBRID (PUSA JWALA×ARKA LOHIT) THROUGH RAPD AND ISSR MOLECULAR MARKERS

28----HETEROSIS AND INBREEDING DEPRESSION IN TWO CHILI PEPPER

29----IMPROVING NEW TRAITS BY MUTATION BREEDING IN SWEET CHERRY

30----IN VITRO SHOOT REGENERATION STUDIES IN BIRD OF PARADISE

31----STUDY OF NATURAL CROSS-POLLINATION IN CHILI PEPPER

32----YIELD AND QUALITY TRAITS OF DEVELOPED TOMATO LINES BY MUTATION BREEDING

33---DEVELOPMENT OF RESIST VARIET TO TOMATO SPOTTED WILD VIRUS ROOT KNOT NEMATODES IN PEPPER BY USI MOLEC MARKERS

34---EVALUATION OF CHRYSANTHEMUM VARIETIES FOR OPEN FIELD PRODUCTION

35---FROM FIELD TO THE GENES APPROACH FOR BREEDING OF POPULUS NIGRA

36---HETEROSIS AND COMBINING ABILITY STUDIES FOR HIGH TEMPERATURE TOLERANCE AND YIELD TRAITS IN TOMATO

37---MOLECULAR DETECTION AND BREEDING OF TOMATO YELLOW LEAF CURL VIRUS

38---MORPHOLOGICAL CHARACTERIZATION OF BOTTLE GOURD (LAGENARIA SICERARIA GENOTYPES COLLECTED FROM

39---TOWARDS IDENTIFICATION OF RAPD MARKER LINKED TO THE VIGOR IN OLIVE TREE (OLEA EUROPEA)

40----A FIRST LOOK INTO PERCEPTION, SIGNALING AND GENE REGULATION OF FLAVONOID SYNTHESIS IN RESPONSE TO UV-B RADIATION IN GRAPEVINE

41---DETERMINATION OF TOLERANCE OF DEFICED IRRIGATION APPLICATION OF SOME PEPPER GENOTYPES

42----THE ESTIMATION OF COMBINING ABILITY AND HETEROSIS EFFECT FOR YIELD AND YIELD COMPONENTS IN TOMATO AT LOWLAND

43---CHARACTERIZATION OF S-ALLELES IN SWEET AND SOUR CHERRY BY ALLELE SPECIFIC PCR AMPLIFICATION IN CZECH REPUBLIC

44---DAMAGES OF GENERATIVE ORGANS BY MONILIA LAXA (ADERH.ET RUHL.) IN EARLY AND LATE FLOWERING APRICOT HYBRIDS

45---DETERMINATION OF PROPER GAMMA RADIATION (60CO) DOSE IN MUTATION BREEDING IN EGGPLANT (SOLANUM MELONGENA L.)

46--- DEVELOPMENT OF POLYMORPHIC MICROSATELLITE PRIMERS IN WALNUT (JUGLANS REGIA) DESIGNED FROM JUGLANS NIGRA GENOMIC GA ENRICHED LIBRARY SEQUENCES

47---DEVELOPMENT OF THE NEW CULTIVARS OF HAZELNUT BY SELECTION FROM TOMBUL HAZELNUT POPULATIONS IN GIRESUN AND TRABZON PROVINCES

48---EVALUATION OF GARLIC CULTIVARS FOR RESISTANCE TO ASPERGILLUS NIGER AND DISEASE MANAGEMENT OF NEW GARLIC DISEASE IN EGYPT

49---HAZELNUT BREEDING IN TURKEY

50---PRELIMINARY STUDY ON ANTHER CULTURE OF CABBAGE AND BROCCOLI

51---IDENTIFICATION AND PATHOGENICITY OF FUNGAL PATHOGENS CAUSING ROOT ROT AND WILT DISEASES IN WINTER SQUASH

52----MOLECULAR MAPPING OF ZYMV-1, A NEW DOMINANT GENE FOR ZUCCHINI YELLOW MOSAIC VIRUS (ZYMV) RESISTANCE IN SQUASH (CUCURBITA PEPO)

53----BREEDING VALUE OF PARENTS AND PROGENIES OF SOME COCOA GENOTYPES FOR COCOA POD AND BEAN TRAITS

54-DEVELOPMENT OF POLYMORPHIC SSR PRIMERS IN PISTACHIO FROM ENRICHED GA REPEAT LIBRARY IN SIIRT CULTIVAR

55---PHYTOSANITARY STATUS OF FICUS CARICA COLLECTION IN CRIMEA AND FEATURES OF FIGS IN VITRO MICROPROPAGATION

56---GENETIC VARIATION AND MULTIVARIATE ANALYSIS OF FRUIT TRAITS FOR IMPROVEMENT OF POMEGRANATE (PUNICA GRANATUM L.) CULTIVARS

57---IMPROVED VEGETABLE VARIETIES FOR CENTRAL ASIA AND THE CAUCASUS DEVELOPED FROM

58----INHERITANCE AND STABILITY OF SOME AGRONOMIC TRAITS OF AFRICAN YAM BEAN (SPHENOSTYLIS STENOCARPA (HOCHST EX. A. RICH) HARMS)

59----INVESTIGATIONS ON THE RESISTANCE OF SOME PROCESSING WHITE HEAD CABBAGE

60----STRENGTHS AND WEAKNESSES TRAITS FOR BRASSICA VEGETABLE CROPS PRODUCTION OF TURKEY

61----THE DETERMINATION OF SALINITY TOLERANCE LEVELS AND THE EFFECT THE PLANT GROWTH AS USING ROOTSTOCKS OF TURKISH WINTER SQUASH GENOTYPES

62----USING DIFFERENT MOLECULAR MARKERS FOR BREEDING OF SOME HORTICULTURAL PLANTS

63----BREEDING OF PEAR CULTIVARS RESISTANT TO FIRE BLIGHT DISEASE MOLECULAR CHARACTERIZATION OR

64----GENETIC CONTROL RESISTANCE TO YELLOW VIRUS IN MELON (CUCUMIS MELO L.)

65----IMPROVEMENT OF F1 HYBRID VEGETABLE VARIETIES AND QUALIFIED LINES PROJECT IN TURKEY

66----LONG TERM ONION BREEDING PROGRAM IN TURKEY

67-PREPARING RNAI CONSTRUCT FOR FAD2 GENE FRAGMENT OF BRASSICA NAPPUS AS A STEP TOWARDS GENE SILENCING

68----SELECTION BREEDING OF WILD PRUNUS CERASUS L. CLONAL ROOTSTOCKS FOR SWEET AND SOUR CHERRIES

69----THE ROOTSTOCK BREEDING AND SELECTION STUDIES FOR CUCURBITACEAE VEGETABLES IN TURKEY

70-AUTHENTICITY OF TURKISH OLIVE CULTIVARS USING SNP MARKERS

71-CARROT BREEDING STUDIES AND CHARACTERISTICS IN TURKEY

72-CHARACTERIZATION, SOME AGRONOMIC TRAITS AND B-CAROTENE CONTENTS OF ORANGE FLESHED ALTINBAŞ MELON DIHAPLOID LINES

73-DETERMINATION OF F1 HYBRID ABILITY OF SOME SQUASH LINES

74-DETERMINATION OF GENETIC DIVERSITY ON GENOTYPES OF TOMATOES BY SSR

75-DETERMINATION OF ROOTSTOCK POTENTIAL FOR ROOT-KNOT NEMATODE RESISTANCE OF CUCURBITA SPP. GENOTYPES

76-DETERMINATION ON MORPHOLOGICAL AND BIOACTIVE CHARACTERISTICS OF SOME WATERMELON LINES

77-DETERMINE THE MORPHOLOGICAL CHARACTERIZATION SELECTION BREEDING OF LOCAL TOKAT PEPPER POPULATION

78-DEVELOPMENT OF DOWNY MILDEW RESISTANT MARKERS FOR CUCUMBER BREEDING PROGRAM

79-DEVELOPMENT OF PEPPER LINES RESISTANT TO POTATO VIRUS Y (PVY)

80-DEVELOPMENT OF QUALİFİED MELON LİNES ACCORDİNG TO POWDERY MİLDEW

81-EFFECTS OF GRAFTING WATERMELON GENOTYPES FOR PLANT GROWTH, YIELD AND FRUIT QUALITY

82-FINE MAPPING OF SALT TOLERANCE TRAITS IN SOLANUM PENNELLII INTROGRESSION LINES

83-HYBRID SPINACH BREEDING-I

84-IDENTIFICATION AND ANALYSIS OF MDSEF1 GENE FROM APPLE (MALUS DOMESTICA)

85-IMPROVEMENT TO RESISTANT LINES FOR FUSARIUM OXYSPORUM

86-MEIOSIS OF FERTILE AND STERILE SUNFLOWER

87-MICROSATELLITE ASSESSMENT OF GENETIC DIVERSITY AMONG JORDANIAN TOMATO (SOLANUM LYCOPERSICUM L.) LANDRACE

88-NEW LIMONIUM SELECTIONS FOR CUT FLOWER SUMMER PRODUCTION

89-PERFORMANCE OF SOME EGGPLANT GENOTYPES UNDER COLD STRESS

90-PRELIMINARY RESULTS OF GENETIC LINKAGE MAP IN EDIBLE FIG (FICUS CARICA L.)

91-STUDIES ON IMPROVING CUCUMBER (CUCUMIS SATIVUS L.) LINES FOR CHILLING TOLERANCE VEYA

92---STUDIES ON VARIETAL SELECTION IN WALNUT (JUGLANS REGIA L.) POPULATIONS OF ÇANKIRI PROVINCE

93-STUDY OF THE INTERACTION OF PHYSCOMITRELLA PATENS AND PHYTOPATHOGENIC BACTERIA

94-THE DEVELOPMENT OF XANTHOMONAS AND TUMV RESISTANT DOUBLED HAPLOID LINES OF BRASSICA

95-USING DETERMINATION OF MORPHOLOGICAL CHARACTERISTICS DEVELOPED F1 HYBRID VARIETIES OF WHITE HEAD CABBAGE

96- ---HIGH RESOLUTION MAP OF EGGPLANT (SOLANUM MELONGENA)

97---GENOME POLYMORPHISM OF XANTHOMONAS ARBORICOLA

98---A NEW PROMISING FRUIT CHERRY LAUREL (PRUNUS LAUROCERASUS L.) AND STEPS ON BREEDING

99---AEGEAN AGRICULTURAL RESEARCH INSTITUTE TOMATO BREEDING STUDIES

100----CLEMENTINE × BLOOD ORANGE CROSSES

101----IN VITRO POLLEN VIABILITY AND POLLEN GERMINATION IN PRUNUS LAUROCERASUS L. (CHERRY LAUREL)

102----STUDY OF OVULE FERTILITY IN THE MANDARIN GROUP UNDER MANUAL AND OPEN POLLINATION CONDITIONS

103---DEVELOPMENT OF BAC-END BASED SIMPLE SEQUENCE REPEAT (SSR) MARKERS IN APPLE

104----AN EXAMPLE TO THE USE OF GENETIC RESOURCES FOR IMPROVEMENT THE RESISTANCE THE DEVELOPMENT OF NEW POWDERY MILDEW TOLERANT GRAPE VARIETIES

105---ANTHER CULTURES IN DIFFERENT ORNAMENTAL PEPPER GENOTYPES

106---BIOTECHNOLOGICAL STEPS IN STRAWBERRY TREE (ARBUTUS UNEDO L.) BREEDING

107---BREEDING OF SCAB RESISTANT APPLE VARIETIES

108----COLLECTION AND EVALUATION OF FRAGARIA GENOTYPES FROM TURKEY

109----CLONAL SELECTION OF CHERRY ROOTSTOCK CANDIDATES IN THE CENTRAL AND EASTERN BLACK SEA REGION IN TURKEY

110---COMPARATIVE STUDY OF CALLOGENESIS OF TWO DATE PALM CULTIVARS

111---TRANSCRIPTIONAL CHANGES OF TOMATO PLANTS INFECTED WITH CLAVIBACTER MICHIGANENSIS SUBSP. MICHIGANENSIS

112---VVSTK1 ENCODES A PUTATIVE PROTEIN KINASE EXPRESSED DURING GRAPE BERRY DEVELOPMENT

113---INTRODUCTION TO PROTOPLAST CULTURE OF ALLIUM URSINUM AND A. SATIVUM

114---SCREENING OF TEN CITRUS ROOTSTOCKS TO DROUGHT STRESS

115---RED FLESH APPLES AND BREEDING STUDIES

116----MOLECULAR MARKER ANALYSES OF ALMOND AND PLUM F1 PLANTS FOR RESISTANCE TO ROOT KNOT NEMATODES

117---FRESH APRICOT BREEDING AT ALATA HORTICULTURE RESARCH STATION

118---THE NEW TABLE GRAPE CULTIVARS AND CANDIDATES

119---STATUS AND PROSPECTS OF PISTACHIO, PRODUCTION, BREEDING AND ITS GOALS IN KYRGYZSTAN

120---DEVELOPING CONFECTIONERY PUMKIN LINES AND HYBRIDS AND DETERMINATION OF THEIR YIELD PERFORMANCES

121---STUDIES ON CORRELATION AND PATH ANALYSIS OF TOMATO

122---IMPACT OF THE CITRUS CULTIVARS AND PEEL FIRMNESS ON FRUIT INFESTATION BY CERATITIS CAPITATA

123---NATURAL FORMATION OF VOLATILE CHLORINATED HYDROCARBONS

124---DETERMINATION OF CHROMOSOMAL GARNISH WITH SOME TABLE GRAPE VARIETIES AND THEIR HYBRIDS GROWN IN R. MACEDONIA

125---WINTERHARDY VEGETABLE PEA BREEDING FOR WYOMING, USA

126---INFLUENCE OF GROWTH REGULATORS ON CALLUS INDUCTION FROM EMBRYOS OF FIVE CITRUS ROOTSTOCKS

127--- BATEM SEKERI A NEW ORANGE SELECTION FROM CV. WASHINGTON NAVEL

128---INVESTIGATE OF SOME TOMATO GENOTYPES IN BREEDING OF TOMATO ROOTSTOCKS

129---TOMATO VARIETIES WITH HIGH INDICES OF PRODUCTIVITY AND RESISTANCE TO ENVIRONMENTAL FACTORS

130---EFFECT OF PLANT DENSITY ON THE STRUCTURE OF THE MONOBULB GARLIC HARVEST

131----COLLECTING, IDENTIFYING AND CULTIVATION OF NATIVE TULIPA ARMENA IN THE FLORA OF TURKEY

GENETIC RESOURCES PAPER LIST

1----EXPLOITATION OF RESISTANCE GENE ANALOGS ENCODING NBS-LRR DOMAINS IN WIDE HYBRIDIZATION PRESENTATION.

2---GENETIC DIVERSITY ANALYSIS OF ANEMONE NARCISSIFLORA POPULATIONS COLLECTED FROM KUHKAMAR- ZONOUZ REGION OF IRAN US

3---ANALYSIS OF GENETIC RELATIONSHIPS AMONG ACHILLEA MILLEFOLIUM SUBSP. MILLEFOLIUM POPULATIONS BASED ON RANDOM AMPLIFIED POLYMORP

4---ASSESSMENT OF GENETIC DIVERSITY IN ELAEAGNUS ANGUSTIFOLIA POPULATIONS USING RANDOM AMPLIFIED POLYMORPHIC DNA (RAPD).

5---ASSESSMENT OF GENETIC DIVERSITY IN LANDRACES OF FINGER MILLET (ELEUSINE CORACANA L.) GENOTYPES COLLECTED FROM DIFFERENT PARTS

6---CHARACTERIZATION OF DURUM WHEAT LANDRACES FOR COLD TOLERANCE AND AGRONOMIC TRAITS UNDER RAINFED CONDITIONS OF IRAN.

7----EFFICIENCY OF MICROSATELLITE MARKERS IN THE INVESTIGATION AND CONFIRMATION

8----EVALUATION OF DATA FROM AN OLIVE GERMPLASM COLLECTION.

9---GENETIC DIVERSITY OF CASSAVA BROWN STREAK VIRUS AND RESISTANCE OF CASSAVA BROWN STREAK DISEASE FROM UGANDA.

10---HETEROSIS STUDIES IN INDIGENOUS EGGPLANT GERMPLASM CONFERENCE.

11---SIMPLE SEQUENCE REPEATS ISOLATED FROM DURIAN (DURIO ZIBETHINUS MURR.) AND THEIR TRANSFERABILITY TO OTHER DURIO SPECIES

12---STUDYTHE EFFECT OF WASTEWATER NORTH REFINERY COMPANY-BIAGYIRAQ IN ADIANTUM CAPILLUS VENERIS CHEMICAL AND GENETICS STUDY.

13---THE FORMATION AND STUDY IN THE CULTURE OF GENETIC RESOURCES OF FORAGE GRASSES BY THE EXPEDITIONARY COLLECTION OF WILD FORMS F

14----THE GENE POOL OF WILD FORAGE CROPS IN NORTHERN KAZAKHSTAN

15---THE VALUE OF GENETIC RESOURCES OF CROPS IN NORTHERN KAZAKHSTAN.

16---VARIABILITY IN MALE, FEMALE AND ANDROMONOECIOUS SIMAROUBA GLAUCA DC CULTIVARS AS ASSESSED BY MOLECULAR MARKERS.

17---AT LEAST TWO CYCLES OF SINGLE-PLANT SELECTION IN LENTIL LANDRACE ARE NEEDED TO REACH GENETIC HOMOGENEITY.

18---DEVELOPMENT OF DROUGHT TOLERANT TRIPLOID BERMUDAGRASS.

19---GENETIC ORIGINS OF CULTIVATED AND WILD GRAPEVINES FROM NEAR-CASPIAN ZONES OF AZERBAIJAN .

20---IMPROVED VEGETABLE VARIETIES FOR DEVOLPED GERMPLASM FOR ASIA.

21---RESISTANCE OF BARLEY ACCESSIONS FORM VIR COLLECTION TO HARMFUL ORGANISMS.

22---RESEARCH ON WATER STRESS EFFECT OF WILD AND DOMESTIC MELON ACCESSIONS.

23---A BREEDING SCHEDULE FOR IDENTIFYING THE VALUE OF LOCAL LANDRACE CV. EGLOUVI (LENS CULINARIS SPP) AS A SOURCE FOR RESISTANCE TO FUSSARIUM WILT.

24----AGRONOMIC EVALUATION OF BAMBARA GROUNDNUT (VIGNA SUBTERRANEA L) LANDRACE COLLECTIONS IN A DRY ENVIRONMENT.

25---CHARACTERIZATION OF GLUTAMIC ACID OF CORYNEBACTERIUM SP. AS A FOOD ADDITIVE DURING FERMENTATION.

26---FUTURE CHALLENGE TO IDENTIFICATION OF DROUGHT TOLERANCE AND RESISTANCE HIGH-THROUGHPUT PLANT PHENOTYPING.

27----GERMPLASM FOR SPRING DURUM WHEAT BREEDING ON ALTAI.

28---LANDRACE VARIETIES OF WHEAT IN UZBEKISTAN.

29---OCCURRENCE, ISOLATION AND DNA IDENTIFICATION OF STREPTOCOCCUS THERMOPHILUS INVOLVED IN ALGERIAN TRADITIONAL BUTTER.

30----ANALYSIS OF GENETIC DIVERSITY OF SRI LANKAN TRADITIONAL RICE VARIETY “HONDERAWALA” .

31----EVALUATION OF VARIATION OF KALE (BRASSICA OLERACEA VAR. ACEPHALA) POPULATIONS COLLECTED FROM BLACK SEA REGION, TURKEY .

32----GENETIC DIVERCITY IN BOTTLE GOURD

33----THE ADAPTIVE CAPABILITY OF SOME CEREALS FROM GEOGRAPHICALLY AND ENVIRONMENTALLY DIFFERENT AREAS OF AZERBAIJAN .

34---PCR IDENTIFICATION OF LACTOBACILLI STRAINS FOR POTENTIAL PROBIOTIC IN POULTRY.

35---PROTEIN CODING SEQUENCES OF AEGILOPS TAUSCHII CHROMOSOME 5D REVEALED BY IN SILICO ANALYSIS .

36----REACTIONS OF SOME TURKISH AEGILOPS AND TRITICUM MATERIALS TO PGT RACE RTKTC.

37---REACTIONS OF TURKISH WHEAT LANDRACES TO PGT RACE RTKTC.

38---RESISTANCE OF BARLEY ACCESSIONS FROM DAGESTAN TO POWDERY MILDEW AND BARLEY LEAF RUST.

39---REVALORIZATION TRADITIONAL DATE BTANA FOR PRODUCTION OF MICROBIAL POLYSACCHARIDES IN FOOD PURPOSES .

40---SEED COMPONENT DIVERSITY OF HYBRID MATERIALS ORIGINATED FROM WILD ANNUAL HELIANTHUS SPECIES .

41---SPONTANEOUS MUTATION EAM8 IN BARLEY ACCESSION FROM DAGESTAN MOUNTAIN REGION.

42---THE DETERMINATION OF MORPHOLOGICAL AND AGRONOMIC PROPERTIES OF SOME CULTURE AND WILD PEA GENOTYPES .

43---THE ENVIRONMENTAL AND GENETIC MONITORING FOR CONSERVATION OF PLANT DIVERSITY.

44---THE GENE POOL OF SORGHUM CROPS FOR BREEDING FOR GRAIN QUALITY AND PRODUCTIVITY.

45---THE NEW IN THE WHEAT (TRITICUM L.) GENE-POOL OF NAKHCHIVAN AUTONOMOUS REPUBLIC.

46---THE STUDY GENETIC VARIATION OF BREAD WHEAT.

47---THE STUDY OF ADAPTIVE CAPABILITY OF THE VARIOUS RYE POPULATIONS FROM AZERBAIJAN.

48---VIABILITY TESTING FOR MRIZP GENE BANK ACCESSIONS OF LOCAL MAIZE (ZEA MAYS L.) LANDRACES .

49---APPLICATION OF MOLECULAR METHODS AS A MARKER IN BIOTECHNOLOGY IN BIOREMEDIATION STUDIES.

50---GENETIC DIVERSITY IN SOME WHEAT AND BARLEY GENOTYPES AS REVEALED BY AMPLIFIED FRAGMENT LENGTH POLYMORPHISM (AFLP) MARKERS.

51----IMPACT OF KASIB PROJECT GENETIC STOCK INTO SOLUTION OF PROBLEMS OF SPRING BREAD WHEAT BREEDING IN ALTAI TERRITORY .

52---URGENCY OF CARRYING OUT OF GENETIC CERTIFICATION OF VARİETİES OF THE GENOFUND OF GRAIN CROPS OF AZERBAIJAN.

53---MORPHOLOGICAL DIVERSITY OF ACHA (FONIO) GERMPLASM AND EVALUATION OF GENETIC VARIATIONS RAPD-PCR TECHNIQUES .

54----PLANT GENETIC RESOURCES ARE IMPORTANT FOR FOOD SECURITY IN CENTRAL ASIA AND THE CAUCASUS .

55---ASSESSMENT OF GENETIC VARIATION OF SALVIA SCLAREA L. BY RAPD .

56---DEVELOPMENT OF LOCAL POTATO VARIETIES WITH BREEDING METHOD .

57---TURKEY VEGETABLE GENETIC RESOURCES STUDIES .

58---EVALUATION OF WHEAT GENETIC RESOURCES IN AZERBAIJAN .

59---EVALUATION OF WHEAT GERMPLASM FOR RESISTANCE TO STEM RUST .

60---FOLIAGE AND TUBER STEROID GLYKOALKALOD CONTENTS OF WILD AND CULTIVATED SOLANUM SPECIES .

61---GENETIC RESOURCES OF CITRUS IN GEORGIA .

62----MOLECULAR AND PHYSIOLOGICAL CLASSIFICATION OF DIVERGENT CAMELINA SPP. GERMPLASM.

63---CHARACTERIZATION OF LOCAL OKRA (ABELMOSCHUS ESCULENTUS) POPULATIONS .

64---CONFESSED OF MORPHOLOGICAL VARIABILITY AT DOMESTIC DRY BEAN (PHASEOLUS VULGARIS L.) POPULATIONS COLLECTED FROM MIDDLE BLACK SEA REGION .

65---DETERMINATION OF MORPHOLOGICAL VARIABILITY OF LOCAL PEA GENOTYPES.

66----GENETIC MONITORING OF CROP WILD RELATIVES THEORY APPROACH AND VALUE FOR CONSERVATION .

67----MOLECULAR-GENETIC ANALYSIS OF UKRAINIAN BREAD WHEAT GENE POOL .

68----PRELIMINARY STUDIES ON THE BREEDING OF VACCARIA HISPANICA A NEW CROP SPECIES FOR TURKEY.

69----RAD SEQUENCING AND SNP DETECTION IN A PEARL MILLET GERMPLASM COLLECTION FOR USE IN GENOME WIDE ASSOCIATION ANALYSIS .

70----TRAIT ANALYSIS AND DIVERSITY IN SOME WHEAT LANDRACES AND ADVANCE BREEDING LINES EVALUATED UNDER DROUGHT AND HEAT STRESS CONDITIONS .

71----A CLONAL SELECTION IN ‘0900 ZIRAAT’ SWEET CHERRY CULTIVAR AND MOLECULAR CHARACTERIZATION BY AFLP ANALYSIS.

72---ANALYSIS OF HYBRID PROGENY OF DACTYLIS GLOMERATA FOR SUMMER DORMANCY AND PRODUCTIVITY TRAITS.

73---APPLE GENETIC RESOURCES OF TURKEY AND STUDIES OF EĞİRDİR FRUİT RESEARCH STATİON ON APPLE GENETIC RESOURCE.

74---ASSESSMENT OF HOST PLANT RESISTANCE TO STEM RUST IN PAKISTANI WHEAT GERMPLASM .

75---BRASSİCA GENETİC RESOURCES İN TURKEY AND THEİR İMPORTANCE FOR RAPESEED BREEDİNG .

76---COLLECTING OF WINTER SQUASH AND PUMPKIN GENETIC RESOURCES OF THE WEST ANATOLIAN .

77---COLLECTION AND AGRO-MORPHOLOGICAL AND GENETIC CHARACTERIZATION OF MOROCCAN FABA BEAN LANDRACES .

78---GENETIC VARIATION OF IRANIAN DURUM WHEAT LANDRACES.

79----GENETIC DIVERSITY STUDY OF SUMMER SQUASH LANDRACES (CUCURBITA PEPO) WITH NEUTRAL AND GENE-BASED MOLECULAR MARKERS XANTHOPOULOU ().

80---MORPHOLOGICAL CHARACTERIZATION OF THE NATIONAL MELON COLLECTION .

81----GENETIC DIVERSITY ANALYSIS IN CASSAVA FROM BAIXADA CUIABANA IN BRAZIL USING SSR MARKERS.

82---EVALUATION OF THE SAFFLOWER (CARTHAMUS TINCTORIUS L.) CORE COLLECTION UNDER ECOLOGICAL CONDITIONS OF SAMSUN .

83---SOME MORPHOLOGICAL AND AGRONOMIC CHARACTERISTICS OF SAINFOIN ECOTYPES OF EASTERN ANATOLIA REGION.

84---IMPORTANCE OF İNTERSPECİFİC HYBRİDİZATİON İN DEVELOPİNG 00-TYPE RAPESEED .

85---MISSING VALUES OPO SQUASH .

86---POSSIBLE ADDITIVE HARVEST PRODUCTS FROM EASTERN BLACK SEA TEA (CAMELIA SINENSIS L.) PLANTATIONS .

87---SELECTION AND CHARACTERIATION OF SUPERIOR BANANA TYPES IN TURKEY UNDER SUBPTROPICAL CONDITION.

88---FIELD MUSEUM OF AZERBAIJAN BREAD WHEAT (TRITICUM L.) VARIETIES.

89---EVALUATION OF RESISTANCE OF BREAD WHEAT GENOTYPES TO LEAF AND STEM RUST.

90---GENETIC VARIATION OF IRANIAN BREAD AND DURUM WHEAT LANDRACES.

91---GENETIC DIVERSITY AND POPULATION STRUCTURE IN A DIVERSE PANEL OF PERENNIAL RYEGRASS CULTIVARS AND WILD GENOTYPES.

92---POTATO GENETIC RESOURCES IN THE CZECH REPUBLIC .

93---TEA GENETİC RESOURCES AT THE EASTERN BLACK SEA REGİON .

94---THYMUS SERPYLLUM USED IN ARMENIAN HERBAL TEA CULTURE AND ITS .

95---TURKEY GARLIC COLLECTION .

96----RESPONSE OF ADVANCED, RELEASED, INDIAN AND LOCAL RICE GENOTYPES WITH BACTERIAL LEAF BLIGHT IN NATURAL FIELD CONDITION

97----EVALUATION OF IN VITROCALLI INDUCTION AND REGENERATION OF LAVANDULAANGUSTIFOLIA

98---CAN WE STILL FIND LANDRACES IN EUROPE AFTER 2000 INVESTIGATIONS IN LEMNOS AND LEFKADA .

99---RESEARCH ON WATER STRESS EFFECT OF WILD AND DOMESTIC MELON ACCESSIONS.

100---TOMATO GERMPLASM COLLECTION IN REPUBLIC OF MOLDOVA.

101---EXPLORATION AND COLLECTION OF TOMATO GERMPLASM IN NIGERIA.

102---FORM DIVERSITY AND SELECTION OF WALNUT IN KYRGYZSTAN.

103---ALLELOPATHY A BRIEF REVIEW.

104---RESEARCH ON WATER STRESS EFFECT OF WILD AND DOMESTIC MELON ACCESSIONS.

105---COLLECTING AND DOCUMENTATION OF TOMATO LOCAL FORMS IN REPUBLIC OF MOLDOVA.

106---VARIABILITY IN MALE, FEMALE AND ANDROMONOECIOUS SIMAROUBA GLAUCA DC CULTIVARS AS ASSESSED BY MOLECULAR MARKERS.

107---SOURCES OF RESISTANCE TO STRIPE RUST (PUCCINIA STRIIFORMIS F. SP. TRITICI IN WHEAT (TRITICUM AESTIVUM L.) LANDRACES.

108---DETERMINATION OF GENOME SIZE OF FESCUE SPECIES COLLECTED FROM EASTERN ANATOLIA OF TURKEY BY FLOW CYTOMETER.

109------USING AN INDEX OF MERIT FOR MULTITRAIT EVALUATION OF WINTERHARDY FEED PEA LINES

110---MOLECULAR AND PHYSIOLOGICAL CLASSIFICATION OF DIVERGENT CAMELINA SPP. GERMPLASM

GR-111---WHEAT ASSESSMENT ON THE CONTENT OF ZN2+, CU2+, CD2+ METALS