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International Researcher IDs

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Publons / Web Of Science ResearcherID: C-6208-2016

Yoksis Researcher ID: 127753

Education Information

Doctorate, Akdeniz University, Institute of Science, Tarla Bitkileri Anabilim Dalı, Turkey 2004 - 2012

Postgraduate, Akdeniz University, Institute of Science, Bahçe Bitkileri Anabilim Dalı, Turkey 2000 - 2003

Undergraduate, Akdeniz University, Faculty of Agriculture, Department of Horticulture, Turkey 1995 - 1999

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Other, Doğa Bilimleri Alanında Proje Yönetimi Eğitimi, BİDEB-2237 Proje Eğitimi Etkinliklerini Destekleme Programı, 2014

Other, Test Metodlarının Geçerli Kılınması (Metod Validasyonu) Eğitim Semineri, Türkiye’de Kalite Altyapısının Güçlendirilmesi AB Projesi, 2011

Other, Deney ve Kalibrasyon Laboratuvarlarının Yeterliliği İçin Genel Şartlar Eğitim Semineri, Türkiye’de Kalite Altyapısının Güçlendirilmesi AB Projesi, 2011

Other, ISO 17025:2010 Analitik Kimyada Ölçüm Belirsizliği Eğitimi, Türkiye’de Kalite Altyapısının Güçlendirilmesi AB Projesi, 2011

Other, Ultra Fast Likit Kromatografi-Kolonlar ve İleri Uygulama Teknikleri Semineri, Ant Teknik, 2010

Other, Green Keeper Eğitim Semineri, Antalya Golf Klübü, 2009

Other, Agilent Technologies HPLC Cihaz ve Chemstation Software Eğitim Semineri, Agilent Technologies, 2008

Dissertations

Doctorate, Bazı Tek Yıllık Vicia L. Türlerinde Soğuğa Dayanıklılık İçin Potansiyel Tarımsal ve Biyokimyasal Seleksiyon Kriterlerinin Belirlenmesi, Akdeniz University, Institute of Science, Tarla Bitkileri Anabilim Dalı, 2012

Postgraduate, Antalya’da Örtüaltında Erkenci Şeftali Yetiştirme Olanaklarının Araştırılması, Akdeniz University, Institute of Science, Bahçe Bitkileri Anabilim Dalı, 2003

Research Areas

Agricultural Sciences, Agriculture, Garden Plants, Fruit Breeding and Breeding, Temperate Climate Berries, Infield Plants, Legumes, Other Forage Crops, Life Sciences, Plant Biology, Plant Physiology, Natural Sciences

Academic Titles / Tasks

Assistant Professor, Akdeniz University, Technical Sciences Vocational School, Department of Plant and Animal Production, 2019 - Continues

Assistant Professor, Akdeniz University, Kumluca Vocational School, Department of Plant and Animal Production, 2018 - 2019

Assistant Professor, Akdeniz University, Kumluca Vocational School, Department of Plant and Animal Production, 2016 - 2018

Lecturer PhD, Akdeniz University, Kumluca Vocational School, Department of Plant and Animal Production, 2012 - 2016

Research Assistant, Akdeniz University, Institute of Science, Tarla Bitkileri Bölümü, 2004 - 2012

Research Assistant, Akdeniz University, Institute of Science, Bahçe Bitkileri Bölümü, 2000 - 2004

Academic and Administrative Experience

Akdeniz University, Technical Sciences Vocational School, Department of Plant and Animal Production, 2019 - 2020

Akdeniz University, Kumluca Vocational School, Department of Plant and Animal Production, 2017 - 2018

Akdeniz University, Kumluca Vocational School, Department of Plant and Animal Production, 2013 - 2018

Akdeniz University, Biyolojik Çeşitlilik Araştırma Geliştirme Ve Uygulama Merkezi, 2016 - 2017

Akdeniz University, Kumluca Vocational School, 2015 - 2016

Akdeniz University, Kumluca Vocational School, Department of Plant and Animal Production, 2012 - 2016

Courses

Good Agricultural Practices, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Organic Field Crops Cultivation, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Good Agricultural Practices, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Graduation Thesis I, Associate Degree, 2022 - 2023

Medicinal and Aromatic Plants, Associate Degree, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020

Organic Field Crops Cultivation, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Special Fruit Cultivation, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Medicinal and Aromatic Plants, Associate Degree, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020

Organic Agriculture Principles and Legislation, Associate Degree, 2022 - 2023, 2021 - 2022

Recycling, Associate Degree, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Special Fruit Cultivation, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Organic Agriculture Principles and Legislation, Associate Degree, 2021 - 2022

Geri Dönüşüm, Associate Degree, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Organic Plant Production Principles, Associate Degree, 2020 - 2021, 2019 - 2020, 2018 - 2019

Organic Plant Production Principles, Associate Degree, 2020 - 2021, 2019 - 2020, 2018 - 2019

Genel Bağcılık, Associate Degree, 2016 - 2017

Meyvecilik I, Associate Degree, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013

Botanik, Associate Degree, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013

Bilgi ve İletişim Teknolojisi, Associate Degree, 2017 - 2018, 2016 - 2017

Bitirme Çalışması II, Associate Degree, 2016 - 2017, 2015 - 2016, 2014 - 2015

Bahçe Ürünlerinin Muhafazası, Associate Degree, 2017 - 2018, 2016 - 2017, 2015 - 2016
Örtü Altı Meyve Yetiştiriciliği, Associate Degree, 2016 - 2017
Bitki Fizyolojisi, Associate Degree, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014
Bitirme Çalışması I, Associate Degree, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
Genel Bitki Islahı, Associate Degree, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013
Sera Ürünlerinin Muhafazası, Associate Degree, 2017 - 2018, 2016 - 2017, 2015 - 2016
Meyvecilik II, Associate Degree, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013
Botanik, Associate Degree, 2016 - 2017
Bahçe Bitkilerine Giriş, Associate Degree, 2016 - 2017
İngilizce II, Associate Degree, 2014 - 2015, 2013 - 2014, 2012 - 2013
Tarımsal Yayım ve Haberleşme, Associate Degree, 2015 - 2016
İyi Tarım Uygulamaları, Associate Degree, 2013 - 2014
Tarla Bitkileri, Associate Degree, 2013 - 2014, 2012 - 2013
İngilizce I, Associate Degree, 2014 - 2015, 2013 - 2014, 2012 - 2013
Bitirme Çalışması, Associate Degree, 2013 - 2014, 2012 - 2013
İletişim, Associate Degree, 2014 - 2015
Bitki Fizyolojisi, Associate Degree, 2012 - 2013
Serada Sulama Yöntemleri, Associate Degree, 2013 - 2014
Tarımsal Ekoloji, Associate Degree, 2012 - 2013

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Essential selection criteria for dual uses of red pea (*Lathyrus cicera* L.)**
ADAK A., ÇANCI H., İnci N., CEYLAN F. O., Sari D., SARI H., YILDIRIM T., TOKER Ç.
LEGUME RESEARCH, vol.42, no.1, pp.45-49, 2019 (SCI-Expanded)
- II. **Improvement in imidazolinone resistance in Cicer species by induced mutation**
TOKER C., ÇANCI H., İnci N., Ceylan F. O.
PLANT BREEDING, vol.131, no.4, pp.535-539, 2012 (SCI-Expanded)
- III. **Screening and selection of faba beans (*Vicia faba* L.) for cold tolerance and comparison to wild relatives**
İnci N., TOKER C.
GENETIC RESOURCES AND CROP EVOLUTION, vol.58, no.8, pp.1169-1175, 2011 (SCI-Expanded)
- IV. **INHERITANCE OF RESISTANCE TO IRON DEFICIENCY CHLOROSIS IN CHICKPEA (*CICER ARIETINUM* L.)**
TOKER C., YILDIRIM T., Canci H., İnci N., Ceylan F. O.
JOURNAL OF PLANT NUTRITION, vol.33, no.9, pp.1366-1373, 2010 (SCI-Expanded)
- V. **Comparison of some endogenous hormone levels in different parts of chickpea (*Cicer arietinum* L.)**
Toker C., Ulger S., Karhan M., Çancı H., Akdeşir Ö., Ertoý N., Cagırgan M. İ.
GENETIC RESOURCES AND CROP EVOLUTION, vol.52, no.3, pp.233-237, 2005 (SCI-Expanded)
- VI. **Determination of endogenous hormones, sugars and mineral nutrition levels during the induction, initiation and differentiation stage and their effects on flower formation in olive**
Ulger S., Sonmez S., Karkacier M., Ertoý N., Akdeşir Ö., Aksu M.
PLANT GROWTH REGULATION, vol.42, no.1, pp.89-95, 2004 (SCI-Expanded)

Articles Published in Other Journals

- I. **Yield Criteria in Faba Bean (*Vicia faba* L.)**
İNCİ N., TOKER C.
International Journal of Environmental Engineering, vol.3, no.1, pp.89-92, 2016 (Peer-Reviewed Journal)

- II. **Küresel Isınma ve Tarla Bitkileri Açısından Değerlendirilmesi**
CEYLAN F. O., İNCİ N.
Tarımın Sesi, vol.15, pp.19-22, 2007 (Non Peer-Reviewed Journal)
- III. **Antalya koşullarında patateste (*Solanum tuberosum* L.) farklı hasat zamanlarının verim ve verim öğelerine etkisi**
ÖZKAYNAK E., SAMANCI B., ÇETİN M. D., İNCİ N.
Ondokuz Mayıs Üniversitesi Ziraat Fakültesi Dergisi, vol.20, no.1, pp.37-43, 2005 (Peer-Reviewed Journal)
- IV. **Anti-nutritional compounds in food legumes**
İNCİ N., ÇANCI H., CEYLAN F. O., TOKER C.
Enformatika, vol.10, pp.297-300, 2005 (Peer-Reviewed Journal)
- V. **Nutrient deficiency and toxicity in chickpea as a neglected abiotic stress**
ÇANCI H., İNCİ N., CEYLAN F. O., TOKER C.
Enformatika, vol.10, pp.289-292, 2005 (Peer-Reviewed Journal)
- VI. **Mutation breeding and induced mutations in chickpea (*Cicer arietinum* L.)**
CEYLAN F. O., ÇANCI H., İNCİ N., TOKER C.
Enformatika, vol.10, pp.301-303, 2005 (Peer-Reviewed Journal)
- VII. **Mutation Breeding and Induced Mutations in Chickpea (*Cicer arietinum* L.).**
CEYLAN BALOĞLU F. Ö., ÇANCI H., İNCİ N., TOKER C.
Enformatika, no.10, pp.301-303, 2005 (Peer-Reviewed Journal)
- VIII. **Anti-Nutritional Compounds in Food Legumes.**
İNCİ N., ÇANCI H., CEYLAN BALOĞLU F. Ö., TOKER C.
Enformatika, no.10, pp.297-300, 2005 (Peer-Reviewed Journal)
- IX. **Nutrient Deficiency and Toxicity in Chickpea as A Neglected Abiotic Stress**
ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., TOKER C.
Enformatika, no.10, pp.289-292, 2005 (Peer-Reviewed Journal)
- X. **Determination of the effects of endogenous hormone levels on resistance to *Meloidogyne incognita* in resistant and susceptible tomato types**
ÜLGER S., Baktır İ., Kaynak L., ertoy n.
Akdeniz Üniversitesi Ziraat Fakültesi Dergisi, vol.14, no.2, pp.17-21, 2001 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Mutation breeding in chickpea**
TOKER C., UZUN B., İNCİ N.
in: Breeding of Pulse Crops, Khan S., Kozgar M.I., Editor, Kalyani Publishers, Ludhiana, pp.1-21, 2011

Refereed Congress / Symposium Publications in Proceedings

- I. **Use of chlorophyll content as physiological selection criteria for resistance to drought in wild *Cicer* species**
İNCİ N., TOKER C.
ICS D 2017: 3rd International Conference on Sustainable Development, Sarajevo, Bosnia And Herzegovina, 19 - 23 April 2017, pp.59
- II. **Interaction between Fe-deficiency chlorosis and temperature in chickpea (*Cicer arietinum* L.)**
TOKER C., SARI D., SARI H., ÇANCI H., İNCİ N., CEYLAN F. Ö., SÖNMEZ S.
Plant Nutrition, Growth Environment Interactions III, Vienna, Austria, 20 - 21 February 2017, pp.25
- III. **Interaction Between Fe-Deficiency Chlorosis and Temperature in Chickpea (*Cicer arietinum* L.)**
TOKER C., SARI D., SARI H., ÇANCI H., İNCİ N., CEYLAN F. O., SÖNMEZ S.
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- IV. **Interaction Between Fe-Deficiency Chlorosis and Temperature in Chickpea (*Cicer arietinum* L.)**
TOKER C., SARI D., SARI H., ÇANCI H., İNCİ N., CEYLAN F. O., SÖNMEZ S.
Plant Nutrition, Growth & Environment Interactions III, Vienna, Austria, 20 - 21 February 2017, pp.25
- V. **Interaction Between Fe-Deficiency Chlorosis and Temperature in Chickpea (*Cicer Arietinum* L.)**
TOKER C., SARI D., SARI H., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., SÖNMEZ S.
Plant Nutrition, Growth & Environment Interactions III, Vienna, Austria, 20 - 21 February 2017, pp.1
- VI. **Interaction Between Fe-Deficiency Chlorosis and Temperature in Chickpea (*Cicer arietinum* L.)**
TOKER C., SARI D., SARI H., ÇANCI H., İNCİ N., CEYLAN F. O., SÖNMEZ S.
Plant Nutrition, Growth & Environment Interactions III, Vienna, Austria, 20 - 21 February 2017, pp.25
- VII. **Türkiye'nin yedi farklı bölgesinde hastalıklı nohut tarlalarından izole edilen nohut antraknozu etmeni *Ascochyta rabiei* (Pass.) Labr.'nin fizyolojik karakterizasyonu**
İNCİ N., AKAN K., DEMİREL E.
III. Ulusal Tarım Kongresi, Afyonkarahisar, Turkey, 5 - 08 October 2016, pp.53
- VIII. **Türkiye'nin Yedi Farklı Bölgesinde Hastalıklı Nohut Tarlalarından İzole Edilen Nohut Antraknozu Etmeni *Ascochyta rabiei* (Pass.) Labr.'nin Fizyolojik Karakterizasyonu**
İNCİ N., AKAN K., DEMİREL E.
III. Ulusal Tarım Kongresi, Afyonkarahisar, Turkey, 5 - 08 October 2016, pp.54
- IX. **Günümüz hıyar (*Cucumis sativus* L.) ıslahının genel hedeflerinde aranan kıstaslar**
DEMİREL E., İNCİ N., ONUS A. N.
III. Ulusal Tarım Kongresi, AFYON, TÜRKİYE, Afyonkarahisar, Turkey, 5 - 08 October 2016, pp.21
- X. **Günümüz Hıyar (*Cucumis sativus* L.) Islahının Genel Hedeflerinde Aranan Kıstaslar**
DEMİREL E., İNCİ N., ONUS A. N.
III. Ulusal Tarım Kongresi, Afyonkarahisar, Turkey, 5 - 08 October 2016, pp.22
- XI. **Günümüz Hıyar (*Cucumis sativus* L.) Islahının Genel Hedeflerinde Aranan Kıstaslar**
DEMİREL E., İNCİ N., ONUS A. N.
III. Ulusal Tarım Kongresi, AFYON, TÜRKİYE, Afyonkarahisar, Turkey, 5 - 08 October 2016, pp.22
- XII. **Assessment of relationships between agro-morphological traits and cold tolerance in faba bean (*Vicia faba* L.) and wild relatives**
İNCİ N., TOKER C.
ICAFS 2015: 17th International Conference on Agrotechnology and Food Science, Roma, Italy, 17 - 18 September 2015, pp.870
- XIII. **Selection of Red Pea (*Lathyrus cicera* L.) for Drought and Heat Tolerance**
İÇÖZ S. M., CEYLAN BALOĞLU F. Ö., İNCİ N., ÇANCI H., TOKER C.
International Agriculture Congress 2014, Putrajaya, Malaysia, 25 - 27 November 2014, vol.1, pp.50-53
- XIV. **Selection of red pea (*Lathyrus cicera* L.) for drought and heat tolerance**
İÇÖZ S. M., CEYLAN F. O., İNCİ N., ÇANCI H., TOKER C.
International Agriculture Congress 2014, Putrajaya, Malaysia, 25 - 27 November 2014, pp.50-54
- XV. **Selection of induced mutants in *Cicer* species for resistance to Imidazolinone**
TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö.
19th EUCARPIA General Congress "Plant Breeding for Future Generations, Budapest, Hungary, 21 May 2012, pp.301
- XVI. **Selection of induced mutants in *Cicer* species for resistance to Imidazolinone**
TOKER C., ÇANCI H., İNCİ N., CEYLAN F. O.
EUCARPIA 19th General Congress "Plant Breeding for Future Generations", Budapest, Hungary, 21 - 24 May 2012, pp.301
- XVII. **Genetic diversity for resistance to abiotic and biotic stresses in wild *Cicer* species**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D., KÖSEOĞLU K., İKTEN C.
The 12th SABRAO Congress on Plant Breeding Towards 2025: Challenges in a Rapidly Changing World, Chiang Mai, Thailand, 13 - 16 January 2012, pp.135
- XVIII. **Genetic diversity for resistance to abiotic and biotic stresses in wild *Cicer* species**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D., KÖSEOĞLU K., İKTEN C.

The 12th SABRAO Congress on Plant Breeding Towards 2025: Challenges in a Rapidly Changing World, Chiang Mai, Thailand, 13 - 16 January 2012, pp.135

- XIX. **Determination of genetics and inheritance of induced male and female sterility in chickpea: A new hypothesis**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D., KÖSEOĞLU K., İKTEN C.
The 12th SABRAO Congress on Plant Breeding Towards 2025: Challenges in a Rapidly Changing World, Chiang Mai, Thailand, 13 - 16 January 2012, pp.136
- XX. **Determination of genetics and inheritance of induced male and female sterility in chickpea: A new hypothesis**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D., KÖSEOĞLU K., İKTEN C.
The 12th SABRAO Congress on Plant Breeding Towards 2025: Challenges in a Rapidly Changing World, Chiang Mai, Thailand, 13 - 16 January 2012, pp.136
- XXI. **Determination of genetics and inheritance of induced male and female sterility in chickpea: A new hypothesis**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D., KÖSEOĞLU K., İKTEN C.
The 12th SABRAO Congress on Plant Breeding Towards 2025: Challenges in a Rapidly Changing World, Chiang Mai, Thailand, 13 - 16 January 2012, pp.136
- XXII. **Determination of Genetics and Inheritance of Induced Male and Female Sterility in Chickpea: A New Hypothesis**
TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., Özüğür Z., Sarı D., Köseoğlu K., İkten C.
The 12th SABRAO Congress Plant Breeding towards 2025, Chiang Mai, Thailand, 13 - 16 January 2012, pp.136
- XXIII. **Genetic diversity for resistance to abiotic and biotic stresses in wild Cicer species**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D., KÖSEOĞLU K., İKTEN C.
The 12th SABRAO Congress on Plant Breeding Towards 2025: Challenges in a Rapidly Changing World, Chiang Mai, Thailand, 13 - 16 January 2012, pp.135
- XXIV. **Induced variation in Cicer reticulatum Ladiz., progenitor of cultivated chickpea**
TOKER C., İNCİ N., CEYLAN F. O., ÖZÜĞÜR Z., SARI D.
European Plant Genetic Resources Conference, Wageningen, Netherlands, 5 - 07 April 2011, pp.110
- XXV. **Overcome drought in chickpea (Cicer arietinum L.) imitating natural life cycle of progenitor**
TOKER C., İNCİ N., CEYLAN F. O.
EUCARPIA 2nd Conference of the "Organic and Low-Input Agriculture" Section, Paris, France, 1 - 03 December 2010, pp.58
- XXVI. **Improvement of drought and heat tolerance in chickpea (Cicer arietinum L.) by induced mutation**
TOKER C., İNCİ N., CEYLAN F. O., ÇANCI H.
SEB (Society for Experimental Biology) Annual Main Meeting, Prag, Czech Republic, 30 June - 01 July 2010, pp.354
- XXVII. **Improvement of drought and heat tolerance in chickpea (Cicer arietinum L.) by induced mutation**
TOKER C., İNCİ N., CEYLAN F. O., ÇANCI H.
SEB (Society for Experimental Biology) Annual Main Meeting, Prag, Czech Republic, 30 June - 01 July 2010, pp.354
- XXVIII. **Use of salicylic acid as a physiological selection marker for resistance to drought in wild Cicer species**
İNCİ N., CEYLAN F. O., TOKER C.
5th International Food Legumes Research Conference (IFLRC V) & 7th European Conference on Grain Legumes (AEP VII), Antalya, Turkey, 26 - 30 April 2010, pp.250
- XXIX. **Improved Imidazolinone Tolerance in Chickpea by Induced Mutation**
CEYLAN BALOĞLU F. Ö., İNCİ N., ÇANCI H., TOKER C.
5th International Food Legumes Research Conference (IFLRC V) & 7th European Conference on Grain Legumes (AEP VII), Antalya, Turkey, 26 - 30 April 2010, pp.181
- XXX. **Improved Imidazolinone Tolerance in chickpea by induced mutation**
CEYLAN F. O., İNCİ N., ÇANCI H., TOKER C.
5th International Food Legumes Research Conference (IFLRC V) & 7th European Conference on Grain Legumes (AEP VII), Antalya, Turkey, 26 - 30 April 2010, pp.181

- XXXI. **Selection of mutants for resistance to leaf miner (*Liriomyza cicerina* Rond.) and iron deficiency chlorosis in chickpea (*Cicer arietinum* L.)**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., Uras D. S., ERLER F.
 ICE 2008, XXIII International Congress of Entomology, Durban, South Africa, 6 - 12 July 2008, vol.1, no.2261
- XXXII. **Selection of mutants for resistance to leaf miner (*Liriomyza cicerina* Rond.) and iron deficiency chlorosis in chickpea (*Cicer arietinum* L.)**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., Uras D., ERLER F.
 ICE 2008 (XXIII International Congress of Entomology), Durban, South Africa, 6 - 12 July 2008, pp.2261
- XXXIII. **Screening and selection of faba bean (*Vicia faba* L.) for cold tolerance and comparison to *Vicia* species**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN F. O., İÇÖZ S. M., YILDIRIM T.
 Integrating Legume Biology for Sustainable Agriculture, European Conference on Grain Legumes, Lisbon, Portugal, 12 - 16 November 2007, pp.178
- XXXIV. **Screening and Selection of Faba Bean (*Vicia faba* L.) for Cold Tolerance and Comparison to *Vicia* Species**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., İÇÖZ S. M., YILDIRIM T.
 Integrating Legume Biology for Sustainable Agriculture, European Conference on Grain Legumes, Lizbon, Portugal, 12 - 16 November 2007, pp.178
- XXXV. **Comparison of field pea (*Pisum sativum* L.) sp.) genotypes to wild species for cold tolerance**
 POLAT E., TOKER C., ÇANCI H., İNCİ N., CEYLAN F. O.
 Integrating Legume Biology for Sustainable Agriculture, European Conference on Grain Legumes, Lisbon, Portugal, 12 - 16 November 2007, pp.178
- XXXVI. **Expanding the genetic diversity in *Cicer reticulatum* Ladiz., progenitor of cultivated chickpea**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., İÇÖZ S. M., YILDIRIM T.
 Integrating Legume Biology for Sustainable Agriculture, European Conference on Grain Legumes, Lizbon, Portugal, 12 - 16 November 2007, pp.125
- XXXVII. **Comparison of field pea (*Pisum sativum* L.) sp.) genotypes to wild species for cold tolerance**
 POLAT E., TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö.
 Integrating Legume Biology for Sustainable Agriculture, European Conference on Grain Legumes, Lizbon, Portugal, 12 - 16 November 2007, pp.178
- XXXVIII. **Expanding the genetic diversity in *Cicer reticulatum* Ladiz., progenitor of cultivated chickpea**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN F. O., İÇÖZ S. M., YILDIRIM T.
 Integrating Legume Biology for Sustainable Agriculture, European Conference on Grain Legumes, Lisbon, Portugal, 12 - 16 November 2007, pp.125
- XXXIX. **Comparison of Field Pea (*Pisum sativum* L.) for Cold Tolerance to Wild Species**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN BALOĞLU F. Ö., İÇÖZ S. M.
 European Association for Research on Plant Breeding Oil and Protein Crops Section Meeting, Budapest, Hungary, 7 - 10 October 2007, pp.31
- XL. **Comparison of Field Pea (*Pisum sativum* L.) for Cold Tolerance to Wild Species**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN F. O., İÇÖZ S. M., YILDIRIM T.
 European Association for Research on Plant Breeding Oil and Protein Crops Section Meeting, Budapest, Hungary, 7 - 10 October 2007, pp.31
- XLI. **Selection of Chickpea (*Cicer arietinum* L.) Mutants for Winter-Sowing**
 TOKER C., ÇANCI H., İNCİ N., CEYLAN F. O., İÇÖZ S. M.
 European Association for Research on Plant Breeding Oil and Protein Crops Section Meeting, Budapest, Hungary, 7 - 10 October 2007, pp.30
- XLII. **Selection of Chickpea (*Cicer arietinum* L.) Mutants for Winter-Sowing**
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