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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: J-4603-2018

ScopusID: 6603328927

Yoksis Researcher ID: 130105

Education Information

Doctorate, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, Turkey 1995 - 2000

Postgraduate, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, Turkey 1992 - 1995

Undergraduate, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, Turkey 1988 - 1992

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Other, Birinci Çukurova Biyoteknoloji Günleri `Bitkilerde Genetik Haritalama, Çukurova Üniversitesi, 2013

Other, Advance Course: Applications of Bioinformatics in Plant Breeding, CHIEAM, 2010

Other, Electrophoretic and PCR Techniques for Variety Verification and GMO Detection, ISTA/FAO, 2006

Other, DNA Markörleri ve Bitki İslahında Kullanımı? konulu kurs, Çukurova Üniversitesi, 2006

Other, Advanced Course on `Use of Molecular Markers in Plant Breeding, CHIEAM, 2005

Other, Hibrit Çeşit İslahında Biyoteknoloji Kullanımı, Kamu-Özel Sektör İşbirliği Projesi, 2004

Dissertations

Doctorate, Evaluation of Wild Pistacia Germplasm for Rootstock Breeding: Morphological and Horticultural Survey, and Application of Molecular Markers for Fingerprinting and Sex Determination, Cukurova University, Fen Bilimleri Enstitüsü, Bahçe Bitkileri, 2000

Postgraduate, Değişik Atalantik Sakısı (P.atlantica, Desf.) ve Buttum (P.khinjuk, Stocks) Tiplerinin Antepfıstığında Çöğür Anacı Olabilme Özellikleri Üzerinde Ön Araştırmalar, Cukurova University, Fen Bilimleri Enstitüsü, Bahçe Bitkileri, 1995

Research Areas

Agricultural Sciences, Agriculture, Garden Plants, Fruit Breeding and Breeding, Nuts (walnuts, pecans, chestnuts, filberts, almonds, etc.), Biotechnology and Genetics, Life Sciences, Natural Sciences

Academic Titles / Tasks

Professor, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2007 - Continues
Associate Professor, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2002 - 2007
Research Assistant PhD, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2000 - 2002
Research Assistant, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 1996 - 2000
Research Assistant, Cukurova University, Fen Bilimleri Enstitüsü, Bahçe Bitkileri, 1993 - 1996

Academic and Administrative Experience

Dean, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2020 - Continues
Rektörlük Akademik Teşvik Değerlendirme Komisyonu Üyesi, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2017 - 2020
Anabilim Dalı Akademik Kurul Üyesi, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2002 - 2017
Director of the Center, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2009 - 2012
Director of Vocational School, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2005 - 2008
Member of the Senate, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2005 - 2007
Fakülte Akademik Kurul Üyesi, Cukurova University, Ziraat Fakültesi, Bahçe Bitkileri, 2002 - 2005

Courses

Bahçe Bitkilerinde Moleküler İslah Yöntemleri, Undergraduate, 2016 - 2017
Moleküler Genetik Uygulamaları, Postgraduate, 2016 - 2017
Tohum ve Gıdalarda Genetiği Değiştirilmiş Organizmaların Analizi, Postgraduate, 2016 - 2017
Bahçe Bitkilerinde Biyoteknoloji Uygulamaları, Undergraduate, 2016 - 2017

Jury Memberships

Award, Akademik Teşvik Komisyon Üyeliği, Çukurova Üniversitesi, January, 2017
Award, Akademik Teşvik Komisyon Üyeliği, Bahçe Bitkileri Bölümü, January, 2017
Award, Akademik Teşvik Komisyon Üyeliği, Çukurova Üniversitesi, January, 2016
Award, Akademik Teşvik Komisyon Üyeliği, Bahçe Bitkileri Bölümü, January, 2016
Associate Professor Exam, Doçentlik atama, Ege Üniversitesi, November, 2015
Appointment to Academic Staff-Assistant Professorship, Yrd.Doç Atama, Bozok Üniversitesi, November, 2015
Appointment to Academic Staff-Assistant Professorship, Araştırma Görevlisi sınavı, Çukurova Üniversitesi, November, 2015

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Exploring nut quality traits in almond varieties: a comparative study of local and foreign cultivars and their F1 hybrid offsprings**
Özcan H., GÜNEY M., KARCI H., Tevfik H., KAFKAS S., Acar İ., YAŞA KAFKAS N. E.
Euphytica, vol.220, no.7, 2024 (SCI-Expanded)
- II. **Analysis of Fennel Breeding Populations Based on Distinctness, Uniformity and stability (DUS)**

testing via Morphological Descriptors and DNA Molecular Markers

Akbari A., Bahmani K., Kazan M., BİLGİN Ö. F., Rahimi J., Darbandi A. I., Kafkas N. E., KAFKAS S.
Genetic Resources and Crop Evolution, 2024 (SCI-Expanded)

- III. **Revealing genetic diversity and population structure in Pistachio (*Pistacia vera* L.) by SSR markers**
KARCI H., PAİZİLA A., Guney M., Zhaanbaev M., KAFKAS S.
GENETIC RESOURCES AND CROP EVOLUTION, vol.69, no.8, pp.2875-2887, 2022 (SCI-Expanded)
- IV. **Molecular Characterization of Almond Cultivars Using Simple Sequence Repeat Markers**
Esgandaripirmorad F., KARCI H., PAİZİLA A., Topcu H., KAFKAS S.
ERWERBS-OBSTBAU, vol.64, no.3, pp.463-474, 2022 (SCI-Expanded)
- V. **Nutritional Analysis of Red-Purple and White-Fleshed Pitaya (*Hylocereus*) Species**
ATTAR Ş. H., Guendesli M. A., Uruen I., KAFKAS S., YAŞA KAFKAS N. E., ERCİŞLİ S., Ge C., Mlcek J., Adamkova A.
MOLECULES, vol.27, no.3, 2022 (SCI-Expanded)
- VI. **Sugar, Invertase Enzyme Activities and Invertase Gene Expression in Different Developmental Stages of Strawberry Fruits**
Topcu H., Degirmenci I., Sonmez D. A., PAİZİLA A., KARCI H., KAFKAS S., YAŞA KAFKAS N. E., ERCİŞLİ S., Alatawi A.
PLANTS-BASEL, vol.11, no.4, 2022 (SCI-Expanded)
- VII. **Quantitative trait loci analysis for flower-related traits in almond (*Prunus dulcis*)**
PAİZİLA A., KARCI H., Motalebipour E. Z., Guney M., KAFKAS S.
PLANT BREEDING, vol.141, no.1, pp.119-132, 2022 (SCI-Expanded)
- VIII. **Study of anatomical and Acc (1-aminocyclopropane-1-carboxylate) during flower bud abscission indicate an important role of alternate bearing**
Gundesli M. A., KAFKAS S., KARABIYIK Ş., ETİ S., YAŞA KAFKAS N. E.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.46, no.3, pp.292-305, 2022 (SCI-Expanded)
- IX. **Advances in Rootstock Breeding of Nut Trees: Objectives and Strategies**
Vahdati K., Sarikhani S., Arab M. M., Leslie C. A., Dandekar A. M., Aleta N., Bielsa B., Gradziel T. M., Montesinos A., Rubio-Cabetas M. J., et al.
PLANTS-BASEL, vol.10, no.11, 2021 (SCI-Expanded)
- X. **Profile of Semiquinone Radicals, Phytohormones and Sugars in *Pistacia vera* L. cv. Kirmizi Development**
Morkunas I., Dogu M. Z., Wozniak A., Bednarski W., Keszy J., Bocianowski J., Atar Ş. H., Uruen I. D., Labudda M., Zydlik Z., et al.
AGRONOMY-BASEL, vol.11, no.11, 2021 (SCI-Expanded)
- XI. **Characterization of Some Fruit Quality Traits on Apple 'Kasel-41' x 'Williams Pride' F1 Population**
Urek U., KAFKAS S., Zarifikhosroshahi M., Ozongun S., Atay A. N., Aras S., YAŞA KAFKAS N. E.
ERWERBS-OBSTBAU, vol.63, no.3, pp.293-302, 2021 (SCI-Expanded)
- XII. **Seasonal Changes in the Mineral Nutrient Concentrations of Different Plant Organs of Pistachio Trees in Alternate Bearing "On" and "Off" Years**
Gundesli M. A., YAŞA KAFKAS N. E., Guney M., KAFKAS S.
ERWERBS-OBSTBAU, vol.63, no.3, pp.279-292, 2021 (SCI-Expanded)
- XIII. **Genetic Diversity among Some Walnut (*Juglans regia* L.) Genotypes by SSR Markers**
GÜNEY M., KAFKAS S., KELES H., Zarifikhosroshahi M., Gundesli M. A., ERCİŞLİ S., Necas T., Bujdosó G.
SUSTAINABILITY, vol.13, no.12, 2021 (SCI-Expanded)
- XIV. **Genetic Diversity and Relationships of Terebinth (*Pistacia terebinthus* L.) Genotypes Growing Wild in Turkey**
GÜNEY M., KAFKAS S., Zarifikhosroshahi M., Gundesli M. A., ERCİŞLİ S., Holubec V.
AGRONOMY-BASEL, vol.11, no.4, 2021 (SCI-Expanded)
- XV. **Determination of a acid and tocopherol contents in Chandler x Kaplan-86 F1 walnut population**
Arcan U. M., Sutyemez M., Bukucu S. B., Ozcan A., Gundesli M. A., KAFKAS S., YAŞA KAFKAS N. E.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.45, no.4, pp.434-453, 2021 (SCI-Expanded)
- XVI. **Determination of fatty acid, tocopherol content and total phenol of nine selected Chinese walnut genotypes**

- BİLGIN Ö. F., ATTAR Ş. H., PAİZİLA A., Liu F., Gong Y., KAFKAS S., YAŞA KAFKAS N. E.
RIVISTA ITALIANA DELLE SOSTANZE GRASSE, vol.98, no.3, pp.187-195, 2021 (SCI-Expanded)
- XVII. **Transcriptome Sequencing and Development of Novel Genic SSR Markers From *Pistacia vera* L.**
Karcı H., Paizila A., Topcu H., Ilikcioglu E., Kafkas S.
FRONTIERS IN GENETICS, vol.11, 2020 (SCI-Expanded)
- XVIII. **Major QTL with pleiotropic effects controlling time of leaf budburst and flowering-related traits in walnut (*Juglans regia* L.)**
Bukucu S. B., Sutyemez M., Kefayati S., Paizila A., Jighly A., KAFKAS S.
SCIENTIFIC REPORTS, vol.10, no.1, 2020 (SCI-Expanded)
- XIX. **ENDOGENOUS GIBBERELLIN AND ABSCISIC ACID INFLUENCE ALTERNATE BEARING IN PISTACHIO (*PISTACIA VERA* L.)**
Kafkas N. E., Gundesli M. A., Guney M., KAFKAS S.
PAKISTAN JOURNAL OF BOTANY, vol.52, no.4, pp.1235-1241, 2020 (SCI-Expanded)
- XX. **Identification of the profile of endogenous cytokinin-like compounds during different plant growth stages and their effects on flower bud abscission in pistachio (*Pistacia vera* L.)**
Gundesli M. A., KAFKAS S., Guney M., Kafkas N. E.
Folia Horticulturae, vol.32, pp.21-35, 2020 (SCI-Expanded)
- XXI. **Changes in endogenous auxin level during flower bud abscission process in Pistachio (*Pistacia vera* L.)**
Gundesli M. A., KAFKAS S., Guney M., YAŞA KAFKAS N. E.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.44, no.1, pp.71-82, 2020 (SCI-Expanded)
- XXII. **Association mapping of several nut characters in walnut (*Juglans regia* L.)**
Orman E., ATEŞ D., Ozkuru E., HEPAKSOY S., KAFKAS S., TANYOLAÇ M. B.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.44, no.2, pp.208-227, 2020 (SCI-Expanded)
- XXIII. **First simple sequence repeat-based genetic linkage map reveals a major QTL for leafing time in walnut (*Juglans regia* L.)**
Kefayati S., Ikhsan A. S., Sutyemez M., Paizila A., Topcu H., BÜKÜCÜ Ş. B., KAFKAS S.
TREE GENETICS & GENOMES, vol.15, no.1, 2019 (SCI-Expanded)
- XXIV. **Role of endogenous polyamines in the alternate bearing phenomenon in pistachio**
Gundesli M. A., KAFKAS S., Zarifikhosroshahi M., YAŞA KAFKAS N. E.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.43, no.3, pp.265-274, 2019 (SCI-Expanded)
- XXV. **Highly polymorphic novel simple sequence repeat markers from Class I repeats in walnut (*Juglans regia* L.)**
Eser E., Topcu H., Kefayati S., Sutyemez M., Islam M. R., KAFKAS S.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.43, no.2, pp.174-209, 2019 (SCI-Expanded)
- XXVI. **Advances in breeding of pistachio**
KAFKAS S.
ACHIEVING SUSTAINABLE CULTIVATION OF TREE NUTS, vol.56, pp.389-430, 2019 (SCI-Expanded)
- XXVII. **Characterization of quince (*Cydonia oblonga* Mill.) accessions by simple sequence repeat markers**
Guney M., Kafkas S., Koç A., Aras S., Keles H., Karcı H.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.43, pp.69-79, 2019 (SCI-Expanded)
- XXVIII. **Characterization of hawthorn (*Crataegus* spp.) genotypes by SSR markers**
GUNEY M., KAFKAS S., KELES H., ARAS S., ERCİŞLİ S.
Physiology and Molecular Biology of Plants, vol.24, no.6, pp.1221-1230, 2018 (SCI-Expanded)
- XXIX. **SSR-based genetic linkage map construction in pistachio using an interspecific F-1 population and QTL analysis for leaf and shoot traits**
Motalebipour E. Z., Gozel H., KHODAEIAMINJAN M., KAFKAS S.
MOLECULAR BREEDING, vol.38, no.11, 2018 (SCI-Expanded)
- XXX. **QTL mapping for flower characters using 'Guara' × 'Nurlu' F1 population in almond**
PAIZILA A., KAFKAS S., ERİK K., Kafkas N., MOTALEBİPOUR E., Acar I., TÜREMİŞ N. F.
Acta Horticulturae, vol.1219, pp.51-55, 2018 (SCI-Expanded)

- XXXI. **Detection of bud abscission of pistachio via histological analysis**
KARABIYIK Ş., GÜNDEŞLİ M., ETİ S., KAFKAS S., GÜNEY M., ZARIFIKHOSROSHAHI M., KAFKAS N. E.
Acta Horticulturae, vol.1219, pp.193-198, 2018 (SCI-Expanded)
- XXXII. **The possible role of macroelement content on bud abscission in pistachio (*Pistacia vera* L.)**
GÜNDEŞLİ M., KAFKAS S., GÜNEY M., ZARIFIKHOSROSHAHI M., TOPÇU H., COBAN N., KARCI H., ASLAN N., KAFKAS N.
Acta Horticulturae, vol.1219, pp.99-104, 2018 (SCI-Expanded)
- XXXIII. **Marker-assisted cultivar breeding in pistachio**
Kafkas S., GOZEL H., KARCI H., BOZKURT H., PAIZILA A., TOPÇU H., COBAN N., KEFAYATI S., İSLAM M., ZHAANBAEV M., et al.
Acta Horticulturae, vol.1219, pp.63-65, 2018 (SCI-Expanded)
- XXXIV. **Sex-linked markers in pistachio**
KAFKAS S., KHODAEIAMINJAN M., KAFKAS N. E., GÜNEY M.
Acta Horticulturae, vol.1219, pp.57-61, 2018 (SCI-Expanded)
- XXXV. **In silico polymorphic novel SSR marker development and the first SSR-based genetic linkage map in pistachio**
KHODAEIAMINJAN M., KAFKAS S., MOTALEBPOUR E. Z., COBAN N.
TREE GENETICS & GENOMES, vol.14, no.4, 2018 (SCI-Expanded)
- XXXVI. **Development and linkage mapping of novel sex-linked markers for marker-assisted cultivar breeding in pistachio (*Pistacia vera* L.)**
KHODAEIAMINJAN M., KAFKAS E., GUENY M., KAFKAS S.
MOLECULAR BREEDING, vol.37, no.8, 2017 (SCI-Expanded)
- XXXVII. **Evaluation of Some Phenological and Biochemical Characteristics of Selected New Late Flowering Dried Apricot Cultivars**
İMRAK B., KÜDEN A., YURTKULU V., KAFKAS E., ERCİŞLİ S., KAFKAS S.
BIOCHEMICAL GENETICS, vol.55, no.3, pp.234-243, 2017 (SCI-Expanded)
- XXXVIII. **Identification of strawberry (*Fragaria* × *ananassa* 'Rubygem') volatiles using various SPME fibres by GC/MS**
Kafkas E., KAFKAS S.
Acta Horticulturae, vol.1156, pp.689-694, 2017 (SCI-Expanded)
- XXXIX. **Aroma profiles of organically grown 'Benicia' and 'Albion' strawberries**
Kafkas E., TÜREMİŞ N. F., BILGİLİ B., ZARIFIKHOSROSHAHI M., BURGUT A., KAFKAS S.
Acta Horticulturae, vol.1156, pp.703-708, 2017 (SCI-Expanded)
- XL. **Preliminary results on the polyphenol content of strawberry (*Fragaria* × *ananassa* Duch. 'Florida Fortuna') fruits during ripening**
Kafkas E., KAFKAS S.
Acta Horticulturae, vol.1156, pp.563-567, 2017 (SCI-Expanded)
- XLI. **Genetic stability of 'Festival' and 'Rubigem' cultivars in different subcultures by SSR markers**
AYVAZ-SÖNMEZ D., KAFKAS S.
Acta Horticulturae, vol.1156, pp.877-881, 2017 (SCI-Expanded)
- XLII. **Characterization of strawberry cultivars by SSR and CAPS markers**
GÜNAYDIN S., KAFKAS S.
Acta Horticulturae, vol.1156, pp.171-177, 2017 (SCI-Expanded)
- XLIII. **Fat, Fatty Acids and Tocopherol Content of Several Walnut Genotypes**
Beyhan O., Ozcan A., Ozcan H., Kafkas E., KAFKAS S., Sutyemez M., ERCİŞLİ S.
NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA, vol.45, no.2, pp.437-441, 2017 (SCI-Expanded)
- XLIV. **Determination of S alleles in Paviot x Levent apricot progenies by PCR and controlled pollination**
Murathan Z. T., KAFKAS S., ASMA B. M.
JOURNAL OF APPLIED BOTANY AND FOOD QUALITY, vol.90, pp.147-153, 2017 (SCI-Expanded)
- XLV. **S_allele identification and genetic diversity analysis of apricot cultivars**
Murathan Z. T., KAFKAS S., ASMA B. M., TOPCU H.
JOURNAL OF HORTICULTURAL SCIENCE & BIOTECHNOLOGY, vol.92, no.3, pp.251-260, 2017 (SCI-Expanded)

- XLVI. **First microsatellite markers for *Scaligeria lazica* Boiss. (Apiaceae) by next-generation sequencing: population structure and genetic diversity analysis**
Baldemir A., TOPCU H., Paksoy M. Y., MOTALEBPOUR E. Z., KAFKAS S.
BIOTECHNOLOGY & BIOTECHNOLOGICAL EQUIPMENT, vol.31, no.3, pp.535-543, 2017 (SCI-Expanded)
- XLVII. **EFFECT OF ROOTSTOCK ON FAT CONTENT AND FATTY ACID COMPOSITION OF IMMATURE PISTACHIO KERNELS**
Acar I., KAFKAS S., KAPCHINA-TOTEVA V., ERCİŞLİ S.
COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES, vol.70, no.7, pp.1049-1056, 2017 (SCI-Expanded)
- XLVIII. **Novel 307 polymorphic SSR markers from BAC-end sequences in walnut (*Juglans regia* L.): Effects of motif types and repeat lengths on polymorphism and genetic diversity**
IKHSAN A. S., TOPCU H., Sutyemez M., KAFKAS S.
SCIENTIA HORTICULTURAE, vol.213, pp.1-4, 2016 (SCI-Expanded)
- XLIX. **Genome survey of pistachio (*Pistacia vera* L.) by next generation sequencing: Development of novel SSR markers and genetic diversity in *Pistacia* species**
MOTALEBPOUR E. Z., KAFKAS S., KHODAEIAMINJAN M., COBAN N., GOZEL H.
BMC GENOMICS, vol.17, 2016 (SCI-Expanded)
- L. **Inheritance of S-genotypes in Paviot x Kabaasi apricot F-1 progenies**
Murathan Z. T., KAFKAS S., Asma B. M.
BIOTECHNOLOGY & BIOTECHNOLOGICAL EQUIPMENT, vol.30, no.5, pp.894-898, 2016 (SCI-Expanded)
- LI. **Volatile Compounds of New Promising Dried Apricot (*Prunus armeniaca* L.) Genotypes**
İMRAK B., KÜDEN A., Yurtkulu V., KAFKAS S., Zarifikhosroshahi M., ERCİŞLİ S., Kafkas E.
NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA, vol.44, no.2, pp.568-572, 2016 (SCI-Expanded)
- LII. **Novel microsatellite markers in *Pistacia vera* L. and their transferability across the genus *Pistacia***
Topcu H., Coban N., KAFKAS S.
SCIENTIA HORTICULTURAE, vol.198, pp.91-97, 2016 (SCI-Expanded)
- LIII. **In vitro PROPOGATION OF *Physalis peruviana* (L.) USING APICAL SHOOT EXPLANTS**
GUNEY M., KAFKAS S., KEFAYATI S., MOTALEBPOUR E. Z., TURKELI Y., ERCİŞLİ S., KAFKAS E.
ACTA SCIENTIARUM POLONORUM-HORTORUM CULTUS, vol.15, no.5, pp.109-118, 2016 (SCI-Expanded)
- LIV. **Development of 185 polymorphic simple sequence repeat (SSR) markers from walnut (*Juglans regia* L.)**
TOPCU H., IKHSAN A. S., Sutyemez M., COBAN N., GUNEY M., KAFKAS S.
SCIENTIA HORTICULTURAE, vol.194, pp.160-167, 2015 (SCI-Expanded)
- LV. **Development and characterization of SSR markers from pistachio (*Pistacia vera* L.) and their transferability to eight *Pistacia* species**
ZALOGLU S., KAFKAS S., Doğan Y., GUNEY M.
SCIENTIA HORTICULTURAE, vol.189, pp.94-103, 2015 (SCI-Expanded)
- LVI. **Identification of sex-linked SNP markers using RAD sequencing suggests ZW/ZZ sex determination in *Pistacia vera* L.**
KAFKAS S., KHODAEIAMINJAN M., Gueney M., KAFKAS E.
BMC GENOMICS, vol.16, 2015 (SCI-Expanded)
- LVII. **Construction of dense genetic linkage maps of apple cultivars Kasel-41 and Williams' Pride by simple sequence repeat markers**
MOTALEBPOUR E. Z., KAFKAS S., OZONGUN S., ATAY A. N.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.39, no.6, pp.967-975, 2015 (SCI-Expanded)
- LVIII. **Genetic relatedness among quince (*Cydonia oblonga* Miller) accessions from Turkey using amplified fragment length polymorphisms**
TOPCU H., KAFKAS S., DOGAN A., AKCAY M. E., ERCİŞLİ S.
JOURNAL OF APPLIED BOTANY AND FOOD QUALITY, vol.88, pp.197-201, 2015 (SCI-Expanded)
- LIX. **Pistillate flower development and pollen tube growth mode during the delayed fertilization stage in *Corylus heterophylla* Fisch**
LIU J., ZHANG H., CHENG Y., KAFKAS S., GUNEY M.

PLANT REPRODUCTION, vol.27, no.3, pp.145-152, 2014 (SCI-Expanded)

- LX. **Assessment and characterization of genetic relationships of walnut (*Juglans regia* L.) genotypes by three types of molecular markers**
Dogan Y., KAFKAS S., Sutyemez M., Akca Y., Turemis N.
SCIENTIA HORTICULTURAE, vol.168, pp.81-87, 2014 (SCI-Expanded)
- LXI. **First genetic linkage map in pistachio constructed using an interspecific cross between *Pistacia vera* L. and monoecious *Pistacia atlantica* Desf.**
Turkeli Y., KAFKAS S.
SCIENTIA HORTICULTURAE, vol.151, pp.30-37, 2013 (SCI-Expanded)
- LXII. **Molecular characterization of mulberry (*Morus* spp.) genotypes via RAPD and ISSR**
Ipek M., Pirlak L., KAFKAS S.
JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE, vol.92, no.8, pp.1633-1637, 2012 (SCI-Expanded)
- LXIII. **Genetic diversity analysis based on ISSR, RAPD and SSR among Turkish Apricot Germplasm in Iran Caucasian eco-geographical group**
YILMAZ K., Paydas-Kargi S., Dogan Y., KAFKAS S.
SCIENTIA HORTICULTURAE, vol.138, pp.138-143, 2012 (SCI-Expanded)
- LXIV. **EFFICACY OF ISSR AND SRAP TECHNIQUES FOR MOLECULAR CHARACTERIZATION OF SOME CUCURBITA GENOTYPES INCLUDING NAKED (HULL-LESS) SEED PUMPKIN**
INAN N., Yıldız M., Şensoy S., KAFKAS S., ABAK K.
JOURNAL OF ANIMAL AND PLANT SCIENCES, vol.22, no.1, pp.126-136, 2012 (SCI-Expanded)
- LXV. **Pistachio**
Parfitt D. E., KAFKAS S., Batlle I., Vargas F. J., Kallsen C. E.
FRUIT BREEDING, vol.8, pp.803-826, 2012 (SCI-Expanded)
- LXVI. **Morphological diversity of the Turkish apricot (*Prunus armeniaca* L.) germplasm in the Irano-Caucasian ecogeographical group**
Yilmaz K. U., Kargi S. P., KAFKAS S.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.36, no.6, pp.688-694, 2012 (SCI-Expanded)
- LXVII. **Genetic relationships among *Pistacia* species studied by SAMPL markers**
Karimi H. R., KAFKAS S.
PLANT SYSTEMATICS AND EVOLUTION, vol.297, pp.207-212, 2011 (SCI-Expanded)
- LXVIII. **Genetic characterization of pomegranate (*Punica granatum* L.) genotypes by AFLP markers**
ERCİŞLİ S., Kafkas E., ORHAN E., KAFKAS S., Dogan Y., Esitken A.
BIOLOGICAL RESEARCH, vol.44, no.4, pp.345-350, 2011 (SCI-Expanded)
- LXIX. **Genetic diversity and relationships among *Pistacia* species and cultivars**
PAZOUKI L., MARDI M., SHANJANI P. S., Hagidimitriou M., PIRSEYEDI S. M., NAGHAVI M. R., AVANZATO D., VENDRAMIN E., KAFKAS S., GHAREYAZIE B., et al.
CONSERVATION GENETICS, vol.11, no.1, pp.311-318, 2010 (SCI-Expanded)
- LXX. **Analysis of genetic relatedness among grapevine rootstocks by AFLP (Amplified Fragment Length Polymorphism) markers**
Sabir A., Doğan Y., TANGOLAR S., KAFKAS S.
JOURNAL OF FOOD AGRICULTURE & ENVIRONMENT, vol.8, no.1, pp.210-213, 2010 (SCI-Expanded)
- LXXI. **Analysis of genetic relatedness among grapevine rootstocks by AFLP (Amplified Fragment Length Polymorphism) markers**
Sabir A., DOĞAN Y., TANGOLAR S., KAFKAS S.
JOURNAL OF FOOD AGRICULTURE, vol.8, no.1, pp.210-213, 2010 (SCI-Expanded)
- LXXII. **Analysis of genetic relatedness among grapevine rootstocks by AFLP (Amplified Fragment Length Polymorphism) markers**
Sabir A., Doğan Y., TANGOLAR S., KAFKAS S.
Journal of Food, Agriculture and Environment, vol.8, no.1, pp.210-213, 2010 (SCI-Expanded)
- LXXIII. **Genetic Characterization of Hazelnut (*Corylus avellana* L.) Cultivars from Turkey Using Molecular Markers**

- KAFKAS S., Doğan Y., Sabir A., TURAN A., SEKER H.
HORTSCIENCE, vol.44, no.6, pp.1557-1561, 2009 (SCI-Expanded)
- LXXIV. **Polymorphism and Genetic Relationships among Tea Genotypes from Turkey Revealed by Amplified Fragment Length Polymorphism Markers**
KAFKAS S., ERCİŞLİ S., Doğan Y., Erturk Y., HAZNEDAR A., SEKBAN R.
JOURNAL OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, vol.134, no.4, pp.428-434, 2009 (SCI-Expanded)
- LXXV. **Genetic relationships among Pistacia species using AFLP markers**
Karimi H. R., KAFKAS S., ZAMANI Z., EBADI A., MOGHADAM M. R. F.
PLANT SYSTEMATICS AND EVOLUTION, vol.279, pp.21-28, 2009 (SCI-Expanded)
- LXXVI. **MOLECULAR CHARACTERIZATION OF PLUM CULTIVARS BY AFLP MARKERS**
Ilgın M., KAFKAS S., ERCİŞLİ S.
BIOTECHNOLOGY & BIOTECHNOLOGICAL EQUIPMENT, vol.23, no.2, pp.1189-1193, 2009 (SCI-Expanded)
- LXXVII. **Genetic Relatedness in Prunus Genus Revealed by Inter-simple Sequence Repeat Markers**
YILMAZ K. U., ERCİŞLİ S., Asma B. M., Doğan Y., KAFKAS S.
HORTSCIENCE, vol.44, no.2, pp.293-297, 2009 (SCI-Expanded)
- LXXVIII. **Various Mycorrhizal Fungi Enhance Dry Weights, P and Zn Uptake of Four Pistacia Species**
KAFKAS S., ORTAŞ İ.
JOURNAL OF PLANT NUTRITION, vol.32, no.1, pp.146-159, 2009 (SCI-Expanded)
- LXXIX. **Ampelographic and Molecular Diversity among Grapevine (Vitis spp.) Cultivars**
Sabir A., TANGOLAR S., BÜYÜKALACA S., KAFKAS S.
CZECH JOURNAL OF GENETICS AND PLANT BREEDING, vol.45, no.4, pp.160-168, 2009 (SCI-Expanded)
- LXXX. **Molecular characterization of mulberry accessions in turkey by AFLP markers**
KAFKAS S., Ozgen M., Doğan Y., OZCAN B., ERCİŞLİ S., Serce S.
JOURNAL OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, vol.133, no.4, pp.593-597, 2008 (SCI-Expanded)
- LXXXI. **Genetic relationship of grape cultivars by ISSR (Inter-Simple Sequence Repeats) markers**
SABIR A., KAFKAS S., TANGOLAR S., BÜYÜKALACA S.
EUROPEAN JOURNAL OF HORTICULTURAL SCIENCE, vol.73, no.2, pp.84-88, 2008 (SCI-Expanded)
- LXXXII. **Estimating genetic diversity in durum and bread wheat cultivars from Turkey using AFLP and SAMPL markers**
Altintas S., TOKLU F., KAFKAS S., Kilian B., Brandolini A., ÖZKAN H.
PLANT BREEDING, vol.127, no.1, pp.9-14, 2008 (SCI-Expanded)
- LXXXIII. **Variation of fat and fatty acid composition of some pistachio genotypes**
ACAR I., Kafkas E., ÖZOĞUL Y., DOĞAN Y., KAFKAS S.
ITALIAN JOURNAL OF FOOD SCIENCE, vol.20, no.2, pp.273-279, 2008 (SCI-Expanded)
- LXXXIV. **Analysis of the fatty oil of Pistacia eurycarpa nuts by gas chromatography/mass spectrometry**
Kafkas E., KURKCUOĞLU M., Kafkas S., BASER K. H. C.
CHEMISTRY OF NATURAL COMPOUNDS, vol.43, no.3, pp.313-314, 2007 (SCI-Expanded)
- LXXXV. **Quality characteristics of strawberry genotypes at different maturation stages**
Kafkas E., Kosar M., Paydas S., Kafkas S., Baser K. H. C.
FOOD CHEMISTRY, vol.100, no.3, pp.1229-1236, 2007 (SCI-Expanded)
- LXXXVI. **Phylogenetic analysis of the genus Pistacia by AFLP markers**
Kafkas S.
PLANT SYSTEMATICS AND EVOLUTION, vol.262, pp.113-124, 2006 (SCI-Expanded)
- LXXXVII. **Molecular characterisation of Afghan pistachio accessions by amplified fragment length polymorphisms (AFLPs)**
Kafkas S., KASKA N., WASSIMI A. N., PADULOSI S.
JOURNAL OF HORTICULTURAL SCIENCE & BIOTECHNOLOGY, vol.81, no.5, pp.864-868, 2006 (SCI-Expanded)
- LXXXVIII. **Detecting DNA polymorphism and genetic diversity in a wide pistachio germplasm: Comparison of AFLP, ISSR, and RAPD markers**

Kafkas S., Ozkan H., Ak B. E., Acar I., Atli H. S., Koyuncu S.

JOURNAL OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, vol.131, no.4, pp.522-529, 2006 (SCI-Expanded)

- LXXXIX. **Genetic relationships among South-East Turkey wild barley populations and sampling strategies of *Hordeum spontaneum***
OZKAN H., KAFKAS S., Ozer M. S., BRANDOLINI A.
THEORETICAL AND APPLIED GENETICS, vol.112, no.1, pp.12-20, 2005 (SCI-Expanded)
- XC. **DNA polymorphism and assessment of genetic relationships in walnut genotypes based on AFLP and SAMPL markers**
Kafkas S., Ozkan H., Sutyemez M.
JOURNAL OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, vol.130, no.4, pp.585-590, 2005 (SCI-Expanded)
- XCI. **Comparison of methodologies for the identification of aroma compounds in strawberry**
Kafkas E., KAFKAS S., Koch-Dean M., Schwab W., Larkov O., Lavid N., Bar E., Ravid U., Lewinsohn E.
Turkish Journal of Agriculture and Forestry, vol.29, no.5, pp.383-390, 2005 (SCI-Expanded)
- XCII. **Fruit characteristics of nine thornless blackberry genotypes**
Turemis N. F., KAFKAS S., KAFKAS E., ONUR C.
JOURNAL AMERICAN POMOLOGICAL SOCIETY, vol.57, no.4, pp.161-165, 2003 (SCI-Expanded)
- XCIII. **Determination of aroma compounds in blackberry by GC/MS analysis**
Turemis N. F., KAFKAS E., KAFKAS S., KURKCUOGLU M., BASER K.
CHEMISTRY OF NATURAL COMPOUNDS, vol.39, no.2, pp.174-176, 2003 (SCI-Expanded)
- XCIV. **Chromosome numbers of four *Pistacia* (*Anacardiaceae*) species**
Ila H. B., Kafkas S., Topaktas M.
JOURNAL OF HORTICULTURAL SCIENCE & BIOTECHNOLOGY, vol.78, no.1, pp.35-38, 2003 (SCI-Expanded)
- XCv. **Morphological diversity and a germplasm survey of three wild *Pistacia* species in Turkey**
Kafkas S., Kafkas E., PERL-TREVES R.
GENETIC RESOURCES AND CROP EVOLUTION, vol.49, no.3, pp.261-270, 2002 (SCI-Expanded)
- XCVI. **Inter- and intra-specific nursery characterization of three wild *Pistacia* species**
Kafkas S., KAFKAS E., KASKA N., OZGUVEN A.
JOURNAL OF HORTICULTURAL SCIENCE & BIOTECHNOLOGY, vol.77, no.2, pp.164-169, 2002 (SCI-Expanded)
- XCVII. **Interspecific relationships in *Pistacia* based on RAPD fingerprinting**
Kafkas S., PERL-TREVES R.
HORTSCIENCE, vol.37, no.1, pp.168-171, 2002 (SCI-Expanded)
- XCVIII. **Morphological and molecular phylogeny of *Pistacia* species in Turkey**
Kafkas S., Perl-Treves R.
THEORETICAL AND APPLIED GENETICS, vol.102, pp.908-915, 2001 (SCI-Expanded)
- XCIX. **Development of sex-associated RAPD markers in wild *Pistacia* species**
Kafkas S., CETINER S., PERL-TREVES R.
JOURNAL OF HORTICULTURAL SCIENCE & BIOTECHNOLOGY, vol.76, no.2, pp.242-246, 2001 (SCI-Expanded)
- C. **Unusual *Pistacia atlantica* Desf. (*Anacardiaceae*) monoecious sex type in the Yunt Mountains of the Manisa Province of Turkey**
Kafkas S., Perl-Treves R., KAŞKA N.
ISRAEL JOURNAL OF PLANT SCIENCES, vol.48, no.4, pp.277-280, 2000 (SCI-Expanded)
- CI. **Studies on strawberry crossings between Turkish and American or European cultivars**
Paydas K., Kaska N., Agar I.
GARTENBAUWISSENSCHAFT, vol.61, no.2, pp.96-102, 1996 (SCI-Expanded)

Articles Published in Other Journals

1. Quality index based on fatty acids for Syrian pistachio cultivars (*Pistacia vera* L.) grown in Mascara

(North-West of Algeria)

BOUALEM S. A., KARCI H., KAFKAS S., ELOUISSI A., Nogay G.

ACTA AGRICULTURAE SLOVENICA, vol.118, no.4, pp.0-8, 2022 (Scopus)

- II. **Some fruit quality characteristics of ‘Grand Naine’ banana fruits during various ripening stages**
BİLGIN Ö. F., nogay g., KAFKAS N. E., KAFKAS S.
International Journal of Agriculture, Forestry and Life Sciences, vol.6, no.1, 2022 (Peer-Reviewed Journal)
- III. **Evaluation of genetic structure of pistachio through whole genome resequencing**
KARCI H., KAFKAS S.
International Journal of Agriculture, Environment and Food Sciences, vol.6, no.1, pp.135-140, 2022 (Peer-Reviewed Journal)
- IV. **Determination of Fat, Fatty Acids and Tocopherol Content of Several Turkish Walnut Cultivars**
Ada M., Paizila A., Bilgin Ö. F., Attar Ş. H., Türemiş N. F., Kafkas S., Yaşa Kafkas N. E.
International Journal of Agriculture, Forestry and Life Sciences, vol.5, no.1, pp.94-100, 2021 (Peer-Reviewed Journal)
- V. **“Uzun” Antepfıstığı çeşidinde meyve veren var ve vermeyen yok ağaçlarında bazı fenolojik ve pomolojik özelliklerin karşılaştırılması**
gündeşli m. a., KAFKAS N. E., KAFKAS S., GÜNEY M.
Alatarım, vol.18, no.2, pp.65-73, 2019 (Peer-Reviewed Journal)
- VI. **Determination of The Chlorophyll Content of Pistachio (Pistacia vera L.) Kernels Using Various Extraction Techniques**
NOGAY G., ATTAR Ş. H., GÜNDÜZ L. N., KAFKAS S., KAFKAS N. E., KARCI H.
Journal On Processing and Energy in Agriculture, 2019 (Peer-Reviewed Journal)
- VII. **Breeding of Self-Compatible and Late Flowering Cultivars in Almond**
AÇAR İ., KAFKAS S., AK B. E.
International Journal of Agricultural and Natural Sciences, vol.1, no.3, pp.181-184, 2018 (Peer-Reviewed Journal)
- VIII. **. Breeding of Self-Compatible and Late Flowering Cultivars in Almond**
AÇAR İ., KAFKAS S., AK B. E.
International Journal of Agricultural and Natural Sciences, vol.1, no.3, pp.181-184, 2018 (Peer-Reviewed Journal)
- IX. **Investigation on Seasonal Changes of Macro Element Concentrations of Cluster and Nuts of ‘Uzun’ Pistachio Variety**
GÜNDEŞLİ M. A., KAFKAS N. E., KAFKAS S., ASLAN N.
International Journal of Agriculture and Environmental Research, vol.4, no.6, pp.1209-1219, 2018 (Peer-Reviewed Journal)
- X. **Fatty Acid, Total Phenol and Tocopherol Profiles of Some Walnut Cultivars: A Comparative Study**
KAFKAS N. E., BURGUT A., ÖZCAN H., ÖZCAN A., SÜTYEMEZ M., KAFKAS S., TÜREMİŞ N. F.
Food and Nutrition Sciences, vol.8, pp.1074-1084, 2017 (Peer-Reviewed Journal)
- XI. **Fruit quality characteristics of organically grown strawberries**
Türemiş N. F., Yaşa Kafkas N. E., Zarifikhosroshahi M., Burğut A., Saygı H., Kafkas S.
Acta Horticulturae, vol.73, no.1, pp.519-525, 2017 (Scopus)
- XII. **Doku Kültürü Yöntemleriyle elde edilen çilek bitkilerinin ismine doğruluklarının moleküler yöntemlerle belirlenmesi**
SÖNMEZ D., KAFKAS S., KAFKAS N. E., TOPÇU H., AYSAN M.
bahçe, 2017 (Peer-Reviewed Journal)
- XIII. **Amasya Elmasının SSR AFLP E-STS ve RGA Markörleri ile Doymuş Genetik Haritasının Oluşturulması**
GÜNEY M., ÇOBAN N., MOTALEBİPOUR E. Z., KHODAEİAMİNAN M., TOPCU H., KAFKAS N. E., ÖZONGUN Ş., ATAY N., YILMAZ K. U., KAFKAS S.
Bahçe, vol.45, pp.223-229, 2016 (Peer-Reviewed Journal)
- XIV. **Development of BAC-End based simple sequence repeat (SSR) markers in apple**
Ziya Motalebipour E., Çoban N., Khodaeiaminjan M., Güney M., ÖZONGUN Ş., ATAY N., KAFKAS S.
Ekin Journal, vol.1, no.2, pp.84-92, 2015 (Peer-Reviewed Journal)
- XV. **Developing new microsatellite markers in walnut (Juglans regia L.) from Juglans nigra genomic GA**

enriched library

Topçu H., Çoban N., Woeste K., Sütyemez M., KAFKAS S.

Ekin Journal, vol.1, no.2, pp.93-99, 2015 (Peer-Reviewed Journal)

- XVI. **Yerli Kayısı Genotiplerinin Kendine Verimlilik Durumlarının Belirlenmesi**
Yılmaz k. u., KAFKAS S., PAYDAŞ KARGI S.
meyve bilimi 1, no.1, pp.34-40, 2013 (Peer-Reviewed Journal)
- XVII. **Fruit quality characteristics of local and foreign apple genotypes using HPLC and HS GC MS techniques**
KAFKAS N. E., Ozongun ş., atay n., güney m., Khodaeiaminjan m., KAFKAS S.
International Journal of Biology, Pharmacy and Allied Sciences, vol.2, no.3, pp.563-575, 2013 (Peer-Reviewed Journal)
- XVIII. **A NEW DRIED AND TABLE APRICOT CULTIVAR ('ALKAYA') AND A NEW TABLE APRICOT CULTIVAR 'GU 52' (GULERYUZ)**
YILMAZ K. U., PAYDAŞ KARGI S., KAFKAS S.
Acta Horticulturae, vol.862, no.1, pp.77-82, 2010 (Scopus)
- XIX. **Kaman Cevizlerinde Apomiksis Olasılığının Dişi çiçeklerin izolasyonu ve moleküler yöntemlerle araştırılması**
akcan s., KAFKAS S., SÜTYEMEZ M., AKÇA Y., ETİ S., TÜREMİŞ N. F.
Alatarım.7 (1):1-10, vol.7, no.1, pp.1-10, 2008 (Peer-Reviewed Journal)
- XX. **Kaman Cevizlerinde Apomiksis Olasılığının Dişi Çiçeklerin İzolasyonu ve Moleküler Yöntemlerle Araştırılması**
Akcan S., KAFKAS S., SÜTYEMEZ M., AKÇA Y., ETİ S., TÜREMİŞ N. F.
Alatarım, vol.7, no.1, pp.1-10, 2008 (Peer-Reviewed Journal)
- XXI. **Performances of Some Strawberry Varieties Grown Under High Tunnels in Adana Turkey Ecological Conditions**
kaşka n., TÜREMİŞ N. F., KAFKAS S., ÇÖMLEKÇİOĞLU N.
Acta Horticulturae, no.439, pp.297-300, 1997 (Scopus)
- XXII. **Comparison of Yield and Quality of Strawberry Cultivars with Frigo and Fresh Runner Plants Rooted in Pots**
TÜREMİŞ N. F., KAŞKA N., KAFKAS S., ÇÖMLEKÇİOĞLU N.
Acta Horticulturae, no.439, pp.537-542, 1996 (Scopus)

Books & Book Chapters

- I. **Quantitative Trait Loci Associated with Agronomical Traits in Strawberry**
KARCI H., Tevfik H., KAFKAS N. E., KAFKAS S.
in: Recent Studies on Strawberries, Kafkas, Nesibe Ebru, Editor, IntechOpen, London, pp.1-23, 2023
- II. **Fig Flavor**
KAFKAS N. E., KAFKAS S., GÜNDEŞLİ M. A., İMRAK B.
in: Advances in Fig Research and Sustainable Production, M.A. Flaishman, Uygun AKSOY, Editor, CAB International , Boston, pp.364-387, 2022
- III. **Antepfistiğinde periyodisite**
KARCI H., KAFKAS S.
in: ANTEPFİSTİĞİ (Pistacia vera L.), Muhammet Ali Gündeşli, Editor, IKSAD INTERNATIONAL PUBLISHING HOUSE, Adıyaman, pp.363-383, 2022
- IV. **Fig Flavor**
KAFKAS N. E., GÜNDEŞLİ M. A., İMRAK B., KAFKAS S.
in: Advances in Fig Research and Sustainable Production, , Editor, CABI, pp.364-386, 2022
- V. **Association Mapping in Plants**
Karcı H., Paizila A., Kafkas S.

- in: Tarım Akademik Araştırmalar, D.Ali Arslan, Editor, Paradigma Academic, İstanbul, pp.149-170, 2020
- VI. **BAZI FAKTÖRLERİN ANTEPFISTIĞINDA PERİYODİSİTE MEKANİZMASI ÜZERİNE ETKİLERİ**
GÜNDEŞLİ M. A., KAFKAS S., KAFKAS N. E., GÜNEY M.
in: TARIM AKADEMİK ARAŞTIRMALAR, Prof. Dr. D. Ali ARSLAN Prof. Dr. Ebru KAFKAS Prof. Dr. Salih KAFKAS, Editor, Paradigma Akademi, İstanbul, pp.99-108, 2020
- VII. **Bazı Faktörlerin Antepfıstığında Periyodisite Mekanizması Üzerine Etkileri**
Gündeşli M. A., KAFKAS S., KAFKAS N. E., GÜNEY M.
in: Tarım Akademik Araştırmalar, Prof. Dr. Ali ARSLAN, Prof. Dr. Ebru KAFKAS, Prof. Dr. Salih KAFKAS, Editor, Paradigma Akademi, Çanakkale, pp.97-113, 2020
- VIII. **Quince Breeding**
KAFKAS S., İMRAK B., KAFKAS E., KÜDEN A.
in: Advances in Plant Breeding Strategies: Fruits, J. M. Al-Khayri et al, Editor, Springer International Publishing Ag, Newyork, pp.277-304, 2018
- IX. **Quince (Cydonia oblonga, Mill) Breeding**
KAFKAS S., KAFKAS N. E., KÜDEN A., İMRAK B., SARIER A.
in: Advances in Plant Breeding Strategies: Fruits ,(Quince (Cydonia oblonga, Mill) Breeding Chapter 7), , Editor, Springer, pp.277-304, 2018
- X. **Pistachio**
KAFKAS S.
in: Fruit Breeding, Handbook of Plant Breeding, Badenes and Byrne, Editor, Springer-Verlag , London, pp.803-826, 2012
- XI. **Pistachio**
Parfitt D., KAFKAS S., Battle I., Vargas F., Kallsen C.
in: Fruit Breeding, , Editor, Springer US, pp.803-826, 2012
- XII. **Phylogeny, Evolution and Biodiversity in the Genus Pistacia (Anacardiaceae)**
KAFKAS S.
in: Plant Genome: Biodiversity and Evolution, Sharma AK, Sharma A, Editor, Science Publishers , New Hampshire, pp.525-557, 2006
- XIII. **Phylogeny, Evolution and Biodiversity in the Genus Pistacia (Anacardiaceae)**
KAFKAS S.
in: Plant Genome, , Editor, Science Publishers Inc, pp.525-557, 2006

Refereed Congress / Symposium Publications in Proceedings

- I. **Fatty acids composition in Pistachio**
Gündüz L. N., Kazan M., Topçu H., KAFKAS S.
3rd International Conference on Research of Agricultural and Food Technologies, I-CRAFT 2023, Adana, Turkey, 4 - 06 October 2023, vol.85
- II. **Strawberry breeding strategies in Turkey”**
KAFKAS N. E., KAFKAS S.
V Balkan Symposium on Fruit Growing, Zagreb, Croatia, 18 - 21 June 2023
- III. **Evaluating on Determination of Volatile Flavour Profiles in Lemon(Citrus Limon) Brum) products**
KAFKAS N. E., Oguz İ., ÇİMEN B., KAFKAS S.
XIV International Citrus Congress Acta Horticulturae, Mersin, Turkey, 06 November 2022
- IV. **Evaluation on Determination of Volatile Flavour Profiles in Lemon (Citrus limon (L.) Burm) products.**
KAFKAS N. E., OĞUZ İ., ÇİMEN B., KAFKAS S.
XIV International Citrus Congress. Acta Horticulturae, Mersin, Turkey, 6 - 11 November 2022
- V. **DETERMİANTİON OF SOM PHYTOCHEMİCAL SARILOP AND FETHİYE KAYISI FIG (FİCUS CARİCA L.) CULTİVAR S**

POLAT Y., EKŞİ E., ÖZGÖREN B., KAFKAS N. E., KAFKAS S.

10th INTERNATIONAL CONFERENCE ON AGRICULTURE, ANIMAL SCIENCES AND RURAL DEVELOPMENT, Sivas, Turkey, 06 November 2022, vol.884

- VI. **DETERMINATION OF SOME PHYTOCHEMICAL PROPERTIES OF SARILOP AND FETHIYE KAYASI FIG (FICUS CARICA L.) CULTIVARS**
POLAT Y., EKŞİ E., ÖZGÖREN B., KAFKAS N. E., KAFKAS S.
10th INTERNATIONAL CONFERENCE ON AGRICULTURE, ANIMAL SCIENCES AND RURAL DEVELOPMENT, Sivas, Turkey, 18 - 19 July 2022, pp.884-896
- VII. **Polyphenol Content and Antioxidant Capacity of Medicinal and Aromatic Plants**
KAFKAS N. E., GÜNEY M., GÜNDEŞLİ M. A., KAFKAS S.
III. Balkan Agriculture Congress, Turkey, 19 October 2021
- VIII. **Genome Annotation In Plants Using ENSEMBL**
KARCI H., GÜNEY M., KAFKAS S., TOPÇU H.
III. Balkan Agricultural Congress, 29 August - 01 September 2021
- IX. **Comparison of defence responses of detached leaves of local strawberry cultivars against grey mould disease**
Bilgin Ö. F., Attar Ş. H., Günaçtı H., Kafkas S., Kafkas N. E.
IX International Strawberry Symposium, Rimini, Italy, 1 - 05 May 2021, vol.2, pp.731-740
- X. **Organoleptic and functional characteristics of some local Turkish strawberry cultivars**
Ürün İ., Attar Ş. H., Nogay G., Elgudayem F., Kafkas S., Kafkas N. E.
IX International Strawberry Symposium, Rimini, Italy, 1 - 05 May 2021, vol.2, pp.879-886
- XI. **Identification of volatile compounds of Turkish local strawberry genotypes using various extraction techniques by GC/MS**
Nogay G., Ürün İ., Attar Ş. H., Kafkas S., Kafkas N. E.
IX International Strawberry Symposium, Rimini, Italy, 1 - 05 May 2021, vol.2, pp.873-878
- XII. **Extraction techniques and defense mechanisms of phenolic compounds: Review**
Elgudayem F., KAFKAS N. E., KAFKAS S.
3. International Conference on "Agriculture, Forestry Life Sciences" (ICAFSL 2020), 19 - 21 August 2020, pp.37-43
- XIII. **Comparing the methods of evaluation of antioxidant activity from natural matrix**
Elgudayem f., KAFKAS N. E., KAFKAS S.
3. International Conference on "Agriculture, Forestry Life Sciences" (ICAFSL 2020), 19 - 21 August 2020, pp.44-49
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4. International Mediterranean Symposium, 22 - 24 October 2020
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Sixth International Conferences sustainable postharvest and food technologies, 15 - 20 September 2019
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NOGAY G., ATTAR Ş. H., ÜRÜN İ., GÜNDÜZ İ. N., KAFKAS N. E., KAFKAS S.
3. Uluslararası Mersin Sempozyumu, 31 October - 02 November 2019, vol.1, pp.62-68
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2.Uluslararası Mersin Sempozyumu, 23 - 25 May 2019, vol.4
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.256-262
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2.Uluslararası Mersin Sempozyumu, 23 - 25 May 2019, vol.4
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.233-242
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.354-364
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.275-283
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2.Uluslararası Mersin Sempozyumu, 23 - 25 May 2019, vol.3
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.337-345
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2. International Mersin Symposium, Mersin, Turkey, 23 - 05 May 2019, vol.3, pp.293-301
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.249-255
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.243-248
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2. International Mersin Symposium, Mersin, Turkey, 23 - 25 May 2019, vol.3, pp.284-292
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1.Uluslararası Mersin Sempozyumu, 1 - 03 November 2018
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1. International Mersin Symposium, Mersin, Turkey, 1 - 03 November 2018, vol.3, pp.221-225

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1. International Mersin Symposium, Mersin, Turkey, 1 - 03 November 2018, vol.3, pp.351-357
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1.International Mersin Symposium, 1 - 03 November 2018, vol.3
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1. International Mersin Symposium, Mersin, Turkey, 1 - 03 November 2018, vol.3, pp.341-345
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KAFKAS S., KARCI H., GÜNEY M.
1. International Mersin Symposium, Mersin, Turkey, 1 - 03 November 2018, vol.3, pp.210-214
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1.International Mersin Symposium, 1 - 03 November 2018, vol.3
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1.International Mersin Symposium, 1 - 03 November 2018, vol.3
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VII International Symposium on Almonds and Pistachios, 5 - 09 November 2017
- XLVII. **Clonal Selection in Tombul Hazelnut: Preliminary Results**
Balık H. İ., Balık S. k., ERDOĞAN V., KAFKAS S., BEYHAN N., Duyar Ö., köse ç.
IXth International Congress on Hazelnut, Samsun, Turkey, 15 - 19 August 2017, vol.1226, pp.53-58
- XLVIII. **Bazı Ceviz Genotiplerinin Dormansiden Çıkış ve Çiçeklenme Özellikleri ile İlişkili Fenolojik Özelliklerinin Belirlenmesi**
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6th ASMInternational Congress of Agriculture and Environment, 11 - 13 October 2018
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KAFKAS N. E., KAFKAS S., gündeşli m. a., aslan n.
1. INTERNATIONAL CONGRESS on AGRICULTURE and ANIMAL SCIENCES (ICAGAS-2018) Alanya / Turkey. (Oral Presentation), 7 - 09 November 2018
- L. **Comparison of phenolic compounds and antioxidant capacity of Uzun pistachio (*Pistacia vera* L.) variety**
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International Symposium on Quality and Safety of Horticultural Products, 12 - 16 August 2018
- LI. **Differentially Expressed Mirnas in The Inflorescence Buds From 'On-Year' and 'Off-Year' Trees in Pistachio.**
Zarifikhosrohahi M., KAFKAS S., KAFKAS N. E., Topçu H., KARCI H., GÜNEY M., Paizila H.
COST Action CA15223, WG1 Meeting: "Comparing siRNA and miRNA technology and role for improving perennial

plants” Linked to “ISHS International conference on Grape Biotechnology”, Bordeaux (FR), Bordeaux, France, 17 - 18 July 2018

- LII. **Expression of Candidate Genes Responsible for Bud Abscission in Pistachio**
KAFKAS N. E., ZARIFIKHOSROSHAHI M., TOPÇU H., KHODAEIAMINJAN M., GUNDESLİ M. A., Çoban N., GÜNEY M., PAIZILA A., KARCI H., KEFAYATI, S., et al.
iPlanta Cost Action CA15223, 2nd iPlanta Conference, RNAi: THE FUTURE OF CROSS TALK, Focus on RNAi Technology (WG1) and Applications (WG2), Poznan, Poland, 14 - 16 February 2018
- LIII. **Expression analysis of candidate genes responsible for bud abscission in pistachio**
KAFKAS S., KAFKAS N. E., GÜNEY M., Zarifikhosroshahi M., KARCI H., Çoban N., Topçu H., Gündeşli M., ETİ S., KARABIYIK Ş., et al.
1st COST iPlanta Conference Creating A Plant Rnai Research Network, COST Action CA15223, Roma, Italy, 14 - 16 February 2018
- LIV. **Detection of fat and fatty acids of unroasted cashew (*Anacardium occidentale* L.) kernels**
KAFKAS N. E., çam e., oğuz i., zarifikhosroshahi m., reddad c., KAFKAS S.
VIII International symposium on walnut cashew and pecan, 29 November - 01 December 2017
- LV. **A Genetic Linkage Map for Walnut Based on SSR Markers**
Kefayati S., Ikhsan S., SÜTYEMEZ M., TOPCU H., KAFKAS S.
VIII International Symposium on Walnut, Cashew and Pecan, 29 November - 01 December 2017
- LVI. **Characterization of total phenol content and antioxidant activity in ChandlerXKaplan-86 F1 Walnut Population**
CAM E., BÜKÜCÜ Ş. B., OĞUZ İ., ÖZCAN A., NAR A., SÜTYEMEZ M., KAFKAS S., KAFKAS N. E.
VIII International Symposium on Walnut, Cashew and Pecan, 29 November - 01 December 2017
- LVII. **Development of polymorphic simple sequence repeat markers in *Juglans regia* L.**
ESER E., TOPÇU H., SÜTYEMEZ M., KEFAYATI S., KAFKAS S.
VIII International Symposium on Walnut, Cashew and Pecan, 29 November - 01 December 2017
- LVIII. **Determination and Segregation of Nutrient Element Contents in Fruits of F1 Hybrids of ‘Chandler’ x ‘Kaplan-86’ walnuts**
SÜTYEMEZ M., KAFKAS S., ÖZCAN A., BÜKÜCÜ Ş. B., KAFKAS N. E.
VIII International Symposium on Walnut, Cashew and Pecan, 29 November - 01 December 2017
- LIX. **Expression analysis of Candidate Genes Responsible for Bud Abscission in ‘Uzun’ Pistachio variety**
KAFKAS N. E., KAFKAS S., GÜNEY M., ZARIFIKHOSROSHAHI M., KARCI H., Çoban N., TOPÇU H., GÜNDEŞLİ M., ETİ S., KARABIYIK Ş., et al.
VII International Symposium On Almonds Pistachios, Adelaide, Australia, 5 - 09 November 2017
- LX. **Alternate bearing and the possible role of Nutrient in bud abscission of pistachio (*Pistacia vera* L. cv. Uzun)**
Gündeşli M., KAFKAS N. E., KAFKAS S., GÜNEY M., Zarifikhosroshahi M., N Ç., KARCI H.
VII International Symposium On Almonds Pistachios, Adelaide, Australia, 5 - 09 November 2017
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ÖZCAN H., KAFKAS S., AÇAR İ., ERCİK K., Paizila A., Zarifikhosroshahi M., Reddad C., CAM E., Demirag M., KÜDEN A., et al.
VII INTERNATIONAL SYMPOSIUM ALMONDS AND PISTACHIO, 5 - 09 November 2017
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KAFKAS S., KARCI H., YAŞA KAFKAS N. E.
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VII International Symposium on Almonds and Pistachios, Adelaide, Australia, 5 - 09 November 2017, pp.1
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ÖZCAN H., KAFKAS S., AÇAR İ., ERCİK K., PAIZILA A., ZARIFIKHOSROSHAHI M., REDDAD C., CAM E., DEMİRAĞ M., KAFKAS N. E.
VII International Symposium on Almonds and Pistachios, Adelaide, Australia, 5 - 09 November 2017, pp.75

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PAIZILA A., KAFKAS S., ERCİK K., KAFKAS N. E., ZİYAMOTALEBİPOUR E., AÇAR İ.
VII. International Symposium on Almonds and Pistachios, Adelaide, Australia, 5 - 09 November 2017, pp.77
- LXVI. **Expression analysis of Candidate Gene Responsible for Bud Abscission in Uzun Pistachio**
YAŞA KAFKAS N. E., KAFKAS S., Güney M., Zarifikloroskahi M., KARCI H., Çoban N., Topçu H., Gündeşli M. A., ETİ S., KARABIYIK Ş., et al.
VII. International Symposium on Almonds and Pistachios, Adelaide, Austria, 5 - 09 November 2017, pp.1-6
- LXVII. **Use of Molecular Markers in Plants for Cultivar Identification**
KAFKAS S., Topcu H., Paizila A., kefayati s., Islam R., Zhaanbaev M.
The Euraian Agriculture and Natural Sciences Congress, 20 - 23 September 2017
- LXVIII. **SSR fingerprinting of pistachio cultivars from different origins**
Zhaanbaev M., Topcu H., Paizila A., kefayati s., KAFKAS S.
The Euraian Agriculture and Natural Sciences Congress, 20 - 23 September 2017
- LXIX. **Characterization of strawberry cultivars by SSR and CAPS markers**
Günaydın S., KAFKAS S.
VIII International Strawberry Symposium, 13 - 17 August 2017
- LXX. **Aroma profiles of organically grown 'xxBenicia'xx and 'xxAlbion'xx strawberries**
KAFKAS N. E., TÜREMİŞ N. F., Bilgili B., Zarifikhosroshahi M., Burgut A., KAFKAS S.
VIII International Strawberry Symposium, 13 - 17 August 2017
- LXXI. **Identification of strawberry (Fragaria × ananassa 'xxRubygem'xx) volatiles using various SPME fibres by GC/MS**
KAFKAS N. E., KAFKAS S.
VIII International Strawberry Symposium, 13 - 17 August 2017
- LXXII. **Construction of a reference genetic linkage map in pistachio by SSR markers**
Khodaeiaminjan M., KAFKAS S., ZiyaMotalebipour E., Çoban N., Gözel H.
XXV Plant and Animal Genome Conference, 14 - 18 February 2017
- LXXIII. **Determination of Nutrient Element Contents in Fruits of F1 Hybrids of 'Chandler' x 'Kaplan-86' walnuts**
BÜKÜCÜ Ş. B., SÜTYEMEZ M., KAFKAS S., KAFKAS N. E., DAŞGAN H. Y., KÖMÜR Y.
VIII International Symposium on Walnut, Cashew and Pecan, Santiago, Chile, 29 November - 01 December 2017
- LXXIV. **Mineral composition of chandlerxKaplan 86 F1 population**
BÜKÜCÜ Ş. B., KAFKAS N. E., özcan h., kömür k., sütyemez m., DAŞGAN H. Y., KAFKAS S., özcan a.
VIII international walnut, cashew, pecan symposium, 29 November - 01 December 2017
- LXXV. **EFFECTS OF VARIOUS PLANT GROWTH REGULATORS ON IN VITRO PROPAGATION OF CHESTER THORNLESS BLACKBERRY CULTIVAR**
kefayati s., KAFKAS N. E., KAFKAS S.
PLANT AND ANIMAL GENOME MEETING, 14 - 17 January 2017
- LXXVI. **Chandler X Kaplan-86 F1 Bitkilerinde Pomolojik Özelliklerin Karakterizasyonu**
KEFAYATI S., OLUT B., SÜTYEMEZ M., KAFKAS N. E., ÖZCAN H., BÜKÜCÜ Ş. B., KÖMÜR Y. K., NAMLI M., TÜREMİŞ N. F., KAFKAS S.
3. Ulusal Ceviz Sempozyumu, Bolu, Turkey, 13 - 15 October 2016, pp.65
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karataş s., topçu h., KAFKAS S.
3. international symposium on horticulture in europe, 17 - 21 October 2016
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KAFKAS N. E., kefayati S., KAFKAS S.
3rd International Symposium Horticulture in Europe, 17 - 21 October 2016
- LXXIX. **Construction of an almond genetic linkage map using F1 population Gülcan 2XLauranne by SSR markers**
Paizila A., KAFKAS S., Motalebipour E. Z., AÇAR İ., TÜREMİŞ N. F.
3. international symposium on horticulture in europe, 17 - 21 October 2016

- LXXX. **In silico polymorphism analysis for the development of simple sequence repeat markers in pistachio**
Khodajman M., KAFKAS S., motelabipour e. z., Çoban N., Gözel H.
3. international symposium on horticulture in europe, 17 - 21 October 2016
- LXXXI. **İnvitro propagation of jumbo blackberry cultivar**
KAFKAS N. E., Kefayati S., KAFKAS S.
3. international symposium on horticulture in europe, 17 - 21 October 2016
- LXXXII. **Genetic relationship among pistacia vera L cultivars based on simple sequence repeat markers**
Motalebipour E., KAFKAS S., Khodjman M., Gozel H., Çoban N.
3. international symposium on horticulture in europe, 17 - 21 October 2016
- LXXXIII. **CONSTRUCTION OF ALMOND GENETIC LINKAGE MAP USING F1 POPULATION GULCAN 2 X LAURANNE BY SSR MARKERS**
KAFKAS S., PAIZILA A., MOTALEBİPOUR E. Z., AÇAR İ., TÜREMİŞ N. F.
III International Symposium on Horticulture in Europe - SHE2016, 17 - 21 October 2016
- LXXXIV. **Ceviz Çeşitlerinin İsmine Doğruluklarının DNA Testleri İle Belirlenmesi**
KAFKAS S., SÜTYEMEZ M., BÜKÜCÜ Ş. B., GÜNEY M., TOPÇU H., ESER E., DOĞAN Y., KAFKAS N. E.
Ulusal 3. Ceviz Sempozyumu, Turkey, 13 - 15 October 2016
- LXXXV. **Identification of strawberry F xananassa Rubygem volatiles using various spme fibers by GC MS**
KAFKAS N. E., KAFKAS S.
8th international strawberry symposium, 13 - 17 August 2016
- LXXXVI. **Genetic stability of festival and rubygem cultivars in different subcultures by ssr markers**
ayvaz sönmez d., KAFKAS S.
8th international strawberry symposium, 13 - 17 August 2016
- LXXXVII. **Aroma profiles of organically grown 'Benicia' and 'Albion' strawberries**
YAŞA KAFKAS N. E., TÜREMİŞ N. F., BİLGİLİ B., ZARİFİKHOŞROSHAHI M., BURGUT A., KAFKAS S.
Acta Horticulturae, Adana, Canada, 13 - 17 August 2016, vol.1156, pp.703-708
- LXXXVIII. **Preliminary results on the polyphenol content of strawberry (Fragaria x ananassa Duch. 'Florida Fortuna') fruits during ripening**
YAŞA KAFKAS N. E., KAFKAS S.
Acta Horticulturae, Adana, Canada, 13 - 17 August 2016, vol.1156, pp.563-567
- LXXXIX. **Identification of strawberry (Fragaria x ananassa 'Rubygem') volatiles using various SPME fibres by GC/MS**
YAŞA KAFKAS N. E., KAFKAS S.
Acta Horticulturae, Adana, Canada, 13 - 17 August 2016, vol.1156, pp.689-694
- XC. **Fruit quality characteristics of organically grown strawberry varieties**
TÜREMİŞ N. F., KAFKAS N. E., zarifi m., birgili b., burgut A., KAFKAS S., saygi h.
3rd international symposium on soil quality and plant nutrient uptake in organic straberry grown, 11 - 14 April 2016
- XCI. **Fruit quality characteristics of organically grown strawberry**
TÜREMİŞ N. F., KAFKAS N. E., zarifi m., birgili b., burgut a., saygi h., KAFKAS S.
3rd international symposium on organic greenhouse horticulture, 11 - 14 April 2016
- XCII. **FRUIT QUALTY CHARACTERİSTİCS OF ORGANİCALLY GROWN STRAWBERRY VARIETİES**
SAYĞI H., TÜREMİŞ N. F., YAŞA KAFKAS N. E., KAFKAS S.
III International Symposium on Organic Greenhouse Horticulture (Izmir Turkey), İzmir, Turkey, 11 - 14 April 2016, pp.66
- XCIII. **FRUIT QUALİTY CHARACTERİSTİCS ORGANİCALLY GROWN STRAWBERRY VARIETİES**
TÜREMİŞ N. F., YAŞA KAFKAS N. E., Zarifikhosroshahi M., Bilgili B., BURĞUT A., KAFKAS S., SAYĞI H.
3rd international symposium on organic greenhouse horticulture, İzmir, Turkey, 11 - 14 April 2016, pp.66
- XCIV. **FRUIT QUALITY CHARACTERISTICS OF ORCANİCALLY GROWN STRAWBERRY VARIETİES**
TÜREMİŞ N. F., KAFKAS N. E., ZARİFİKHOŞROSHAHI M., BİLGİLİ B., BURĞUT A., KAFKAS S., SAYĞI H.
3RD international SYMPOSIUM ON ORGANIC GREENHOUSE HORTICULTURE, 11 - 14 April 2016
- XCV. **Whole Genome Sequencing and High Density Genetic Mapping in Pistachio Reveal a Large Non**

Recombining Region of Sex Chromosomes

KAFKAS S., KAFKAS N. E., tang h., navajasperez r., kilian a., ming r., khodaijman m., Motalebipour E. Z., guney m., topçu h., et al.

International Plant and Genome Meeting IVXX, 8 - 13 January 2016

XCVI. Construction of a Dense Genetic Linkage Map and Identification of QTLs for Aroma Compounds in the Apple Progeny Kasel 37 X Delbarestivale

KAFKAS N. E., guney m., özongun ş., aydın m., çoban n., ziya e., Mortaza K., topçu H., aydın e., zarifi m., et al.
24. plant and animal genome meeting (PAG), 8 - 12 January 2016

XCVII. Whole Genome Sequencing and High Density Genetic Maps in Pistachio Reveal a Large Non-Recombining Region of Sex Chromosomes

KAFKAS S., Tang H., Perez R. N., ÖZKAN H., Kilian A., Ming R., Khodaijman M., Motalebiour E. Z., Güney M., Topçu H., et al.

Plant & Animal Genome Conference, San Diego, United States Of America, 9 - 13 January 2016, pp.1

XCVIII. Whole Genome Sequencing and High Density Genetic Maps In Pistachio Reveal A Large Recombining Region Of Sex Chromosomes

KAFKAS S.

Plant and Animal Meeting, San Diego, United States Of America, 8 - 14 January 2016, pp.1

XCIX. Yeni Nesil Sekanslama Teknolojisi Kullanılarak Antepfıstığı Genomunun Taranması ve Cinsiyet İle İlişkili Markörlerin Belirlenmesi

KAFKAS S., Khodaeiaminjan m., guney m., çoban n., ziya Motalebipour e., Gozel h., topçu h., KAFKAS N. E.
VII. Bahçe Bitkileri Kongresi, Çanakkale, Turkey, 25 - 29 August 2015

C. Carrizo Citrange Anacının In Vitro Koşullarda Kitlesel Üretim Olanaklarının Araştırılması

Çömlekçioğlu S., guney m., KAFKAS N. E., erol m., Zorlugenç b., KAFKAS S.
Türkiye VI. Ulusal Bahçe Bitkileri Kongresi, Turkey, 25 - 29 August 2015

CI. Amasya Elmasının SSR AFLP E STS ve RGA Markörleri İle Doymuş Genetik Haritasının Oluşturulması

guney m., çoban n., ziya Motalebipour e., Khodaeiaminjan m., Topçu h., KAFKAS N. E., Özongun Ş., Atay N., YILMAZ K. U., KAFKAS S.

VII. Bahçe Bitkileri Kongresi, Çanakkale, Turkey, 26 - 28 August 2015

CII. Carrizo Anacının In Vitro Koşullarda Kitlesel Üretimi

Çömlekçioğlu m., guney m., kefayati s., KAFKAS S., KAFKAS N. E.
VII. Bahçe Bitkileri Kongresi, Çanakkale, Turkey, 26 - 28 October 2015

CIII. Developing new microsatellite markers in walnut Juglans regia L from Juglans nigra genomic GA enriched library

Topçu H., Çoban N., Woeste K., SÜTYEMEZ M., KAFKAS S.

International Plant Breeding Congress, 10 - 14 October 2013

CIV. Development of BAC End based simple sequence repeat SSR markers in apple

motalebipour E. Z., Çoban N., Khodaeiaminjan M., Güney M., Özongun Ş., Nilgün A., KAFKAS S.
International Plant Breeding Congress, 10 - 14 October 2013

CV. A New Almond Breeding Program in Turkey

ACAR I., ARPACI S., YILMAZ A., ATLI H. S., Kafkas S., ETI S., CAGLAR S.
13th Eucarpia Symposium on Fruit Breeding and Genetics, Warszawa, Poland, 11 - 15 September 2011, vol.976, pp.63-68

CVI. Melezleme Yoluyla Kendine Verimli ve Geç Çiçeklenen Badem Çeşit Islahı

AÇAR İ., Arpacı S., ATLI H. S., KAFKAS S., ETİ S., Çağlar S., Yılmaz A.
Türkiye VI. Ulusal Bahçe Bitkileri Kongresi, Turkey, 4 - 08 October 2011

CVII. Effect of different ecologies on the fat content and fatty acid composition of different Pistacia vera varieties grown in different parts of Turkey

Agar I. T., Kaşka N., KAFKAS S.

Acta Horticulturae, ISHS, Belgium, Turkey, 20 October 1994 - 24 October 2011, pp.411-416

CVIII. Determination of Growth, Bearing, Yield and Some Quality Characteristics of Pistachio Cultivars Grafted on Different Rootstocks under Irrigated Conditions

ATLI H. S., AYDIN Y., ARPACI S., ACAR I., KARADAG S., BILGEL L., SARPKAYA K., KASKA N., KAFKAS S., Ak B. E.
5th International Symposium on Pistachios and Almonds, Şanlıurfa, Turkey, 6 - 10 October 2009, vol.912, pp.289-294

- CIX. **Genetic Relationships among Pistachio Species Using AFLP Markers**
KARIMI H. R., KAFKAS S., ZAMANI Z., EBADI A., FATAHI R.
5th International Symposium on Pistachios and Almonds, Şanlıurfa, Turkey, 6 - 10 October 2009, vol.912, pp.617-627
- CX. **The Performance of Some Apricot Cultivars in the Mersin Ecological Conditions**
Pinar H., Bircan M., Yilmaz C., Kargi S. P., Kaska N., Yildiz A., Son L.
14th International Symposium on Apricot Breeding and Culture, Matera, Italy, 16 - 20 June 2008, vol.862, pp.109-112
- CXI. **The Apricot Breeding Programme among Some Turkish and Foreign Cultivars**
Bircan M., Pinar H., Yilmaz C., Yildiz A., Kargi S. P., Kaska N.
14th International Symposium on Apricot Breeding and Culture, Matera, Italy, 16 - 20 June 2008, vol.862, pp.103-107
- CXII. **A New Dried and Table Apricot Cultivar ('Alkaya') and a New Table Apricot Cultivar 'GU 52' (Guleryuz)**
YILMAZ K. U., Kargi S. P., KAFKAS S.
14th International Symposium on Apricot Breeding and Culture, Matera, Italy, 16 - 20 June 2008, vol.862, pp.77-82
- CXIII. **New Horizons in Turkish Sweet Cherry Production and Export**
Kaska N.
5th International Cherry Symposium, Bursa, Turkey, 6 - 10 June 2005, pp.441-449
- CXIV. **AMF application in Horticultural crops in Turkey.**
ORTAŞ İ., Akpınar Ç., Kaçar Y. A., Mendi Y., Kafkas S., Tangolar S., Kuden A.
COST 870 meeting F. Schönbeck memorial Symposium. Mycorrhiza for Plant Vitality., Hannover, Germany, 3 - 05 October 2007, pp.90-95
- CXV. **Performances of different Pistacia genotypes**
Kafkas S., Ak B. E., Ozguven A. I.
4th International Symposium on Pistachios and Almonds, Tehran, Iran, 22 - 25 May 2005, pp.143-145
- CXVI. **Orchard management in apricots**
Kaska N.
13th International Symposium on Apricot Breeding and Culture, Murcia, Spain, 13 - 17 June 2005, pp.287-289
- CXVII. **Characterization of nut species of Afghanistan: I - Almond**
Kaska N., Kafkas S., Padulosi S., Wassimi N., Ak B.
4th International Symposium on Pistachios and Almonds, Tehran, Iran, 22 - 25 May 2005, pp.147-149
- CXVIII. **Characterization of nut species of Afghanistan: II - Pistachio**
Kaska N., Kafkas S., Padulosi S., Wassimi N., Ak B. E.
4th International Symposium on Pistachios and Almonds, Tehran, Iran, 22 - 25 May 2005, pp.157-159
- CXIX. **Plug plant technique for early fruit production of strawberry in Turkey**
Kaska N., Ozdemir E.
Euro Berry Symposium, Ancona, Italy, 01 October 2003, pp.185-190
- CXX. **A project on developing monoecious pistachio *Pistacia vera* L populations and determination of sex mechanism in *Pistacia***
KAFKAS S., AÇAR İ., Gözel H.
XIII. GREMPA Meeting on Pistachios and Almonds, Mirandela-Portugal, 1 - 05 June 2003
- CXXI. **Detection of polymorphic RAPD markers for *Pistacia atlantica* Desf**
KAFKAS S.
XIII. GREMPA Meeting on Pistachios and Almonds, Mirandela-Portugal, 1 - 05 June 2003
- CXXII. **Interactions between pistachio rootstock and cultivar in K. Maras/Turkey - Preliminary results**
KASKA N., NIKPEYMA Y., Kafkas S.
3rd International Symposium on Pistachios and Almonds/12th Colloquium of the Group-Recherches-et-dEtudes-

- Mediterranean-pour-le-Pistachier-et-lAmandier, Zaragoza, Spain, 20 - 24 May 2001, pp.67-71
- CXXXIII. **Developing of monoecious pistachio (*P. vera* L.) populations and the sex determination mechanism in Pistacia by crossbreeding**
Kafkas S.
3rd International Symposium on Pistachios and Almonds/12th Colloquium of the Group-Recherches-et-dEtudes-Mediterranean-pour-le-Pistachier-et-lAmandier, Zaragoza, Spain, 20 - 24 May 2001, pp.285-289
- CXXXIV. **Molecular characterization of *P-palaestina* as a variety of *P-terebinthus***
Kafkas S., PERL-TREVES R.
3rd International Symposium on Pistachios and Almonds/12th Colloquium of the Group-Recherches-et-dEtudes-Mediterranean-pour-le-Pistachier-et-lAmandier, Zaragoza, Spain, 20 - 24 May 2001, pp.291-295
- CXXXV. **Table apricot growing on Taurus Mountains**
KASKA N., Paydas S., Kafkas S., Yasa N.
XIth International Symposium on Apricot Culture, VERIA MAKEDONIA, Greece, 25 - 30 May 1997, pp.125-128
- CXXXVI. **Pistachio rootstock breeding by crossing different wild species grown in Turkey**
Kafkas S., KASKA N.
2nd International Symposium on Pistachios and Almonds, Davis, Antarctica, 24 - 29 August 1997, pp.219-225
- CXXXVII. **Selection of *P-atlantica* types as rootstocks for *P-vera***
Kafkas S., KASKA N.
2nd International Symposium on Pistachios and Almonds, Davis, Antarctica, 24 - 29 August 1997, pp.226-230
- CXXXVIII. **Lipid characteristics of Turkish and Iranian pistachio kernels**
AGAR I., Kafkas S., KASKA N.
2nd International Symposium on Pistachios and Almonds, Davis, Antarctica, 24 - 29 August 1997, pp.378-384
- CXXXIX. **Effect of cold storage on the kernel fatty acid composition of almonds**
AGAR I., Kafkas S., KASKA N.
2nd International Symposium on Pistachios and Almonds, Davis, Antarctica, 24 - 29 August 1997, pp.349-358
- CXXX. **Variation in kernel chlorophyll content of different pistachio varieties grown in six countries**
AGAR I., Kafkas S., KASKA N.
2nd International Symposium on Pistachios and Almonds, Davis, Antarctica, 24 - 29 August 1997, pp.372-377
- CXXXI. **The effects of scarification, stratification and Ga-3 treatments on the germination of seeds and seedling growth in selected *P-khinjuk* types**
Kafkas S., KASKA N.
2nd International Symposium on Pistachios and Almonds, Davis, Antarctica, 24 - 29 August 1997, pp.454-459
- CXXXII. **Suitability of some selected and fast growing *P atlantica* Desf types as pistachio nut rootstock**
KAFKAS S., Kaşka N.
Proceedings of the X. GREMPA Seminar, Meknes-Morocco, 14 - 17 October 1997
- CXXXIII. **The performance of some strawberry cultivars grown under high tunnels in the climatic condition of Adana (Turkey)**
Kaşka N., Turemis N. F., Kafkas S., Çömlekçioğlu N.
3rd International Strawberry Symposium, VELDHOVEN, Netherlands, 29 April - 04 May 1996, pp.297-300
- CXXXIV. **Studies on the patch-budding of walnuts in different budding periods under subtropical conditions**
Kuden A., Kaska N.
3rd International Walnut Congress, ALCOBACA, Portugal, 13 - 16 June 1995, pp.299-301
- CXXXV. **The pollination and the development of the flowers of the caprifig and female fig clones**
Tanriver E., Kuden A., Kaska N., Eti S.
5th International Symposium on Temperate Zone Fruits in the Tropics and Subtropics, Adana, Turkey, 29 May - 01 June 1996, pp.363-368
- CXXXVI. **Strawberry growing in Turkey**
Kaska N.
3rd International Strawberry Symposium, VELDHOVEN, Netherlands, 29 April - 04 May 1996, pp.385-391
- CXXXVII. **Temperate zone fruit growing and its importance in the Mediterranean region of Turkey**
Kaska N.

5th International Symposium on Temperate Zone Fruits in the Tropics and Subtropics, Adana, Turkey, 29 May - 01 June 1996, pp.75-80

- CXXXVIII. **Effects of a fertilizer produced from the seaweed *Ascophylum nodosum* on strawberry yield and quality**
Turemis N., Kafkas S., Comlekcioglu N.
5th International Symposium on Temperate Zone Fruits in the Tropics and Subtropics, Adana, Turkey, 29 May - 01 June 1996, pp.375-378
- CXXXIX. **Comparison of yield and quality of strawberry cultivars using frigo plants and fresh runners rooted in pots (1993-94 growing season)**
Turemis N. F., KASKA N., Kafkas S., COMLEKCIOGLU N.
3rd International Strawberry Symposium, VELDHOVEN, Netherlands, 29 April - 04 May 1996, pp.537-542
- CXL. **The opportunities of using tobacco compost in strawberry growing**
Ozguven A., Kaska N., Turemis N.
3rd International Strawberry Symposium, VELDHOVEN, Netherlands, 29 April - 04 May 1996, pp.731-736
- CXLI. **Effects of grass clipping wastes on the development yield, and quality of strawberry**
Ozguven A., Kaska N., Turemis N.
3rd International Strawberry Symposium, VELDHOVEN, Netherlands, 29 April - 04 May 1996, pp.737-742
- CXLII. **Comparison of runner plant production from mother plants obtained by conventional and meristem culture methods**
Turemis N., Kaska N., Comlekcioglu N.
3rd International Strawberry Symposium, VELDHOVEN, Netherlands, 29 April - 04 May 1996, pp.359-362
- CXLIII. **Cherry growing in the subtropics**
Kuden A., Kuden A., Kaska N.
5th International Symposium on Temperate Zone Fruits in the Tropics and Subtropics, Adana, Turkey, 29 May - 01 June 1996, pp.71-74
- CXLIV. **Effect of Fertilizer Produced from Seaweed Namely *Ascophylum nodosum* on Strawberry Yield and Quality**
TÜREMİŞ N. F., ÇÖMLEKÇİOĞLU N., KAFKAS S.
Fifth International Symposium On Temperate Zone Fruits on The Tropics and Subtropics. 29th May-1st June 1996
University of Çukurova, Faculty of Agriculture, Department of Horticulture, 12 - 14 June 1996, vol.441, pp.371-378
- CXLV. **Çileklerde Tüplü ve Frigo Fide Kullanımının Yüksek Tünelde Meyve Üretimi Üzerine Etkileri**
Kaşka n., TÜREMİŞ N. F., KAFKAS S., ÇÖMLEKÇİOĞLU N.
Türkiye II. Ulusal Bahçe Bitkileri Kongresi, Turkey, 3 - 06 October 1995
- CXLVI. **Compositional changes of fatty acids during the development of embryo in *Pistacia vera***
Agar I. T., Sarmiento C., Garces R., Kaşka N., KAFKAS S., AK B. E.
First International Symposium on Pistachio Nut, Adana-Turkey, 20 October 1994 - 24 October 2011, pp.405-410
- CXLVII. **Genetic diversity and germplasm conservation of *Pistacia* species in Turkey**
Kaşka N., Çağalar S., KAFKAS S.
Taxonomy, Distribution, Conservation and Uses of *Pistacia* Genetic Resources, 29 - 30 June 1995
- CXLVIII. **Characterization of lipids in *Pistacia* species grown in Turkey**
Agar I. T., Kaska N., KAFKAS S.
First International Symposium on Pistachio Nut, Adana-Turkey, 20 - 24 October 1994, pp.417-422

Supported Projects

KAFKAS S., ÖZKAN H., ÇÜRÜK M., ÇİMEN B., Project Supported by Higher Education Institutions, Farklı Oranlarda Keçi ve İnek Sütü Kullanılarak Dondurma Üretiminin Yapılması Üzerine Bir Araştırma, 2021 - Continues

KAFKAS S., Karaarslan E., Project Supported by Higher Education Institutions, Cevizde Bazı Pomolojik Özellikler İle Bağlantılı Kantitatif Özellik Lokuslarından İslahta Kullanılabilir DNA Markörlerinin Geliştirilmesi, 2021 - Continues

KAFKAS S., ADA M., TÜREMİŞ N. F., Project Supported by Higher Education Institutions, Tuza Toleranslı Anaçlık Ceviz

Çeşitlerinin Belirlenmesi ve Tuz Stresi İle İlgili Genlerin RNA Sekanslaması İle Ortaya Çıkarılması, 2021 - Continues

KAFKAS S., Yavuklu İ., Project Supported by Higher Education Institutions, Gençlik Kısırlığı Dönemindeki Farklı Antepfıstığı F1 Populasyonlarının Morfolojik ve Fenolojik Olarak Karakterizasyonu, 2019 - Continues

KAFKAS S., Gündüz L. N., Project Supported by Higher Education Institutions, Antepfıstığında Pistacia vera L İlişkili Haritalama Yöntemi Kullanılarak Bazı Meyve Kalite Özellikleri İle Bağlantılı DNA Markörlerinin Geliştirilmesi, 2019 - Continues

KAFKAS S., KILINÇ F., Project Supported by Higher Education Institutions, Farklı Antepfıstığı P vera L Çeşitleri Çöğürlerinin Büyüme ve Gelişme Durumlarının Belirlenmesi, 2019 - Continues

KAFKAS S., Project Supported by Other Official Institutions, Antepfıstığında Marköre Dayalı Seleksiyon İle Yeni Çeşitlerin Geliştirilmesi, 2016 - Continues

TÜREMİŞ N. F., KAFKAS S., Project Supported by Other Official Institutions, Bademde Kendine Verimli ve Geç Çiçeklenen Çeşit İslahı: İslah Süresini Kısaltmak Üzere DNA Markörlerin Geliştirilmesi, 2014 - Continues

KAFKAS S., HAMAKHAN A., Project Supported by Higher Education Institutions, In vitro micropropagation of selected rootstock genotypes in pistachio, 2022 - 2024

KAFKAS S., Ekşi e., Project Supported by Higher Education Institutions, FortunaxRubygem F1 cilek populasyonunda aroma bileşikleri ile bağlantılı QTL analizleri, 2021 - 2024

YAŞA KAFKAS N. E., KEFAYATİ S., POLAT Ş., KAFKAS S., HAMAKHAN A., YILDIZ E., Project Supported by Higher Education Institutions, Bazı Muz Çeşitlerinin in vitro Koşullarda Farklı Büyüme Düzenleyicilerin Kardeşlenme Üzerine Etkilerinin Belirlenmesi, 2022 - 2023

KAFKAS S., KARCI H., Project Supported by Higher Education Institutions, Antepfıstığında Pistacia vera L İlişkili Haritalama Yöntemi Kullanılarak Meyve Özellikleri İle Bağlantılı DNA Markörlerinin Geliştirilmesi, 2019 - 2023

KAFKAS S., PAIZILA A., Project Supported by Higher Education Institutions, "BADEMDE YÜKSEK YOĞUNLUKTA GENETİK HARİTANIN OLUŞTURULMASI VE QTL ANALİZİ" "CONSTRUCTION OF HIGH-DENSITY GENETIC LINKAGE MAPS AND QTL ANALYSIS IN ALMOND", 2018 - 2023

YAŞA KAFKAS N. E., KAFKAS S., Polat ş., POLAT M., Project Supported by Higher Education Institutions, Hatay ve Kahramanmaraşta Yetiştirilen Bazı Alıç Crataegus aronia var aronia Crataegus orientalis var orientalis Türlerinin Meyvelerinde Bazı Biyokimyasal Parametrelerin Belirlenmesi, 2021 - 2022

KAFKAS S., Bilgin Ö. F., KARCI H., Project Supported by Higher Education Institutions, Cinsiyet ile Bağlantılı Bazı Aday miRNAların qPCR ile Validasyonu, 2020 - 2022

KAFKAS S., bayındır f., Project Supported by Higher Education Institutions, Bazı Ceviz Çeşit ve Genotiplerinin Meyvelerinde Yağ Asidi ve Tokoferol İçeriklerinin Belirlenmesi, 2019 - 2022

KAFKAS S., KARAASLAN D., Project Supported by Higher Education Institutions, Cevizde Bazı Fenolojik Özellikler İle İlişkili Kantitatif Özellik Lokuslarından İslahta Kullanılabilir DNA Markörlerinin Geliştirilmesi, 2019 - 2022

KAFKAS S., Topcu H., Project Supported by Higher Education Institutions, Antepfıstığında Erkek ve Dişi Organ Gelişiminin Alıkonulmasına Neden Olan Genlerin Belirlenmesi, 2017 - 2022

KAFKAS S., YAŞA KAFKAS N. E., KARCI H., Project Supported by Higher Education Institutions, Yeni Antepfıstığı Çeşitlerinin Geliştirilmesi, 2017 - 2022

YAŞA KAFKAS N. E., topçu h., ATTAR Ş. H., KAFKAS S., ayvaz sönmez d., değirmenci i., gölcü e., Project Supported by Higher Education Institutions, Çilek meyvelerinde olgunlaşma boyunca şeker içerikleri ile invertaz enzim aktivitelerinin belirlenmesi, 2020 - 2021

KAFKAS S., Verel Ş., Project Supported by Higher Education Institutions, Antepfıstığında P vera L Anaç Cinsiyetinin Çöğür Büyüme ve Gelişmesi Üzerine Etkisinin Belirlenmesi, 2019 - 2021

KAFKAS S., ISLAM M. R., Project Supported by Higher Education Institutions, CONSTRUCTION OF HIGH-DENSITY GENETIC LINKAGE MAP AND QTL ANALYSIS USING AN INTERSPECIFIC F1 POPULATION IN PISTACHIO, 2018 - 2021

YAŞA KAFKAS N. E., Attar ş. h., nogay g., doğu z., değirmenci i., KAFKAS S., Project Supported by Higher Education Institutions, Adana Ekolojik Koşullarında Örtü Altında Yetiştirilen Bazı Pitaya Çeşitleri üzümü Meyvelerde Fenolik Bileşik İçeriklerinin Belirlenmesi, 2019 - 2020

KAFKAS S., KARCI H., PAIZILA A., Attar Ş. H., Project Supported by Higher Education Institutions, Ceviz genetik kaynaklarının SNP markörleri ile karakterizasyonu, 2018 - 2019

YAŞA KAFKAS N. E., Attar ş. h., BAYINDIR F., KAFKAS S., KARCI H., nogay g., doğu z., değirmenci i., Project Supported by Higher Education Institutions, Malatya İlinde Yetiştirilen Bazı Kayısı Çeşitlerinin Meyvelerinde Uçucu Aroma Bileşiklerinin

HS-SPME/GC/MS Tekniđi ile Belirlenmesi, 2018 - 2019

KAFKAS S., YAŐA KAFKAS N. E., Project Supported by Higher Education Institutions, Bilimsel yayın desteđi, 2017 - 2019

YAŐA KAFKAS N. E., KARABIYIK Ő., KAFKAS S., ETİ S., KARCI H., Paizila H., Project Supported by Higher Education Institutions, Modifying plants to produce interfering RNA, 2016 - 2019

PAYDAŐ KARGI S., YAŐA KAFKAS N. E., SARIDAŐ M. A., KAFKAS S., Project Supported by Higher Education Institutions, Melezleme Islahıyla SeçilmiŐ Çilek Genotiplerinin Verim, Kalite Özelliklerinin Belirlenmesi ve Moleküler Karakterizasyonu, 2016 - 2019

KAFKAS S., ZHAANBAEV M., Project Supported by Higher Education Institutions, Antepfıstıđı Pistacia vera L Genetik Kaynaklarının Genomik-SSR ve EST-SSR Markörleri ile Karakterizasyonu, 2018 - 2018

KAFKAS S., YAŐA KAFKAS N. E., KARCI H., Project Supported by Higher Education Institutions, Bađyolu P vera Erkek ÇeŐidinin DNA Dizisinin Elde Edilmesi, 2017 - 2018

YAŐA KAFKAS N. E., ASLAN N., gündeŐli m. A., KARCI H., KAFKAS S., Project Supported by Higher Education Institutions, Bazı bitki büyümeđi düzenleyicilerin antepfıstıđında periyodisite üzerine etkisinin belirlenmesi, 2017 - 2018

YAŐA KAFKAS N. E., KAFKAS S., zarifikoskorahi m., Project Supported by Higher Education Institutions, Antepfıstıđında Periyodisite Mekanizmasının biyokimyasal ve Moleküler Olarak Belirlenmesi Molecular and Biochemical Approach to Alternate Bearing Phenomena in Pistachio, 2017 - 2018

KAFKAS S., KARCI H., Project Supported by Higher Education Institutions, Pverada Genik Mikrosatellitlerin Polimorfizm Durumlarının Belirlenmesi, 2017 - 2018

KAFKAS S., Project Supported by Higher Education Institutions, Yayın destek, 2016 - 2018

Kafkas S., YaŐa Kafkas N. E., TUBITAK Project, Determination of Flower Bud Drops of Pistacio causing alternate bearing with histological and molecular Methods, 2015 - 2018

KAFKAS S., KEFAYATİ S., Project Supported by Higher Education Institutions, CEVİZİN SSR, SNP VE DaRT MARKÖRLERİ İLE YOĐUN GENETİK BAĐLANTI HARİTASININ OLUŐTURULMASI, 2015 - 2018

YAŐA KAFKAS N. E., TÜREMİŐ N. F., KAFKAS S., TUBITAK Project, Cevizde SSR Markörleri İle İlk Referans Genetik Haritanın OluŐturulması, Sekanslama Yoluyla Genotiplendirme Yöntemi Kullanılarak Yüksek Yođunlukta Genetik Haritanın Eldesi ve Kantitatif Özellik Lokus Analizleri, 2015 - 2018

KAFKAS S., ESGANDARIPORMORAD F., Project Supported by Higher Education Institutions, BAZI YERLİ VE YABANCI BADEM ÇEŐİTLERİNİN SSR MARKÖR TEKNİKLERİ İLE KARAKTERİZASYONU, 2014 - 2018

YAŐA KAFKAS N. E., KAFKAS S., DAŐGAN H. Y., Project Supported by Higher Education Institutions, Determination of Nutrient Element Contents in Fruits of F1 Hybrids of Chandler x Kaplan86 walnuts, 2017 - 2017

KAFKAS S., Project Supported by Higher Education Institutions, In silico polymorphic SSR marker development and genetic linkage map construction in pistachio, 2017 - 2017

KAFKAS S., Project Supported by Higher Education Institutions, Dondurarak kurutma cihazı bakımı ve onarımı, 2016 - 2017

KAFKAS S., Project Supported by Higher Education Institutions, Construction of A Reference Genetic Linkage Map In Pistachio by SSR Markers, 2016 - 2017

KAFKAS S., KARCI H., Project Supported by Higher Education Institutions, ANTEPFISTIĐINDAN GELİŐTİRİLEN EST-SSR MARKÖRLER İLE Pistacia TÜRLERİNİN FİLOGENETİK ANALİZİ, 2016 - 2017

ÖZKAN H., KAFKAS S., Project Supported by Higher Education Institutions, Yeni Nesil Illumina Sekanslaması İle Antepfıstıđının Referans Genom Dizisinin Eldesi, 2016 - 2017

YAŐA KAFKAS N. E., ÖZCAN H., TÜREMİŐ N. F., KAFKAS S., KARCI H., Project Supported by Higher Education Institutions, Bazı Badem Populasyonlarının Meyvelerinde Tokoferol izomerlerinin ve Toplam Fenol İçeriklerinin HPLC Tekniđi ile Belirlenmesi, 2016 - 2017

KAFKAS S., ESER E., Project Supported by Higher Education Institutions, Chandler Ceviz ÇeŐidi DNA Dizilerini Kullanarak Polimorfik Mikrosatellit Markörlerin GeliŐtirilmesi, 2015 - 2017

KÜDEN A., KÜDEN A., KAFKAS S., YURTKULU V., İMRAK B., SARIER A., Project Supported by Higher Education Institutions, NEVŐEHİR VE NİĐDE YÖRESİNDE SOFRALIK VE KURUTMALIK KAYISI SELEKSİYONU VE SEÇİLEN GENOTİPLERİN MOLEKÜLER KARAKTERİZASYONU, 2015 - 2017

KAFKAS S., KHODAEIAMINJAN M., Project Supported by Higher Education Institutions, Antepfıstıđında Yeni Nesil Sekanslama Teknolojisi Kullanılarak SSR Markörlerin GeliŐtirilmesi ve Referans Genetik Haritanın OluŐturulması, 2015 - 2017

KAFKAS S., ZIYA MOTALEBPOUR E., Project Supported by Higher Education Institutions, Yeni Nesil Sekanslama Teknolojisi Kullanılarak Pistacia Türlerinde SSR Markörlerin Geliştirilmesi ve Türlerarası F1 Populasyonu Kullanılarak Genetik Haritalama, 2015 - 2017

KAFKAS S., TUBITAK Project, Dihaploidizasyon Yoluyla Kavun Saf Hatlarının Geliştirilmesi, 2014 - 2017

KAFKAS S., TUBITAK Project, Antepfıstığında Yeni Nesil Sekanslama: Genomun Taranması, Mikrosatellit (SSR) Markörlerin Geliştirilmesi ve İlk Referans Genetik Haritanın Oluşturulması, 2014 - 2017

KAFKAS S., Project Supported by Higher Education Institutions, Cevizde Yeni SSP Primerlerinin Geliştirilmesi, 2013 - 2017

KAFKAS S., TUBITAK Project, Bademde Kendine Verimli ve Geç Çiçeklenen Çeşit Islahı (II.Dilim), 2013 - 2017

KAFKAS S., Project Supported by Higher Education Institutions, Developing new microsatellite markers in walnut, 2016 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Antepfıstığı genomu ve cinsiyetin belirlenmesinde biyoinformatik analizler, 2016 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Characterization of strawberry cultivars by SSR and CAPS markers, 2016 - 2016

KAFKAS S., KARCI H., Project Supported by Higher Education Institutions, Antepfıstığında PacBio Sekanslaması, 2016 - 2016

KAFKAS S., KARCI H., Project Supported by Higher Education Institutions, Yeni nesil Sekanslama ile Antepfıstığında Cinsiyet İlişkili miRNA Dizilerin Belirlenmesi, 2016 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Whole genome sequencing and high density genetic mapping in pistachio reveal a large nonrecombining region of sex chromosomes, 2015 - 2016

YAŞA KAFKAS N. E., ETİ S., KARABIYIK Ş., KAFKAS S., Project Supported by Higher Education Institutions, Antepfıstığında periyodisitenin mekanizması, 2015 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Cevizde SNP markörleri ile Genetik Haritalama, 2015 - 2016

TÜREMİŞ N. F., KAFKAS S., Project Supported by Higher Education Institutions, Bademde Genetik Haritanın Oluşturulması, 2015 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Yayın desteği, 2015 - 2016

KAFKAS S., PAIZILA A., Project Supported by Higher Education Institutions, Bademde Gülcan2 x Lauranne ve Guara x Nurlu F1 Populasyonları Kullanılarak SSR Markörleri ile Genetik Haritalaması, 2015 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Farklı DNA Markörlerini Kullanarak Amasya Elmasının Doymuş Genetik Haritasının Oluşturulması, 2013 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Cevizde (Juglans regia L.) DNA Markörleri ile Genetik Haritalama, 2012 - 2016

KAFKAS S., Project Supported by Higher Education Institutions, Antepfıstığında Yeni Nesil RNA Sekanslaması İle EST-SSR Bölgelerin Belirlenmesi Ve Primer Dizaynı, 2015 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Antepfıstığında RNA Sekanslaması İle Cinsiyet İlişkili Dizilerin Belirlenmesi, 2015 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Derin Dondurucu (-86) Bakım ve Onarımı, 2015 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Saf ve Ultra Saf Su Cihazı Bakım ve Onarımı, 2015 - 2015

KAFKAS S., SÜTYEMEZ M., GÜNEY M., Project Supported by Higher Education Institutions, Juglans regia'da Dinukleotit Tekrarları ile Zenginleştirilmiş Genomik Kütüphanelerden SSR Primerlerin Geliştirilmesi, 2014 - 2015

KAFKAS S., SÜTYEMEZ M., GÜNEY M., Project Supported by Higher Education Institutions, Cevizde Genetik Haritalama Çalışmalarında Kullanmak Üzere Polimorfik Mikrosatellit (SSR) Primerlerin Geliştirilmesi, 2014 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Antepfıstığında Yeni Mikrosatellit Primerlerin Geliştirilmesi, 2014 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Uluslararası Yayınları Özendirme Desteği (4Adet), 2014 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Antepfıstığında Kesilen Bölge İlişkili Yeni DNA Sekanslaması (RAD-Seq) ile SNP ve Cinsiyet Markörlerinin Geliştirilmesi ve Haritalanması, 2013 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Cevizde Chandler X Kaplan-86 F1 Populasyonunun SSP

Markörleri ile Genetik Haritalaması, 2013 - 2015

KAFKAS S., Project Supported by Other Official Institutions, Antepfıstığında Kesilen Bölgelerle İlişkili Yeni Nesil DNA Sekanslaması (RAD-Seq) İle SNP ve Cinsiyet Markörlerin Geliştirilmesi ve Haritalanması, 2013 - 2015

KAFKAS S., Project Supported by Higher Education Institutions, Liyofilizatör cihazı kompresör değişimi ve bakımı, 2014 - 2014

KAFKAS S., TUBITAK Project, Paviot x Sakıt-1 F1 Melez Bireylerinin S-Allel Uyuşmazlık Allelelerinin ve Açılımlarının PCR ile Belirlenmesi, 2013 - 2014

YAŞA KAFKAS N. E., KAFKAS S., TUBITAK Project, Amasya elmasında Genetik Haritalama ve Bazı Meyve Kalite Bileşenleri ile İlgili Kantitatif özellik lokus analizler., 2011 - 2014

KAFKAS S., Project Supported by Higher Education Institutions, Genetiği Değiştirilmiş Ürünlerin Çoklu Real-Time PCR ile Belirlenmesi, 2012 - 2013

YAŞA KAFKAS N. E., TAŞKIN H., KAFKAS S., Project Supported by Other Official Institutions, Kastamonu Taşköprü sarımsağının virüsten arındırılması ve kitlesel üretimi. (, 2011 - 2012

KAFKAS S., YAŞA KAFKAS N. E., TUBITAK Project, İnvitro Koşullarda Farklı Explant Tipleri İle Çoğaltılan Çilek Genotiplerinin Farklı Alt Kültürlerinde İsmine Doğruluk Testlerinin Moleküler Yöntemlerle Belirlenmesi, 2011 - 2012

KAFKAS S., TUBITAK Project, Melezleme Yoluyla Kendine Verimli ve Geç Çiçeklenen Badem Islahı, 2009 - 2012

KAFKAS S., TUBITAK Project, Türkiye Ceviz Yetiştiriciliğinin Geliştirilmesi Entegre Projesi, 2008 - 2012

KAFKAS S., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Çukurova Üniversitesinde Tarımsal Biyoteknoloji Altyapısının Geliştirilmesi, 2007 - 2010

KAFKAS S., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Antepfıstığında (Pistacia vera L.) İlk Genetik Haritanın Oluşturulması ve Bazı Önemli Karakterler İle İlişkili Moleküler Markörlerin Geliştirilmesi, 2006 - 2007

KAFKAS S., TUBITAK Project, Moleküler Markör Tekniklerini Kullanarak Türkiye'deki Ceviz (Juglans regia L.) Gen Kaynaklarının Karakterizasyonu ve Apomiksisin Belirlenmesi, 2005 - 2007

KAFKAS S., TUBITAK Project, Bazı Yerli Kayısı Genotiplerinin Fenolojik, Morfolojik ve Pomolojik Özellikleri İle Genetik İlişkilerinin ve Kendine Uyuşmazlık Durumlarının Moleküler Yöntemlerle Belirlenmesi, 2005 - 2007

KAFKAS S., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Türkiye'deki Antepfıstığı (P. vera L.) Gen Kaynaklarının RAPD ve ISSR Moleküler Markör Tekniklerini Kullanarak Tanımlanması ve Çeşitler Arasındaki Genetik İlişkilerin Belirlenmesi, 2002 - 2004

KAFKAS S., TUBITAK Project, Melezleme Islahı Yöntemi ile Tek Evcikli Antepfıstığı (P. vera L.) Populasyonlarının Oluşturulması ve Cinsiyet Mekanizmasının Ortaya Çıkarılması, 2001 - 2004

Activities in Scientific Journals

SCIOL Genetic Science, Committee Member, 2018 - Continues

Journal of Applied Horticulture, Committee Member, 2016 - Continues

Turkish Journal of Agriculture and Forestry, Editor, 2015 - Continues

Memberships / Tasks in Scientific Organizations

Pistachio and Almond Symposium, Member, 2017 - Continues

International Society for Horticultural Science, Member, 2001 - Continues

The American Society for Horticultural Science, Member, 2001 - 2010

Scientific Refereeing

Applied Biological Research, SCI Journal, October 2017

Journal of Pharmacy and Pharmacology, SCI Journal, October 2017

Turkish Journal of Agriculture and Forestry, SCI Journal, September 2017

Journal of Agricultural Science and Technology, SCI Journal, September 2017
Fruits Journal, SCI Journal, September 2017
Critical Reviews in Food Science and Nutrition, SCI Journal, September 2017
International Journal of Food Properties, SCI Journal, August 2017
Journal of Agricultural Science and Technology, SCI Journal, August 2017
Plant Physiology & Pathology, SCI Journal, July 2017
Turkish Journal of Agriculture and Forestry, SCI Journal, June 2017
The Journal of Horticultural Science & Biotechnology, SCI Journal, May 2017
Current Bioinformatics, SCI Journal, May 2017
Environmental Forensics , SCI Journal, April 2017
the Journal of the American Society for Horticultural Science, SCI Journal, April 2017
Industrial Crops and Products, SCI Journal, April 2017
Journal of Forestry Research, SCI Journal, April 2017
the Journal of the American Society for Horticultural Science, SCI Journal, February 2017
Fruits Journal, SCI Journal, February 2017
HortScience, SCI Journal, February 2017
HortScience, SCI Journal, January 2017
Pharmaceutical Biology, SCI Journal, December 2016
Biomedicine & Pharmacotherapy, SCI Journal, November 2016
HortScience, SCI Journal, October 2016
International Journal of Fruit Science, SCI Journal, September 2016
Mediterranean Journal of Chemistry, SCI Journal, July 2016
HorScience, SCI Journal, March 2016
Biochemical Genetics, SCI Journal, March 2016
HorScience, SCI Journal, March 2016
Natural Products Communications, SCI Journal, February 2016
HortScience, SCI Journal, January 2016
Springerplus, SCI Journal, January 2016
Biochemical Genetics, SCI Journal, January 2016
Biochemical Genetics, SCI Journal, December 2015
BMC Plant Biology, SCI Journal, December 2015
Biochemical Genetics, SCI Journal, December 2015
International Journal of Agriculture Sciences, SCI Journal, November 2015
Food Chemistry, SCI Journal, September 2015
Spanish Journal of Agricultural Research, SCI Journal, August 2015
the Journal of Agricultural Science and Technology, SCI Journal, July 2015
AFRICAN JOURNAL OF BIOTECHNOLOGY, SCI Journal, July 2015
Journal of Agricultural Science and Technology, SCI Journal, May 2015
Journal of Biological Research, SCI Journal, March 2015
Journal of Forestry Research, SCI Journal, February 2015
Advances in Agriculture, SCI Journal, August 2014
HortScience, SCI Journal, April 2014
HortScience, SCI Journal, January 2014
Dataset Papers in Science, SCI Journal, January 2014
HortScience, SCI Journal, December 2013
HortScience, SCI Journal, November 2013
Biochemical Systematics and Ecology, SCI Journal, October 2013
HortScience, SCI Journal, October 2013
Molecular Biology Reports , SCI Journal, October 2013
Canadian Journal of Forest Research, SCI Journal, September 2013
the Journal of Agricultural Science and Technology, SCI Journal, August 2013

Plant Systematics and Evolution, SCI Journal, August 2013
TREES, SCI Journal, July 2013
African Journal of Biotechnology, SCI Journal, July 2013
ACADEMIA JOURNAL OF AGRICULTURAL RESEARCH, SCI Journal, March 2013
HortScience, SCI Journal, February 2013
HortScience, SCI Journal, July 2012

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H-Index (Scopus): 21

Congress and Symposium Activities

1. Mersin sempozyumu, Attendee, Mersin, Turkey, 2018
Walnut symposium, Attendee, Santiago, Chile, 2017
VII. Pistachio and Almond Symposium, Attendee, Adelaide, Australia, 2017
Plant and Animal Meeting, Attendee, California, United States Of America, 2017
5. Ulusal Üzümsü Meyveler Sempozyumu, Attendee, Adana, Turkey, 2016
Strawberry Symposium, Attendee, Québec, Canada, 2016
VI. Pistachio and Almond Symposium, Attendee, Murcia, Spain, 2013
V. Pistachio and Almond Symposium, Attendee, Şanlıurfa, Turkey, 2009
Plant and Animal Meeting, Attendee, California, United States Of America, 2006
Pistachio and Almond GREMPA Meeting, Attendee, Porto, Portugal, 2003
Pistachio and ASlmond GREMPA Meeting, Attendee, Şanlıurfa, Turkey, 1999
Pistachio and Almond Symposium, Attendee, California, United States Of America, 1997
Bahçe Bitkileri Kongresi, Attendee, Adana, Turkey, 1995
I. Pistachio Symposium, Attendee, Adana, Turkey, 1994

Scholarships

Doktora, YOK, 1997 - Continues

Awards

KAFKAS S., En iyi Tarım Projesi Ödülü, TÜBİTAK, June 2004
KAFKAS S., Bölüm Birincisi, Çukurova Üniversitesi, July 1992
KAFKAS S., Fakülte İkincisi, Çukurova Üniversitesi, July 1992