

Prof. Sebahattin Albayrak

Personal Information

Email: sebahattinalbayrak@omu.edu.tr

Web: <https://avesis.omu.edu.tr/sebahattinalbayrak>

International Researcher IDs

ScholarID: dHklz6wAAAAJ

ORCID: 0000-0002-4247-7064

ScopusID: 56228869300

Yoksis Researcher ID: 32807

Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Tarla Bitkileri (Dr), Turkey 1999 - 2003

Postgraduate, Ondokuz Mayıs University, Fen Bilimleri Enstitüsü, Tarla Bitkileri (YI) (Tezli), Turkey 1993 - 1997

Undergraduate, Ondokuz Mayıs University, Ziraat Fakültesi, Tarla Bitkileri Bölümü, Turkey 1989 - 1993

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Ankara ekolojik koşullarına yapay mera kurulması üzerine bir araştırma, Ankara University, Fen Bilimleri Enstitüsü, Tarla Bitkileri (Dr), 2003

Postgraduate, Samsun ekolojik şartlarında kireçleme ve gübre uygulama zamanının doğal meranın ot verimi, ham protein oranı, ham protein verimi ve botanik kompozisyonuna etkileri üzerine bir araştırma, Ondokuz Mayıs University, Fen Bilimleri Enstitüsü, Tarla Bitkileri (YI) (Tezli), 1997

Research Areas

Agricultural Sciences, Agriculture

Academic Titles / Tasks

Professor, Ondokuz Mayıs University, Bafra Meslek Yüksekokulu, Bitkisel ve Hayvansal Üretim Bölümü, 2014 - Continues

Professor, Suleyman Demirel University, Ziraat Fakültesi, Tarla Bitkileri Bölümü, 2013 - Continues

Associate Professor, Suleyman Demirel University, Ziraat Fakültesi, Tarla Bitkileri Bölümü, 2007 - Continues

Assistant Professor, Suleyman Demirel University, Ziraat Fakültesi, Tarla Bitkileri Bölümü, 2005 - 2007

Research Assistant, Ondokuz Mayıs University, Ziraat Fakültesi, Tarla Bitkileri Bölümü, 1995 - 1997

Courses

BİTKİ ISLAHINDA REGRESYON VE STABİLİTE ANALİZLERİ, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012
MERA VEJETASYON ÖLÇÜM YÖNTEMLERİ, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012
MERA HUKUKU, Postgraduate, 2013 - 2014, 2012 - 2013
BİTKİ SOSYOLOJİSİ, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012
ÇAYIR MERA AMENAJMANI, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010, 2008 - 2009
ÇAYIR MERA VE YEMBİTKİLERİ, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012
YAPAY MERA KURMA TEKNİKLERİ, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012
İSTATİSTİK, Associate Degree, 2011 - 2012, 2010 - 2011

Advising Theses

Sebahattin A., Batı Akdeniz sahil kuşağında adi yonca (*Medicago sativa* L.) populasyonlarının toplanması ve karakterizasyon çalışmaları, Doctorate, M.ÖTEN(Student), 2014
Sebahattin A., Eskişehir ekolojik koşullarında azotlu gübrelemenin arıotu (*Phacelia tanacetifolia* Benth.)'nun ot ve tohum verimi üzerine etkileri, Postgraduate, H.YILMAZ(Student), 2014
Sebahattin A., Isparta ekolojik koşullarında farklı ekim ve hasat zamanlarının bazı fiğ (*Vicia* spp.) türlerinin ot verim ve kalitesi üzerine etkileri, Postgraduate, E.GÜZELOĞULLARI(Student), 2012
Sebahattin A., Isparta ekolojik koşullarında bazı yonca (*Medicago sativa* L.) çeşitlerinin ot verim ve kalitelerinin belirlenmesi, Postgraduate, M.YILMAZ(Student), 2011
Sebahattin A., Yem bezelyesi (*Pisum sativum* spp. *arvense* L.)'nin yulaf ve arpa ile karışımlarında ot verim ve kalitelerinin belirlenmesi, Postgraduate, A.KOÇER(Student), 2011
Sebahattin A., Isparta koşullarında yaygın fiğ çeşitlerinin ot ve tohum verimleri ile verim öğelerinin belirlenmesi, Postgraduate, G.GÖRGÜLÜ(Student), 2010

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **An investigation on improved source population for the alfalfa (*Medicago sativa* L.) breeding**
Albayrak S., Oten M., Turk M., Alagoz M.
LEGUME RESEARCH, vol.41, no.6, pp.828-832, 2018 (SCI-Expanded)
- II. **DETERMINATION OF YIELD AND QUALITY PARAMETERS OF SOME ALFALFA (*MEDICAGO SATIVA* L.) GENOTYPES IN THE MEDITERRANEAN REGION OF TURKEY**
Oten M., Albayrak S., Kiremitci S., Turk M.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.27, no.11, pp.7627-7633, 2018 (SCI-Expanded)
- III. **NEW SOURCE POPULATIONS DEVELOPMENT STUDIES IN THE ALFALFA (*MEDICAGO SATIVA* L.) BREEDING**
Oten M., Kiremitci S., Albayrak S., Turk M.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.27, no.11, pp.7520-7526, 2018 (SCI-Expanded)
- IV. **Determination of Forage Yield and Quality Characteristics of Annual Ryegrass (*Lolium multiflorum* Lam.) Lines**
YAVUZ T., SÜRMEN M., Albayrak S., Cankaya N.
JOURNAL OF AGRICULTURAL SCIENCES-TARIM BİLİMLERİ DERGİSİ, vol.23, no.2, pp.234-241, 2017 (SCI-Expanded)
- V. **Evaluation of the quality of two different artificial pastures and their effects on the performance of grazing beef animals**
Turk M., Albayrak S., Bozkurt Y.
Turkish Journal of Field Crops, vol.20, no.1, pp.24-30, 2015 (SCI-Expanded)
- VI. **Forage yield and quality of perennial ryegrass (*Lolium perenne* L.) lines in the black sea coastal area of Turkey**

Surmen M., Yavuz T., Albayrak S., Cankaya N.

Turkish Journal of Field Crops, vol.18, no.1, pp.40-45, 2013 (SCI-Expanded)

- VII. **Changes in the forage yield and quality of legume-grass mixtures throughout a vegetation period**
Albayrak S., Türk M.

Turkish Journal of Agriculture and Forestry, vol.37, no.2, pp.139-147, 2013 (SCI-Expanded)

- VIII. **Effect of harvesting stages on forage yield and quality of different leaf types pea cultivar**
Türk M., Albayrak S.

Turkish Journal of Field Crops, vol.17, no.2, pp.111-114, 2012 (SCI-Expanded)

- IX. **Determination of forage yield and quality of pea (*Pisum sativum* L.) mixtures with oat and barley**
Kocer A., Albayrak S.

Turkish Journal of Field Crops, vol.17, no.1, pp.96-99, 2012 (SCI-Expanded)

- X. **Effect of seeding rate on the forage yields and quality in pea cultivars of differing leaf types**
Türk M., Albayrak S., Yüksel O.

Turkish Journal of Field Crops, vol.16, no.2, pp.137-141, 2011 (SCI-Expanded)

- XI. **Forage yield and the quality of perennial legume-grass mixtures under rainfed conditions**
Albayrak S., Türk M., Yüksel O., Yilmaz M.

Notulae Botanicae Horti Agrobotanici Cluj-Napoca, vol.39, no.1, pp.114-118, 2011 (SCI-Expanded)

- XII. **Use of canopy- and leaf-reflectance indices for the detection of quality variables of *Vicia* species**
Albayrak S., Başayığit L., Türk M.

International Journal of Remote Sensing, vol.32, no.4, pp.1199-1211, 2011 (SCI-Expanded)

- XIII. **Effects of nitrogen, phosphorus and potassium fertilization on the quality and yield of native Rangeland**

Balabanli C., Albayrak S., Yüksel O.

Turkish Journal of Field Crops, vol.15, no.2, pp.164-168, 2010 (SCI-Expanded)

- XIV. **Effects of nitrogen fertilization and harvest time on root yield and quality of fodder beet (*Beta vulgaris* var. *crassa* Mansf.)**

Albayrak S., Yüksel O.

Turkish Journal of Field Crops, vol.15, no.1, pp.59-64, 2010 (SCI-Expanded)

- XV. **Effects of fertilisation and harvesting stages on forage yield and quality of hairy vetch (*Vicia villosa* Roth)**

Türk M., Albayrak S., Yüksel O.

New Zealand Journal of Agricultural Research, vol.52, no.3, pp.269-275, 2009 (SCI-Expanded)

- XVI. **EFFECTS OF PHOSPHORUS FERTILIZATION AND HARVESTING STAGES ON FORAGE YIELD AND QUALITY OF WOOLYPOD VETCH**

Albayrak S., Türk M., YÜKSEL O.

TURKISH JOURNAL OF FIELD CROPS, vol.14, no.1, pp.30-40, 2009 (SCI-Expanded)

- XVII. **Forage soybean production for seed in mediterranean environments**

Acikgoz E., SİNCİK M., KARASU A., Tongel O., Wietgreffe G., BİLGİLİ U., ÖZ M., Albayrak S., Turan Z., GÖKSOY A. T.
Field Crops Research, vol.110, no.3, pp.213-218, 2009 (SCI-Expanded)

- XVIII. **Effects of fertilization on root and leaf yields and quality of forage turnip (*Brassica rapa* L.)**

Türk M., Albayrak S., Balabanli C., Yüksel O.

Journal of Food, Agriculture and Environment, vol.7, no.3-4, pp.339-342, 2009 (SCI-Expanded)

- XIX. **Analysis of VNIR reflectance for prediction of macro and micro nutrient and chlorophyll contents in apple trees (*Malus communis*)**

Basayigit L., Albayrak S., Senol H.

Asian Journal of Chemistry, vol.21, no.2, pp.1302-1308, 2009 (SCI-Expanded)

- XX. **Use of reflectance measurements for the detection of N, P, K, ADF and NDF contents in sainfoin pasture**

Albayrak S.

Sensors, vol.8, no.11, pp.7275-7286, 2008 (SCI-Expanded)

- XXI. **Nitrogen and phosphorous fertilizer improve pastures naturally growing under hazelnut trees**

Albayrak S., Tongel O., Ayan I., Acar Z.

ACTA AGRICULTURAE SCANDINAVICA SECTION B-SOIL AND PLANT SCIENCE, vol.58, no.2, pp.154-161, 2008 (SCI-Expanded)

- XXII. **Effects of temperature and light intensity on growth of fodder beet (*Beta vulgaris* L. var. *Crassa mansf.*)**

Albayrak S., Camas N.

BANGLADESH JOURNAL OF BOTANY, vol.36, no.1, pp.1-12, 2007 (SCI-Expanded)

- XXIII. **Effects of phosphorus fertilisation and harvesting stages on forage yield and quality of narbon vetch**

Türk M., Albayrak S., Yüksel O.

New Zealand Journal of Agricultural Research, vol.50, no.4, pp.457-462, 2007 (SCI-Expanded)

Articles Published in Other Journals

- I. **Quality parameters of *Paspalum paspalodes* in wetland of Kızılırmak delta**
ALBAYRAK S.
International Journal of Agriculture, Environment and Food Sciences, vol.7, no.1, pp.122-125, 2023 (Peer-Reviewed Journal)
- II. **Nutritional value of *Juncus acutus* in the wetland of Kızılırmak delta**
ALBAYRAK S.
International Journal of Agriculture, Environment and Food Sciences, vol.4, pp.644-647, 2022 (Peer-Reviewed Journal)
- III. **Yield and Quality Characteristics of Alfalfa (*Medicago sativa* L.) Genotypes in the High Dormancy Group**
ÖTEN M., ALBAYRAK S.
Anadolu Tarım Bilimleri Dergisi, vol.36, no.2, pp.293-300, 2021 (Peer-Reviewed Journal)
- IV. **Yield and Quality Characteristics of Alfalfa (*Medicago sativa* L.) Cultivars**
ALBAYRAK S., YAVUZ T.
Turkish journal of range and forage science (Online), vol.1, no.1, pp.1-6, 2020 (Peer-Reviewed Journal)
- V. **Determination of Yield and Quality Characteristics with General Combination Abilities of Alfalfa (*Medicago sativa* L.) Genotypes in Progeny Control Plots**
ALBAYRAK S., ÖTEN M.
Anadolu Tarım Bilimleri Dergisi, vol.35, no.3, pp.353-360, 2020 (Peer-Reviewed Journal)
- VI. **Determination of Forage Quality Features of Some Alfalfa (*Medicago sativa* L.) Genotypes**
ÖTEN M., ALBAYRAK S.
Tarla Bitkileri Merkez Araştırma Enstitüsü Dergisi, vol.27, no.2, pp.55-61, 2018 (Peer-Reviewed Journal)
- VII. **Klon Parsellerinden Seçilen Bazı Yonca (*Medicago sativa* L.) Genotiplerinin Ot Verimi ve Kalitelerinin Belirlenmesi**
TÜRK M., YAĞLIKARA S., ALBAYRAK S.
Süleyman Demirel Üniversitesi Ziraat fakültesi Dergisi, vol.13, no.2, pp.52-59, 2018 (Peer-Reviewed Journal)
- VIII. **Determination of Variation Between Some Alfalfa (*Medicago sativa* L.) Genotypes by Principal Component and Clustering Analysis**
ÖTEN M., ALBAYRAK S.
Türkiye Tarımsal Araştırmalar Dergisi, vol.5, no.3, pp.222-228, 2018 (Peer-Reviewed Journal)
- IX. **Doğal Vejetasyondan Toplanan Bazı Yonca (*Medicago sativa* L.) Genotiplerinin Ot Verim ve Kalitelerinin Belirlenmesi**
AÇIKBAŞ S., ALBAYRAK S., TÜRK M.
Türkiye Tarımsal Araştırmalar Dergisi, vol.4, no.2, pp.155-162, 2017 (Peer-Reviewed Journal)
- X. **Eskişehir Ekolojik Koşullarında Azotlu Gübrelemenin Ariotu (*Phacelia tanacetifolia* Benth.)'nun Ot Verimi Üzerine Etkileri**
Yılmaz H., ALBAYRAK S.

Tarla Bitkileri Merkez Araştırma Enstitüsü Dergisi, vol.26, no.1, pp.96-103, 2017 (Peer-Reviewed Journal)

- XI. **Determination of Forage Yield and Quality of Some Alfalfa (*Medicago sativa* L.) Cultivars under Isparta Ecological Conditions**
YILMAZ E. M., ALBAYRAK S.
Tarla Bitkileri Merkez Araştırma Enstitüsü Dergisi, vol.25, no.1, pp.42-47, 2016 (Peer-Reviewed Journal)
- XII. **The Effects of Different Sowing and Harvest Times on Forage Yield and Quality of Some Vetch (*Vicia spp.*) Species Under Isparta Ecological Conditions**
GÜZELOĞULLARI E., ALBAYRAK S.
Tarla Bitkileri Merkez Araştırma Enstitüsü Dergisi, vol.25, no.2, pp.158-165, 2016 (Peer-Reviewed Journal)
- XIII. **Dry Matter Yields and Some Quality Features of Alfalfa *Medicago sativa* L Cultivars under Two Different Locations of Turkey**
YÜKSEL O., ALBAYRAK S., TÜRK M., SEVİMAY C. S.
SDÜ Fen Bilimleri Enstitüsü Dergisi, vol.20, no.2, pp.155-160, 2016 (Peer-Reviewed Journal)
- XIV. **Batı Akdeniz Sahil Kuşağından Toplanan Yonca *Medicago sativa* L Populasyonlarının Moleküler Karakterizasyonu**
öten m., ALBAYRAK S.
SDÜ Fen bilimleri Enstitüsü Dergisi, vol.20, no.2, pp.220-225, 2016 (Peer-Reviewed Journal)
- XV. **The Change in The Forage Quality of Alfalfa *Medicago Sativa* L in Grazing and Non Grazing Artificially Established Pastures**
TÜRK M., ALBAYRAK S., BOZKURT Y.
YYÜ TAR BİL DERG, vol.25, no.1, pp.69-77, 2015 (Peer-Reviewed Journal)
- XVI. **Evaluation of two grazing systems applied on artificial pastures in the west mediterranean region of turkey**
BOZKURT Y., TÜRK M., ALBAYRAK S., stefan v.
Scientific Papers. Series D. Animal Science, pp.247-250, 2015 (Peer-Reviewed Journal)
- XVII. **The change in the forage quality of crested wheatgrass *Agropyron cristatum* L in grazing and non grazing artificially established pastures**
TÜRK M., ALBAYRAK S., BOZKURT Y.
Scientific Papers. Series A. Agronomy, pp.432-438, 2015 (Peer-Reviewed Journal)
- XVIII. **Otlatmanın Farklı Yapay Meralarda Botanik Kompozisyon Üzerine Etkisi**
TÜRK M., ALBAYRAK S., BOZKURT Y.
Süleyman Demirel Üniversitesi Ziraat Fakültesi Dergisi, vol.10, no.1, pp.27-34, 2015 (Peer-Reviewed Journal)
- XIX. **Karyotype characterization of alfalfa *Medicago sativa* L collected from lake regions of Turkey**
ALBAYRAK S., TÜRK M., SEVİMAY C. S.
Scientific Papers. Series A. Agronomy, pp.351-353, 2015 (Peer-Reviewed Journal)
- XX. **KARYOTYPE CHARACTERIZATION OF ALFALFA (*Medicago sativa* L.) COLLECTED FROM LAKE REGIONS OF TURKEY**
Albayrak S., Turk M., SEVİMAY C. S., Anakhatoon E.
SCIENTIFIC PAPERS-SERIES A-AGRONOMY, vol.58, pp.351-353, 2015 (ESCI)
- XXI. **Determination of the relationships between crude protein content and other forage quality parameters in grazed and non grazed pastures by correlation and path analysis**
TÜRK M., ALBAYRAK S., BOZKURT Y.
YYÜ Tar Bil Derg, vol.25, no.2, pp.217-223, 2015 (Peer-Reviewed Journal)
- XXII. **THE CHANGE IN THE FORAGE QUALITY OF CRESTED WHEATGRASS (*Agropyron cristatum* L.) IN GRAZING AND NON-GRAZING ARTIFICIALLY ESTABLISHED PASTURES**
Turk M., Albayrak S., Bozkurt Y.
SCIENTIFIC PAPERS-SERIES A-AGRONOMY, vol.58, pp.432-438, 2015 (ESCI)
- XXIII. **SOME CHARACTERISTICS OF ALFALFA (*Medicago sativa* L.) POPULATIONS IN LAKE REGIONS OF TURKEY**
Albayrak S., Turk M., SEVİMAY C. S.
SCIENTIFIC PAPERS-SERIES A-AGRONOMY, vol.58, pp.354-356, 2015 (ESCI)

- XXIV. **EFFECTS OF HARVESTING STAGES ON FORAGE YIELD AND QUALITY OF CRIMSON CLOVER**
TÜRK M., ALBAYRAK S., BOZKURT Y.
SCIENTIFIC PAPERS-SERIES A-AGRONOMY, pp.174-176, 2013 (ESCI)
- XXV. **Forage yields and qualities of some triticale (xtriticosecale wittmack) genotypes**
Sürmen M., Yavuz T., Çankaya N., Albayrak S.
African Journal of Agricultural Research, vol.6, no.7, pp.1686-1691, 2011 (Scopus)
- XXVI. **Yield and quality component of sugar beet grown under northern Turkey conditions**
Çamaş N., Çırak C., Albayrak S.
International Journal of Agricultural Research, vol.2, no.3, pp.296-301, 2007 (Scopus)
- XXVII. **Performances of forage turnip Brassica rapa L cultivars under different nitrogen treatments**
ALBAYRAK S., ÇAMAŞ N.
OMÜ Ziraat Fakültesi Dergisi, vol.21, no.4, pp.44-48, 2006 (Peer-Reviewed Journal)
- XXVIII. **Path analysis of yield and yield related traits of common vetch Vicia sativa L under different rainfall conditions**
ALBAYRAK S., Tongel o.
OMÜ Ziraat Fakültesi Dergisi, vol.27, no.1, pp.27-32, 2006 (Peer-Reviewed Journal)
- XXIX. **Effects of inoculation with rhizobium on seed yield and yield componets of common vetch Vicia sativa L**
ALBAYRAK S., SEVİMAY C. S., Töngel ö.
Turkish J of Agriculture and Forestry, vol.30, pp.31-37, 2006 (Peer-Reviewed Journal)
- XXX. **An investigation on the establishment of artificial pasture under Ankara s ecological conditions**
ALBAYRAK S., EKİZ H.
Turk J Agric For, vol.29, no.1, pp.69-74, 2005 (Peer-Reviewed Journal)
- XXXI. **Effects of different levels and application times of humic acid on root and leaf yield and yield components of forage turnip Brassica rapa L**
ALBAYRAK S., ÇAMAŞ N.
Agron. J., vol.4, no.1, pp.130-133, 2005 (Peer-Reviewed Journal)
- XXXII. **Stability analysis and determination of seed yield and yield components of candidate vetch (Vicia sativa L.) varieties in middle Black Sea Region.**
ALBAYRAK S., Töngel Ö., Güler M.
Anadolu Tarım Bilimleri Dergisi, vol.20, no.1, pp.50-55, 2005 (Peer-Reviewed Journal)
- XXXIII. **Relations between seed yield and yield components of common vetch (Vicia sativa L.) lines.**
ALBAYRAK S., Güler M., Töngel Ö.
Anadolu Tarım Bilimleri Dergisi, vol.20, no.1, pp.56-63, 2005 (Peer-Reviewed Journal)
- XXXIV. **Fiğ Vicia sativa L de tohum verimi ile ilişkili karakterlerin korelasyon ve path analizi ile belirlenmesi üzerine bir araştırma**
ALBAYRAK S.
Tarla Bitkileri Merkez Araştırma Enstitüsü Dergisi, vol.10, no.1, pp.83-87, 2004 (Peer-Reviewed Journal)
- XXXV. **The effects of inoculation with Rhizobium on forage yield and yield components of common vetch Vicia sativa L**
ALBAYRAK S., SEVİMAY C. S., Töngel ö.
Türkish J of Agriculture and Forestry, vol.28, pp.405-411, 2004 (Scopus)
- XXXVI. **Effects of seed rates on forage production and hay quality of vetch triticale mixtures**
ALBAYRAK S., Tongel o., guler m.
Asian J Plant Sci, vol.3, no.1, pp.752-756, 2004 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Path Coefficient Analysis Between Body Weight And Some Realtime Body Measurements Of Grazing Cattle On Different Artificial Pastures.**

ALBAYRAK S., TÜRK M., BOZKURT Y.

14th International Symposium Modern Trends in Livestock Production, Belgrade, Serbia, 4 - 06 October 2023, pp.384-395

II. Klon Parsellerinden Seçilen Bazı Yonca (Medicago Sativa L.) Genotiplerinin Ot Verimlerinin Belirlenmesi

TÜRK M., ALBAYRAK S., YAĞLIKARA S.

VI. International Multidisciplinary Congress of Eurasia, ROMA, Italy, 4 - 06 September 2018, vol.1, pp.347-352

III. STATUS OF ALFALFA SEED GROWING IN TURKEY AND ALFALFA SEED PRODUCTION

AÇIKBAŞ S., ALBAYRAK S., ÖZYAZICI M. A.

EJONS International Congress on Mathematic, Engineering and Natural Sciences –III, 21 - 22 April 2018

IV. Principal Component And Cluster Analyses Of Karyotype Parameters At Alfalfa (Medicago Sativa L.) Populations

ALBAYRAK S., TÜRK M.

imcofe-2017, 23 - 25 August 2017, vol.1, pp.73-77

V. Karyotype Parameters of Alfalfa (Medicago Sativa L.) Populations Collected From Lake Regions of Turkey

ALBAYRAK S., TÜRK M.

IMCOFE, 23 - 25 August 2017, vol.1, pp.69-72

VI. Determination of Forage Yield and Quality of Some Alfalfa (Medicago sativa L.) Genotypes Collected from Natural Vegetation

AÇIKBAŞ S., ALBAYRAK S., TÜRK M.

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VII. Quality Features Of Alfalfa Medicago Sativa L Populations In Lake Regions Of Turkey

ALBAYRAK S., TÜRK M., SEVİMAY C. S., AKTAR N., KIZTANIR H., KÖŞGER P., KIREL B.

The international conference on science, ecology and technology 1, 25 - 28 August 2015

VIII. Aggressiveness of Fusarium oxysporum f sp medicaginis on Alfalfa

EKEN C., Alkan N., ALBAYRAK S., TÜRK M.

XVIII. International Plant Protection Congress, 24 - 27 August 2015

IX. Some characteristics of alfalfa Medicago sativa L populations in lake regions of Turkey

ALBAYRAK S., TÜRK M., SEVİMAY C. S.

Int. Conferance, Agriculture for life, Life for Agriculture, 4 - 06 June 2015

X. ISOLATION AND PATHOGENICITY OF RHIZOCTONIA SPECIES ISOLATED FROM ALFALFA IN LAKES REGION TURKEY

EKEN C., alkan n., TÜRK M., ALBAYRAK S.

67th International Symposium on Crop Protection, 18 - 20 May 2015

XI. THE CHANGE IN THE FORAGE QUALITY OF SMOOTH BROMEGRASS (BROMUS INERMIS L.) IN GRAZING AND NON-GRAZING PASTURES

Türk M., Albayrak S., Bozkurt Y.

21st Annual International Scientific Conference Research for Rural Development, Jelgava, Latvia, 13 - 15 May 2015, pp.65-70

Supported Projects

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