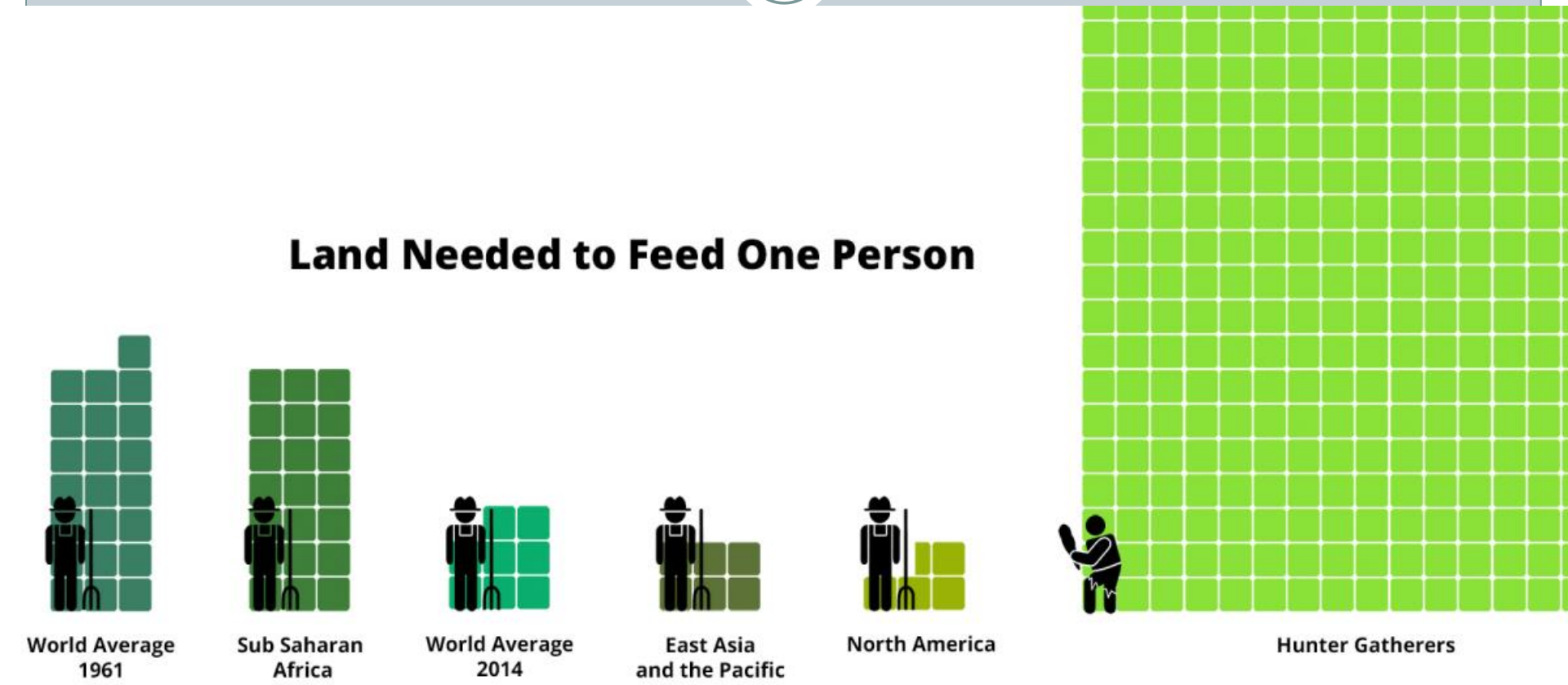
# ISLAHÇI HAKLARI BAŞVURUSU VE UYGULAMALARI

MEHMET ÇAKMAK
BİTKİSEL ÜRETİM GENEL MÜDÜRLÜĞÜ
TOHUMCULUK DAİRESİ BAŞKANLIĞI

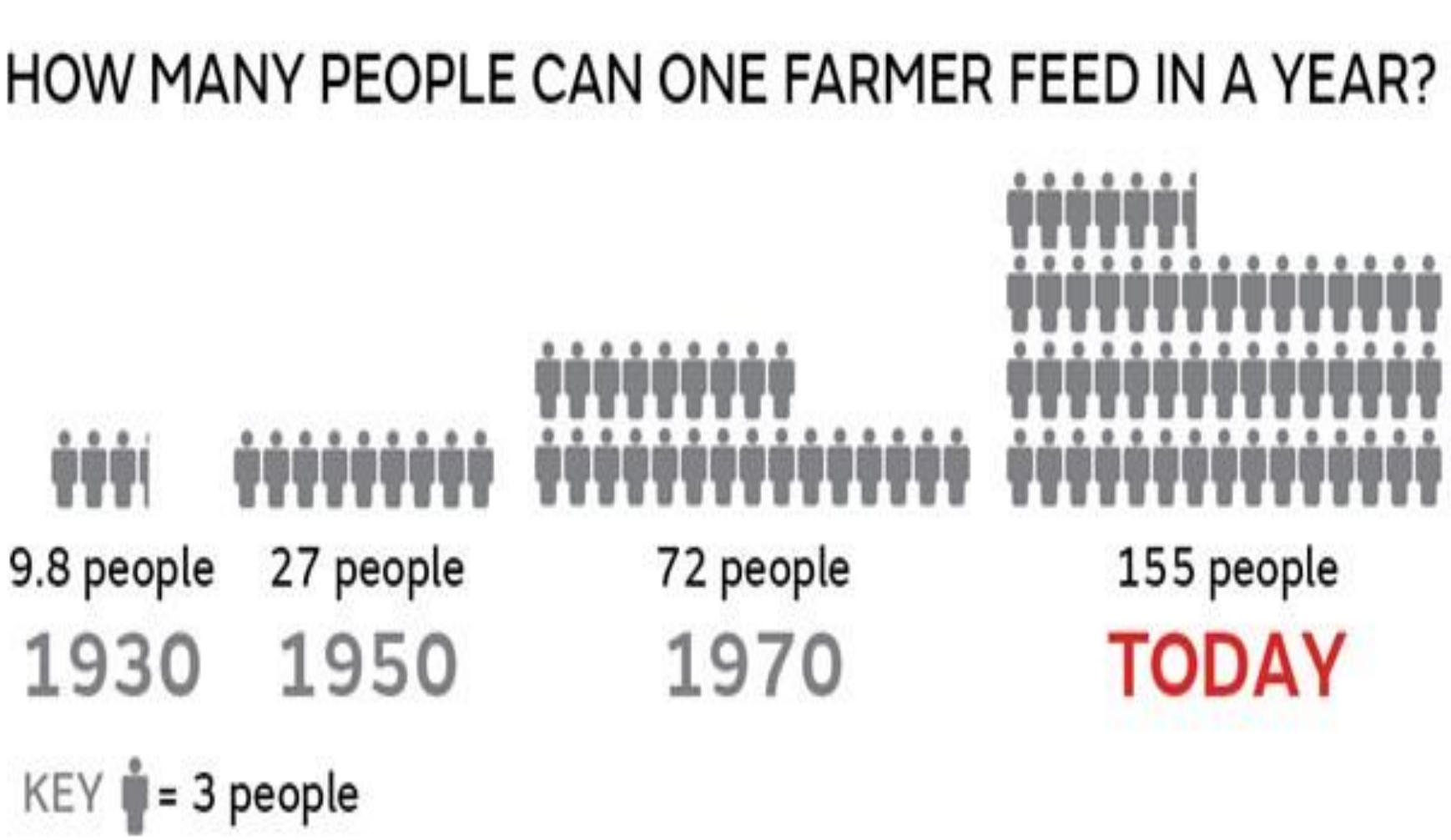
# YEŞİL DEVRİM





# YEŞİL DEVRİM



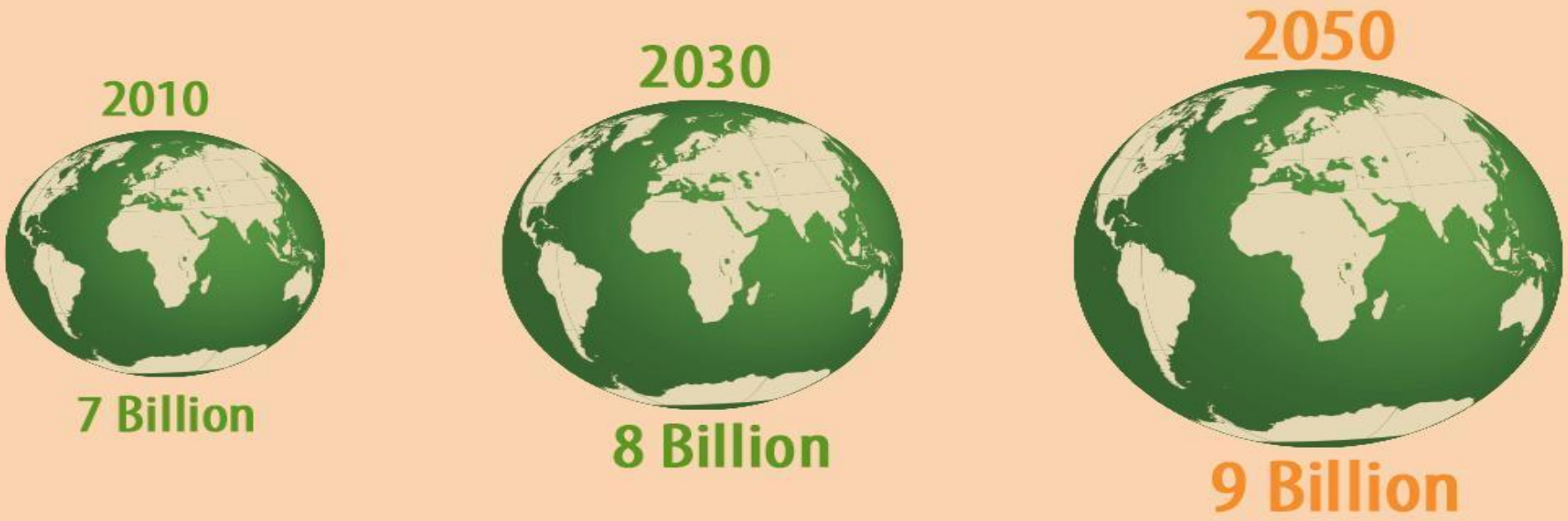


# YEŞİL DEVRİM



## AGRICULTURE ALSO NEEDS TO PRODUCE

## 50% MORE FOOD TO NUTRITIOUSLY FEED 9 BILLION BY 2050



# YEŞİL DEVRİM

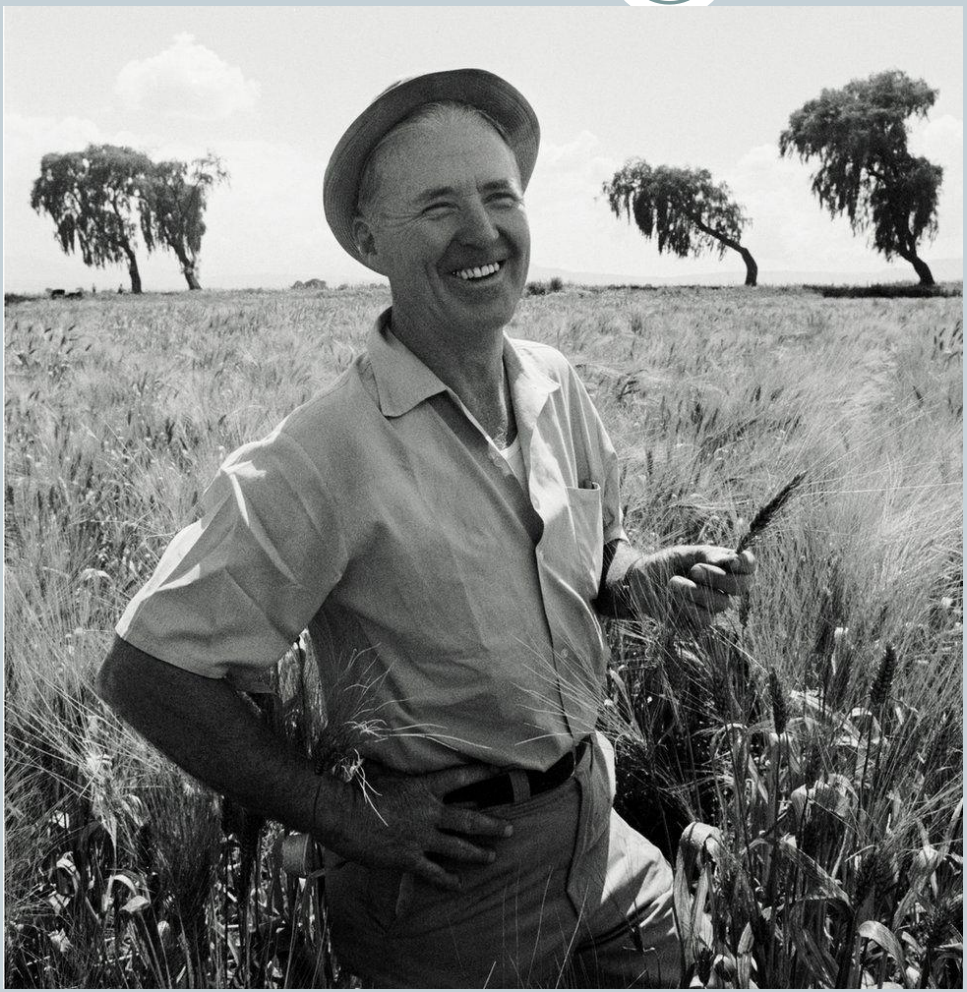


1967

# Bahri DAĞDAŞ (1919-1984)

# Dr. Norman Borlaug (1914-2009)





# MEKSİKA



- LermaRojo-64
- Süper x,
- Mayo-64,
- Nadodores 63
- Sonora 63
- Sonora 64
- Penjamo 62

# ABD



- Burt
- Brevor
- Gaines
- Wanser
- Warrior
- Gage
- Scout
- Lancer
- Nugaines
- Durucham

# RUSYA



- Bezostaja-1
- Mirenovskaya
- Odeskaya
- Harkovskaya

# KANOLA

# MOTOR YAĞI

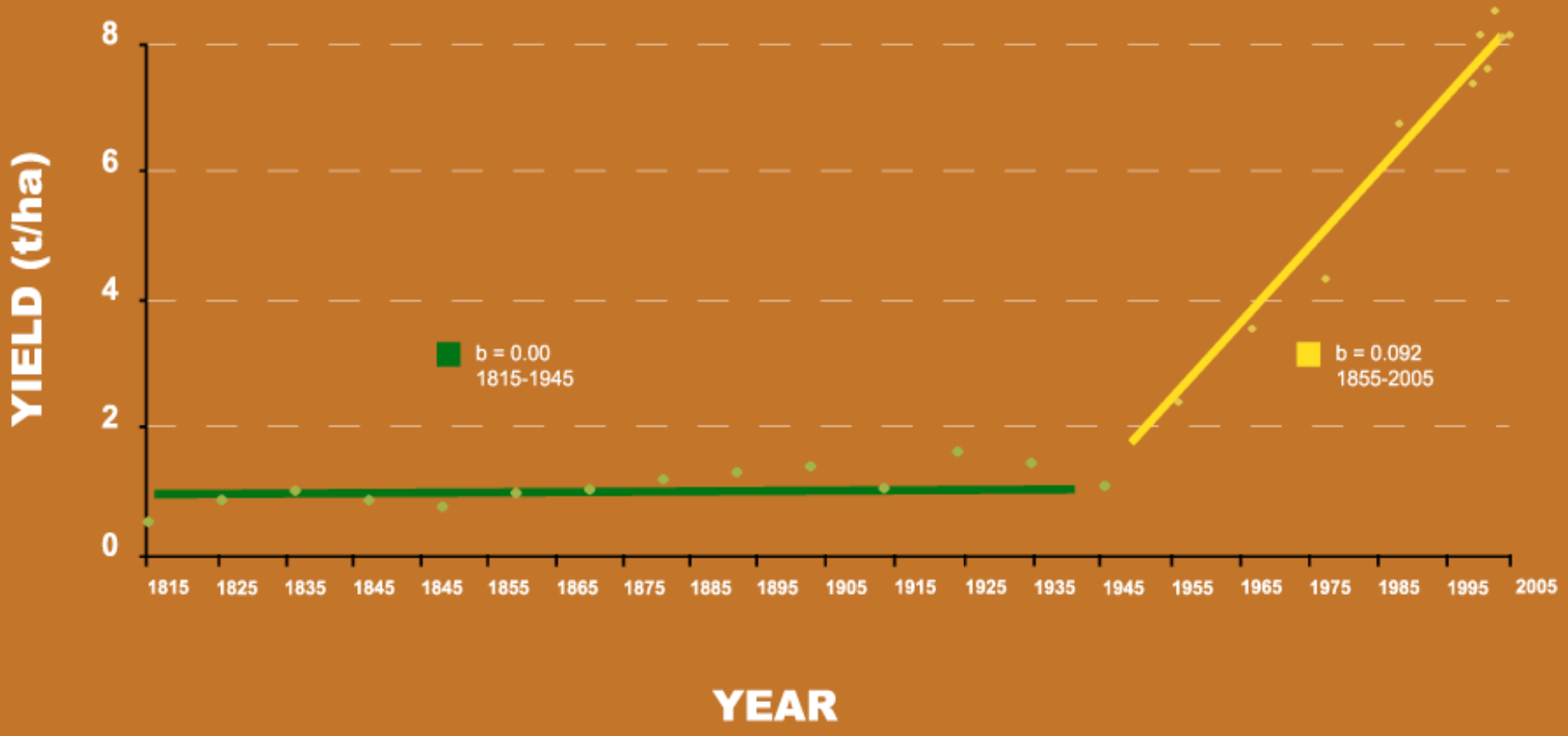
# GLUCOSINOLATE

# ERUCIC ACID

# YÜKSEK OLEİK DÜŞÜK LİNELOİK ASİT

# France Wheat Yields (1815-2005)

Evolution of yields in wheat (France) since the advent of modern plant breeding




**Data source**:

Bernard Le Buanec, Second World Seed Conference (Rome, September 2009)

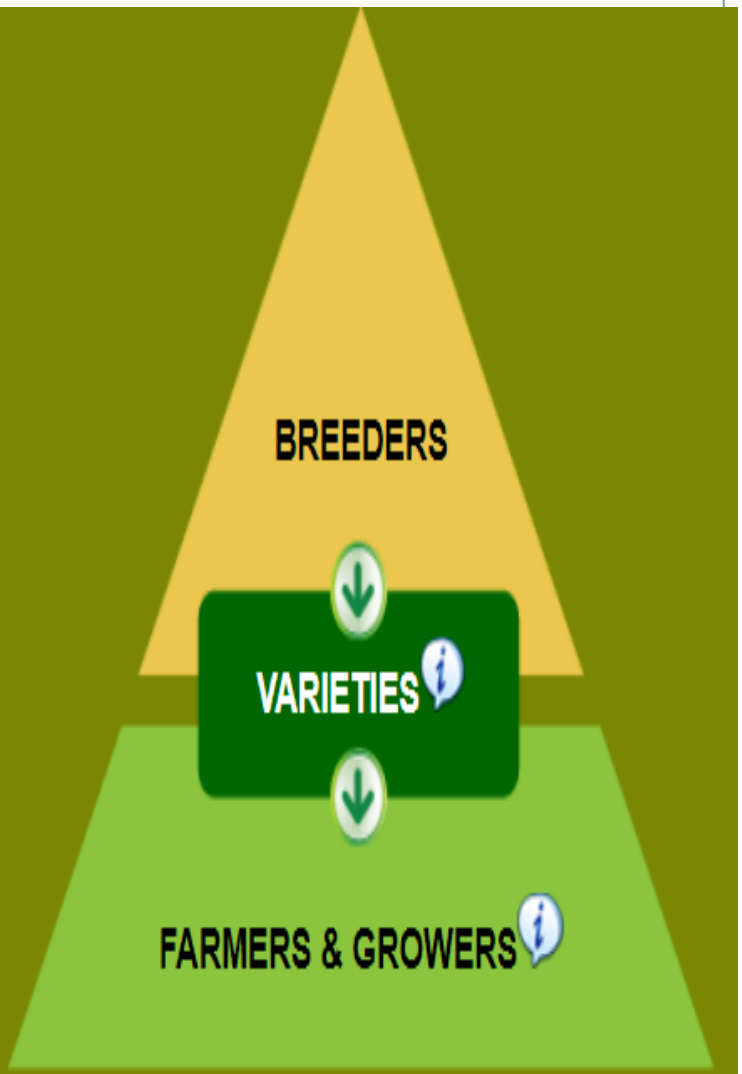
# NEYİ KORUYORUZ? (ÇEŞİT)

# YENİ ÇEŞİTLER



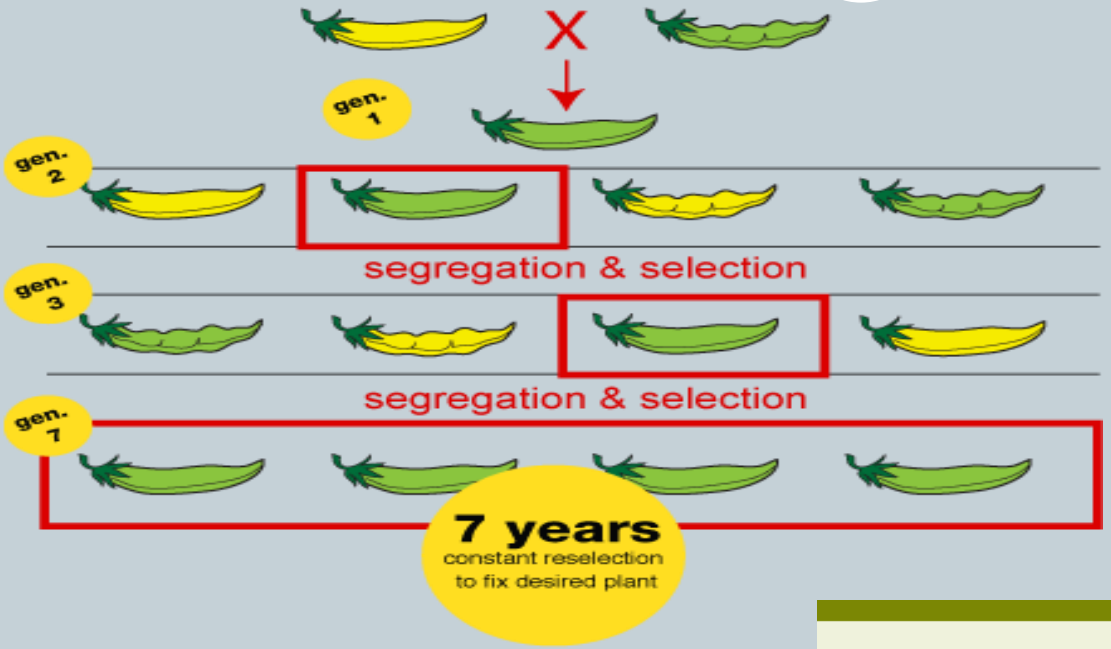
## Why do farmers and growers need new plant varieties?

New varieties of plants with features such as improved yield, high quality and resistance to plant pests and diseases are a key element in increasing productivity and product quality in agriculture, horticulture and forestry, whilst minimizing the pressure on the natural environment. Many inputs need to be combined with such varieties in order to deploy their full potential. The tremendous progress in agricultural productivity in various parts of the world is largely based on improved varieties.



# NEDEN KORUMA?






**Plant breeding is long and expensive**

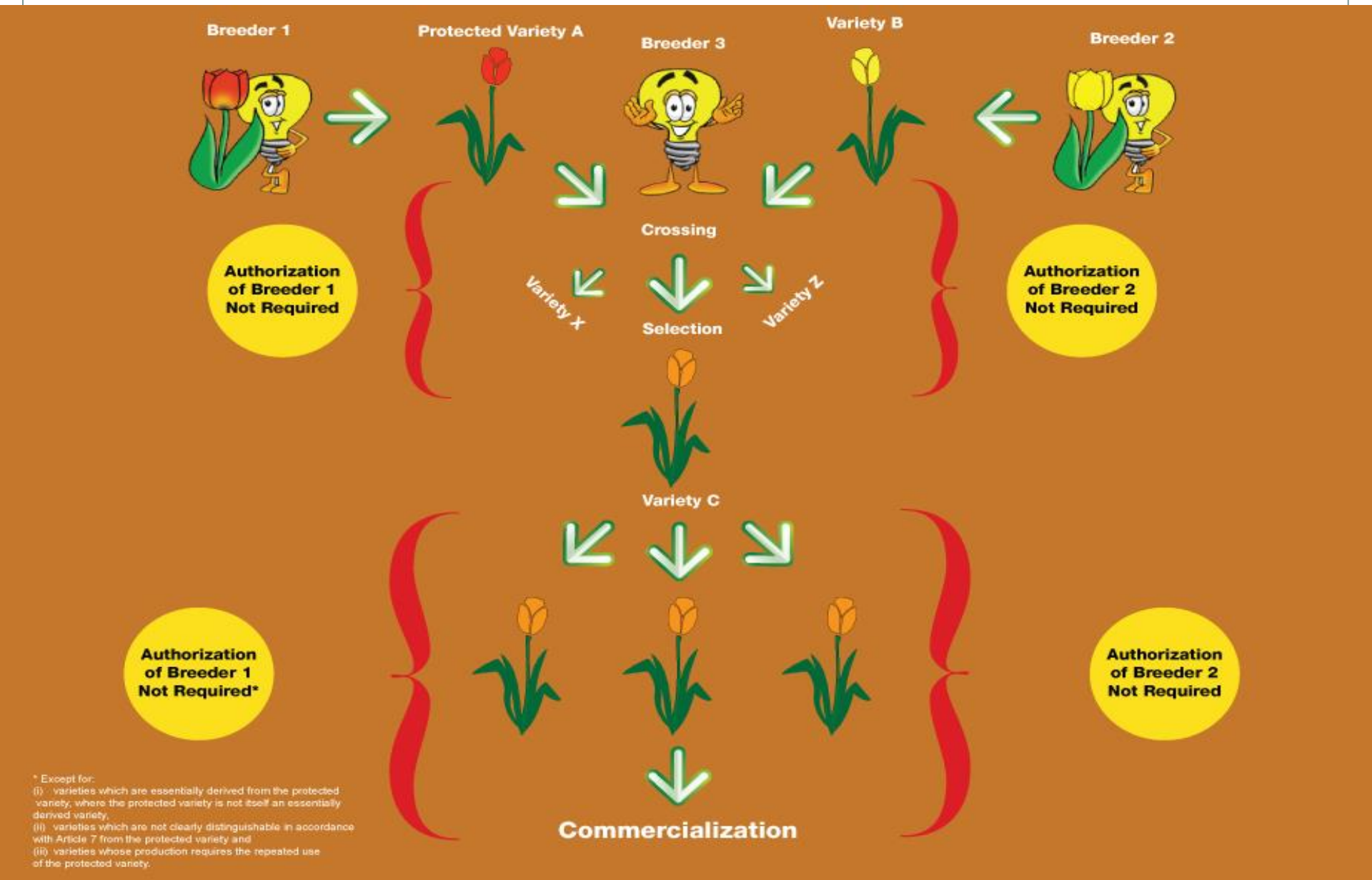
↓

**Plant varieties can be easily and quickly reproduced**

↓

**Breeders need protection to recover investment**

# ISLAHÇI İSTİSNASI



# DİĞER İSTİSNALAR



Acts done for experimental purposes

Acts done privately & for non-commercial purposes

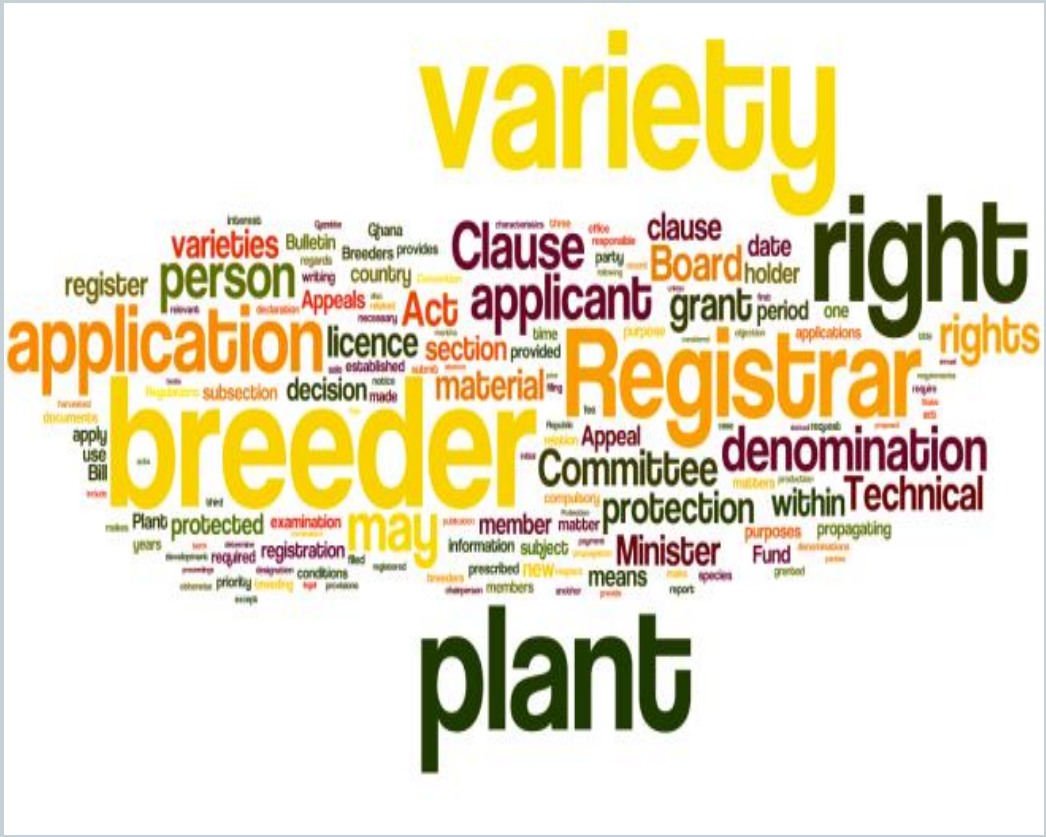
Farm saved seed

Amateur Gardeners

Subsistence Farmers

# KORUMANIN ÖNEMİ






***Çoğaltım materyali***

***İnhisari haklar***

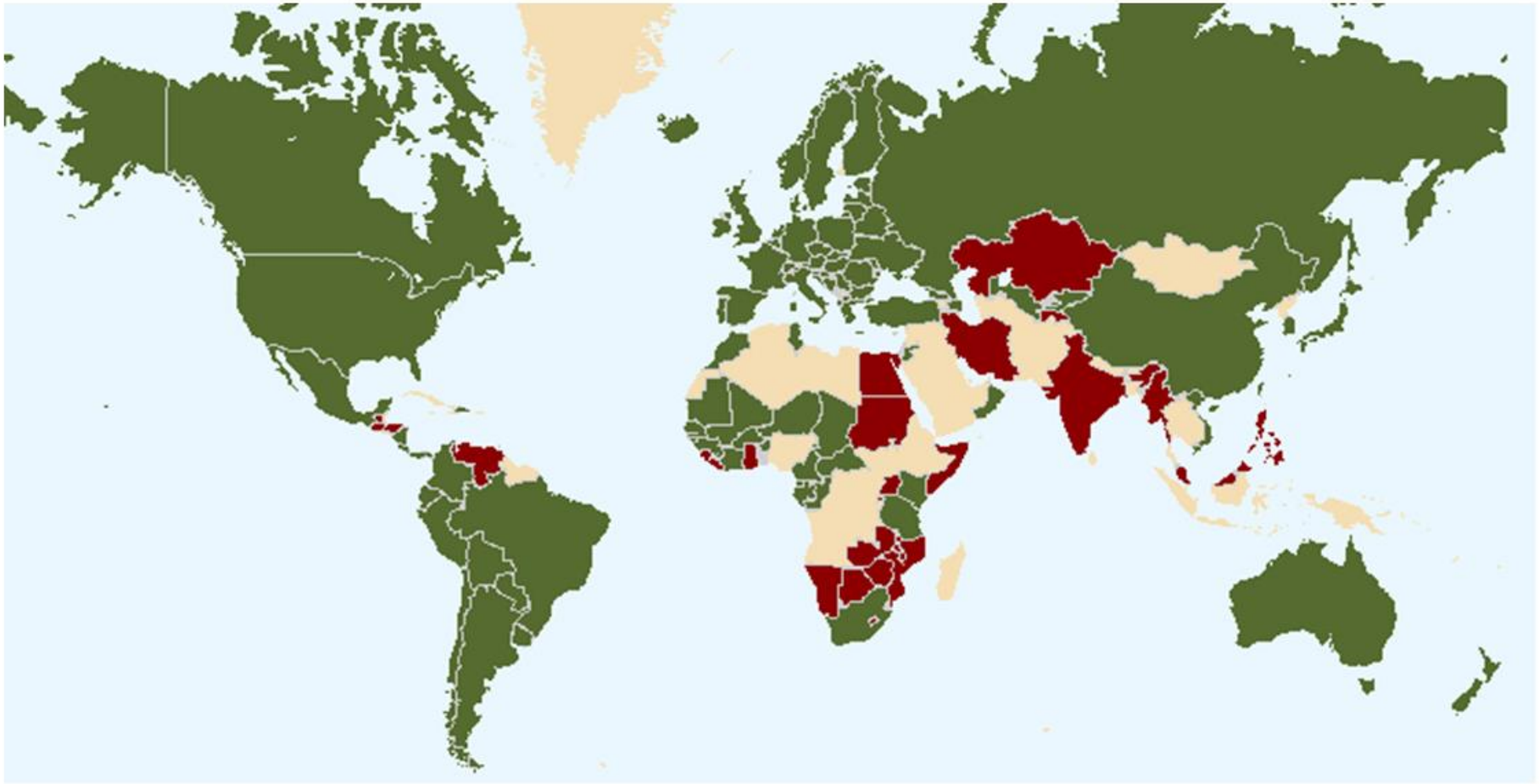
***Çiftçi İstisnası***

# YASAL ÇERÇEVE

- **1991 UPOV** (Uluslararası Yeni Bitki Çeşitlerini Koruma Birliği) Sözleşmesi
  - (**17.03.2007 – 26465**)
- **5042** sayılı Yeni Bitki Çeşitlerine Ait Islahçı Haklarının Korunmasına İlişkin Kanun
  - (**15.01.2004 – 25347**)
- Yeni Bitki Çeşitlerine Ait Islahçı Haklarının Korunmasına Dair Yönetmelik
  - (**12.08.2004 – 25551**)
- Çiftçi İstisnası Uygulama Esasları Yönetmeliği
  - (**12.08.2004 – 25551**)

# 75 members of UPOV

## 16 initiating States and 1 Organization



*The boundaries shown on this map do not imply the expression of any opinion whatsoever on the part of UPOV concerning the legal status of any country or territory*

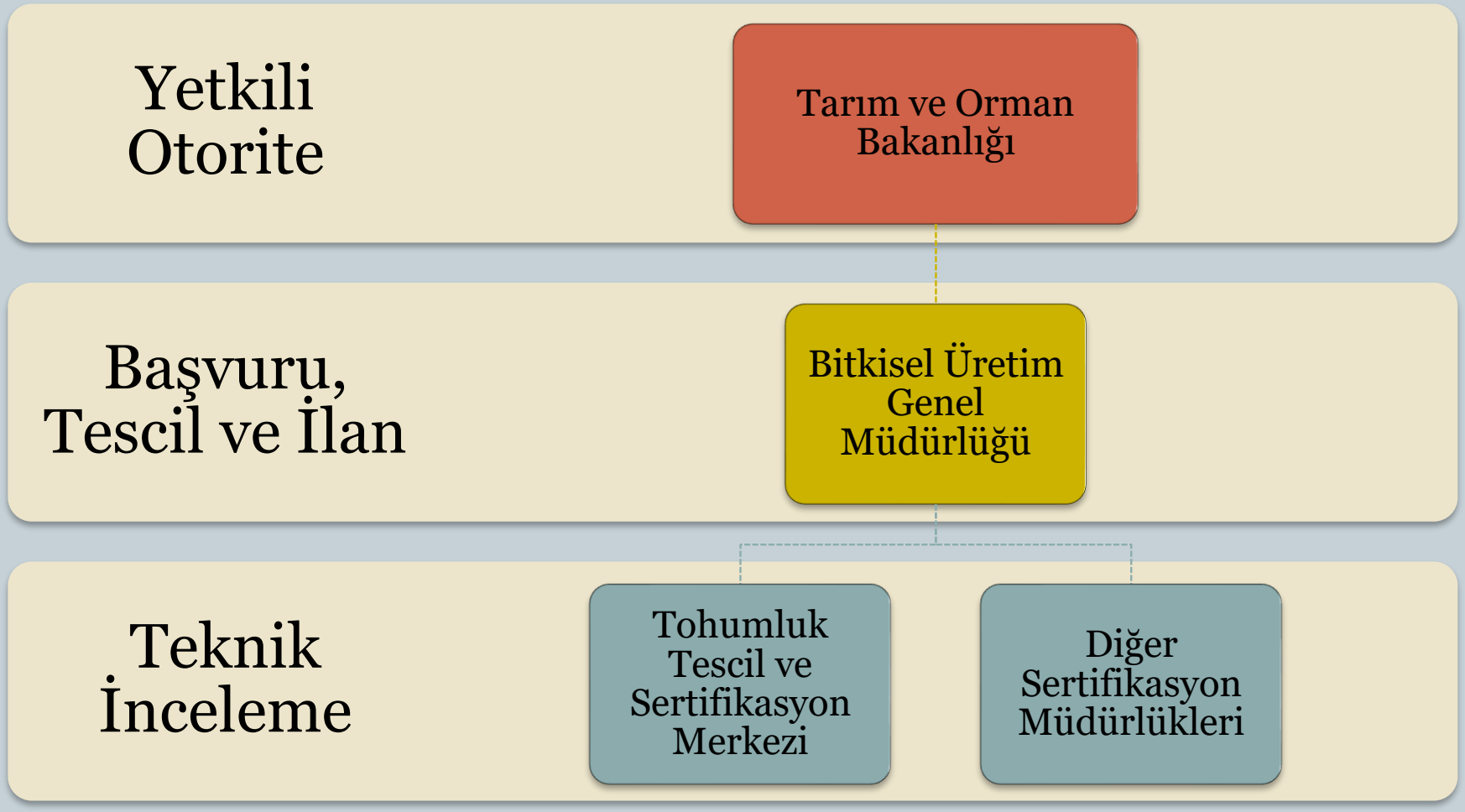
UPOV

International Union for the Protection of New Varieties of Plants

*April 13, 2018*

# İDARİ YAPI




Yetkili Otorite
Tarım ve Orman Bakanlığı
Başvuru, Tescil ve İlan
Bitkisel Üretim Genel Müdürlüğü
Teknik İnceleme
Tohumluk Tescil ve Sertifikasyon Merkezi
Diğer Sertifikasyon Müdürlükleri

# İŞ AKIŞ ŞEMASI



| | |
|---|---|
| **Başvuru** | • **BÜGEM**<br>• Tohumculuk Daire Başkanlığı |
| **Kabul** | • **Başvuru İnceleme Komisyonu**<br>• BÜGEM – TTSM – Hukuk Hizmetleri Genel Müdürlüğü |
| **Bülten** | • **Başvurusu Kabul Edilen Çeşitler**<br>• İtiraz Süresi 3 Ay |
| **Teknik İnceleme** | • **TTSM**<br>• 1 – 4 Yıl |
| **Tescil** | • **Islahçı Hakları Tescil Komitesi**<br>• BÜGEM – TTSM (2) – HHGM– Zir.Fak. – Arş. Ens. |
| **Bülten** | • **Islahçı Hakkı Tescil Edilen Çeşitler**<br>• İtiraz Süresi 1 Ay |
| **Koruma** | • **Islahçı Hakkı Tescil Belgesi**<br>• 25 – 30 Yıl |

# KİMLER BAŞVURABİLİR?

- UPOV üyesi ülke vatandaşları
  - Yerel Vekil
- T.C. Vatandaşları

(Gerçek ve Tüzel Kişiler)

- Başvuru Yeri: Bitkisel Üretim Genel Müdürlüğü (BÜGEM)

# KORUMA SÜRESİ

Tescil edildiği tarihten itibaren

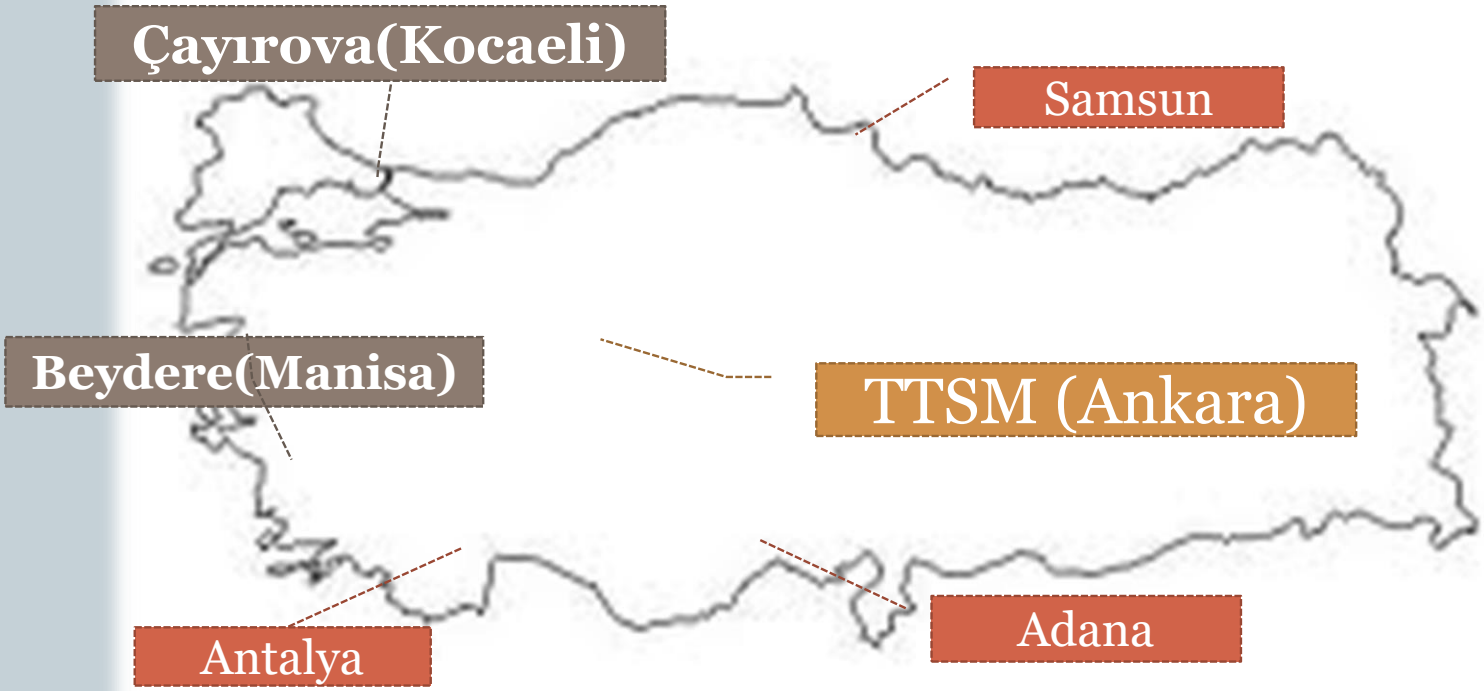
**25 yıl**

Ağaç, asma ve patates için

**30 yıl**

# TEKNİK İNCELEME





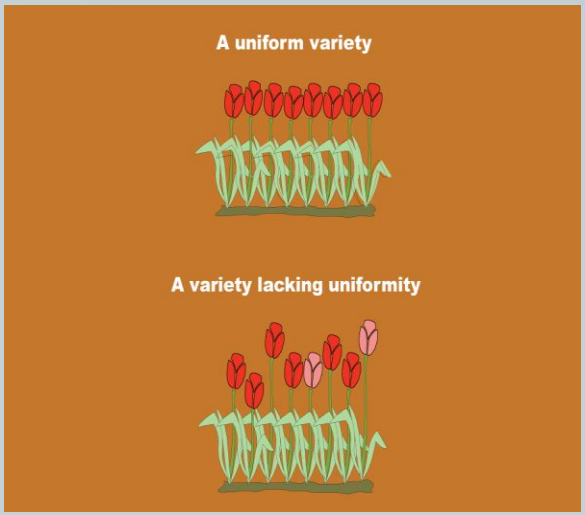
# KORUMA KRİTERLERİ

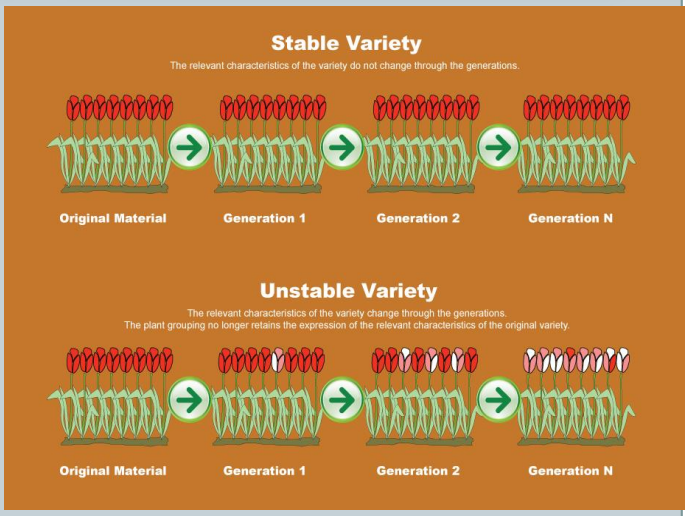


**Farklılık**

**Yeknesaklık**

**Durulmuşluk**

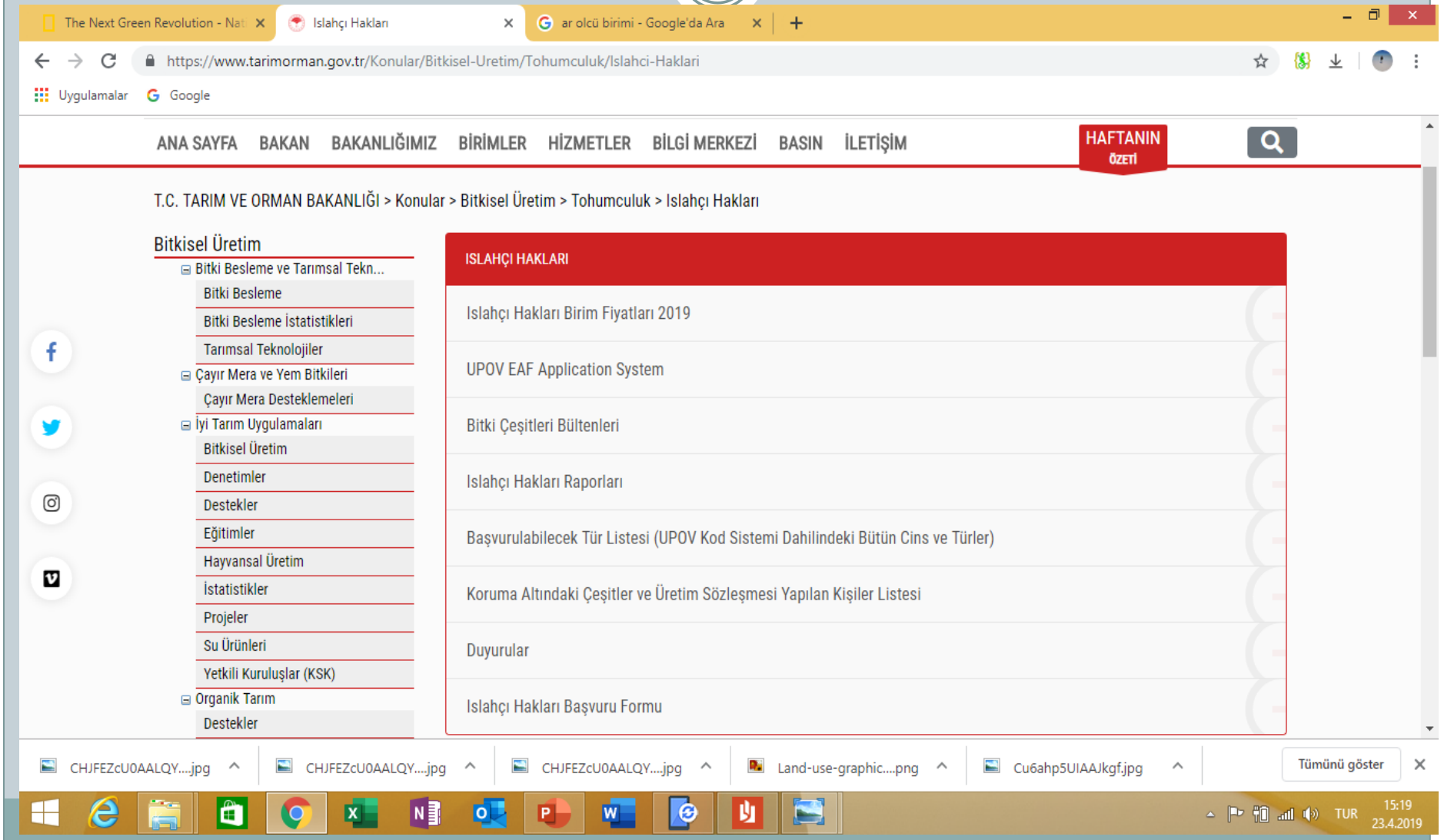



**YENİLİK**

# INTERNET PORTALI





# BÜLTEN

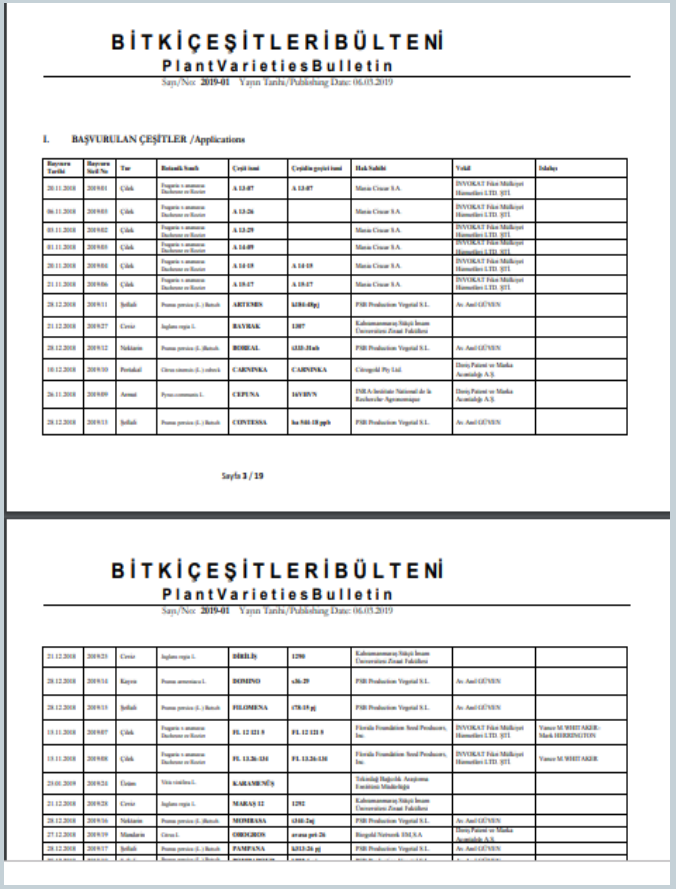
T.C.
TARIM ve ORMAN BAKANLIĞI
Bitkisel Üretim Genel Müdürlüğü
Republic of Turkey
Ministry of Agriculture and Forestry
General Directorate of Plant Production

**BİTKİ ÇEŞİTLERİ BÜLTENİ**

**Plant Varieties Bulletin**

Sayı/No: 2019-01 Yayın Tarihi/Publishing Date: 06.03.2019

Sayfa 1 / 19



**BİTKİÇEŞİTLERİBÜLTENİ**
**PlantVarietiesBulletin**
Sayı/No: **2019-01** Yayın Tarihi/Publishing Date: 06.03.2019

I. BAŞVURULAN ÇEŞİTLER /Applications

| Başvuru Tarihi | Başvuru Sıra/ No | Tür | Botanik Sınıfı | Çeşit ismi | Çeşidin geçici ismi | Hak Sahibi | Yetki | İtiraz |
|---|---|---|---|---|---|---|---|---|
| 20.11.2018 | 2018/01 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **A 13-07** | **A 13-07** | Maria Cesar S.A. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | |
| 06.11.2018 | 2018/03 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **A 13-26** | | Maria Cesar S.A. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | |
| 01.11.2018 | 2018/02 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **A 13-29** | | Maria Cesar S.A. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | |
| 01.11.2018 | 2018/03 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **A 14-09** | | Maria Cesar S.A. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | |
| 20.11.2018 | 2018/04 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **A 14-18** | **A 14-18** | Maria Cesar S.A. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | |
| 21.11.2018 | 2018/06 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **A 18-17** | **A 18-17** | Maria Cesar S.A. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | |
| 28.12.2018 | 2018/11 | Şebek | Prunus persica (L.) Batsch | **ARTEMIS** | **ADRI-0[pj]** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |
| 21.12.2018 | 2018/27 | Civciv | Juglans regia L. | **BAYRAK** | **1307** | Kahramanmaraş Sütçü İmam Üniversitesi Ziraat Fakültesi | | |
| 28.12.2018 | 2018/12 | Nektarin | Prunus persica (L.)Batsch | **BOREAL** | **ADI-Hafe** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |
| 10.12.2018 | 2018/10 | Portakal | Citrus sinensis (L.) osbeck | **CARNINKA** | **CARNINKA** | Citrogold Pty Ltd. | Ebeiş Patent ve Marka Acentalığı A.Ş. | |
| 26.11.2018 | 2018/09 | Armut | Pyrus communis L. | **CEPUNA** | **16VIRVN** | INRA-Institute National de la Recherche Agronomique | Ebeiş Patent ve Marka Acentalığı A.Ş. | |
| 28.12.2018 | 2018/13 | Şebek | Prunus persica (L.) Batsch | **CINTESSA** | **ba 9AL-18 pp/b** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |

Sayfa 3 / 19



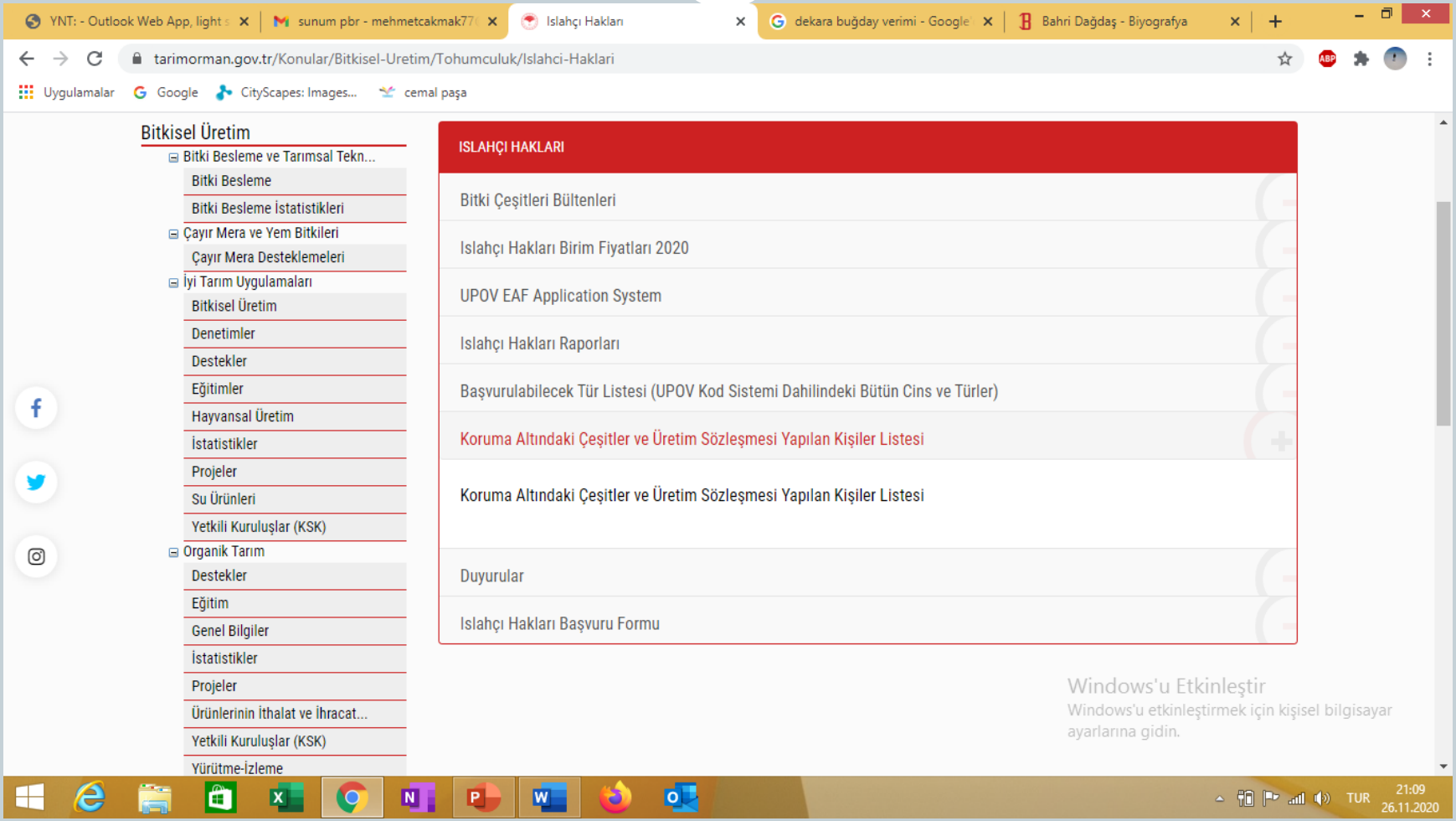
**BİTKİÇEŞİTLERİBÜLTENİ**
**PlantVarietiesBulletin**
Sayı/No: **2019-01** Yayın Tarihi/Publishing Date: 06.03.2019

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 21.12.2018 | 2018/23 | Civciv | Juglans regia L. | **DİRİLİ** | **1290** | Kahramanmaraş Sütçü İmam Üniversitesi Ziraat Fakültesi | | |
| 28.12.2018 | 2018/14 | Kayısı | Prunus armeniaca L. | **DOMINO** | **a36-29** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |
| 28.12.2018 | 2018/15 | Şebek | Prunus persica (L.) Batsch | **FILOMENA** | **178-15 pj** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |
| 13.11.2018 | 2018/07 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **FL 12 121 0** | **FL 12 121 0** | Florida Foundation Seed Producers, Inc. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | Vance M WHITAKER-Mark HERRINGTON |
| 13.11.2018 | 2018/08 | Çilek | Fragaria x ananassa Duchesne ex Rozier | **FL 13.26-131** | **FL 13.26-131** | Florida Foundation Seed Producers, Inc. | INVOLAT Fikri Mülkiyet Hizmetleri LTD. ŞTİ. | Vance M WHITAKER |
| 23.01.2019 | 2019/24 | Üzüm | Vitis vinifera L. | **KARAMENŞ** | | Tekirdağ Bağcılık Araştırma Enstitüsü Müdürlüğü | | |
| 21.12.2018 | 2018/25 | Civciv | Juglans regia L. | **MARAŞ 12** | **1292** | Kahramanmaraş Sütçü İmam Üniversitesi Ziraat Fakültesi | | |
| 28.12.2018 | 2018/16 | Nektarin | Prunus persica (L.)Batsch | **MOMESSA** | **1310-2aj** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |
| 27.12.2018 | 2018/19 | Mandarin | Citrus L. | **ORIGHINS** | **arana pet-26** | Riegold Network 101.S.A. | Ebeiş Patent ve Marka Acentalığı A.Ş. | |
| 28.12.2018 | 2018/17 | Şebek | Prunus persica (L.) Batsch | **PAMPANA** | **1313-26 pj** | PBI Production Yegetal S.L. | Av. Anıl GÜVEN | |

# YILLIK RAPOR

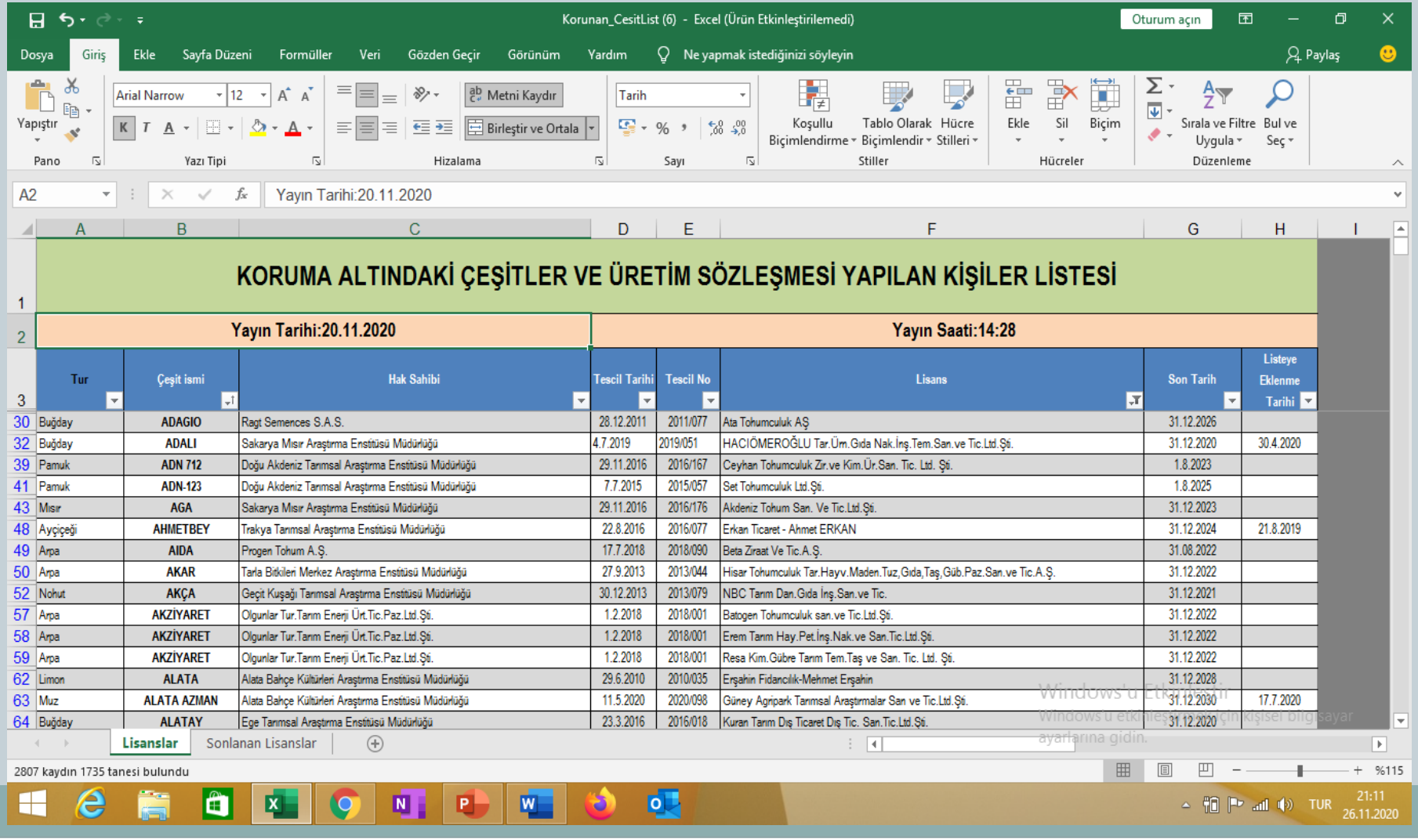
# KORUNAN ÇEŞİTLER VE LİSANS SÖZEŞMELERİ





# KORUNAN ÇEŞİTLER VE LİSANS SÖZEŞMELERİ





Korunan_CesitList (6) - Excel (Ürün Etkinleştirilemedi)

Oturum açın

Dosya Giriş Ekle Sayfa Düzeni Formüller Veri Gözden Geçir Görünüm Yardım Ne yapmak istediğinizi söyleyin Paylaş

Yapıştır Pano Arial Narrow 12 Yazı Tipi Metni Kaydır Birleştir ve Ortala Hizalama Tarih Sayı Koşullu Biçimlendirme Tablo Olarak Biçimlendir Hücre Stilleri Stiller Ekle Sil Biçim Hücreler Sıralama ve Filtre Uygula Bul ve Seç Düzenleme

A2 Yayın Tarihi:20.11.2020

## KORUMA ALTINDAKİ ÇEŞİTLER VE ÜRETİM SÖZLEŞMESİ YAPILAN KİŞİLER LİSTESİ

**Yayın Tarihi:20.11.2020** **Yayın Saati:14:28**

| Tur | Çeşit ismi | Hak Sahibi | Tescil Tarihi | Tescil No | Lisans | Son Tarih | Listeye Eklenme Tarihi |
|---|---|---|---|---|---|---|---|
| Buğday | ADAGIO | Ragt Semences S.A.S. | 28.12.2011 | 2011/077 | Ata Tohumculuk AŞ | 31.12.2026 | |
| Buğday | ADALI | Sakarya Mısır Araştırma Enstitüsü Müdürlüğü | 4.7.2019 | 2019/051 | HACIÖMEROĞLU Tar.Üm.Gıda Nak.İnş.Tem.San.ve Tic.Ltd.Şti. | 31.12.2020 | 30.4.2020 |
| Pamuk | ADN 712 | Doğu Akdeniz Tarımsal Araştırma Enstitüsü Müdürlüğü | 29.11.2016 | 2016/167 | Ceyhan Tohumculuk Zir.ve Kim.Ür.San. Tic. Ltd. Şti. | 1.8.2023 | |
| Pamuk | ADN-123 | Doğu Akdeniz Tarımsal Araştırma Enstitüsü Müdürlüğü | 7.7.2015 | 2015/057 | Set Tohumculuk Ltd.Şti. | 1.8.2025 | |
| Mısır | AGA | Sakarya Mısır Araştırma Enstitüsü Müdürlüğü | 29.11.2016 | 2016/176 | Akdeniz Tohum San. Ve Tic.Ltd.Şti. | 31.12.2023 | |
| Ayçiçeği | AHMETBEY | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.8.2016 | 2016/077 | Erkan Ticaret - Ahmet ERKAN | 31.12.2024 | 21.8.2019 |
| Arpa | AIDA | Progen Tohum A.Ş. | 17.7.2018 | 2018/090 | Beta Ziraat Ve Tic.A.Ş. | 31.08.2022 | |
| Arpa | AKAR | Tarla Bitkileri Merkez Araştırma Enstitüsü Müdürlüğü | 27.9.2013 | 2013/044 | Hisar Tohumculuk Tar.Hayv.Maden.Tuz,Gıda,Taş,Güb.Paz.San.ve Tic.A.Ş. | 31.12.2022 | |
| Nohut | AKÇA | Geçit Kuşağı Tarımsal Araştırma Enstitüsü Müdürlüğü | 30.12.2013 | 2013/079 | NBC Tarım Dan.Gıda İnş.San.ve Tic. | 31.12.2021 | |
| Arpa | AKZİYARET | Olgunlar Tur.Tarım Enerji Ürt.Tic.Paz.Ltd.Şti. | 1.2.2018 | 2018/001 | Batogen Tohumculuk san.ve Tic.Ltd.Şti. | 31.12.2022 | |
| Arpa | AKZİYARET | Olgunlar Tur.Tarım Enerji Ürt.Tic.Paz.Ltd.Şti. | 1.2.2018 | 2018/001 | Erem Tarım Hay.Pet.İnş.Nak.ve San.Tic.Ltd.Şti. | 31.12.2022 | |
| Arpa | AKZİYARET | Olgunlar Tur.Tarım Enerji Ürt.Tic.Paz.Ltd.Şti. | 1.2.2018 | 2018/001 | Resa Kim.Gübre Tarım Tem.Taş ve San. Tic. Ltd. Şti. | 31.12.2022 | |
| Limon | ALATA | Alata Bahçe Kültürleri Araştırma Enstitüsü Müdürlüğü | 29.6.2010 | 2010/035 | Erşahin Fidancılık-Mehmet Erşahin | 31.12.2028 | |
| Muz | ALATA AZMAN | Alata Bahçe Kültürleri Araştırma Enstitüsü Müdürlüğü | 11.5.2020 | 2020/098 | Güney Agripark Tarımsal Araştırmalar San ve Tic.Ltd.Şti. | 31.12.2030 | 17.7.2020 |
| Buğday | ALATAY | Ege Tarımsal Araştırma Enstitüsü Müdürlüğü | 23.3.2016 | 2016/018 | Kuran Tarım Dış Ticaret Dış Tic. San.Tic.Ltd.Şti. | 31.12.2020 | |

Lisanslar Sonlanan Lisanslar

2807 kaydın 1735 tanesi bulundu %115

TUR 21:11 26.11.2020

# GENEL İSTATİSTİKLER

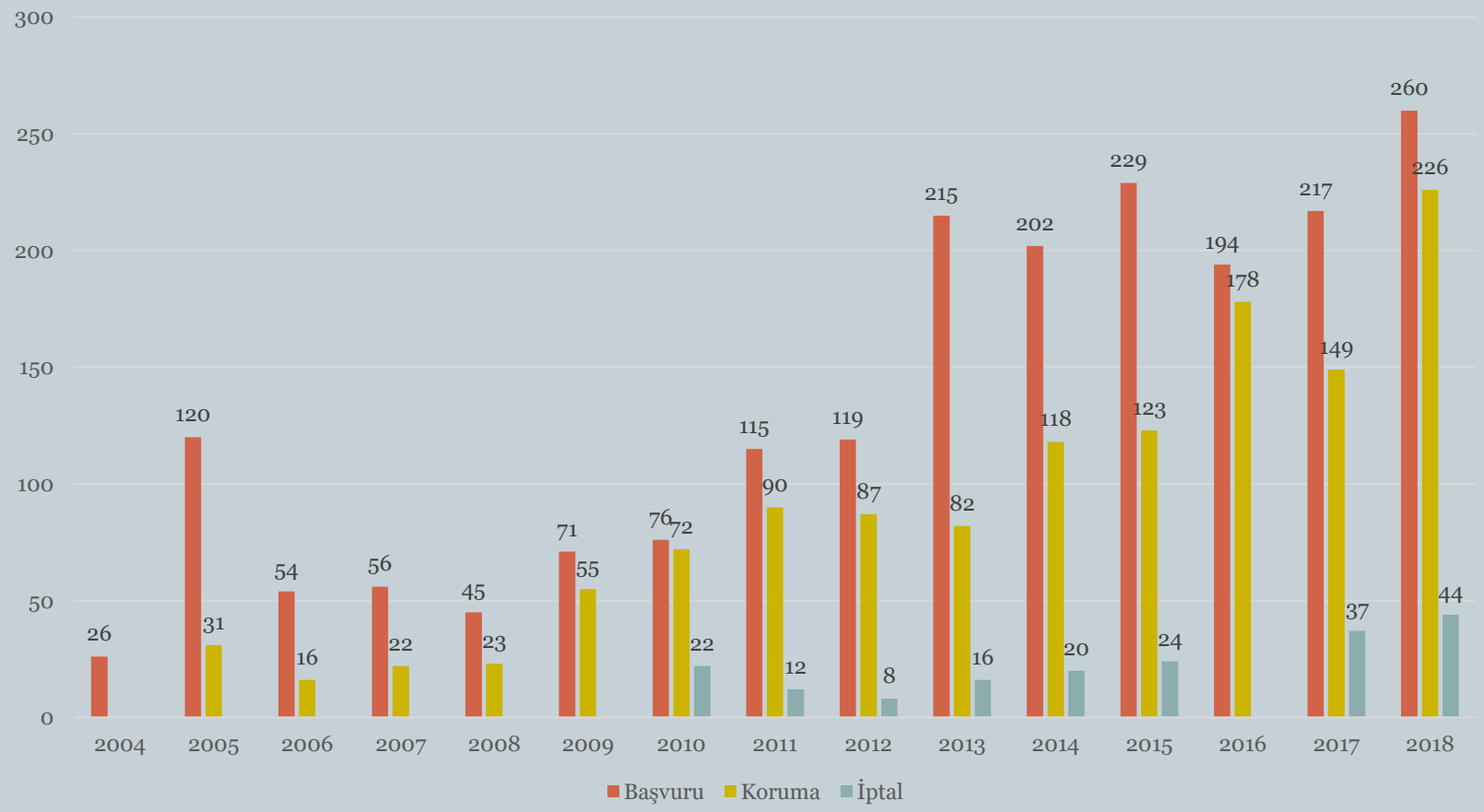


- 2004 yılından itibaren uygulanan bitki Islahçı Hakları Koruması kapsamında 2020 yılı Kasım ayı itibari ile toplam **2317** çeşit için koruma başvurusunda bulunulmuş olup bu çeşitlerden toplam **1537** çeşit koruma altına alınmıştır. Islahçı Hakkı Koruması sona eren çeşitler dikkate alındığında, 2020 Kasım ayı itibariyle koruması devam eden toplam çeşit sayısı **1177**'dir. Yapılan başvurulardaki yerli yabancı oranı ise yaklaşık **% 46** dır. Bu oranın yıllar itibari ile yerli başvuruların lehine yükseldiği gözlenmektedir.

- 2020 yılında ise toplam **187** koruma başvurusunda bulunulmuş olup; **101** çeşit koruma altına alınmıştır. 2020 yılı başvuruları içerisinde yerli/yabancı oranı ise **%58,8** dir.

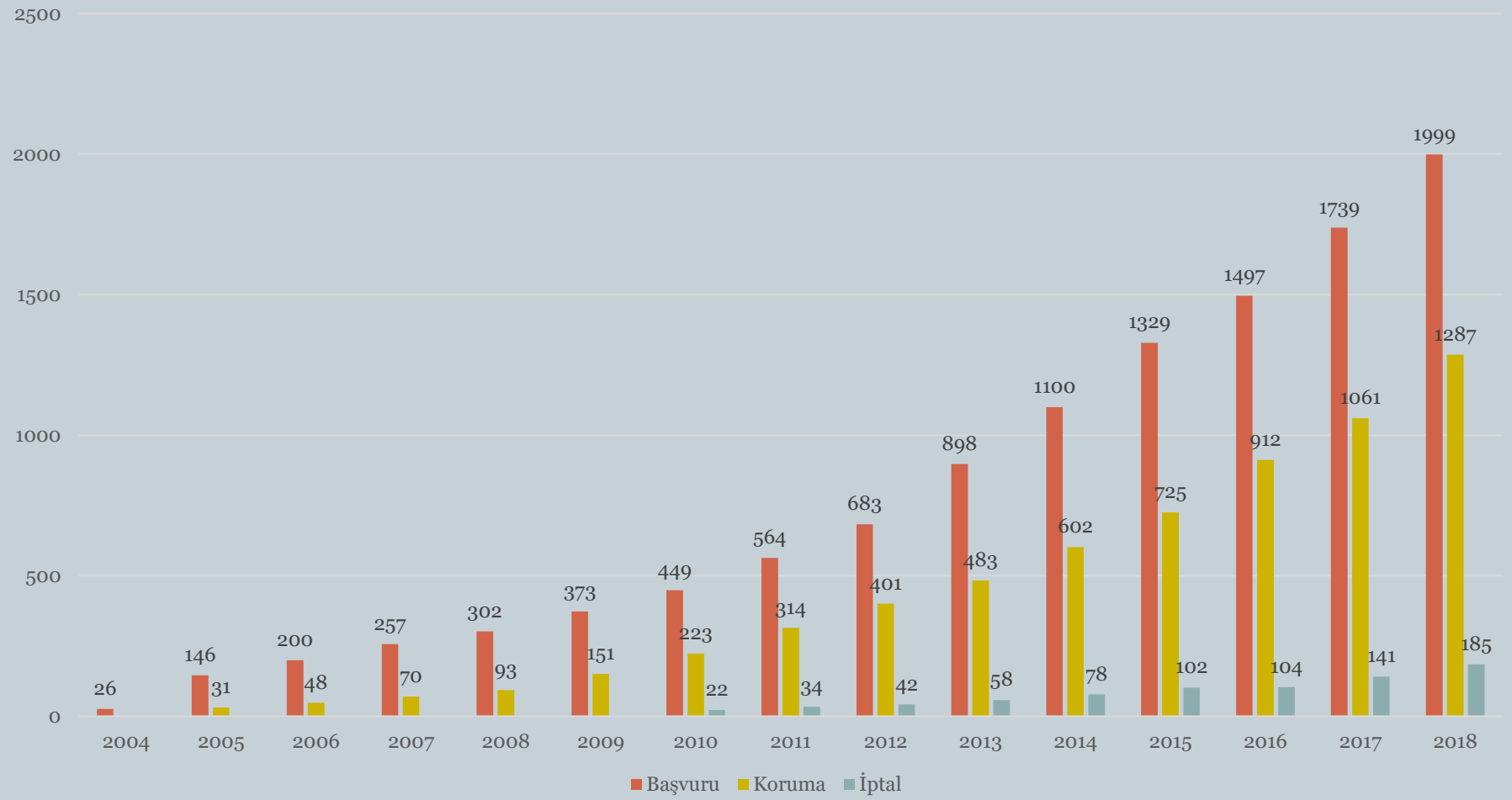
# İSTATİSTİKLER





# İSTATİSTİKLER





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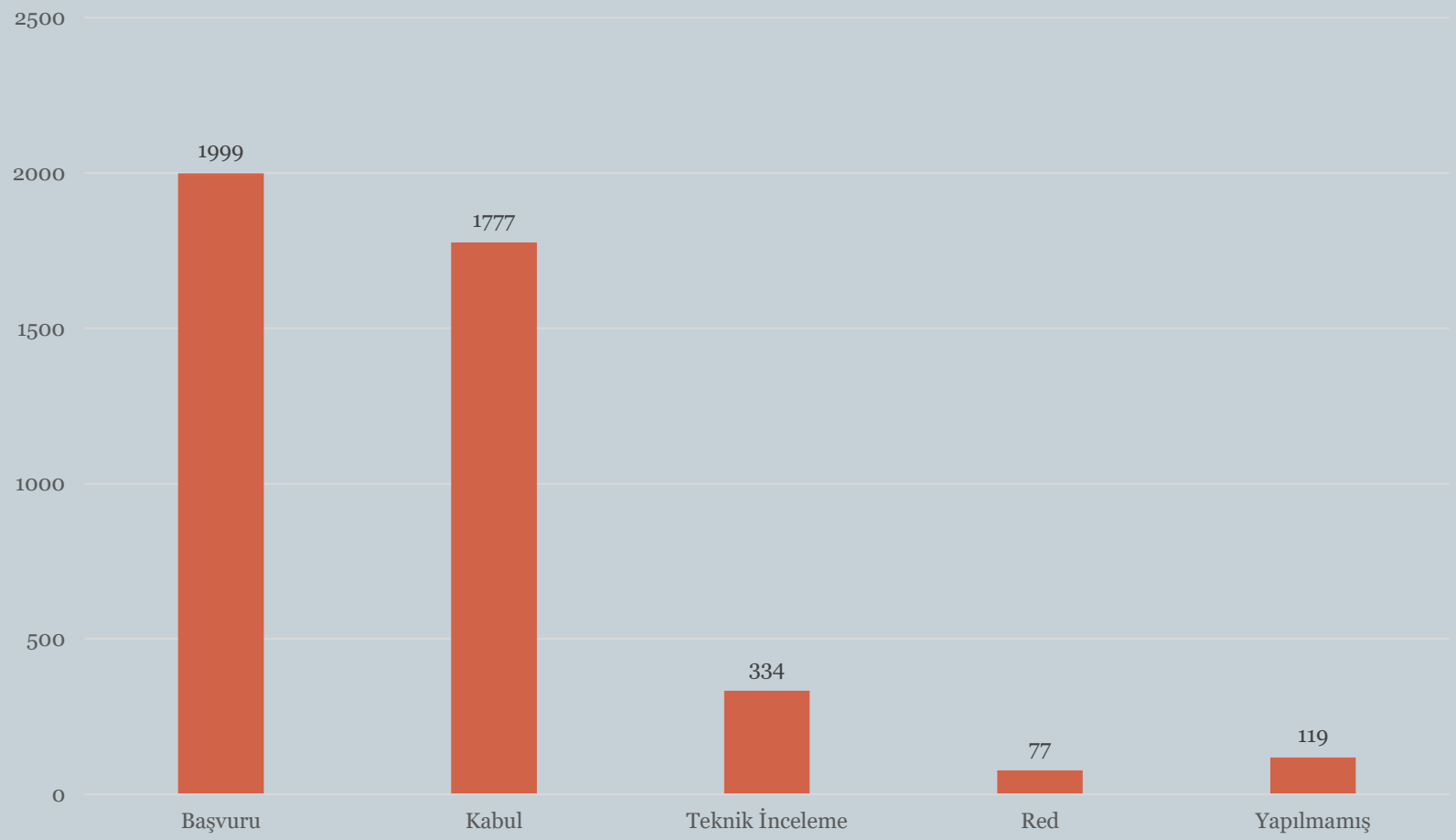
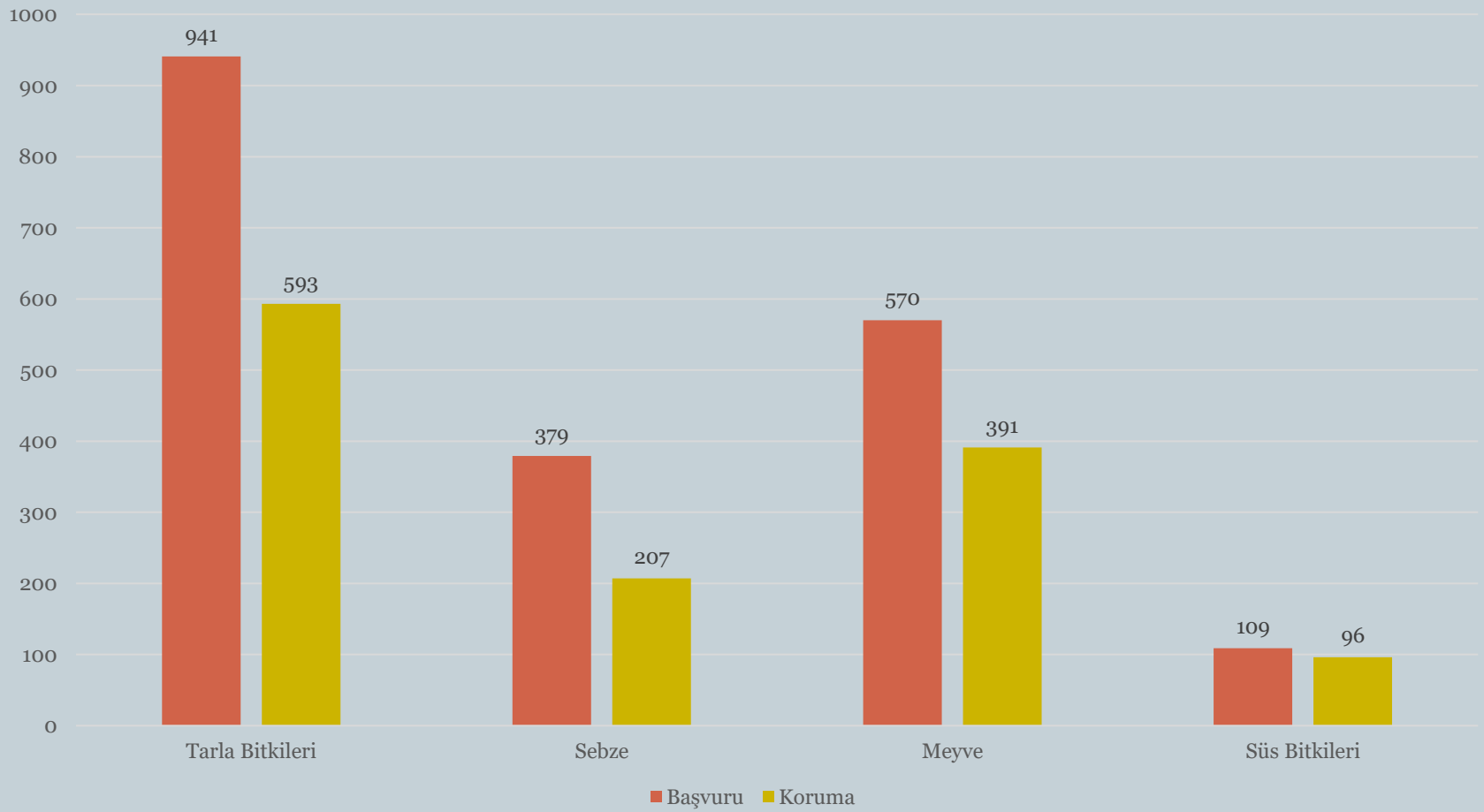


# İSTATİSTİKLER





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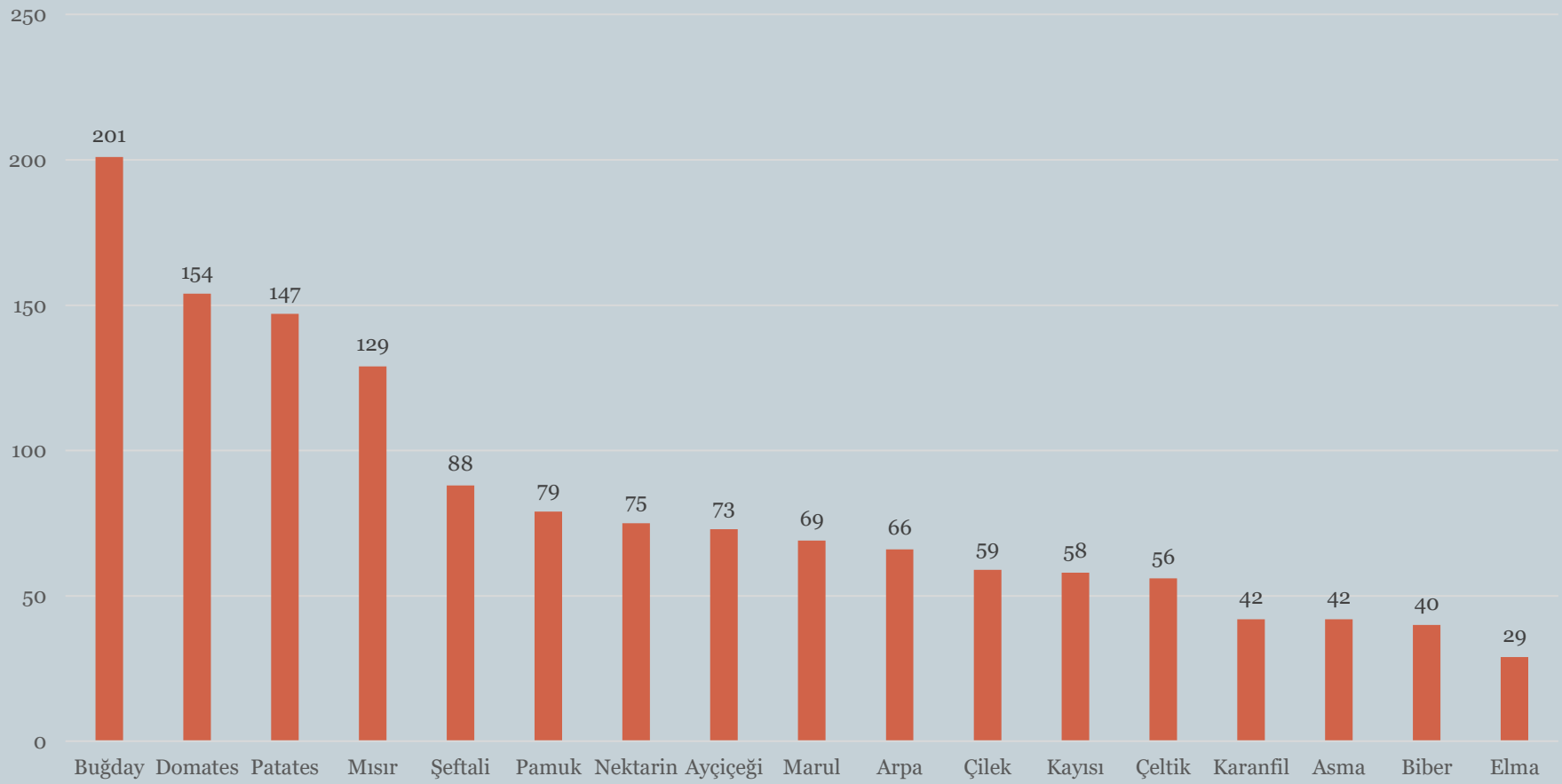
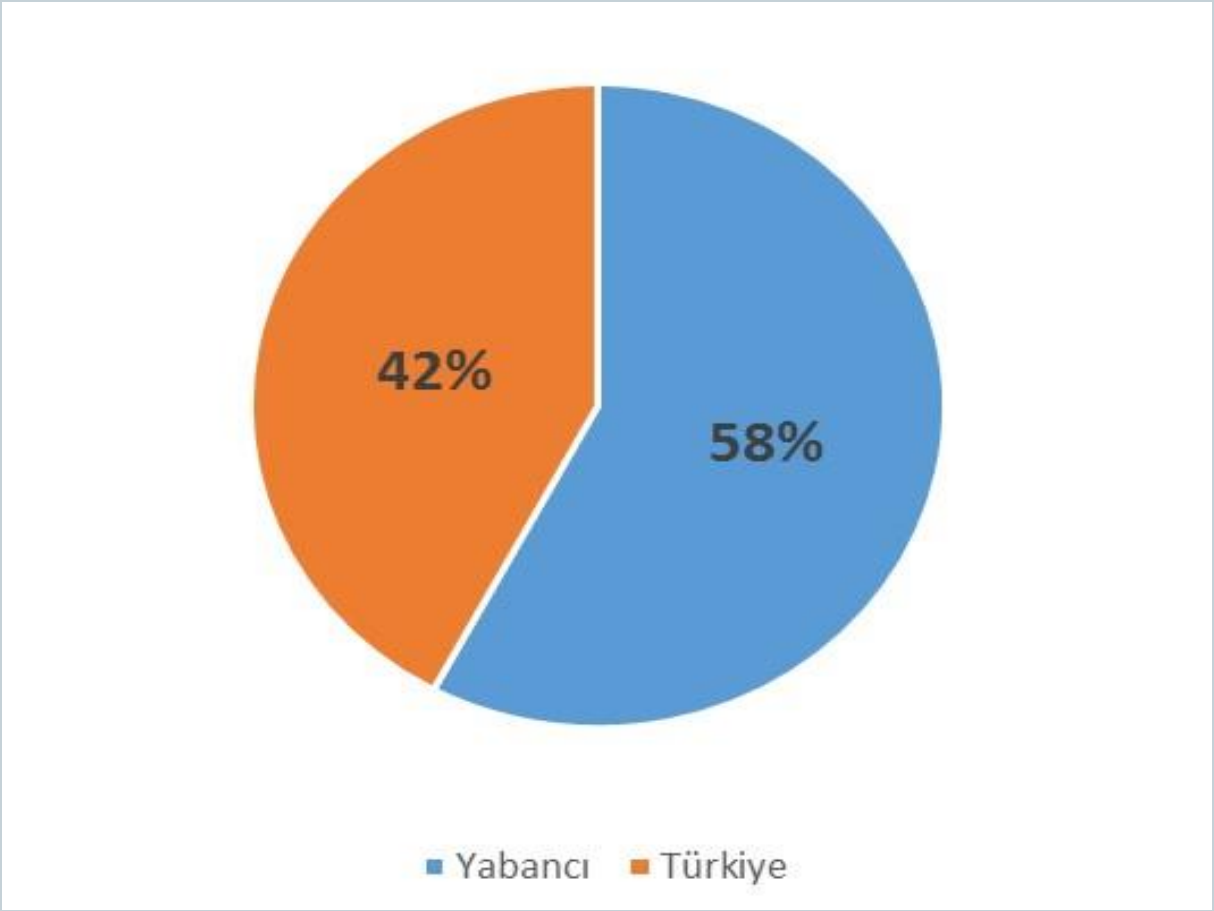


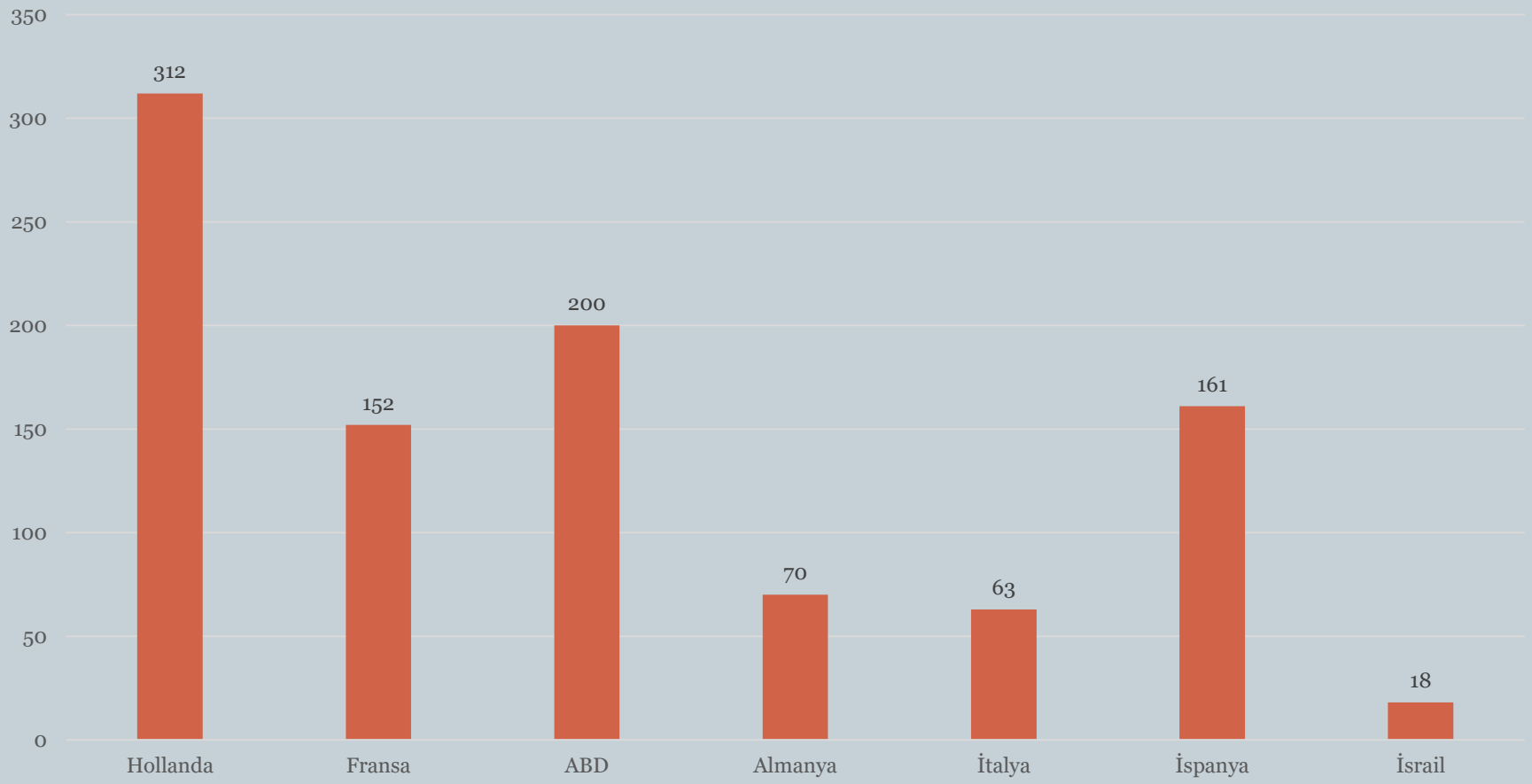
# İSTATİSTİKLER





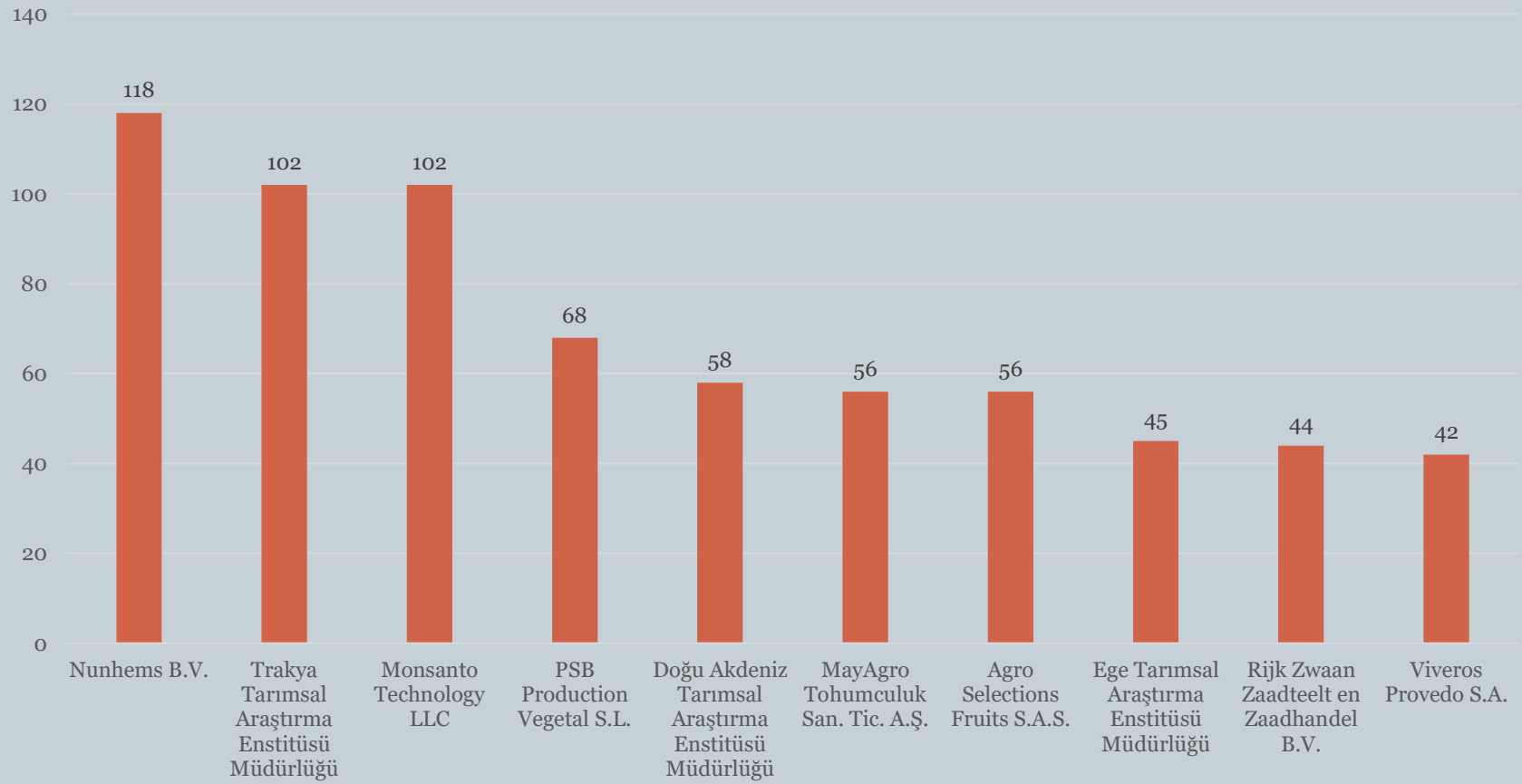
# İSTATİSTİKLER

43



# İSTATİSTİKLER





# KORUMA ALTINDAKİ ÇEŞİTLER ve ÜRETİM SÖZLEŞMESİ YAPILAN KİŞİLER LİSTESİ

| Tur | Çeşit ismi | Hak Sahibi | Tescil Tarihi | Tescil No | Lisans | Son Tarih |
|---|---|---|---|---|---|---|
| Pamuk | **ADN 712** | Doğu Akdeniz Tarımsal Araştırma Enstitüsü Müdürlüğü | 29.11.2016 | 2016/167 | Ceyhan Tohumculuk Zir.ve Kim.Ür.San. Tic. Ltd. Şti. | 1.8.2023 |
| Pamuk | **ADN P 01** | Doğu Akdeniz Tarımsal Araştırma Enstitüsü Müdürlüğü | 11.12.2009 | 2009/053 | | |
| Pamuk | **ADN-123** | Doğu Akdeniz Tarımsal Araştırma Enstitüsü Müdürlüğü | 7.7.2015 | 2015/057 | Set Tohumculuk Ltd.Şti. | 1.8.2025 |
| Pamuk | **ADN-811** | Doğu Akdeniz Tarımsal Araştırma Enstitüsü Müdürlüğü | 7.7.2015 | 2015/056 | | |
| Mısır | **AGA** | Sakarya Mısır Araştırma Enstitüsü Müdürlüğü | 29.11.2016 | 2016/176 | Akdeniz Tohum San. Ve Tic.Ltd.Şti. | 31.12.2023 |
| Mısır | **AGRC161** | Agromar Marmara Tarım Ürünleri San.ve Tic.A.Ş. | 17.7.2018 | 2018/114 | | |
| Ayçiçeği | **AHMETBEY** | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.8.2016 | 2016/077 | | |
| Arpa | **AIDA** | Progen Tohum A.Ş. | 17.7.2018 | 2018/090 | | |
| Arpa | **AKAR** | Tarla Bitkileri Merkez Araştırma Enstitüsü Müdürlüğü | 27.9.2013 | 2013/044 | Hisar Tohumculuk Tar.Hayv.Maden.Tuz,Gıda,Taş,Güb.Paz.San.ve Tic.A.Ş. | 31.12.2022 |
| Nohut | **AKÇA** | Geçit Kuşağı Tarımsal Araştırma Enstitüsü Müdürlüğü | 30.12.2013 | 2013/079 | Hisar Tohumculuk | 31.12.2019 |
| Nohut | **AKÇA** | Geçit Kuşağı Tarımsal Araştırma Enstitüsü Müdürlüğü | 30.12.2013 | 2013/079 | NBC Tarım Dan.Gıda İnş.San.ve Tic. | 31.12.2021 |
| Karabuğday | **AKTAŞ** | Orta Anadolu Bahri Dağdaş Tarımsal Araştırma Enstitüsü Müdürlüğü | 30.6.2014 | 2014/052 | | |
| Domates | **AKYRA** | Syngenta participation AG | 22.12.2015 | 2015/92 | | |
| Arpa | **AKZİYARET** | Olgunlar Tur.Tarım Enerji Ürt.Tic.Paz.Ltd.Şti. | 1.2.2018 | 2018/001 | Batogen Tohumculuk san.ve Tic.Ltd.Şti. | 31.12.2022 |
| Arpa | **AKZİYARET** | Olgunlar Tur.Tarım Enerji Ürt.Tic.Paz.Ltd.Şti. | 1.2.2018 | 2018/001 | Erem Tarım Hay.Pet.İnş.Nak.ve San.Tic.Ltd.Şti. | 31.12.2022 |
| Arpa | **AKZİYARET** | Olgunlar Tur.Tarım Enerji Ürt.Tic.Paz.Ltd.Şti. | 1.2.2018 | 2018/001 | Resa Kim.Gübre Tarım Tem.Taş ve San. Tic. Ltd. Şti. | 31.12.2022 |
| Buğday | **ALADA** | Mısır Araştırma İstasyonu Müdürlüğü | 23.3.2016 | 2016/017 | | |
| Limon | **ALATA** | Alata Bahçe Kültürleri Araştırma Enstitüsü Müdürlüğü | 29.6.2010 | 2010/035 | Erşahin Fidancılık-Mehmet Erşahin | 31.12.2028 |
| Buğday | **ALATAY** | Ege Tarımsal Araştırma Enstitüsü Müdürlüğü | 23.3.2016 | 2016/018 | Kuran Tarım Dış Ticaret Dış Tic. San.Tic.Ltd.Şti. | 31.12.2020 |
| Çilek | **ALBION** | The Regents of University of California | 29.4.2008 | 2008/013 | Alden Fidecilik, Bünyamin ÇİÇEK | 3.4.2020 |
| Çilek | **ALBION** | The Regents of University of California | 29.4.2008 | 2008/013 | Cengiz Tarım -Cengiz Dilek | 02.01.2022 |
| Çilek | **ALBION** | The Regents of University of California | 29.4.2008 | 2008/013 | Çiltar Fidecilik Ür.Paz.ve Tic.Ltd.Şti. | 15.02.2022 |
| Çilek | **ALBION** | The Regents of University of California | 29.4.2008 | 2008/013 | Çiltar Tarım İşl.Ltd.Şti. | 15.02.2022 |
| Çilek | **ALBION** | The Regents of University of California | 29.4.2008 | 2008/013 | Eurosemillas Tarımsal Teknoloji San. Tic. Ltd. Şti. | 31.12.2024 |
| Patates | **ALCANDER** | IPR B.V. | 20.12.2018 | 2018/186 | Gözde Zirai Ürünler Paketleme Nak. Ve Gıda San. Tic Ltd. Şti. | 31.12.2048 |
| Buğday | **ALDANE** | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.10.2009 | 2009/023 | Ar Grup Tarım Gıda İnş. Turz.San.Teks.İç ve Dış Tic. San Ltd. Şti. | 31.12.2020 |
| Buğday | **ALDANE** | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.10.2009 | 2009/023 | BY DEM Tarım Hay. İnş.Gıda ve Nak. Tic. Paz. Ltd. Şti. | 31.12.2020 |
| Buğday | **ALDANE** | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.10.2009 | 2009/023 | Can Tarım Peyzaj ve Çiçekçilik (Berrak Yetimoğlu) | 31.12.2020 |
| Buğday | **ALDANE** | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.10.2009 | 2009/023 | CEME Tarım Gıda San. Ve Tic.Ltd.Şti. | 31.12.2020 |
| Buğday | **ALDANE** | Trakya Tarımsal Araştırma Enstitüsü Müdürlüğü | 22.10.2009 | 2009/023 | Güneş Demirci-Demirci Tohumculuk | 31.12.2020 |



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## Welcome

The International Union for the Protection of New Varieties of Plants (UPOV) is an intergovernmental organization with headquarters in Geneva (Switzerland).

UPOV was established by the International Convention for the Protection of New Varieties of Plants. The Convention was adopted in Paris in 1961 and it was revised in 1972, 1978 and 1991.

UPOV's mission is to provide and promote an effective system of plant variety protection, with the aim of encouraging the development of new varieties of plants, for the benefit of society.

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## Stakeholder features

- Breeders
- Farmers and Growers
- Policy makers
- General Public

UPOV PRISMA
*PBR Application Tool*

GENIE Database

UPOV Lex

Plant Variety Database (PLUTO)

## Quick Links

- Introduction to UPOV
- Benefits of UPOV
- UPOV Collection
- UPOV PRISMA (Information)
- Test Guidelines
- Distance Learning Courses
- Seminars & Symposia
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PLUTO: Plant Variety Database

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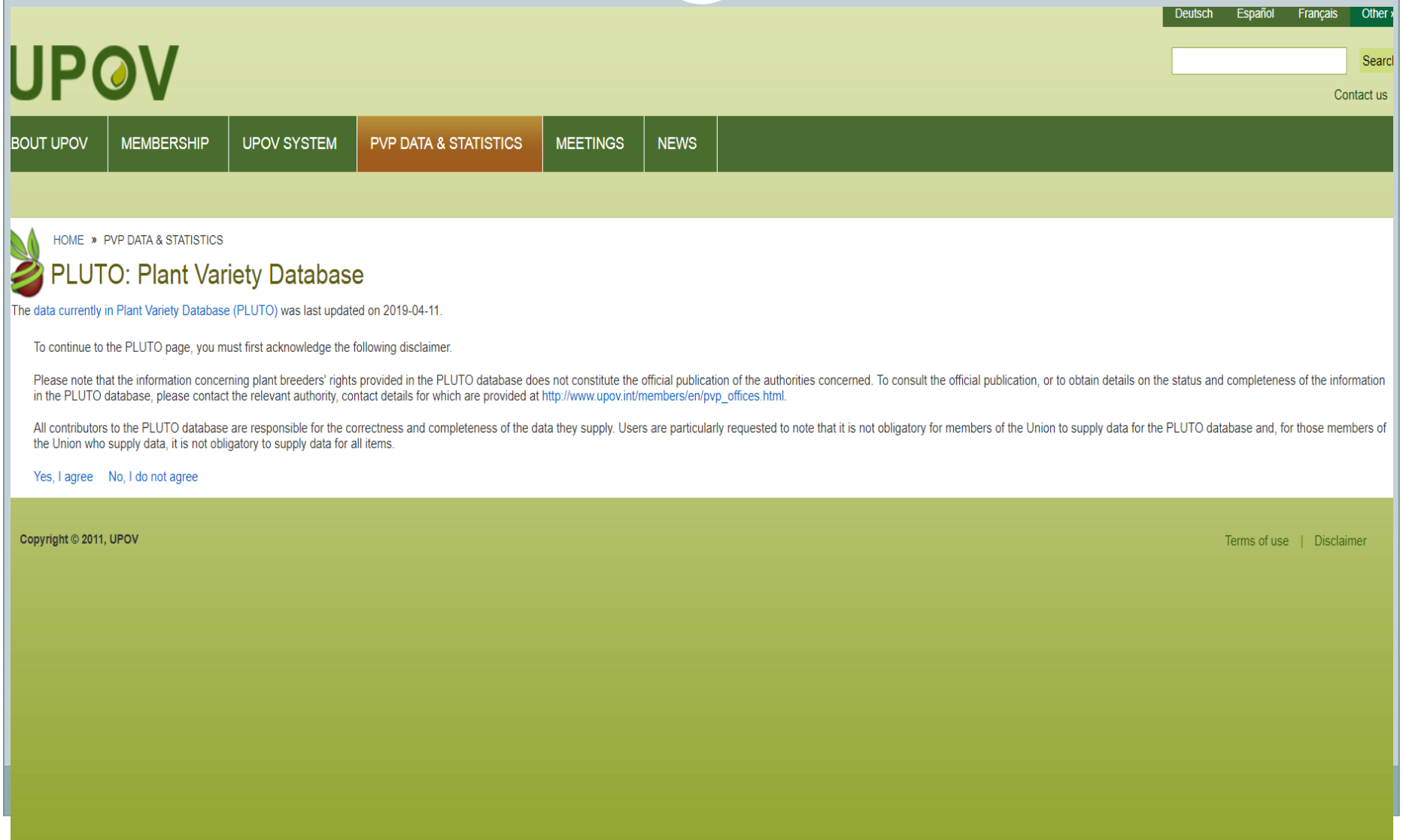
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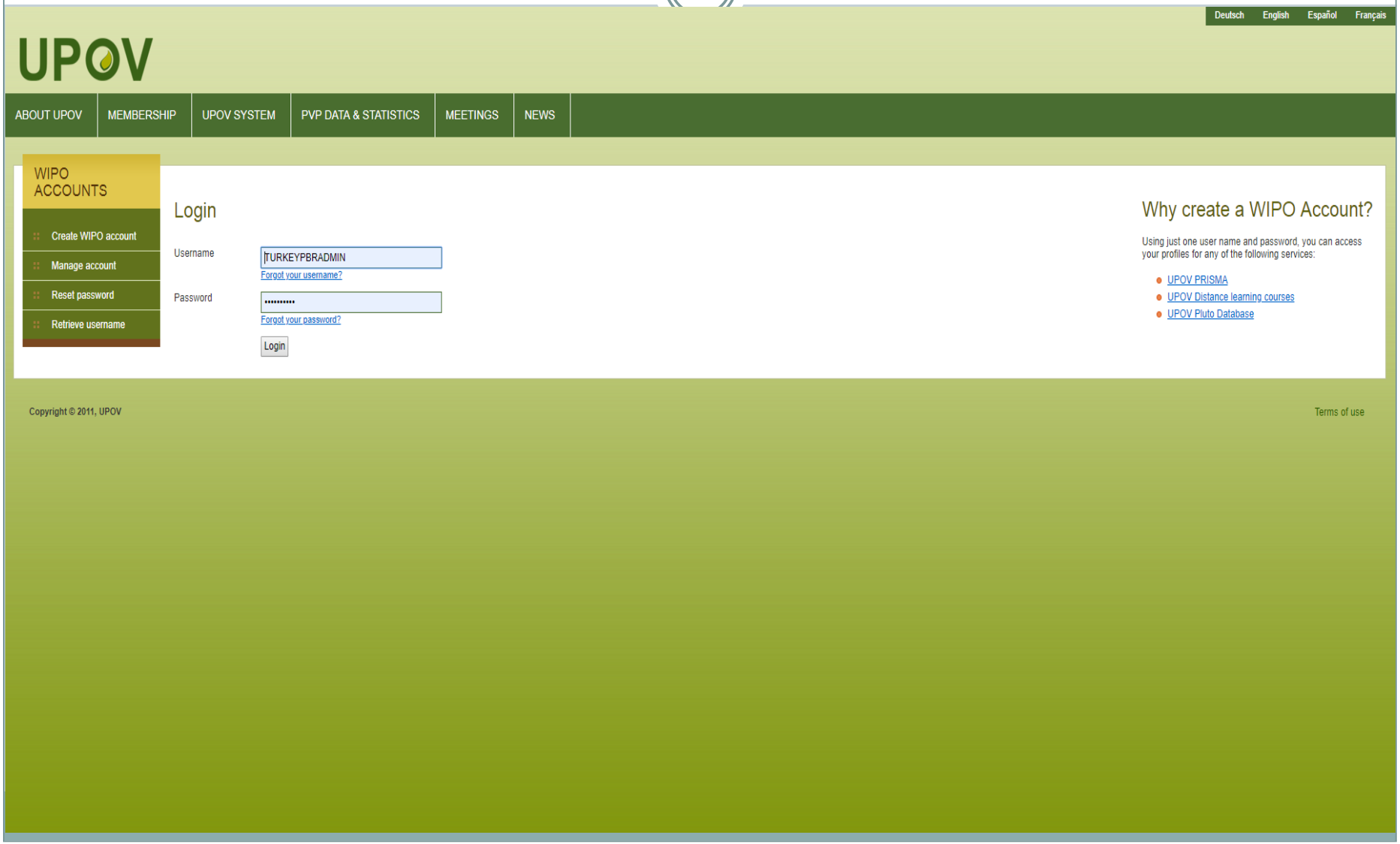
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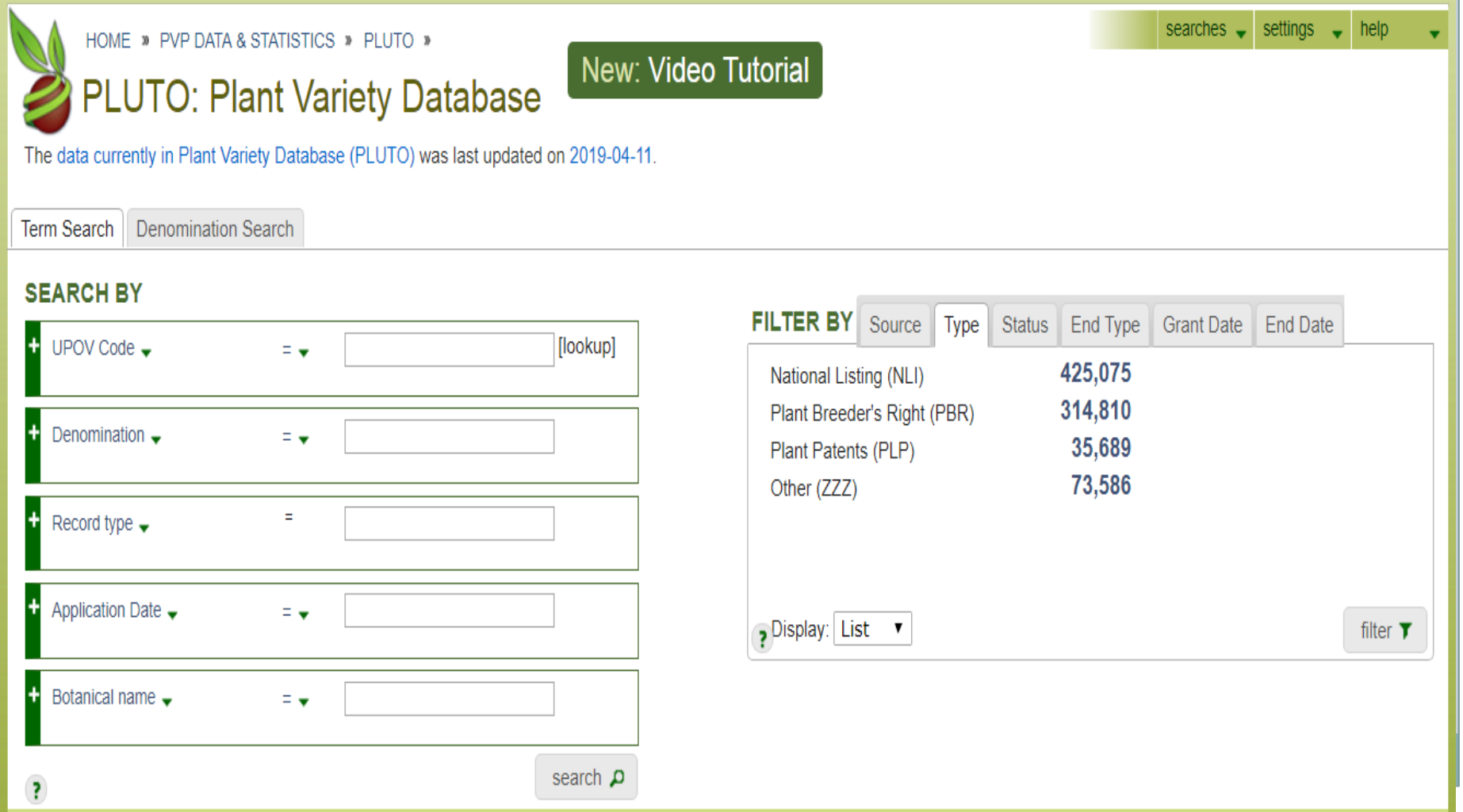
HOME » PVP DATA & STATISTICS » PLUTO »
searches
settings
help
PLUTO: Plant Variety Database
New: Video Tutorial
The data currently in Plant Variety Database (PLUTO) was last updated on 2019-04-11.
Term Search
Denomination Search
SEARCH BY
UPOV Code
=
[lookup]
Denomination
=
Record type
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Application Date
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Botanical name
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search
FILTER BY
Source
Type
Status
End Type
Grant Date
End Date
National Listing (NLI) 425,075
Plant Breeder's Right (PBR) 314,810
Plant Patents (PLP) 35,689
Other (ZZZ) 73,586
Display: List
filter

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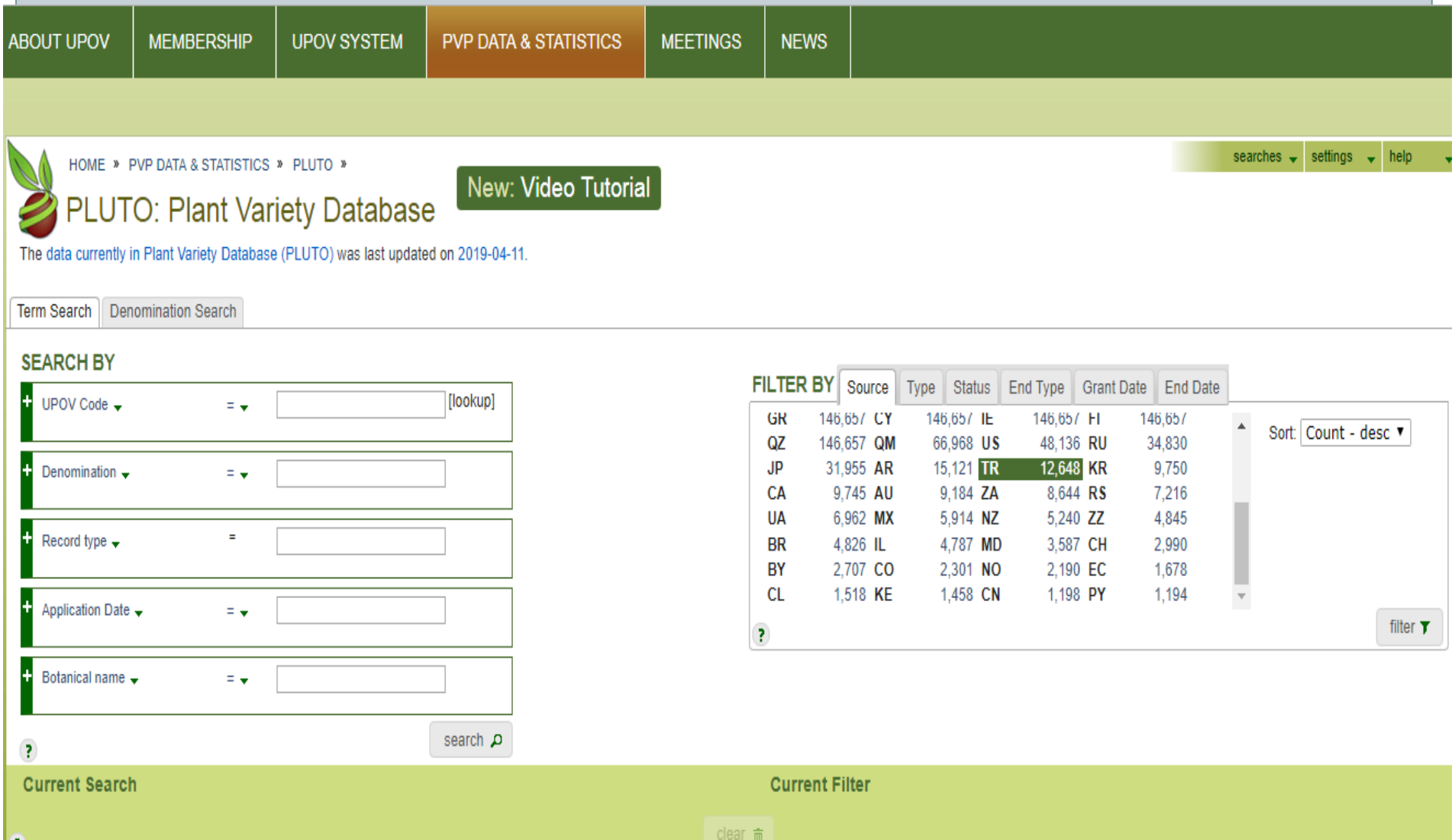
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SEARCH BY
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Denomination
Record type
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Source
Type
Status
End Type
Grant Date
End Date
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QZ 146,657 QM 66,968 US 48,136 RU 34,830
JP 31,955 AR 15,121 TR 12,648 KR 9,750
CA 9,745 AU 9,184 ZA 8,644 RS 7,216
UA 6,962 MX 5,914 NZ 5,240 ZZ 4,845
BR 4,826 IL 4,787 MD 3,587 CH 2,990
BY 2,707 CO 2,301 NO 2,190 EC 1,678
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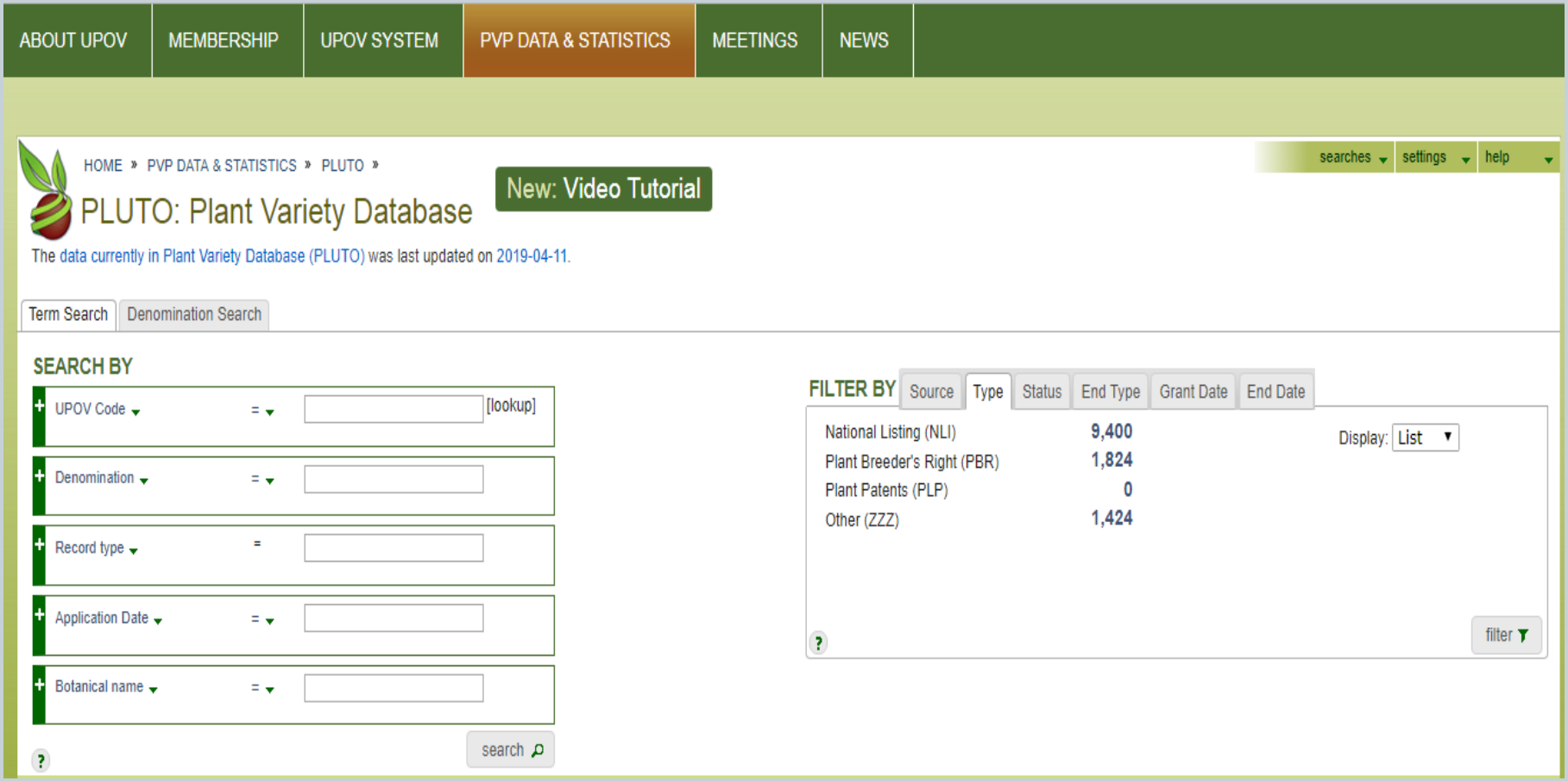
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National Listing (NLI) 9,400
Plant Breeder's Right (PBR) 1,824
Plant Patents (PLP) 0
Other (ZZZ) 1,424
Display: List
filter

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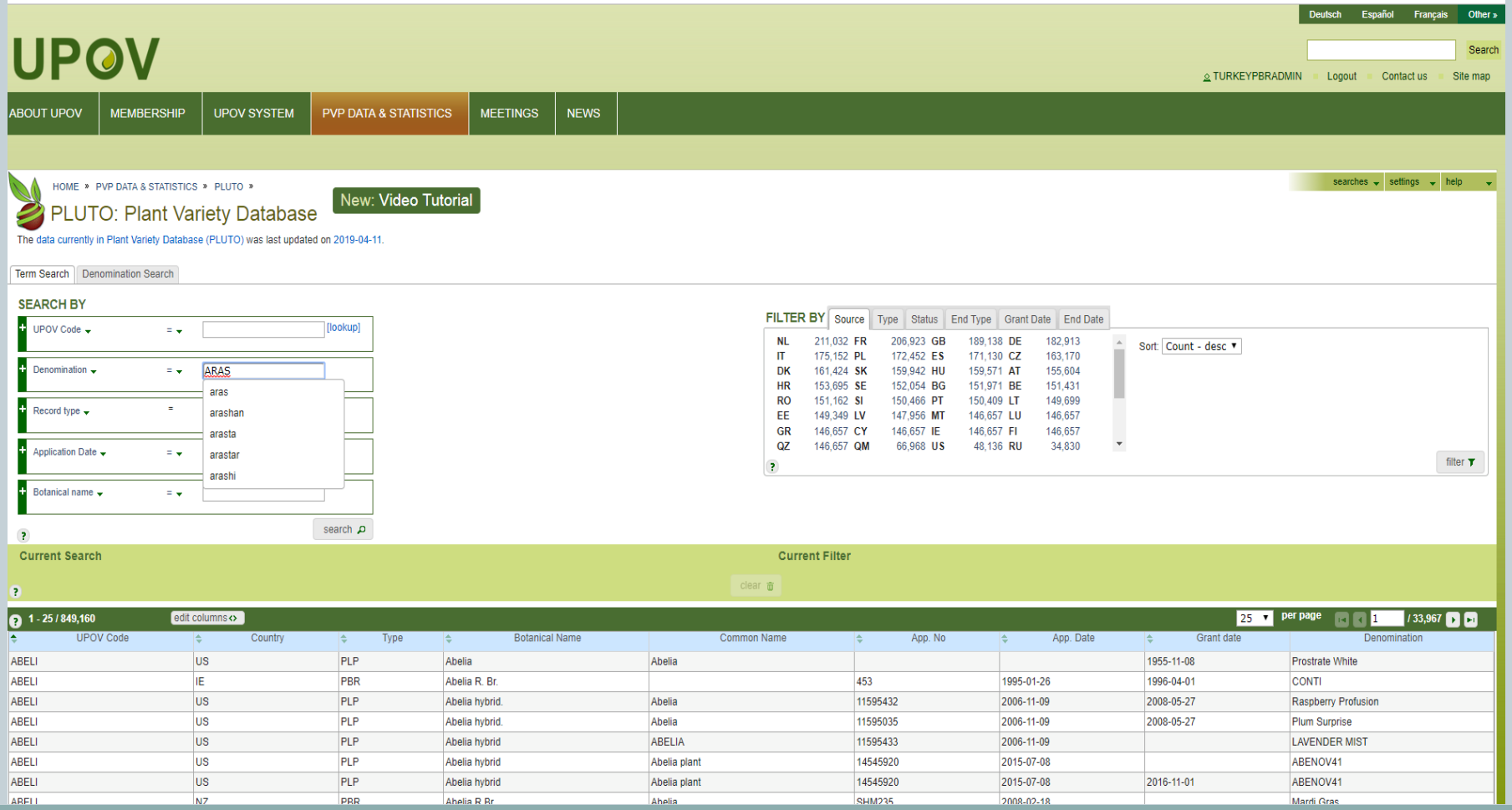


| UPOV Code | Country | Type | Botanical Name | Common Name | App. No | App. Date | Grant date | Denomination |
|---|---|---|---|---|---|---|---|---|
| ABELI | US | PLP | Abelia | Abelia | | | 1955-11-08 | Prostrate White |
| ABELI | IE | PBR | Abelia R. Br. | | 453 | 1995-01-26 | 1996-04-01 | CONTI |
| ABELI | US | PLP | Abelia hybrid. | Abelia | 11595432 | 2006-11-09 | 2008-05-27 | Raspberry Profusion |
| ABELI | US | PLP | Abelia hybrid. | Abelia | 11595035 | 2006-11-09 | 2008-05-27 | Plum Surprise |
| ABELI | US | PLP | Abelia hybrid | ABELIA | 11595433 | 2006-11-09 | | LAVENDER MIST |
| ABELI | US | PLP | Abelia hybrid | Abelia plant | 14545920 | 2015-07-08 | | ABENOV41 |
| ABELI | US | PLP | Abelia hybrid | Abelia plant | 14545920 | 2015-07-08 | 2016-11-01 | ABENOV41 |
| ABELI | NZ | PBR | Abelia R.Br. | Abelia | SHM235 | 2008-02-18 | | Mardi Gras |

# PLUTO



Uygulamalar Google

Application Date = 

Botanical name = 

search

AT 2 QZ 2 UA 1 QM 1

filter

**Current Search**

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**Current Filter**

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| UPOV Code | Country | Type | Botanical Name | Common Name | App. No | App. Date | Grant date | Denomination |
|---|---|---|---|---|---|---|---|---|
| CICER_ARI | TR | NLI | Cicer arietinum L. | | Aras_CICER ARIETINUM L. | | 2018-04-12 | Aras |
| CICER_ARI | TR | PBR | Cicer arietinum L. | | ARAS_ARAS__C ARIETINUM L. | 2018-02-07 | | ARAS |
| CICER_ARI | UA | NLI | Cicer arietinum L. | Chick-pea | 18028008 | 2018-07-18 | | Aras |
| LOLIU_PER | TR | NLI | Lolium perenne L. | | Aras_LOLIUM PERENNE L. | | 2017-04-10 | Aras |
| LOLIU_PER | QZ | NLI | Lolium perenne L. | | 103221 | | 2016-06-16 | Aras |
| LOLIU_PER | QZ | NLI | Lolium perenne L. | | 103127 | | 2016-06-16 | Aras |
| LOLIU_PER | NL | PBR | Lolium perenne L. | | RGE1522 | 2012-02-27 | 2016-06-16 | Aras |
| LOLIU_PER | NL | NLI | Lolium perenne L. | | RGE1522 | 2015-03-04 | 2016-06-16 | Aras |
| LOLIU_PER | QM | ZZZ | Lolium perenne | Perennial Ryegrass | | | | Aras |
| PHASE_VUL | TR | NLI | Phaseolus vulgaris L. | | Aras 98 | | 1998-05-15 | Aras 98 |
| SOLAN_LYC | TR | NLI | Solanum lycopersicum L. | | Aras_SOLANUM LYCOPERSICUM L. | | 2016-02-23 | Aras |
| SOLAN_LYC_LYC | TR | PBR | Solanum lycopersicum L. var. lycopersicum | | ARAS_ARAS__L LYCOPERSICUM L. | 2016-04-11 | | ARAS |

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## Record Detail

### Record Description

| | |
|---|---|
| country code | UA |
| record type | NLI |
| species latin name | Cicer arietinum L. |
| species common name | Chick-pea |
| species common name | NUT ZVYCHAINYI |
| species UPOV code | CICER_ARI |
| variety identifier | 18028008 |
| variety denomination class | CICER |
| application number | 18028008 |
| application date | 2018-07-19 |
| application publication date | 2018-09-12 |

### Denominations

2018-07-18: Aras: proposed
2018-09-11: Aras: published

### Parties Concerned

TOV ADONARA AHRO: Applicant
Mehmet Fatih Olgun: Breeder

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Uygulamalar Google

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## Record Detail

### Record Description

| | |
|---|---|
| country code | TR |
| record type | PBR |
| species latin name | Allium cepa L. |
| species UPOV code | ALLIU_CEP |
| breeder reference | Nun 7202 ON |
| grant number | 2015/96 |
| grant start date | 2015-12-23 |
| variety denomination class | ALLIU |
| application number | 2015/96OLOROSO_Nun 7202 ON |
| application date | 2014-05-10 |

### Denominations

: OLOROSO: proposed
: OLOROSO: approved

### Parties Concerned

Nunhems B.V.: Applicant
Nunhems B.V.: Maintainer

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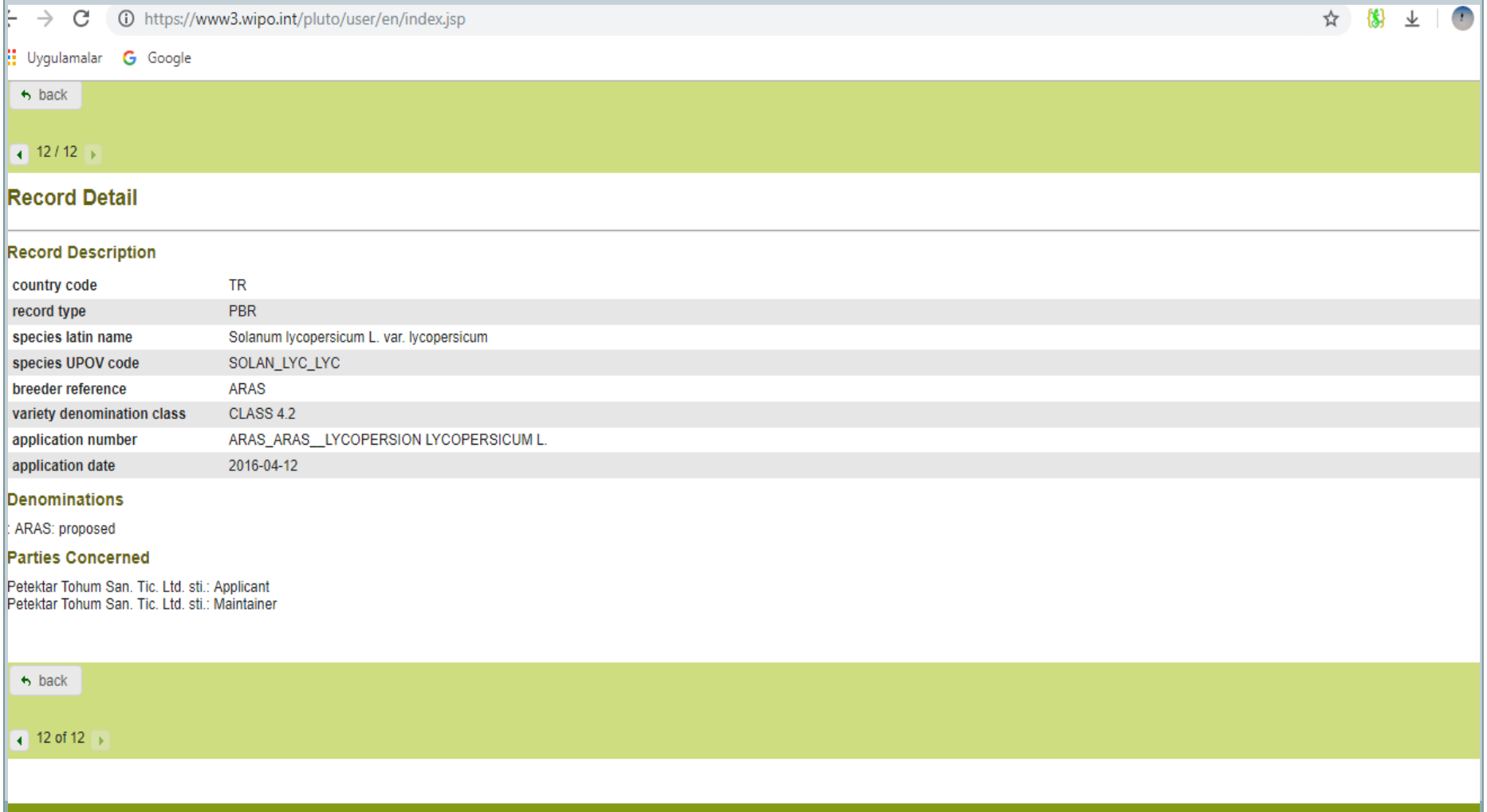
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Record Detail
Record Description
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record type PBR
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species UPOV code SOLAN_LYC_LYC
breeder reference ARAS
variety denomination class CLASS 4.2
application number ARAS_ARAS__LYCOPERSION LYCOPERSICUM L.
application date 2016-04-12
Denominations
: ARAS: proposed
Parties Concerned
Petektar Tohum San. Tic. Ltd. sti.: Applicant
Petektar Tohum San. Tic. Ltd. sti.: Maintainer
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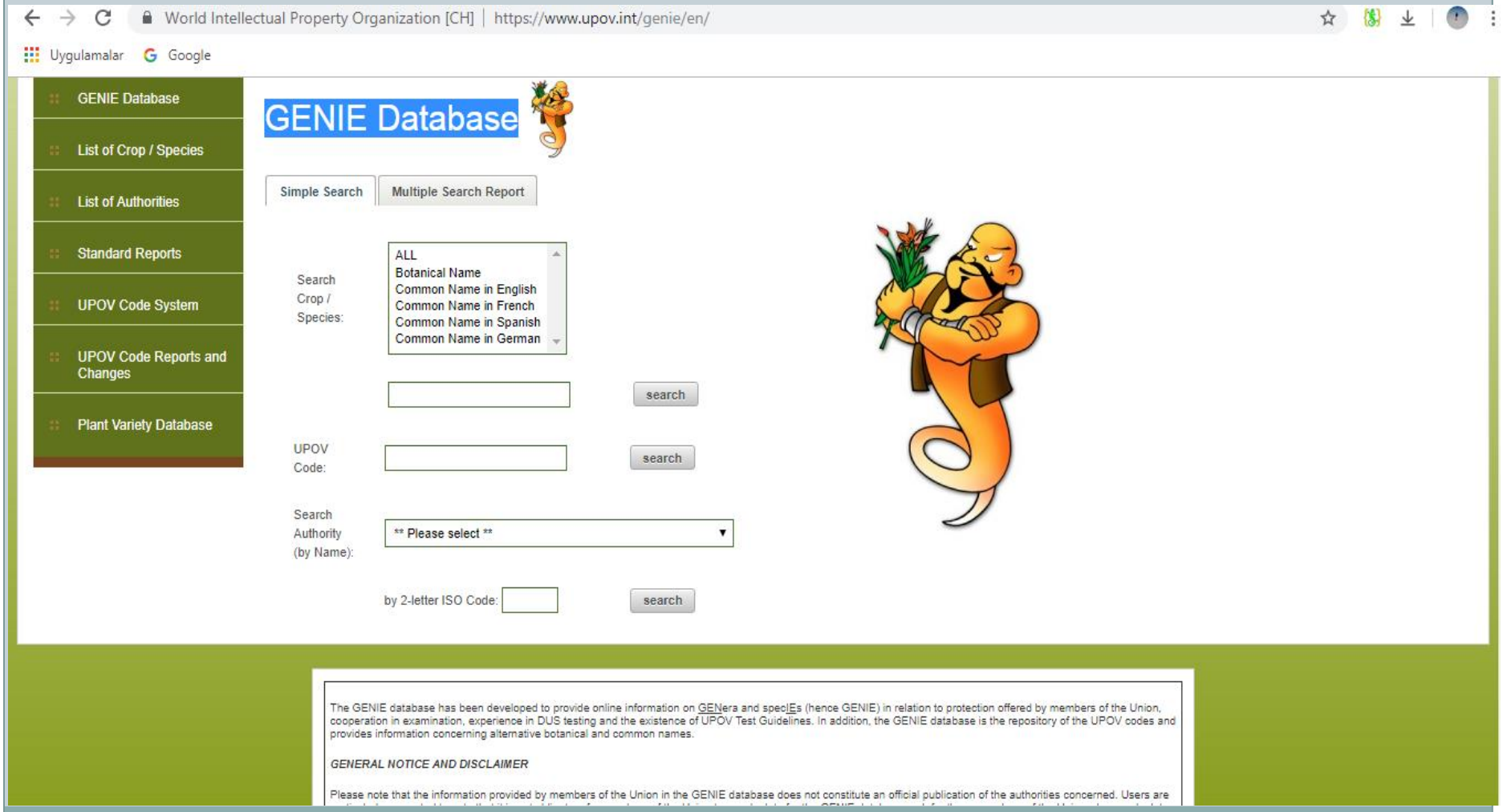
# GENIE DATABASE



GENIE DATABASE

# GENIE DATABASE





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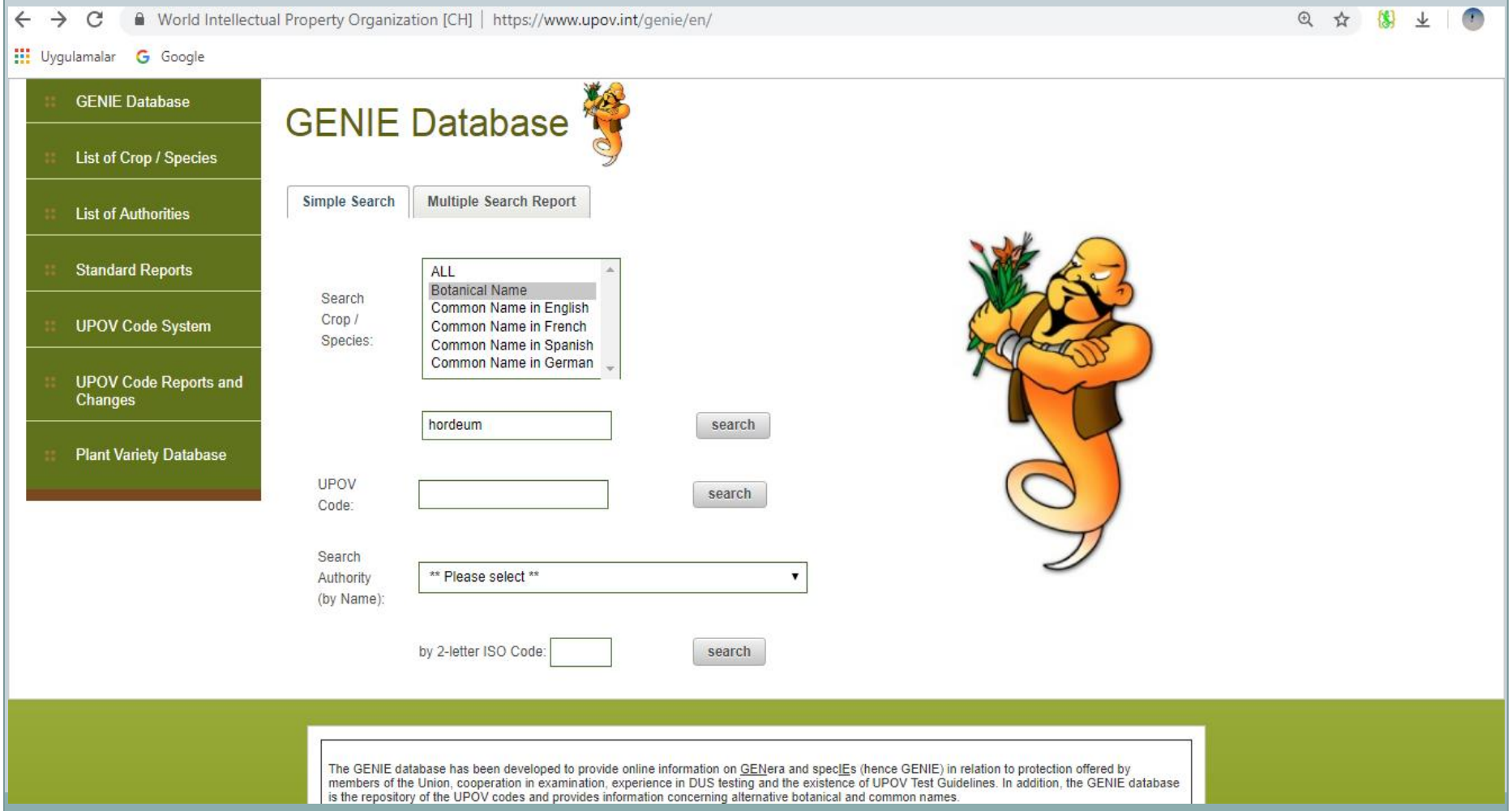

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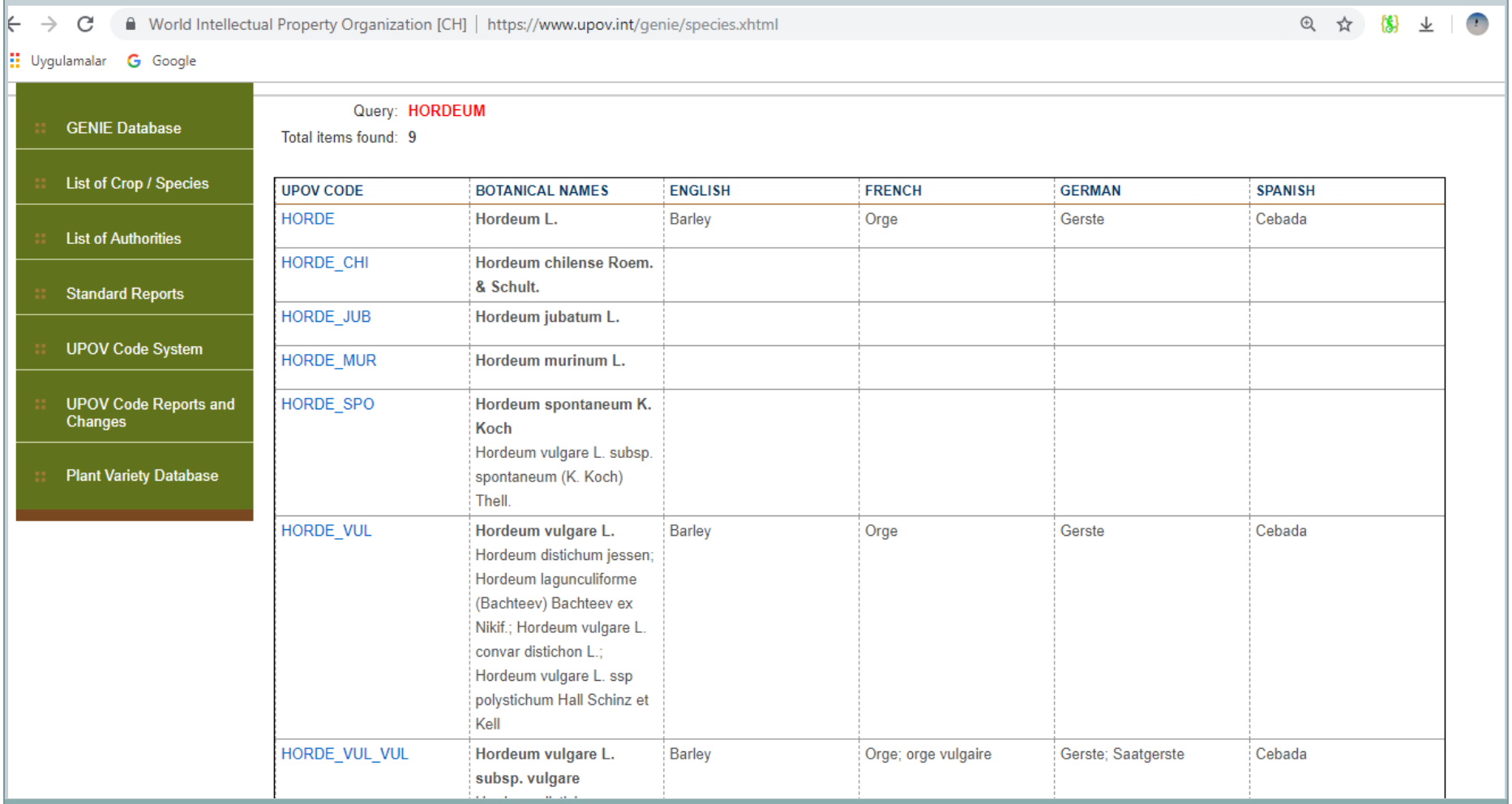

# GENIE DATABASE



World Intellectual Property Organization [CH] | https://www.upov.int/genie/details.xhtml?cropId=2774

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- GENIE Database
- List of Crop / Species
- List of Authorities
- Standard Reports
- UPOV Code System
- UPOV Code Reports and Changes
- Plant Variety Database

## Hordeum vulgare L. (HORDE_VUL)

### Names & Denomination Class

Names & Denomination Class | Protection | DUS Guidance and Cooperation

| | | | |
|---|---|---|---|
| UPOV Principal Botanical Name: | **Hordeum vulgare L.** | UPOV Code: | **HORDE_VUL** |
| Other Botanical Names: | **Hordeum distichum jessen; Hordeum lagunculiforme (Bachteev) Bachteev ex Nikif.; Hordeum vulgare L. convar distichon L.; Hordeum vulgare L. ssp polystichum Hall Schinz et Kell** | UPOV Variety Denomination Class: | **HORDE** |
| English Common Names: | **Barley** | | List Of Classes *(UPOV/INF/12/4)* |
| French Common Names: | **Orge** | Family | **Poaceae** |
| German Common Names: | **Gerste** | Relevant Technical Working Party(s) (TWPs) | **TWA** |
| Spanish Common Names: | **Cebada** | Crop Type(s) | **Agriculture** |

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been developed. A variety denomination should not be used more than once in the same class. The classes have been developed such that the botanical taxa within the same class are considered to be closely related and/or liable to mislead or to cause confusion concerning the identity of the variety.

The variety denomination classes are as follows:

(a) General Rule (one genus / one class): for genera and species not covered by the List of Classes in this Annex, a genus is considered to be a class;

(b) Exceptions to the General Rule (list of classes):

(i) classes within a genus: List of classes in this Annex: Part I;

(ii) classes encompassing more than one genus: List of classes in this Annex: Part II.

LIST OF CLASSES

Part I

*Classes within a genus*

| | Botanical names | UPOV codes |
|---|---|---|
| Class 1.1 | Brassica oleracea | BRASS_OLE |
| Class 1.2 | Brassica other than Brassica oleracea | other than BRASS_OLE |
| Class 2.1 | Beta vulgaris L. var. alba DC.,<br>Beta vulgaris L. var. altissima | BETAA_VUL_GVA;<br>BETAA_VUL_GVS |
| Class 2.2 | Beta vulgaris ssp. vulgaris var. conditiva Alef. (syn.:<br>B. vulgaris L. var. rubra L.), B. vulgaris L. var. cicla L., B.<br>vulgaris L. ssp. vulgaris var. vulgaris | BETAA_VUL_GVC;<br>BETAA_VUL_GVF |
| Class 2.3 | Beta other than classes 2.1 and 2.2. | other than classes 2.1<br>and 2.2 |
| Class 3.1 | Cucumis sativus | CUCUM_SAT |

# GENIE DATABASE





| | Botanical names | UPOV codes |
|---|---|---|
| Class 4.1 | Solanum tuberosum L. | SOLAN_TUB |
| Class 4.2 | Tomato & Tomato rootstocks | |
| | Solanum lycopersicum L.<br>(synonym: Lycopersicon esculentum Mill.) | SOLAN_LYC |
| | Solanum cheesmaniae (L. Ridley) Fosberg<br>(Lycopersicon cheesmaniae L. Riley) | SOLAN_CHE |
| | Solanum chilense (Dunal) Reiche<br>(Lycopersicon chilense Dunal) | SOLAN_CHI |
| | Solanum chmielewskii (C.M. Rick et al.) D.M. Spooner et al.<br>(Lycopersicon chmielewskii C. M. Rick et al.) | SOLAN_CHM |
| | Solanum galapagense S.C. Darwin & Peralta<br>(Lycopersicon cheesmaniae f. minor (Hook. f.) C. H. Müll.)<br>(Lycopersicon cheesmaniae var. minor (Hook. f.)<br>D. M. Porter) | SOLAN_GAL |
| | Solanum habrochaites S. Knapp & D.M. Spooner<br>(Lycopersicon agrimoniifolium Dunal)<br>(Lycopersicon hirsutum Dunal)<br>(Lycopersicon hirsutum f. glabratum C. H. Müll.) | SOLAN_HAB |
| | Solanum pennellii Correll<br>(Lycopersicon pennellii (Correll) D'Arcy) | SOLAN_PEN |
| | Solanum peruvianum L.<br>(Lycopersicon dentatum Dunal)<br>(Lycopersicon peruvianum (L.) Mill.) | SOLAN_PER |
| | Solanum pimpinellifolium L.<br>(Lycopersicon pimpinellifolium (L.) Mill.)<br>(Lycopersicon racemigerum Lange) | SOLAN_PIM |
| | and hybrids between those species | |
| Class 4.3 | Solanum melongena L. | SOLAN_MEL |
| Class 4.4 | Solanum other than classes 4.1, 4.2 and 4.3 | other than classes 4.1, 4.2 and 4.3 |

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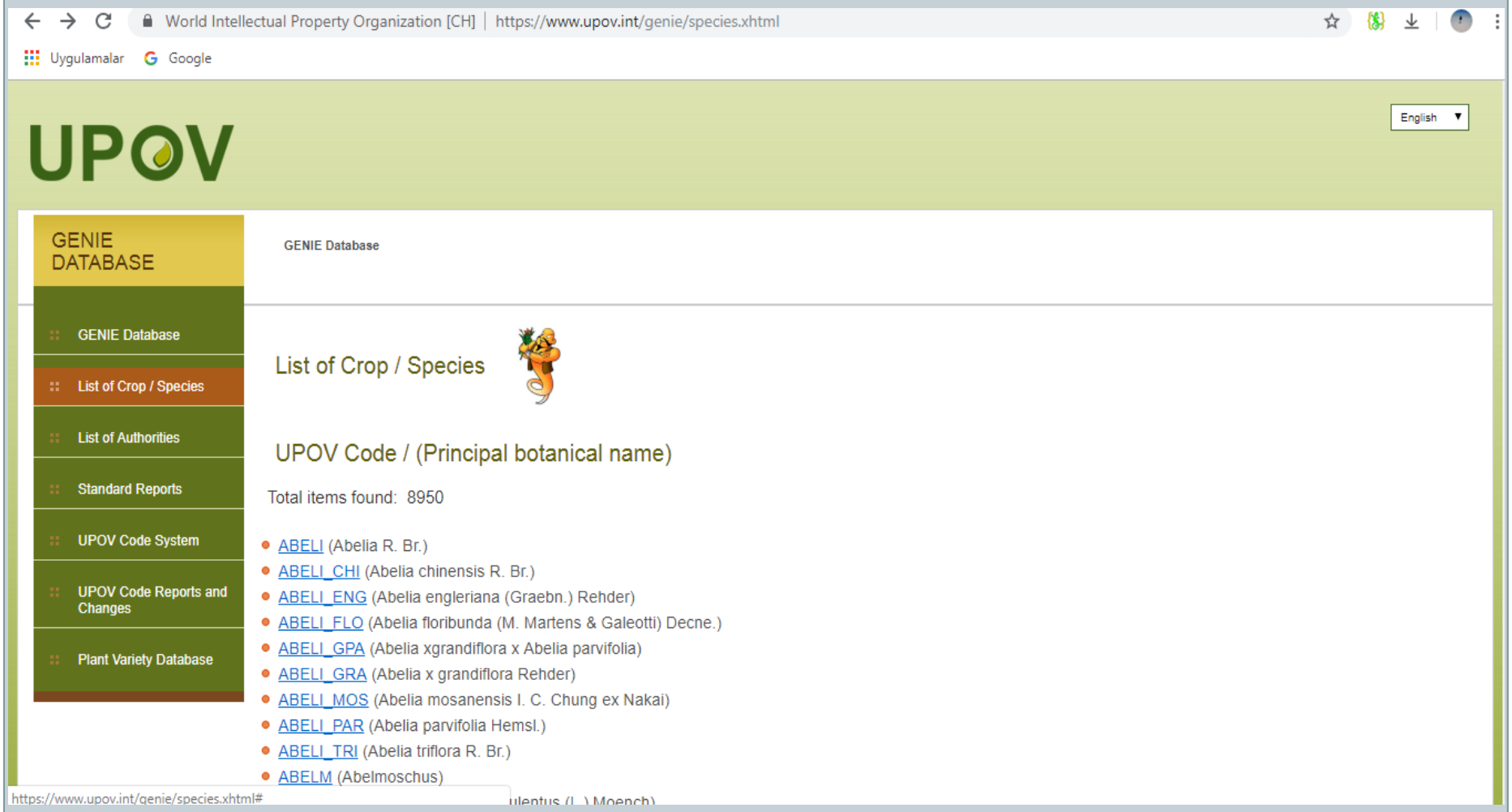

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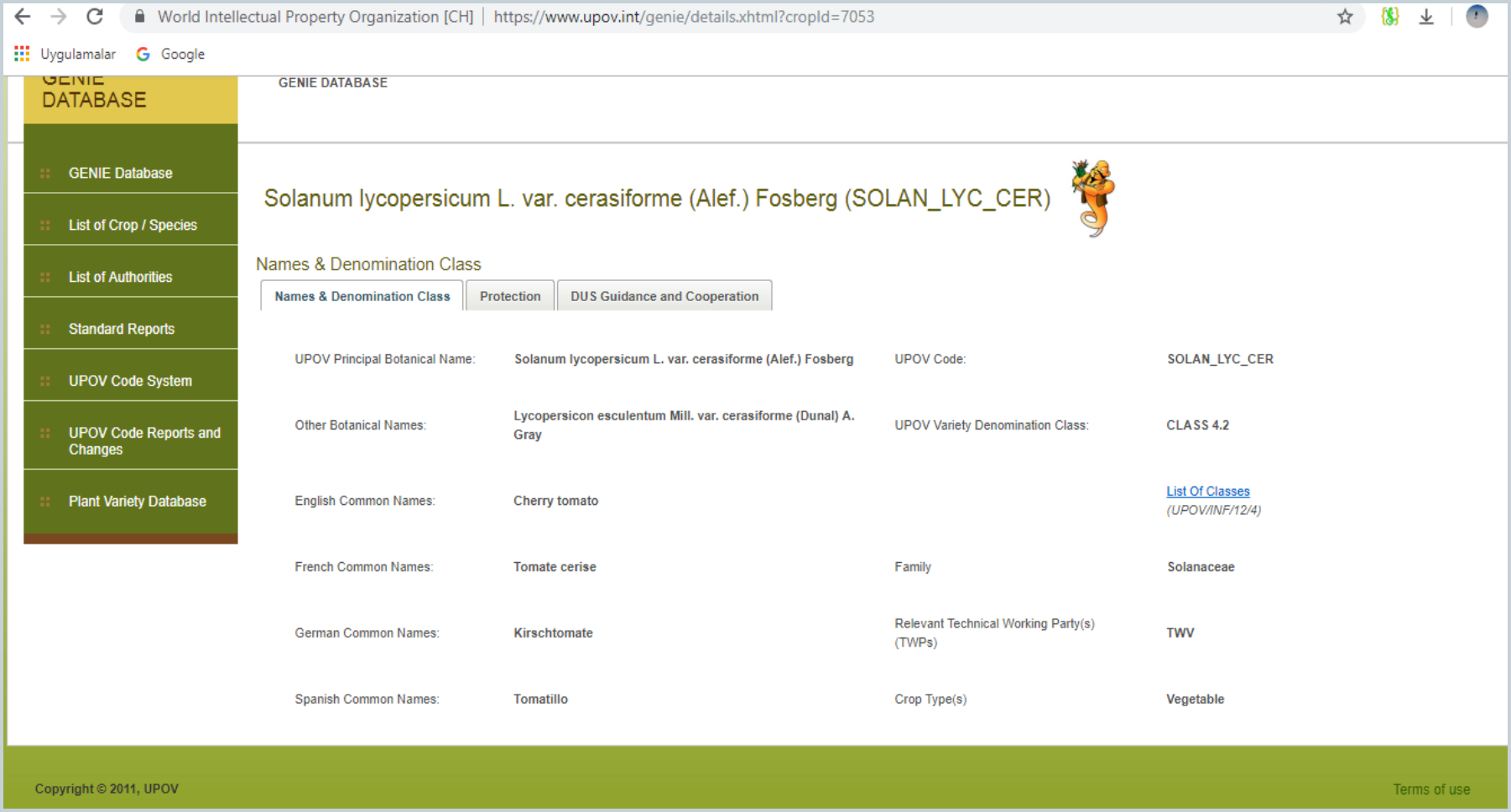

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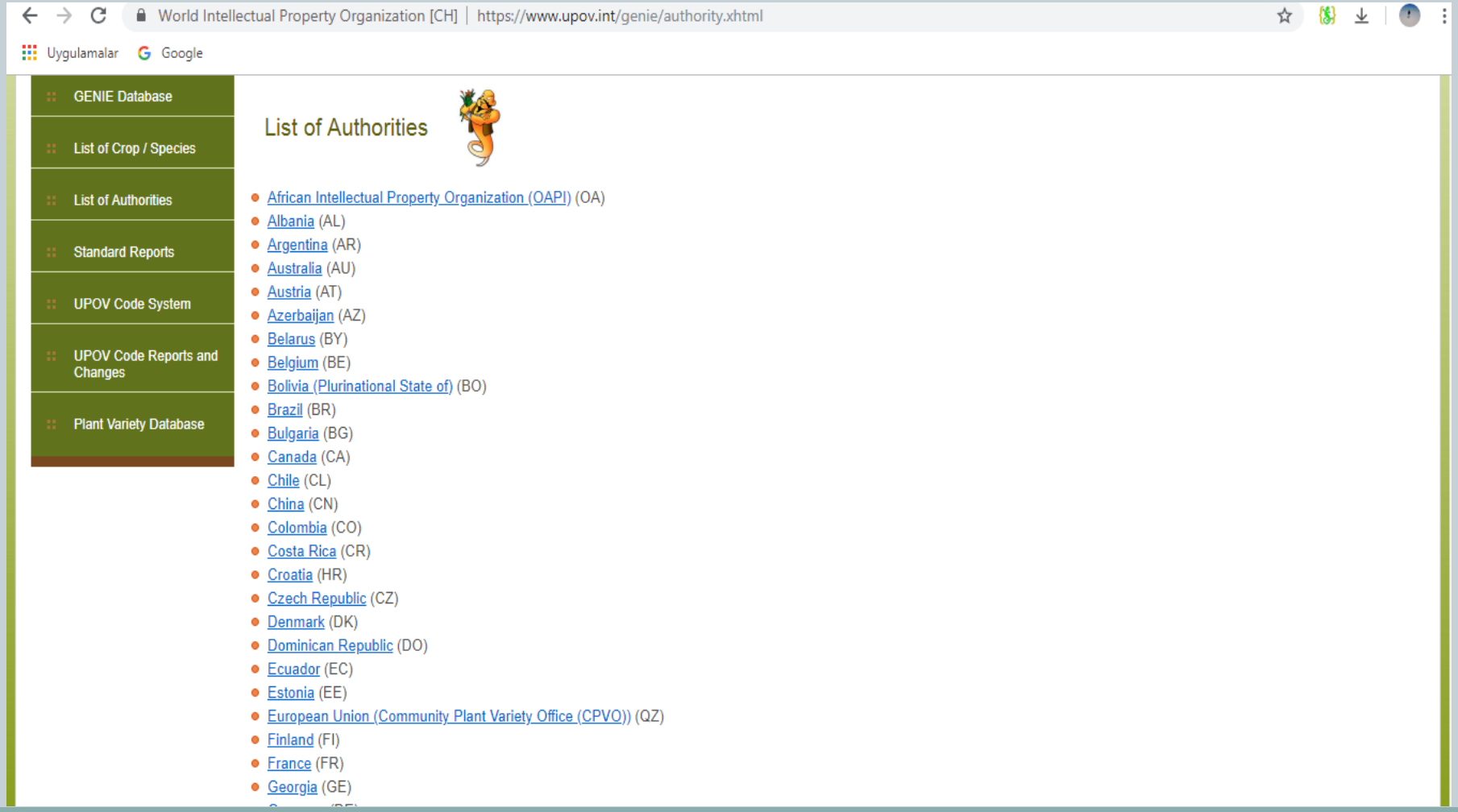

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World Intellectual Property Organization [CH] | https://www.upov.int/genie/authority.xhtml?authId=6

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- UPOV Code Reports and Changes
- Plant Variety Database

## Azerbaijan (AZ)

Protection

Protection | DUS Guidance and Cooperation

The entry of data in the GENIE database has led to some variations from the taxonomic terms used in relevant laws and regulations, in particular because the nomenclatures used are not always universally harmonized. It is recommended to consult the relevant laws and regulations when precise information is needed.

List of taxa for which titles of protection may be issued for varieties of the taxon concerned

| UPOV CODE | BOTANICAL NAMES | ENGLISH | STATUS | NOTES |
|---|---|---|---|---|
| ACCAA_SEL | **Acca sellowiana (Berg) Burret** | Feijoa | Selected species | |
| ALLIU | **Allium L.** | Ornamental Allium | Selected species | |
| ALLIU_SAT | **Allium sativum L.** | Garlic | Selected species | |
| ANETH_GRA | **Anethum graveolens L.** | Dill | Selected species | |
| BASSI_PRO | **Bassia prostrata (L.) A. J. Scott** | Forage Kochia | Selected species | |
| CAPSI_ANN | **Capsicum annuum L.** | Capsicum | Selected species | |
| CICER_ARI | **Cicer arietinum L.** | Chick-pea | Selected species | |
| CORNU_MAS | **Cornus mas L.** | Cornelian Cherry | Selected species | |
| CTRLS_LAN | **Citrullus lanatus (Thunb.) Matsum. & Nakai** | Watermelon | Selected species | |

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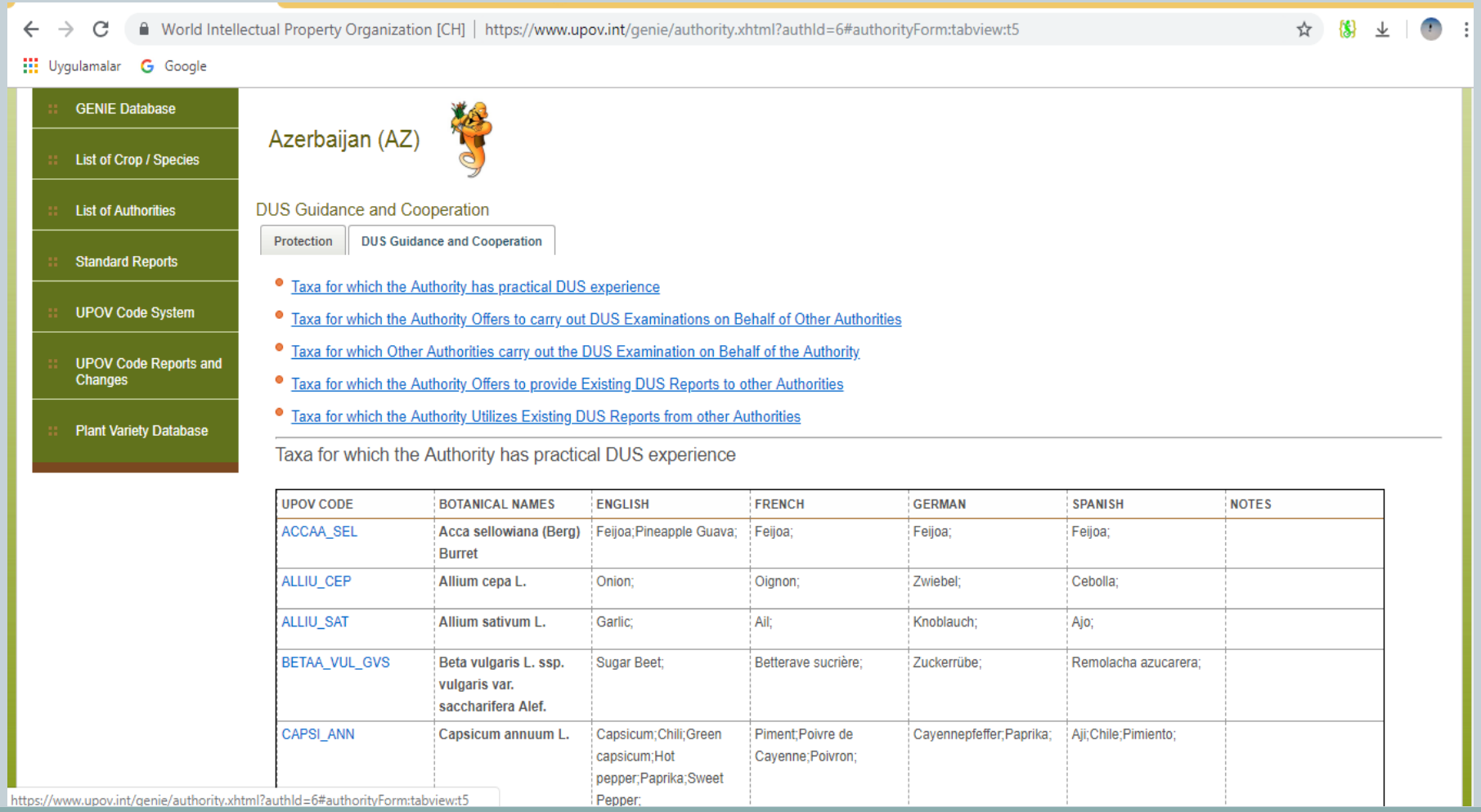

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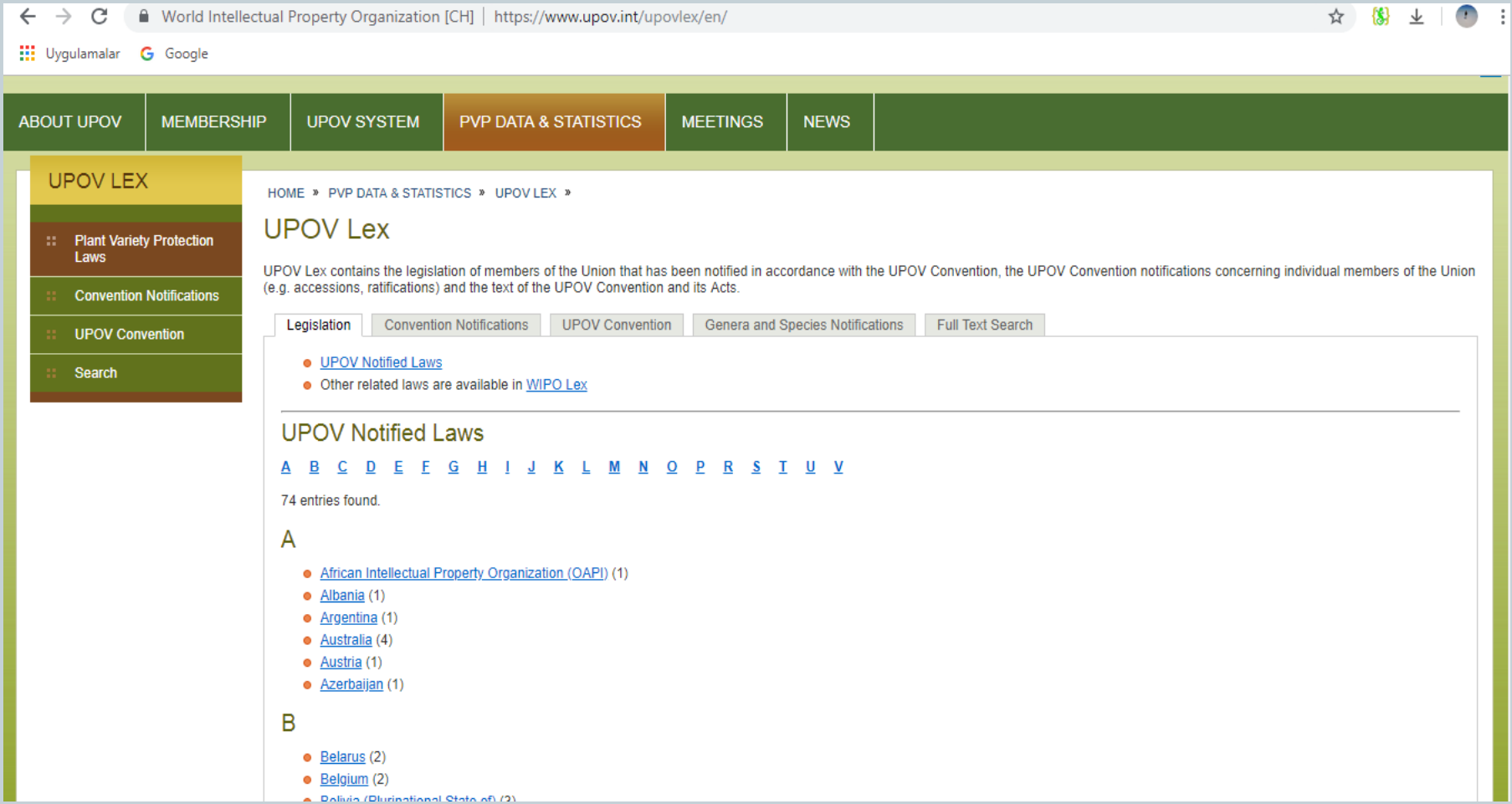
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74 entries found.
A
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Albania (1)
Argentina (1)
Australia (4)
Austria (1)
Azerbaijan (1)
B
Belarus (2)
Belgium (2)

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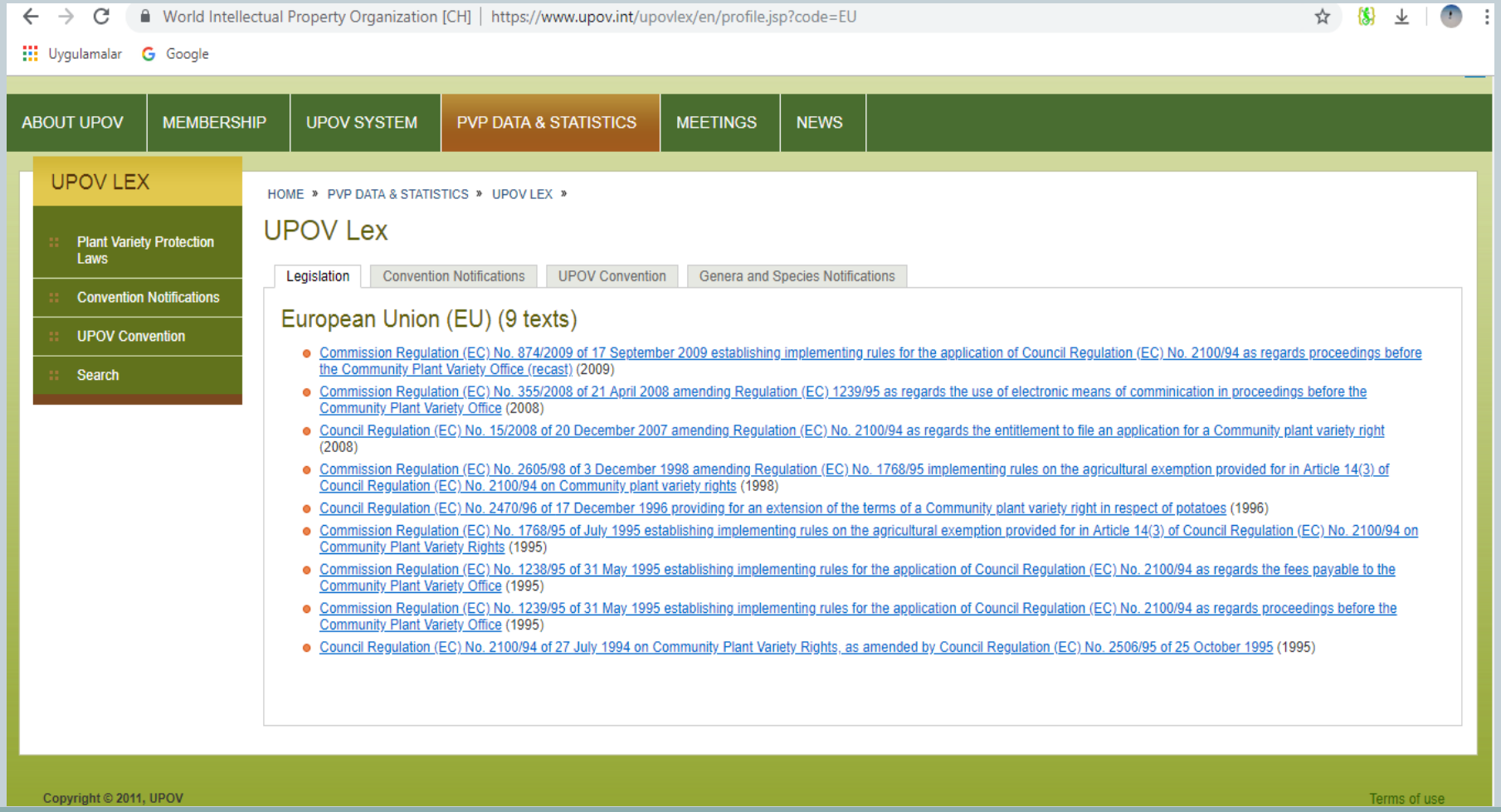
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Commission Regulation (EC) No. 874/2009 of 17 September 2009 establishing implementing rules for the application of Council Regulation (EC) No. 2100/94 as regards proceedings before the Community Plant Variety Office (recast) (2009)
Commission Regulation (EC) No. 355/2008 of 21 April 2008 amending Regulation (EC) 1239/95 as regards the use of electronic means of comminication in proceedings before the Community Plant Variety Office (2008)
Council Regulation (EC) No. 15/2008 of 20 December 2007 amending Regulation (EC) No. 2100/94 as regards the entitlement to file an application for a Community plant variety right (2008)
Commission Regulation (EC) No. 2605/98 of 3 December 1998 amending Regulation (EC) No. 1768/95 implementing rules on the agricultural exemption provided for in Article 14(3) of Council Regulation (EC) No. 2100/94 on Community plant variety rights (1998)
Council Regulation (EC) No. 2470/96 of 17 December 1996 providing for an extension of the terms of a Community plant variety right in respect of potatoes (1996)
Commission Regulation (EC) No. 1768/95 of July 1995 establishing implementing rules on the agricultural exemption provided for in Article 14(3) of Council Regulation (EC) No. 2100/94 on Community Plant Variety Rights (1995)
Commission Regulation (EC) No. 1238/95 of 31 May 1995 establishing implementing rules for the application of Council Regulation (EC) No. 2100/94 as regards the fees payable to the Community Plant Variety Office (1995)
Commission Regulation (EC) No. 1239/95 of 31 May 1995 establishing implementing rules for the application of Council Regulation (EC) No. 2100/94 as regards proceedings before the Community Plant Variety Office (1995)
Council Regulation (EC) No. 2100/94 of 27 July 1994 on Community Plant Variety Rights, as amended by Council Regulation (EC) No. 2506/95 of 25 October 1995 (1995)
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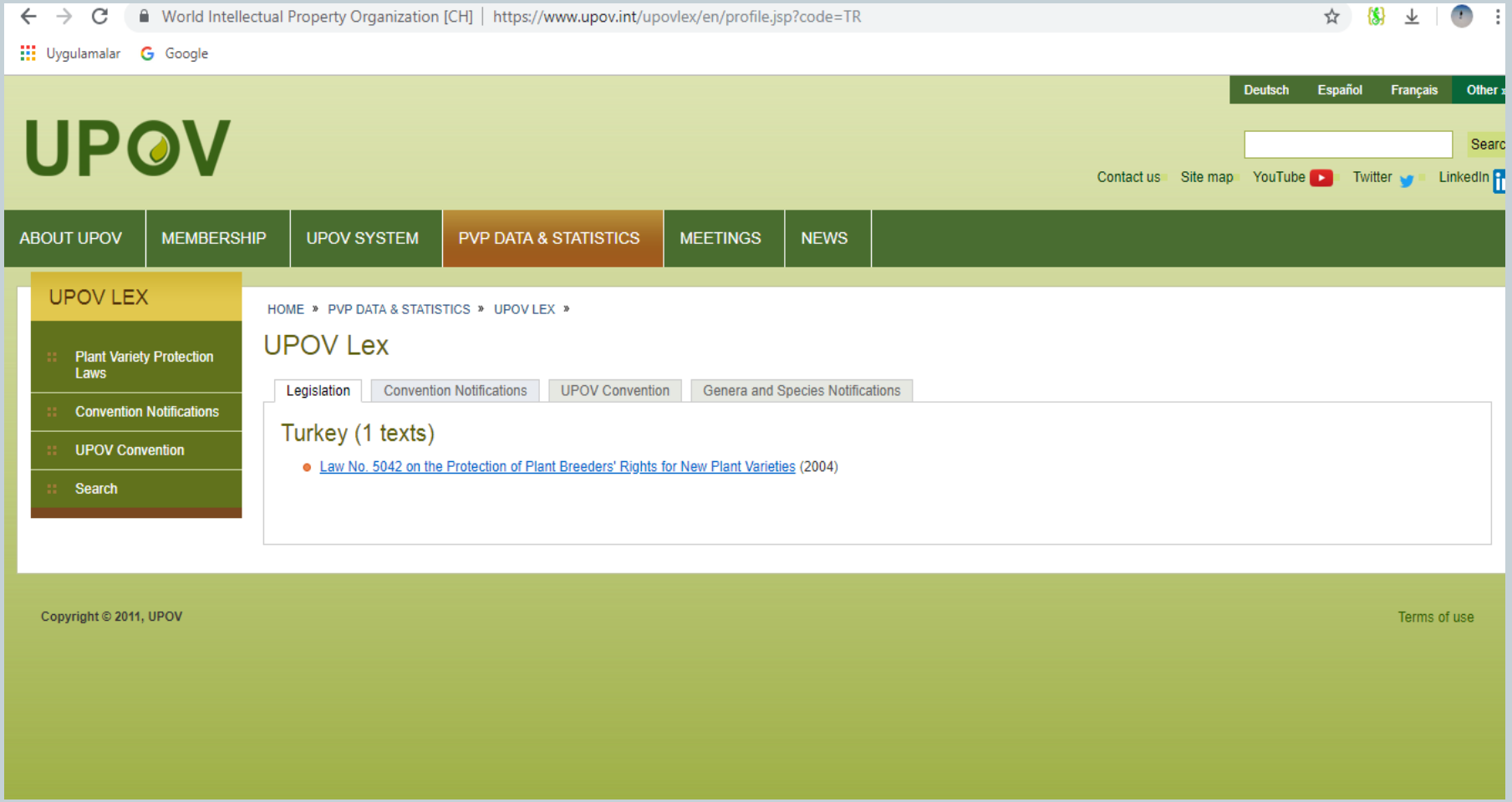
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Turkey (1 texts)
Law No. 5042 on the Protection of Plant Breeders' Rights for New Plant Varieties (2004)
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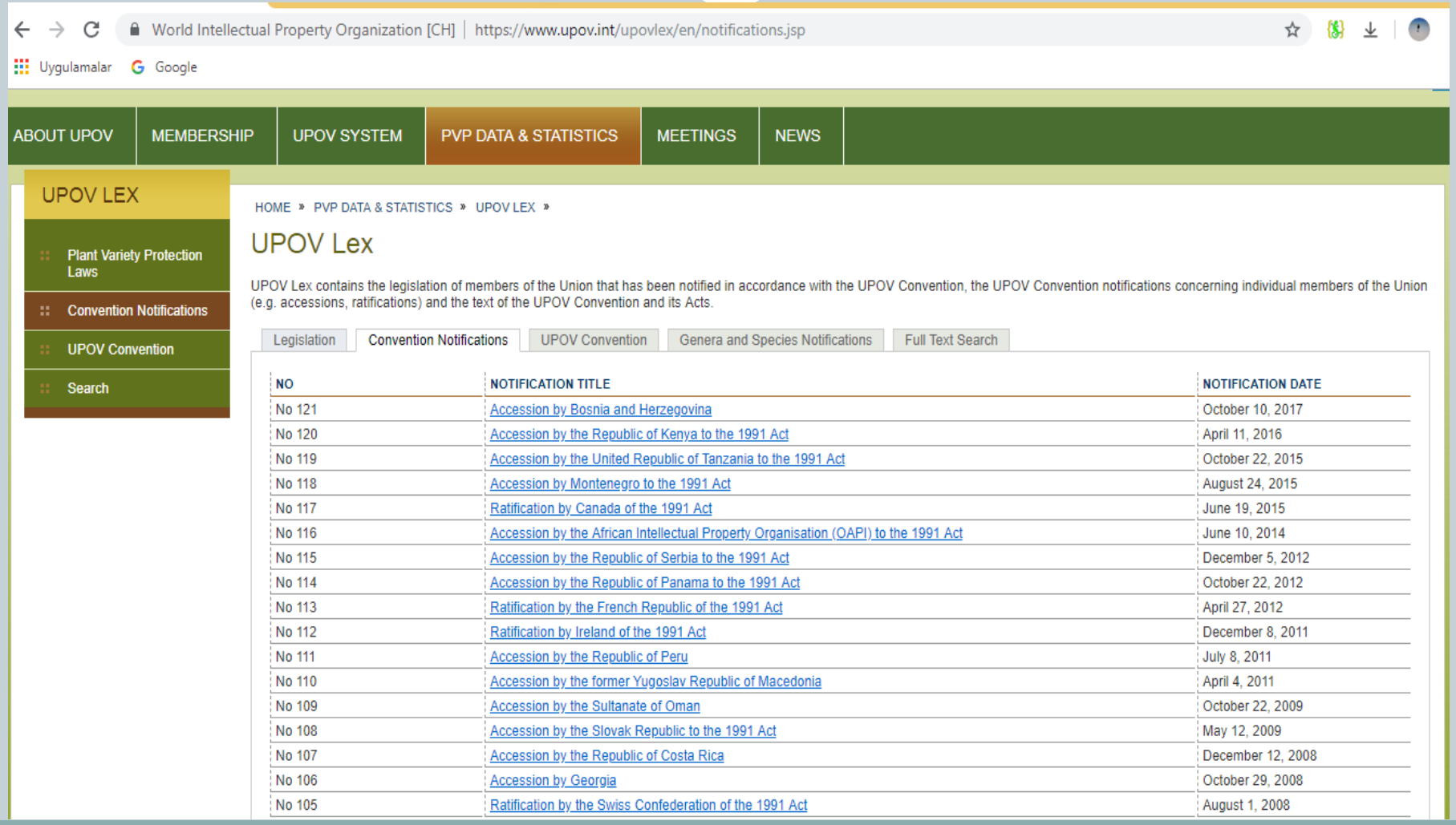


| NO | NOTIFICATION TITLE | NOTIFICATION DATE |
|---|---|---|
| No 121 | Accession by Bosnia and Herzegovina | October 10, 2017 |
| No 120 | Accession by the Republic of Kenya to the 1991 Act | April 11, 2016 |
| No 119 | Accession by the United Republic of Tanzania to the 1991 Act | October 22, 2015 |
| No 118 | Accession by Montenegro to the 1991 Act | August 24, 2015 |
| No 117 | Ratification by Canada of the 1991 Act | June 19, 2015 |
| No 116 | Accession by the African Intellectual Property Organisation (OAPI) to the 1991 Act | June 10, 2014 |
| No 115 | Accession by the Republic of Serbia to the 1991 Act | December 5, 2012 |
| No 114 | Accession by the Republic of Panama to the 1991 Act | October 22, 2012 |
| No 113 | Ratification by the French Republic of the 1991 Act | April 27, 2012 |
| No 112 | Ratification by Ireland of the 1991 Act | December 8, 2011 |
| No 111 | Accession by the Republic of Peru | July 8, 2011 |
| No 110 | Accession by the former Yugoslav Republic of Macedonia | April 4, 2011 |
| No 109 | Accession by the Sultanate of Oman | October 22, 2009 |
| No 108 | Accession by the Slovak Republic to the 1991 Act | May 12, 2009 |
| No 107 | Accession by the Republic of Costa Rica | December 12, 2008 |
| No 106 | Accession by Georgia | October 29, 2008 |
| No 105 | Ratification by the Swiss Confederation of the 1991 Act | August 1, 2008 |

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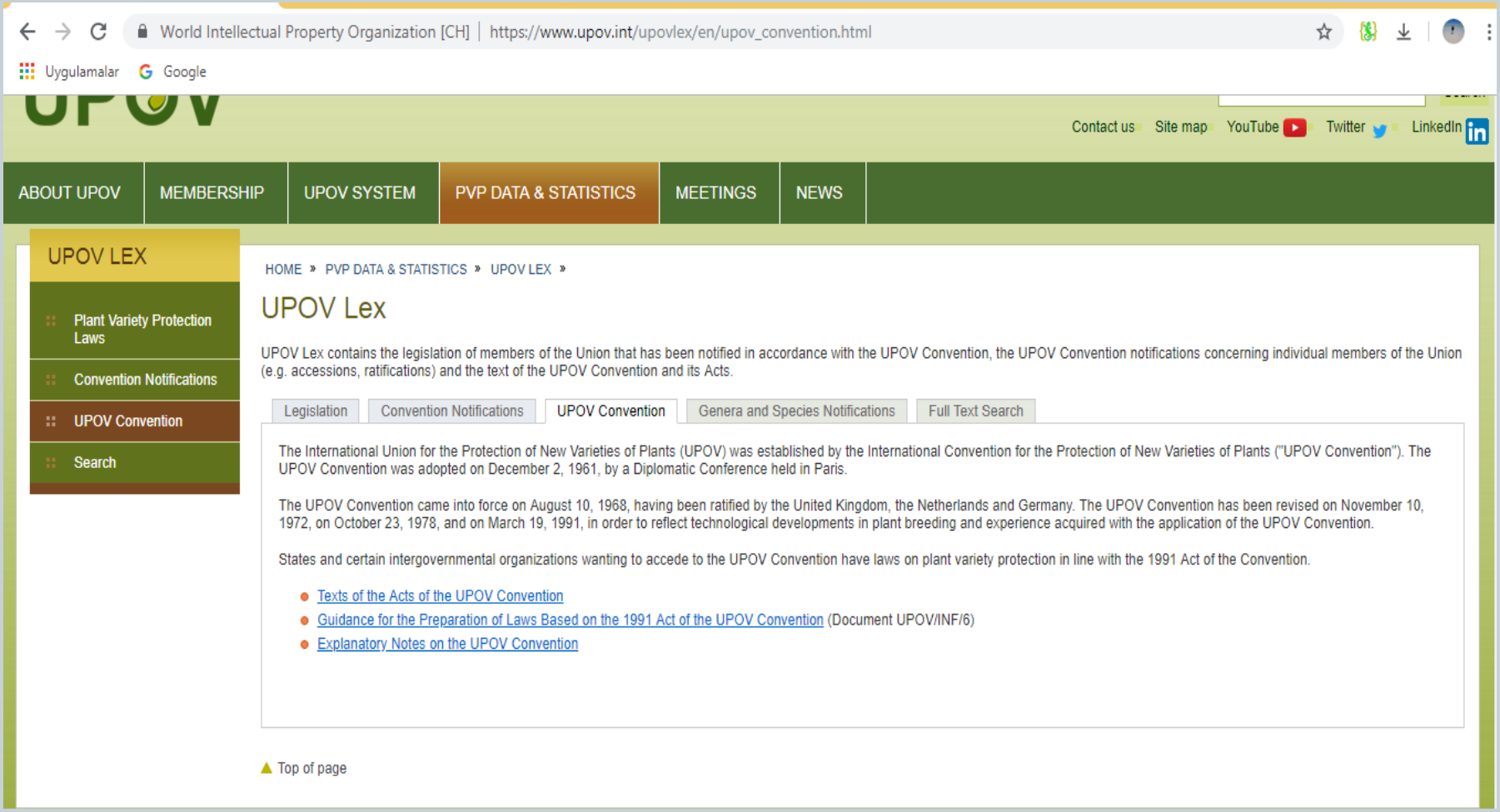
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The International Union for the Protection of New Varieties of Plants (UPOV) was established by the International Convention for the Protection of New Varieties of Plants ("UPOV Convention"). The UPOV Convention was adopted on December 2, 1961, by a Diplomatic Conference held in Paris.
The UPOV Convention came into force on August 10, 1968, having been ratified by the United Kingdom, the Netherlands and Germany. The UPOV Convention has been revised on November 10, 1972, on October 23, 1978, and on March 19, 1991, in order to reflect technological developments in plant breeding and experience acquired with the application of the UPOV Convention.
States and certain intergovernmental organizations wanting to accede to the UPOV Convention have laws on plant variety protection in line with the 1991 Act of the Convention.
Texts of the Acts of the UPOV Convention
Guidance for the Preparation of Laws Based on the 1991 Act of the UPOV Convention (Document UPOV/INF/6)
Explanatory Notes on the UPOV Convention
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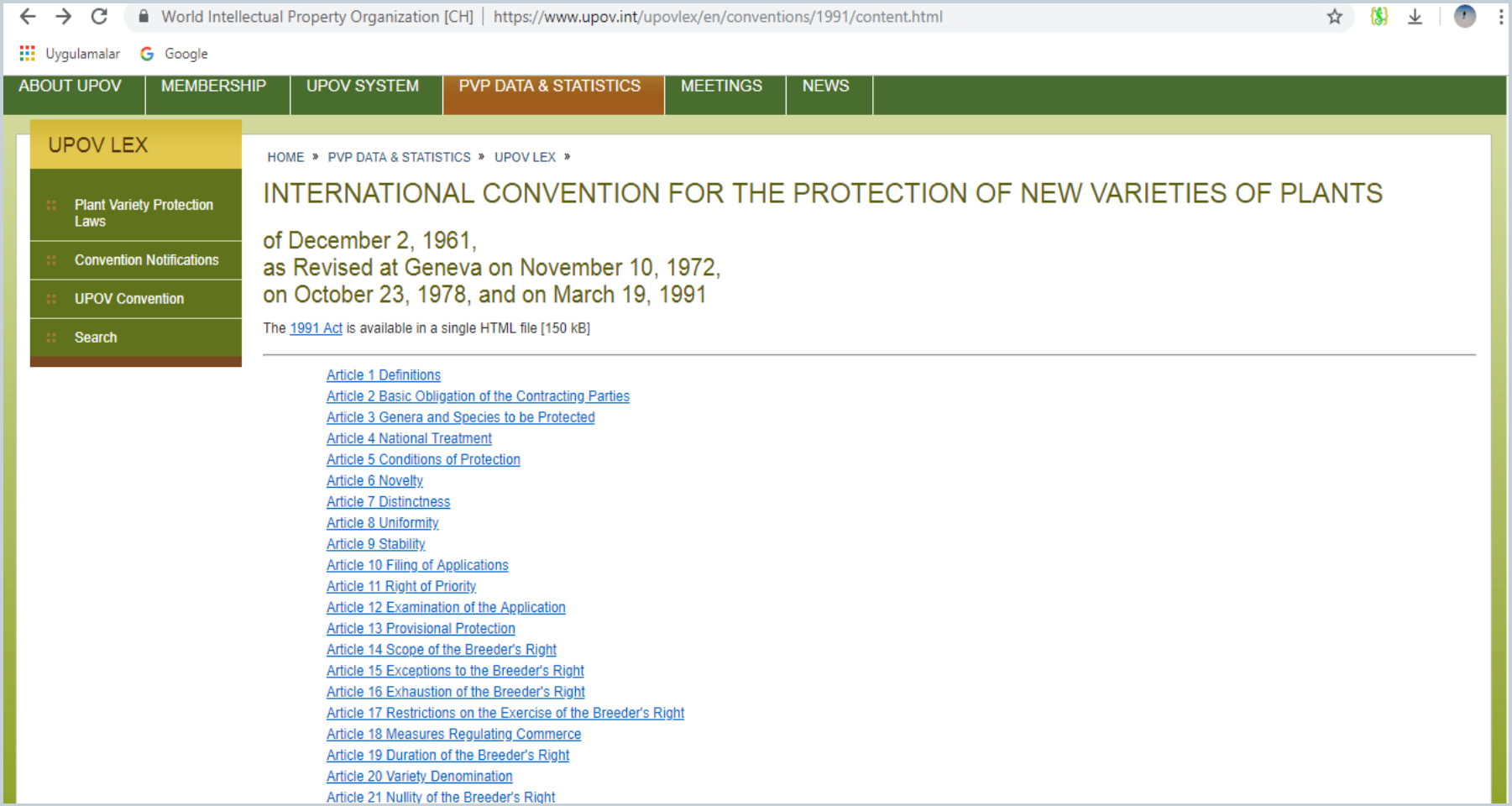
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INTERNATIONAL CONVENTION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS
of December 2, 1961,
as Revised at Geneva on November 10, 1972,
on October 23, 1978, and on March 19, 1991
The 1991 Act is available in a single HTML file [150 kB]
Article 1 Definitions
Article 2 Basic Obligation of the Contracting Parties
Article 3 Genera and Species to be Protected
Article 4 National Treatment
Article 5 Conditions of Protection
Article 6 Novelty
Article 7 Distinctness
Article 8 Uniformity
Article 9 Stability
Article 10 Filing of Applications
Article 11 Right of Priority
Article 12 Examination of the Application
Article 13 Provisional Protection
Article 14 Scope of the Breeder's Right
Article 15 Exceptions to the Breeder's Right
Article 16 Exhaustion of the Breeder's Right
Article 17 Restrictions on the Exercise of the Breeder's Right
Article 18 Measures Regulating Commerce
Article 19 Duration of the Breeder's Right
Article 20 Variety Denomination
Article 21 Nullity of the Breeder's Right

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**Article 6**

**Novelty**

(1) [Criteria] The variety shall be deemed to be new if, at the date of filing of the application for a breeder's right, propagating or harvested material of the variety has not been sold or otherwise disposed of to others, by or with the consent of the breeder, for purposes of exploitation of the variety

(i) in the territory of the Contracting Party in which the application has been filed earlier than one year before that date and

(ii) in a territory other than that of the Contracting Party in which the application has been filed earlier than four years or, in the case of trees or of vines, earlier than six years before the said date.

(2) [Varieties of recent creation] Where a Contracting Party applies this Convention to a plant genus or species to which it did not previously apply this Convention or an earlier Act, it may consider a variety of recent creation existing at the date of such extension of protection to satisfy the condition of novelty defined in paragraph (1) even where the sale or disposal to others described in that paragraph took place earlier than the time limits defined in that paragraph.

(3) ["Territory" in certain cases] For the purposes of paragraph (1), all the Contracting Parties which are member States of one and the same intergovernmental organization may act jointly, where the regulations of that organization so require, to assimilate acts done on the territories of the States members of that organization to acts done on their own territories and, should they do so, shall notify the Secretary-General accordingly.

**Article 7**

**Distinctness**

The variety shall be deemed to be distinct if it is clearly distinguishable from any other variety whose existence is a matter of common knowledge at the time of the filing of the application. In particular, the filing of an application for the granting of a breeder's right or for the entering of another variety in an official register of varieties, in any country, shall be deemed to render that other variety a matter of common knowledge from the date of the application, provided that the application leads to the granting of a breeder's right or to the entering of the said other variety in the official register of varieties, as the case may be.

**Article 8**

**Uniformity**

The variety shall be deemed to be uniform if, subject to the variation that may be expected from the particular features of its propagation, it is sufficiently uniform in its relevant characteristics.

# UPOV LEX

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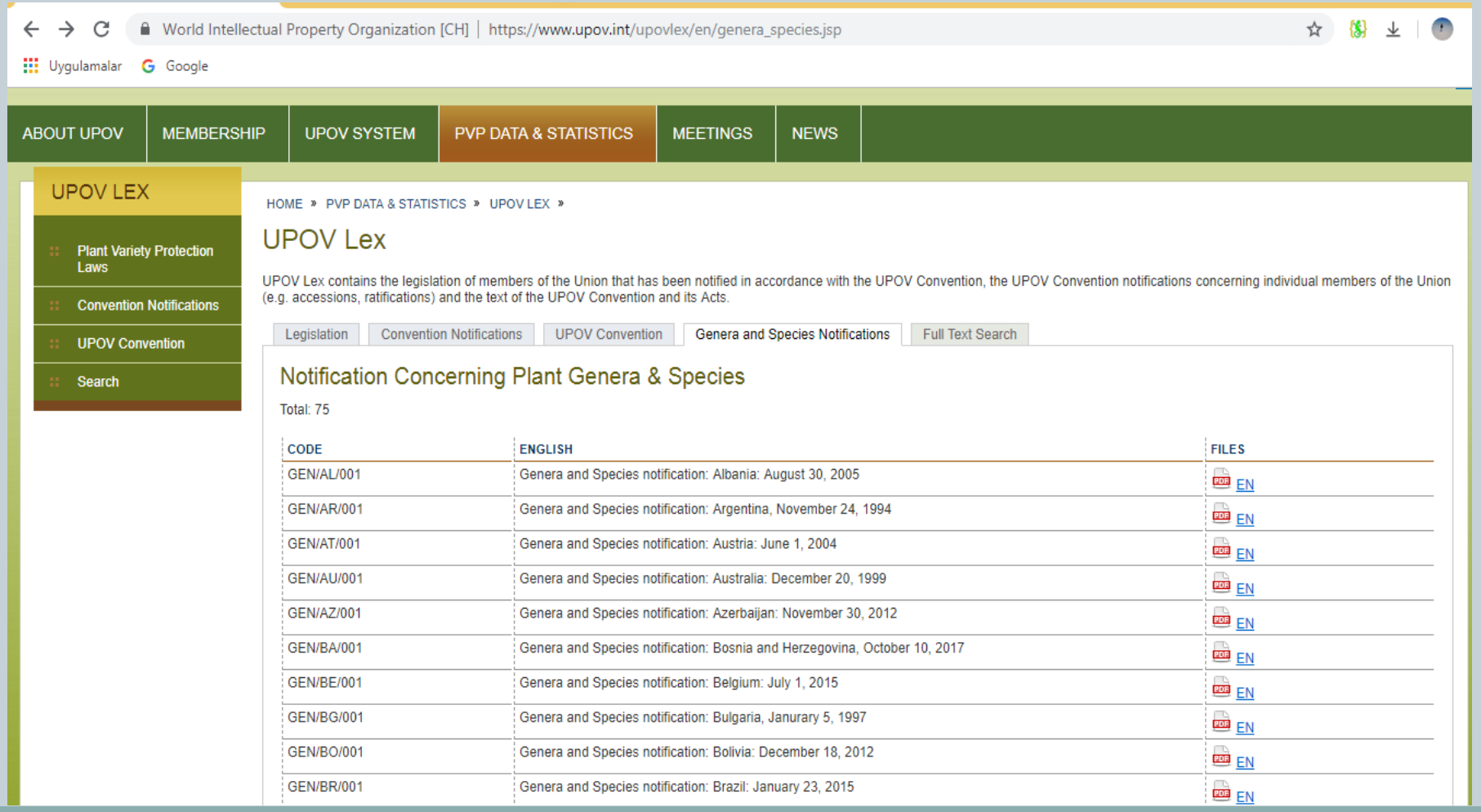
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FILES
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Genera and Species notification: Albania: August 30, 2005
EN
GEN/AR/001
Genera and Species notification: Argentina, November 24, 1994
EN
GEN/AT/001
Genera and Species notification: Austria: June 1, 2004
EN
GEN/AU/001
Genera and Species notification: Australia: December 20, 1999
EN
GEN/AZ/001
Genera and Species notification: Azerbaijan: November 30, 2012
EN
GEN/BA/001
Genera and Species notification: Bosnia and Herzegovina, October 10, 2017
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GEN/BE/001
Genera and Species notification: Belgium: July 1, 2015
EN
GEN/BG/001
Genera and Species notification: Bulgaria, Janurary 5, 1997
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GEN/BO/001
Genera and Species notification: Bolivia: December 18, 2012
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GEN/BR/001
Genera and Species notification: Brazil: January 23, 2015
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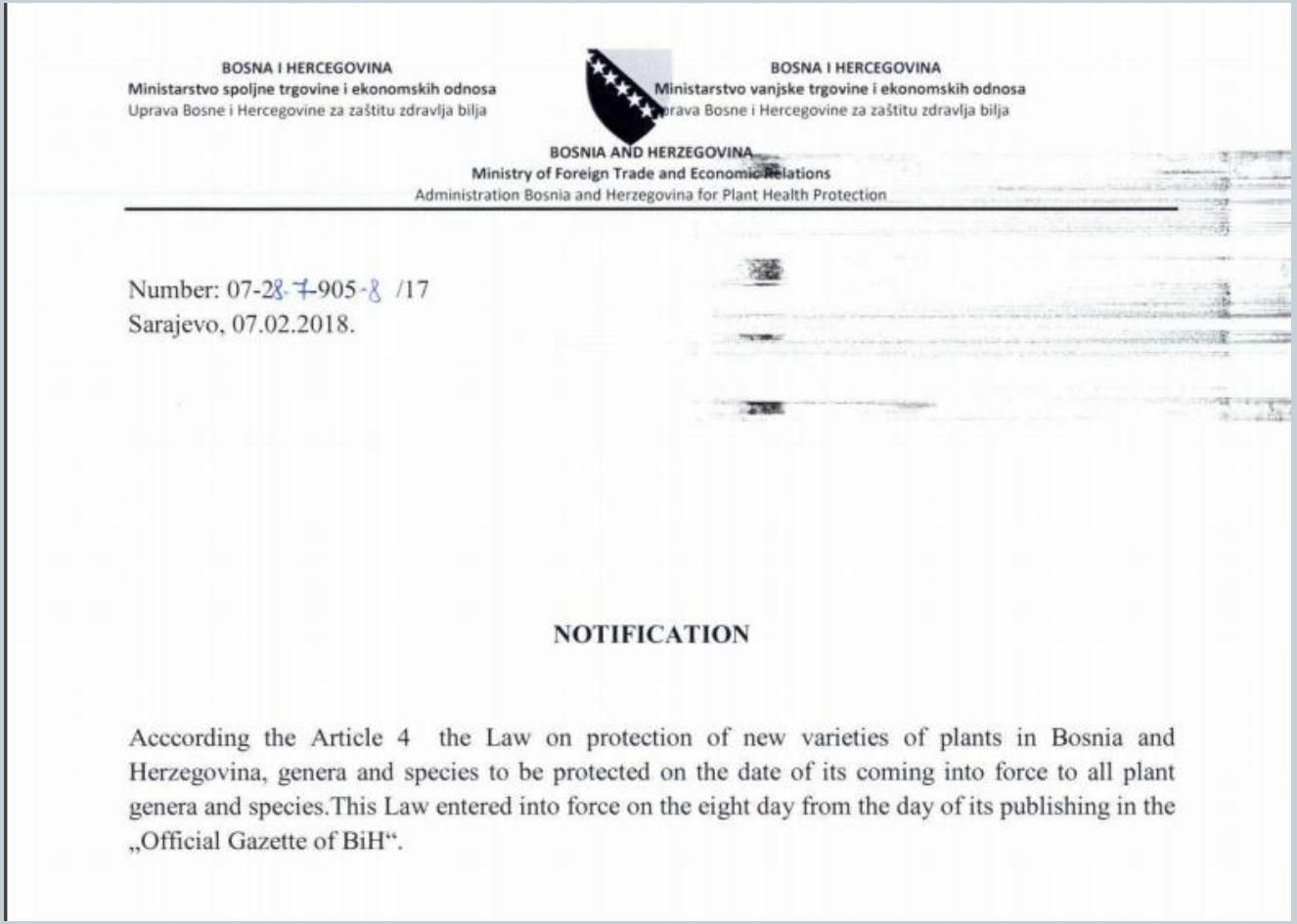

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BOSNIA AND HERZEGOVINA
Ministry of Foreign Trade and Economic Relations
Administration Bosnia and Herzegovina for Plant Health Protection

Number: 07-28-7-905-8 /17
Sarajevo, 07.02.2018.

**NOTIFICATION**

Acccording the Article 4 the Law on protection of new varieties of plants in Bosnia and Herzegovina, genera and species to be protected on the date of its coming into force to all plant genera and species.This Law entered into force on the eight day from the day of its publishing in the „Official Gazette of BiH".

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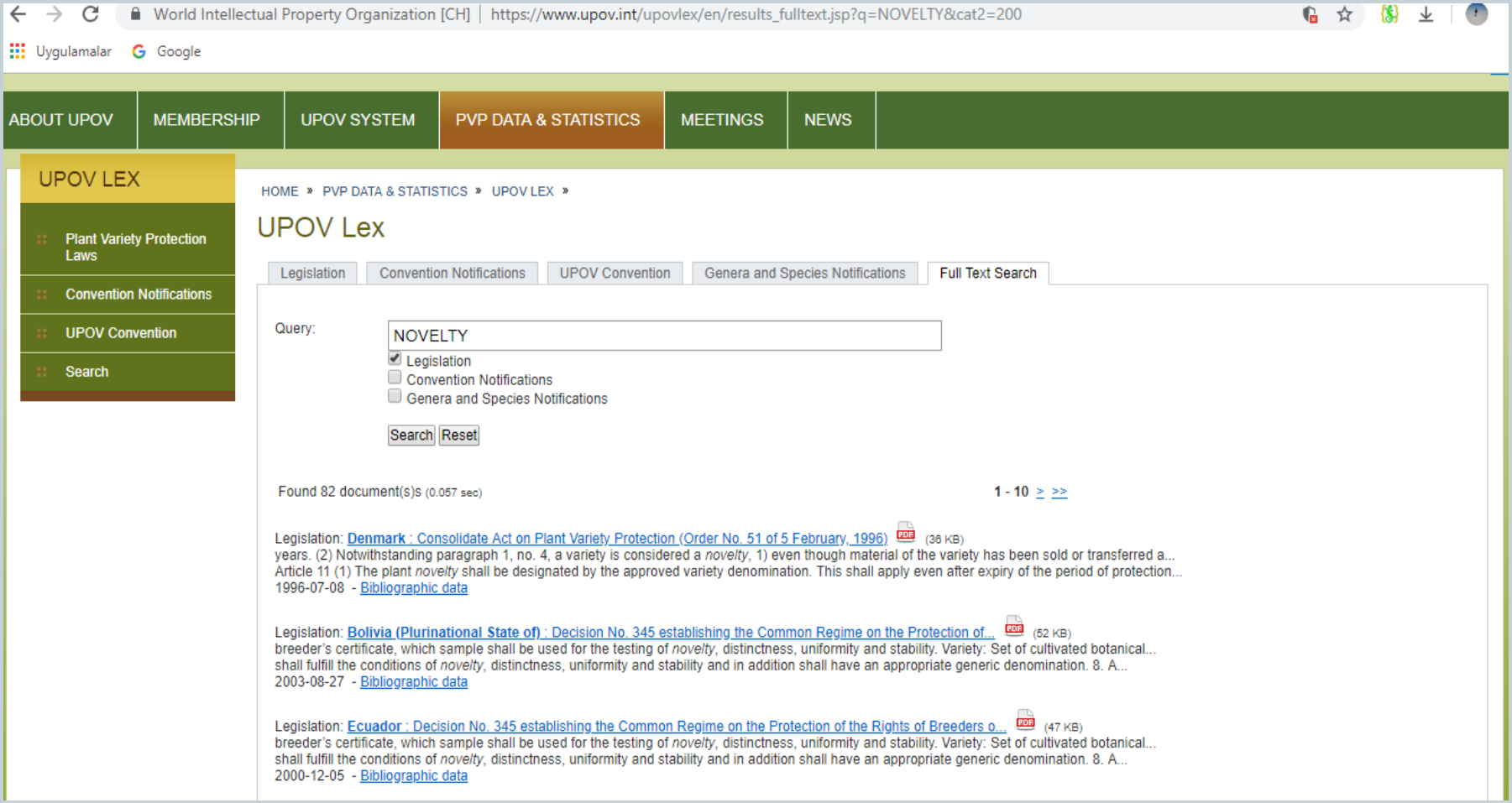
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Legislation: Denmark : Consolidate Act on Plant Variety Protection (Order No. 51 of 5 February, 1996) (36 KB)
years. (2) Notwithstanding paragraph 1, no. 4, a variety is considered a novelty, 1) even though material of the variety has been sold or transferred a...
Article 11 (1) The plant novelty shall be designated by the approved variety denomination. This shall apply even after expiry of the period of protection...
1996-07-08 - Bibliographic data
Legislation: Bolivia (Plurinational State of) : Decision No. 345 establishing the Common Regime on the Protection of... (52 KB)
breeder's certificate, which sample shall be used for the testing of novelty, distinctness, uniformity and stability. Variety: Set of cultivated botanical...
shall fulfill the conditions of novelty, distinctness, uniformity and stability and in addition shall have an appropriate generic denomination. 8. A...
2003-08-27 - Bibliographic data
Legislation: Ecuador : Decision No. 345 establishing the Common Regime on the Protection of the Rights of Breeders o... (47 KB)
breeder's certificate, which sample shall be used for the testing of novelty, distinctness, uniformity and stability. Variety: Set of cultivated botanical...
shall fulfill the conditions of novelty, distinctness, uniformity and stability and in addition shall have an appropriate generic denomination. 8. A...
2000-12-05 - Bibliographic data

# UPOV PRISMA

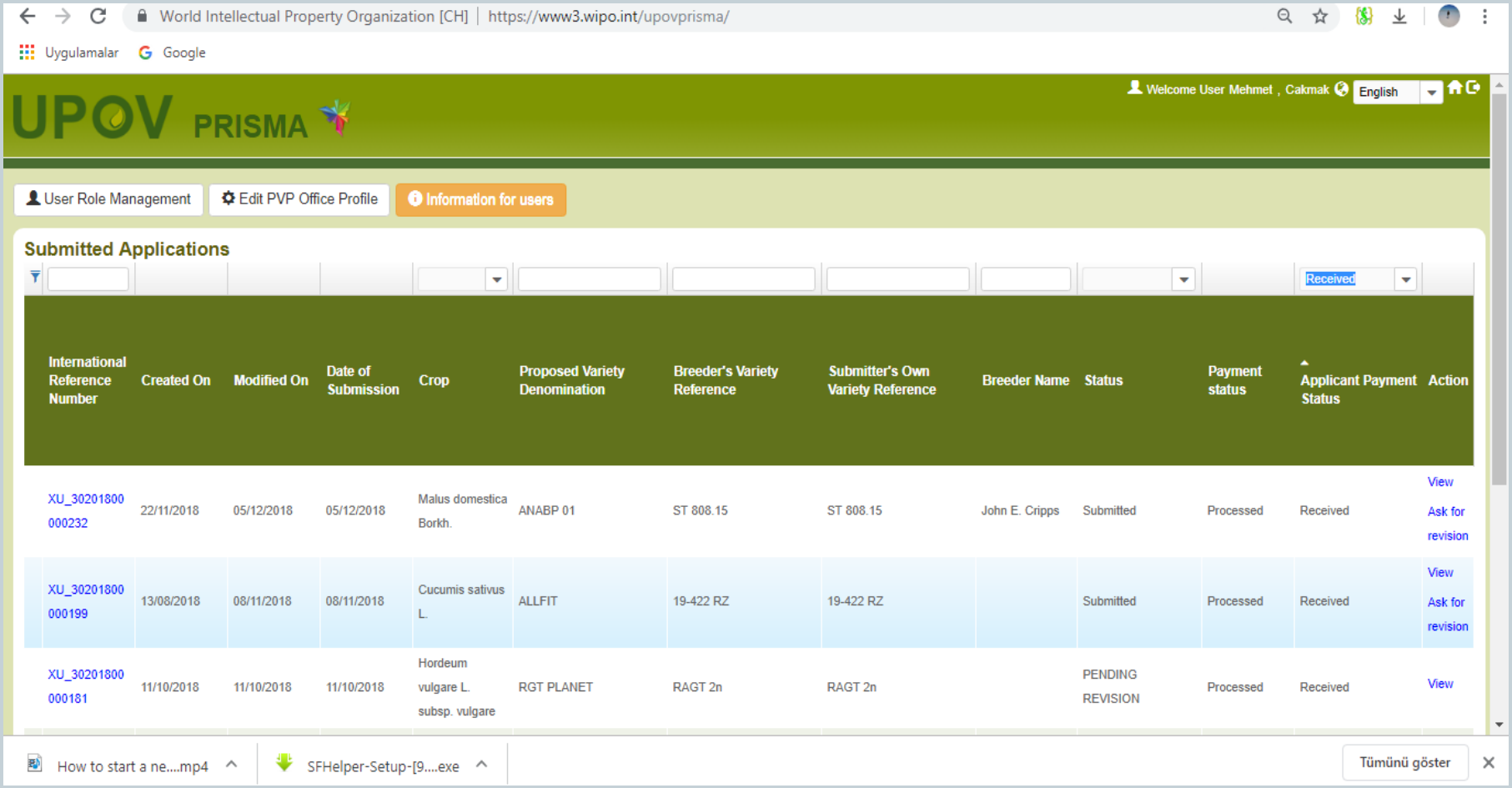


UPOV PRISMA

# UPOV PRISMA

# UPOV PRISMA

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Edit PVP Office Profile
Information for users
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Created On
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Submitter's Own Variety Reference
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RGT PLANET
RAGT 2n
RAGT 2n
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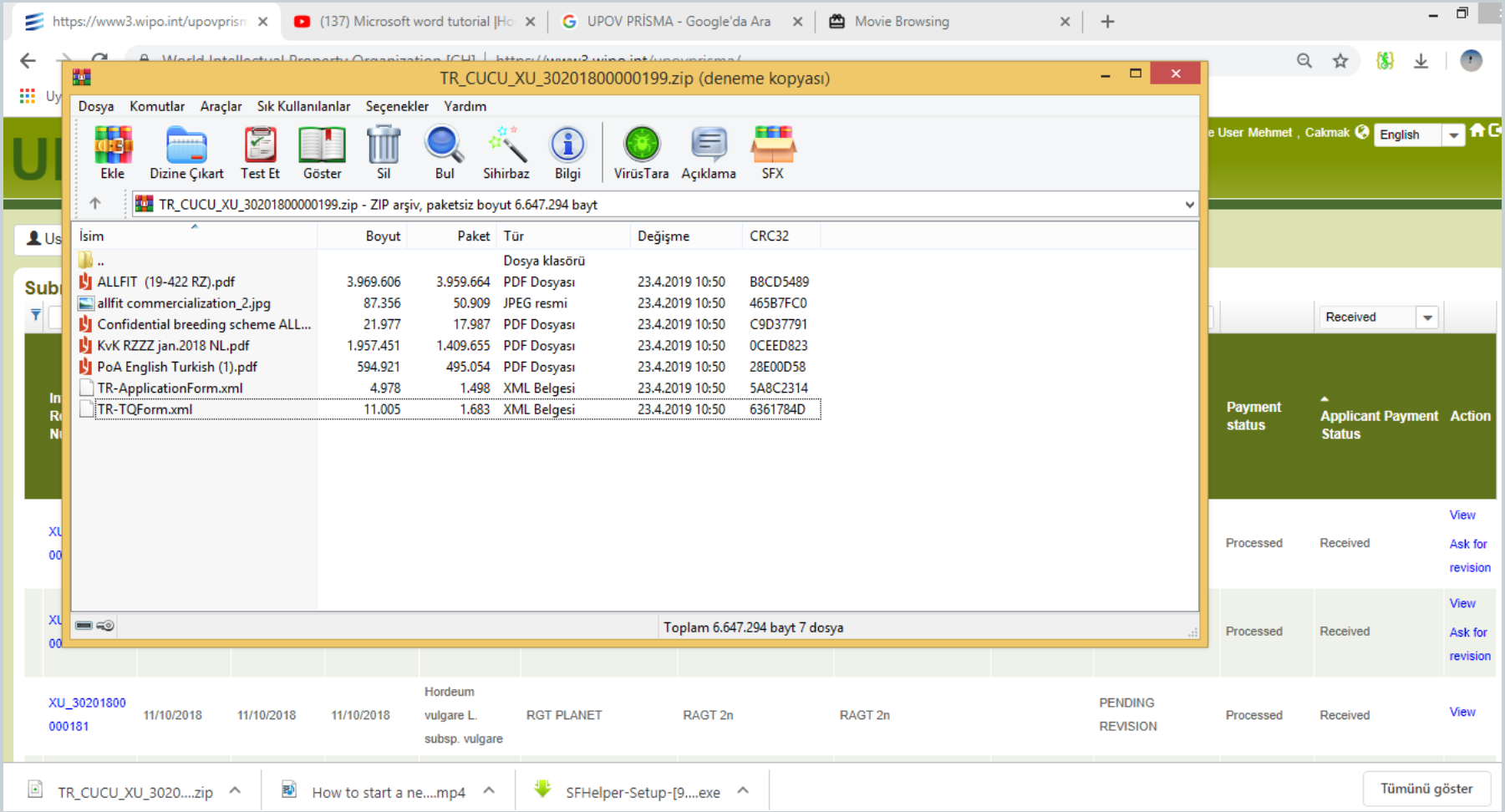
Received
View
How to start a ne....mp4
SFHelper-Setup-[9....exe
Tümünü göster

# UPOV PRISMA

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RAGT 2n
PENDING REVISION
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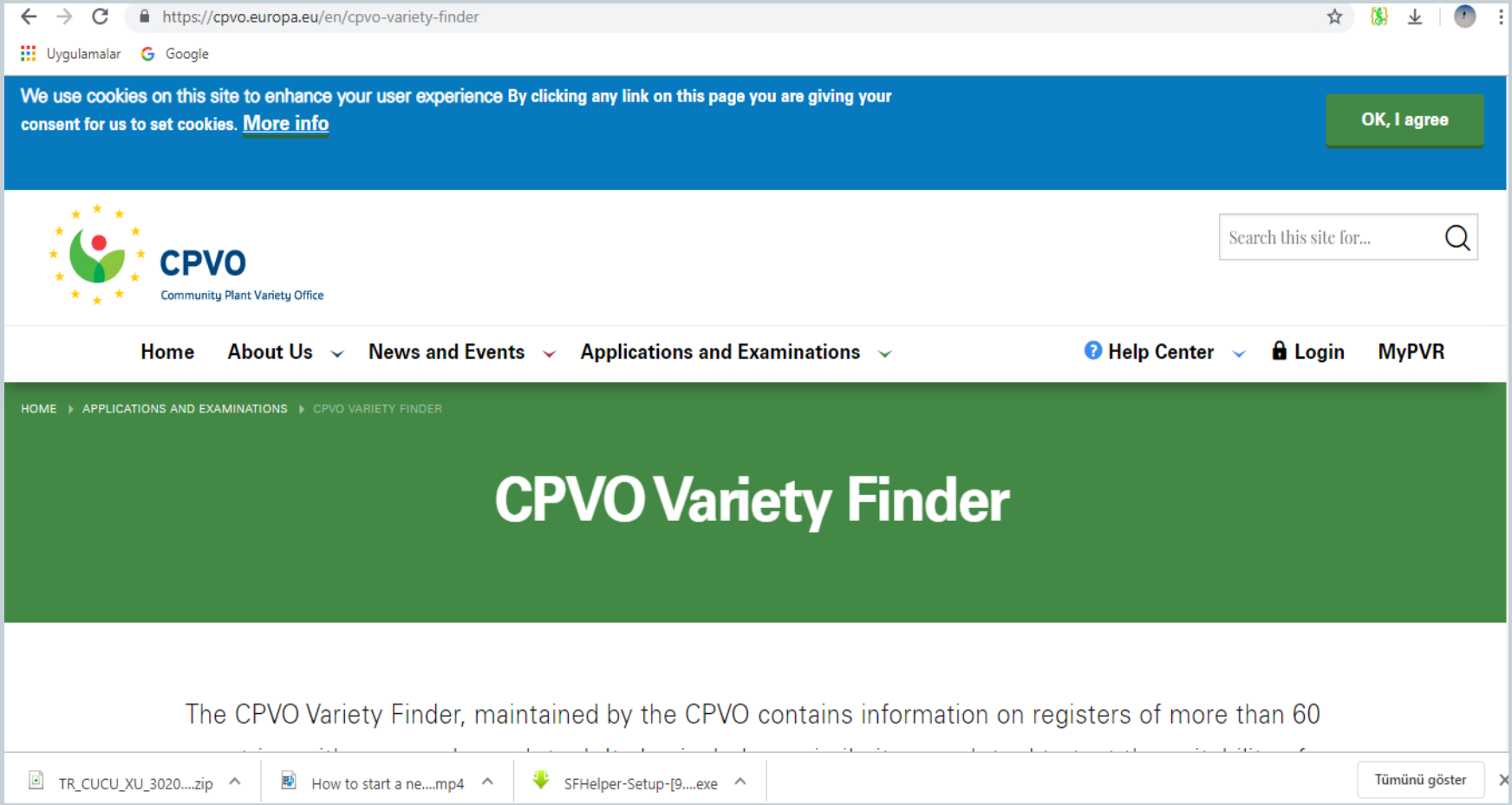
Tümünü göster

# CPVO VARIETY FINDER





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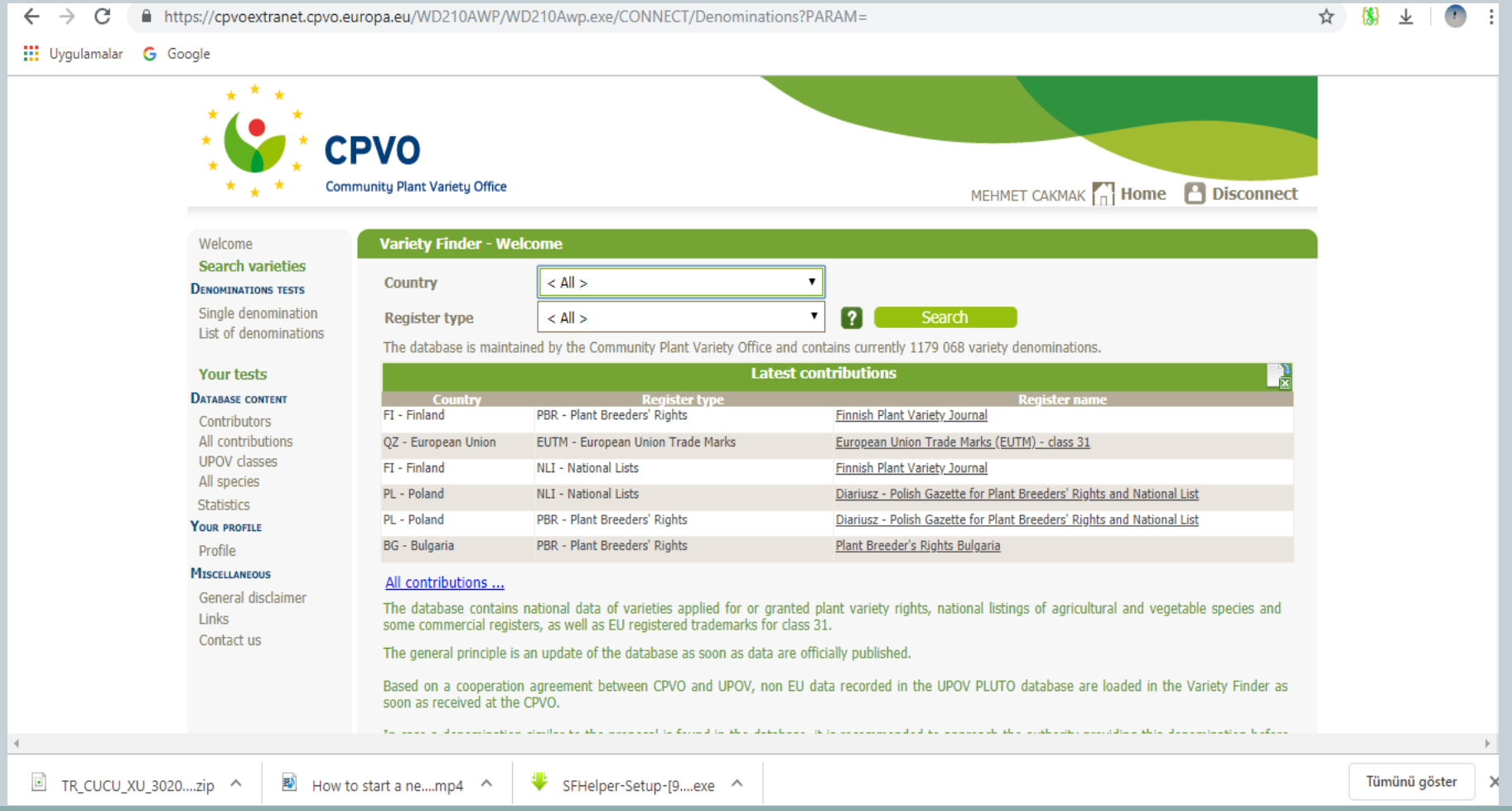

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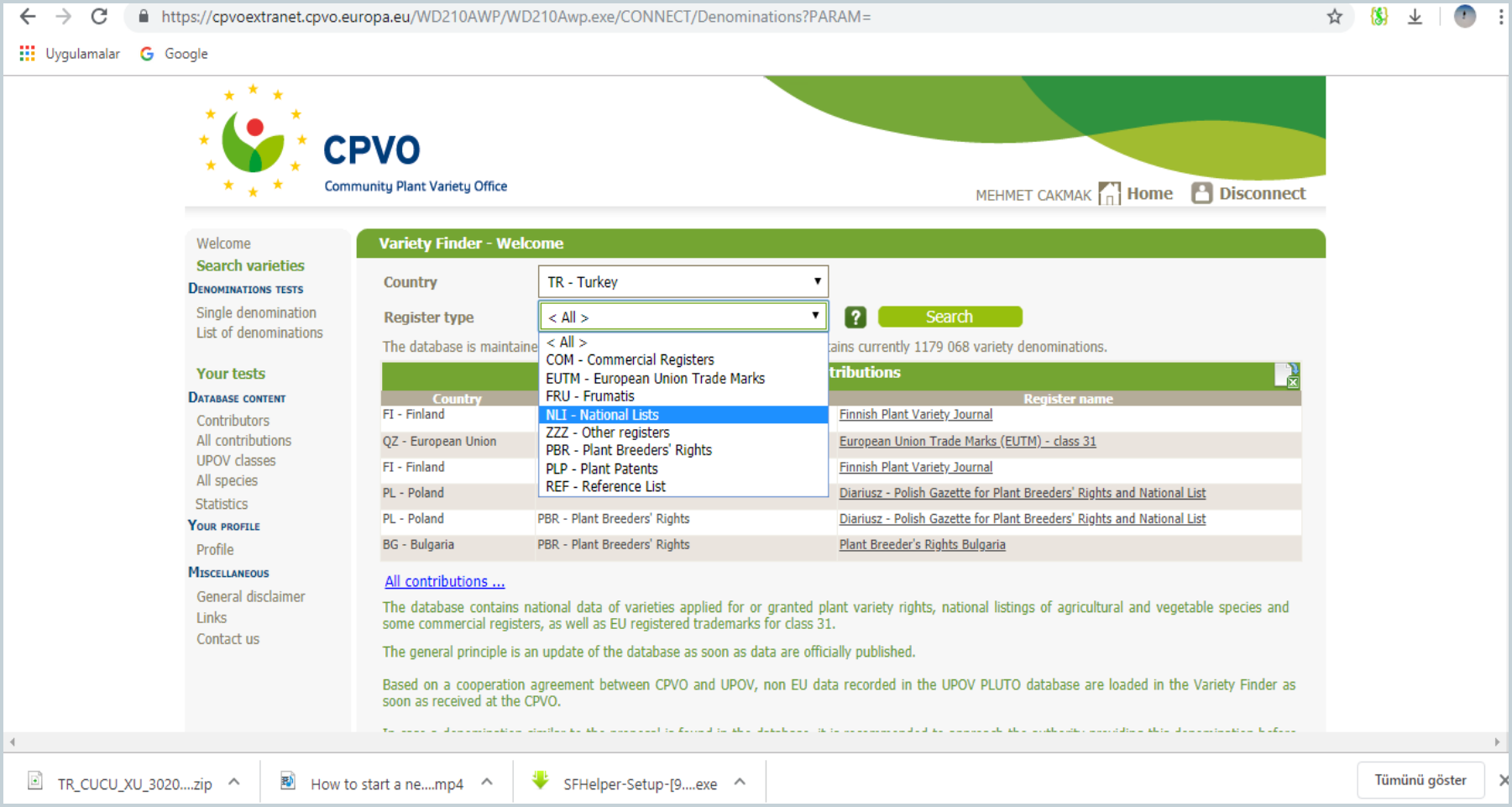

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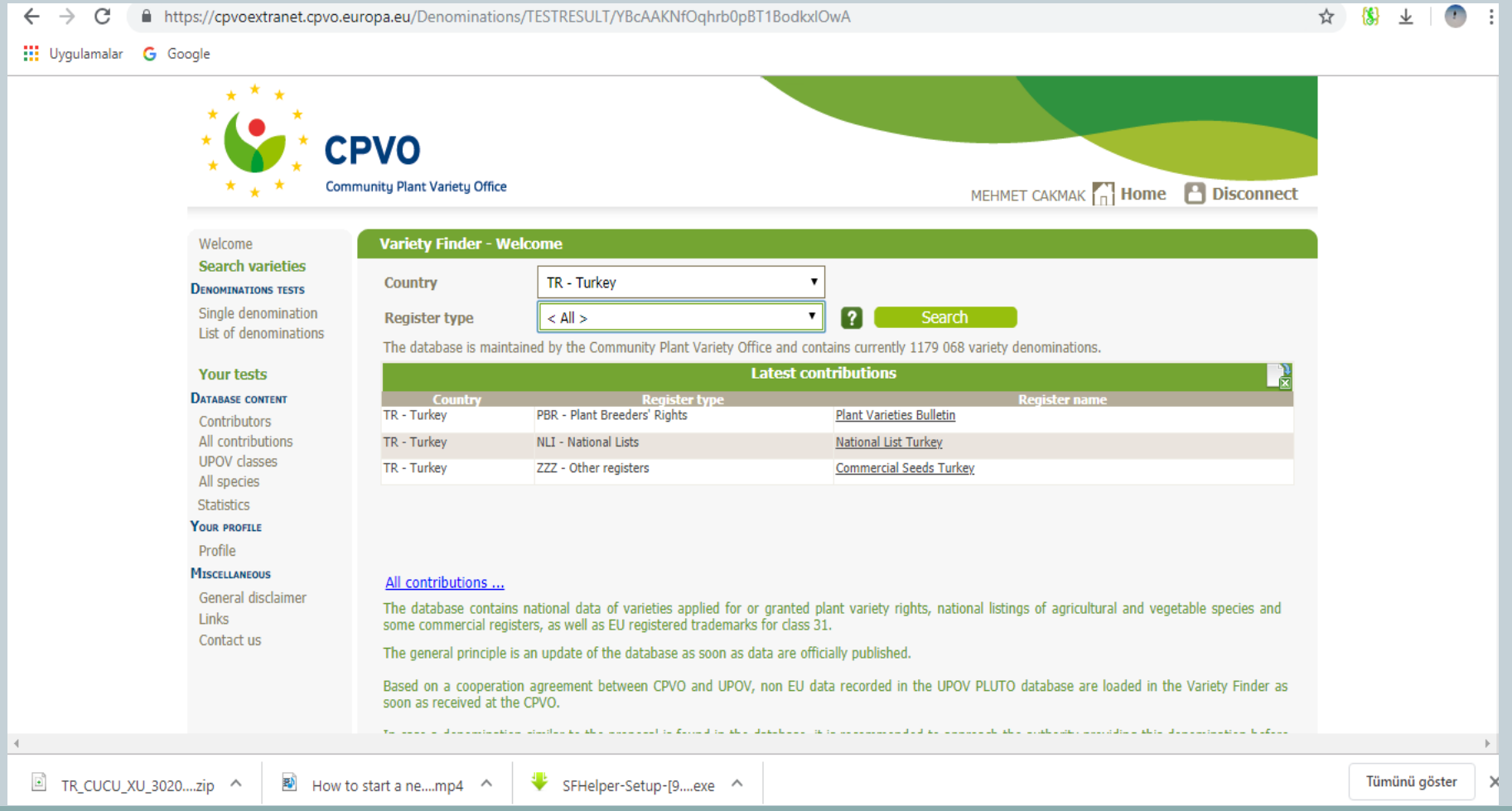

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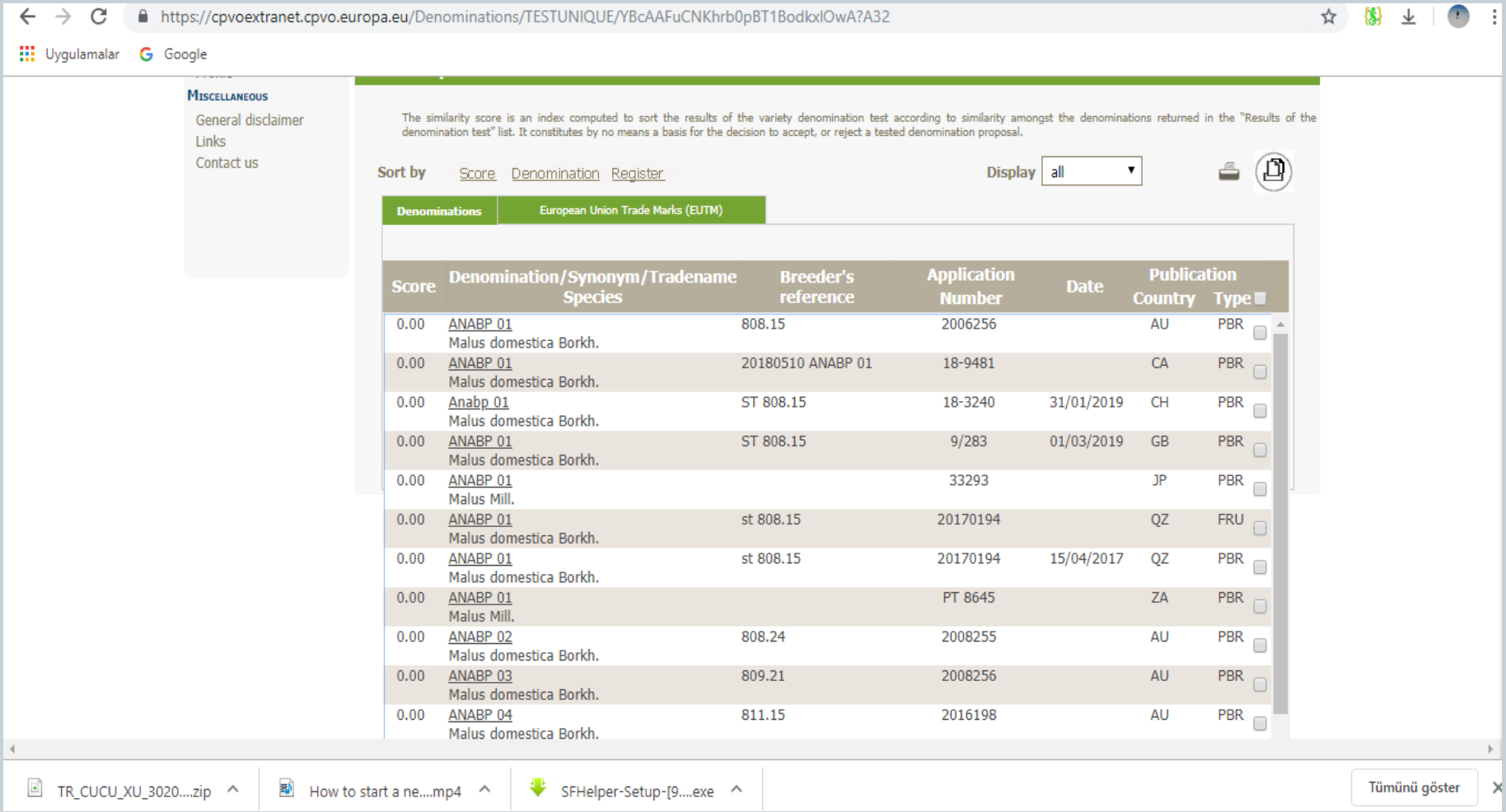


| Score | Denomination/Synonym/Tradename<br>Species | Breeder's reference | Application Number | Date | Publication Country | Publication Type |
|---|---|---|---|---|---|---|
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| 0.00 | ANABP 01<br>Malus domestica Borkh. | 20180510 ANABP 01 | 18-9481 | | CA | PBR |
| 0.00 | Anabp 01<br>Malus domestica Borkh. | ST 808.15 | 18-3240 | 31/01/2019 | CH | PBR |
| 0.00 | ANABP 01<br>Malus domestica Borkh. | ST 808.15 | 9/283 | 01/03/2019 | GB | PBR |
| 0.00 | ANABP 01<br>Malus Mill. | | 33293 | | JP | PBR |
| 0.00 | ANABP 01<br>Malus domestica Borkh. | st 808.15 | 20170194 | | QZ | FRU |
| 0.00 | ANABP 01<br>Malus domestica Borkh. | st 808.15 | 20170194 | 15/04/2017 | QZ | PBR |
| 0.00 | ANABP 01<br>Malus Mill. | | PT 8645 | | ZA | PBR |
| 0.00 | ANABP 02<br>Malus domestica Borkh. | 808.24 | 2008255 | | AU | PBR |
| 0.00 | ANABP 03<br>Malus domestica Borkh. | 809.21 | 2008256 | | AU | PBR |
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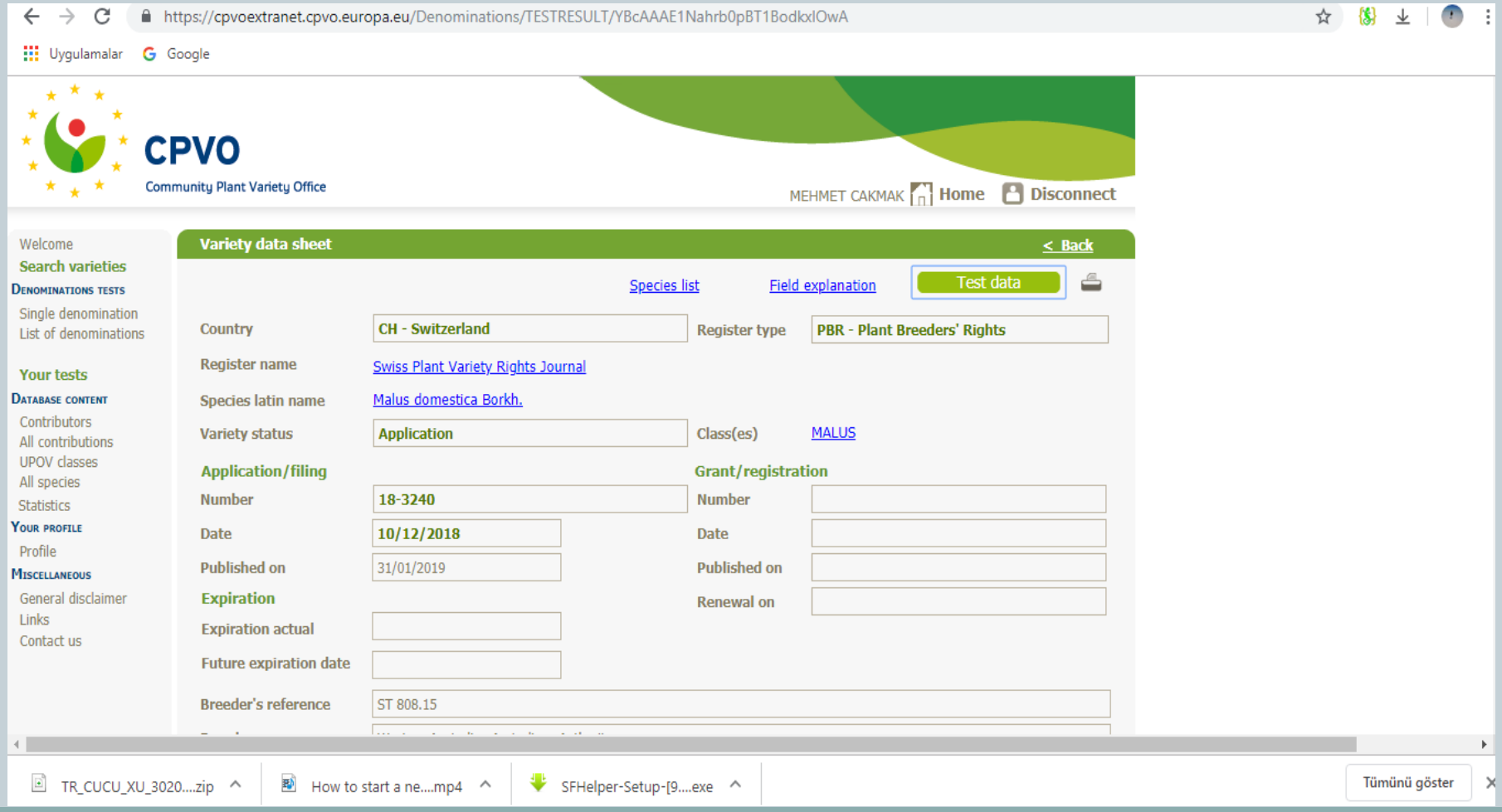

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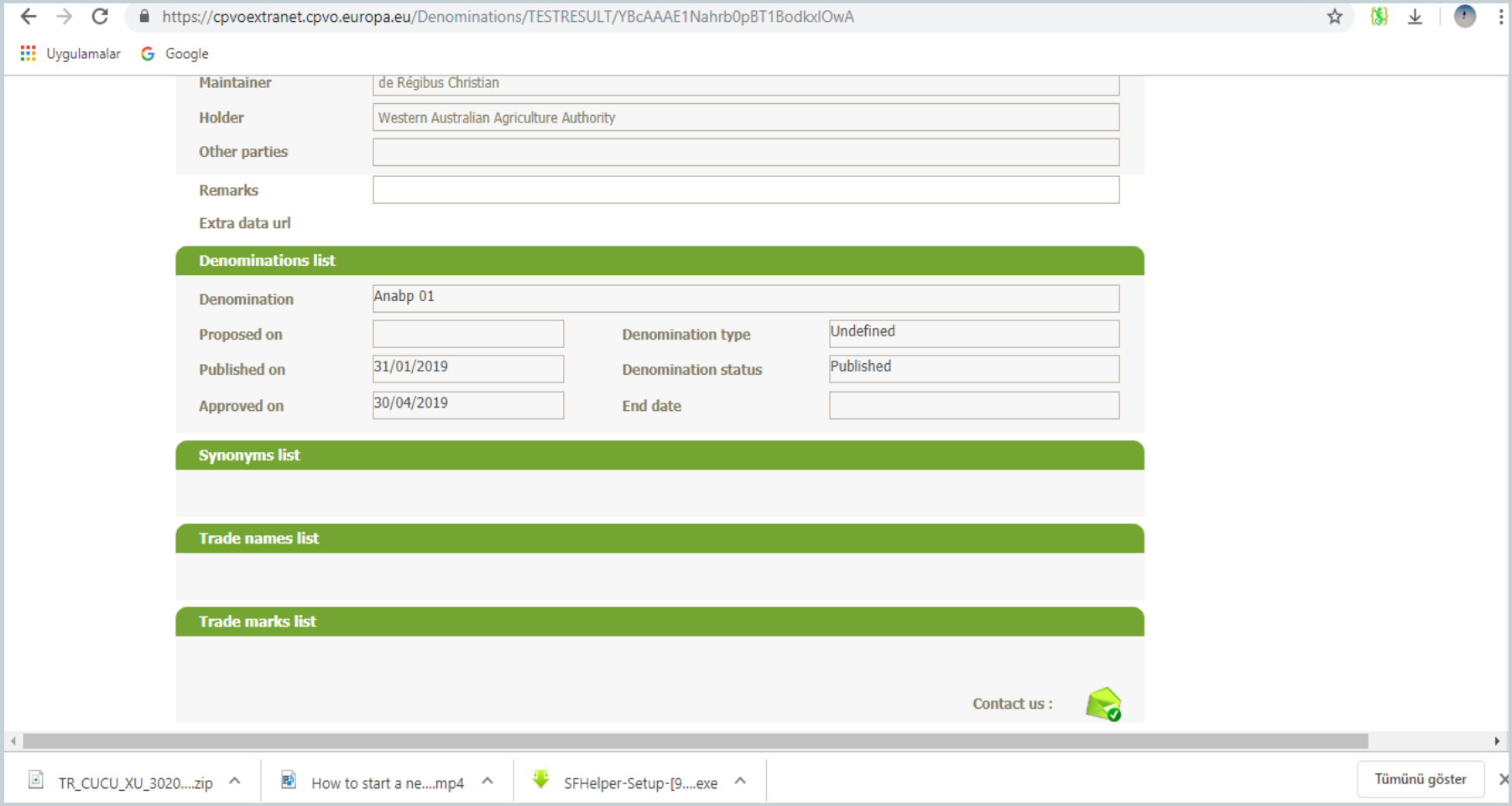

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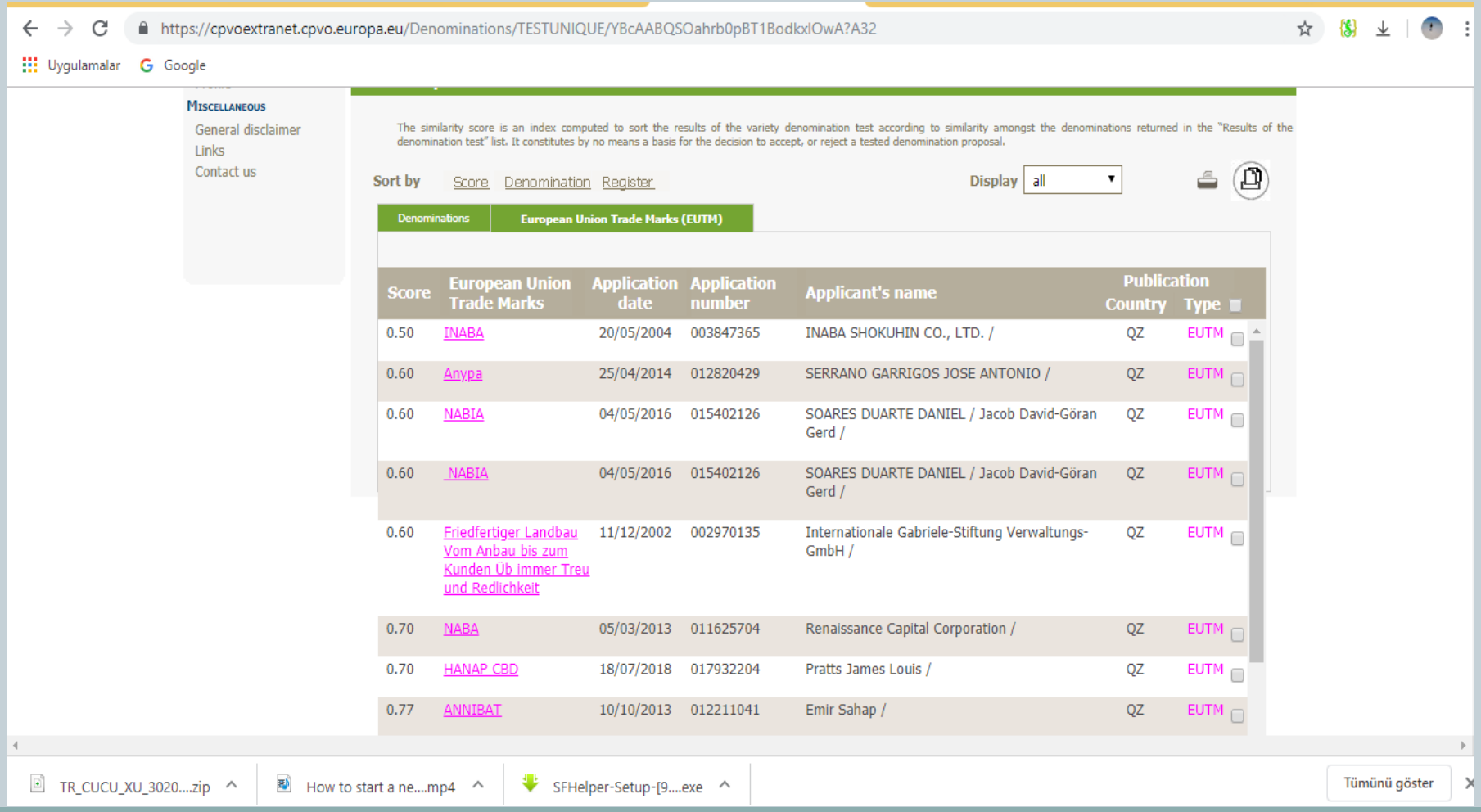

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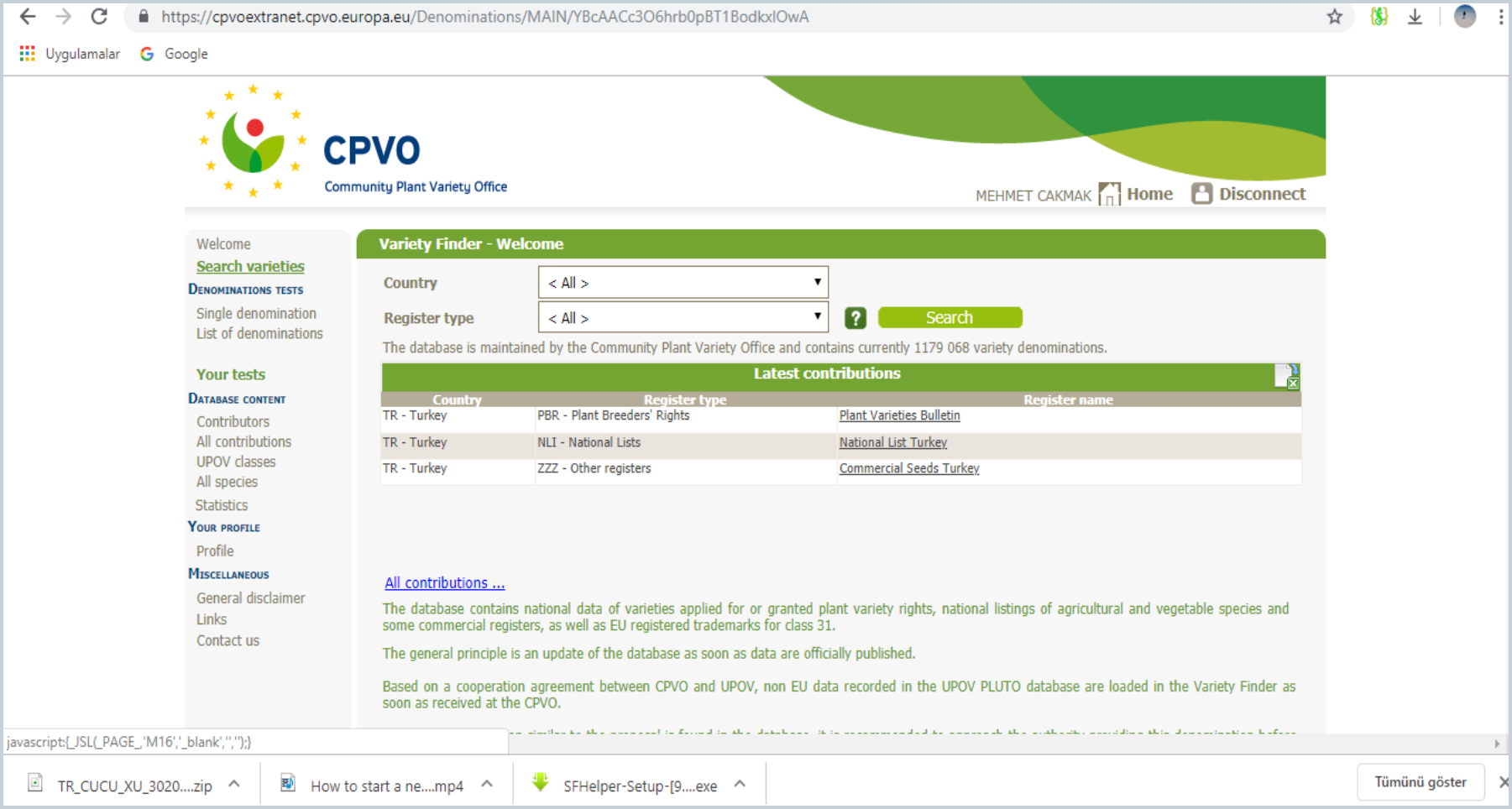

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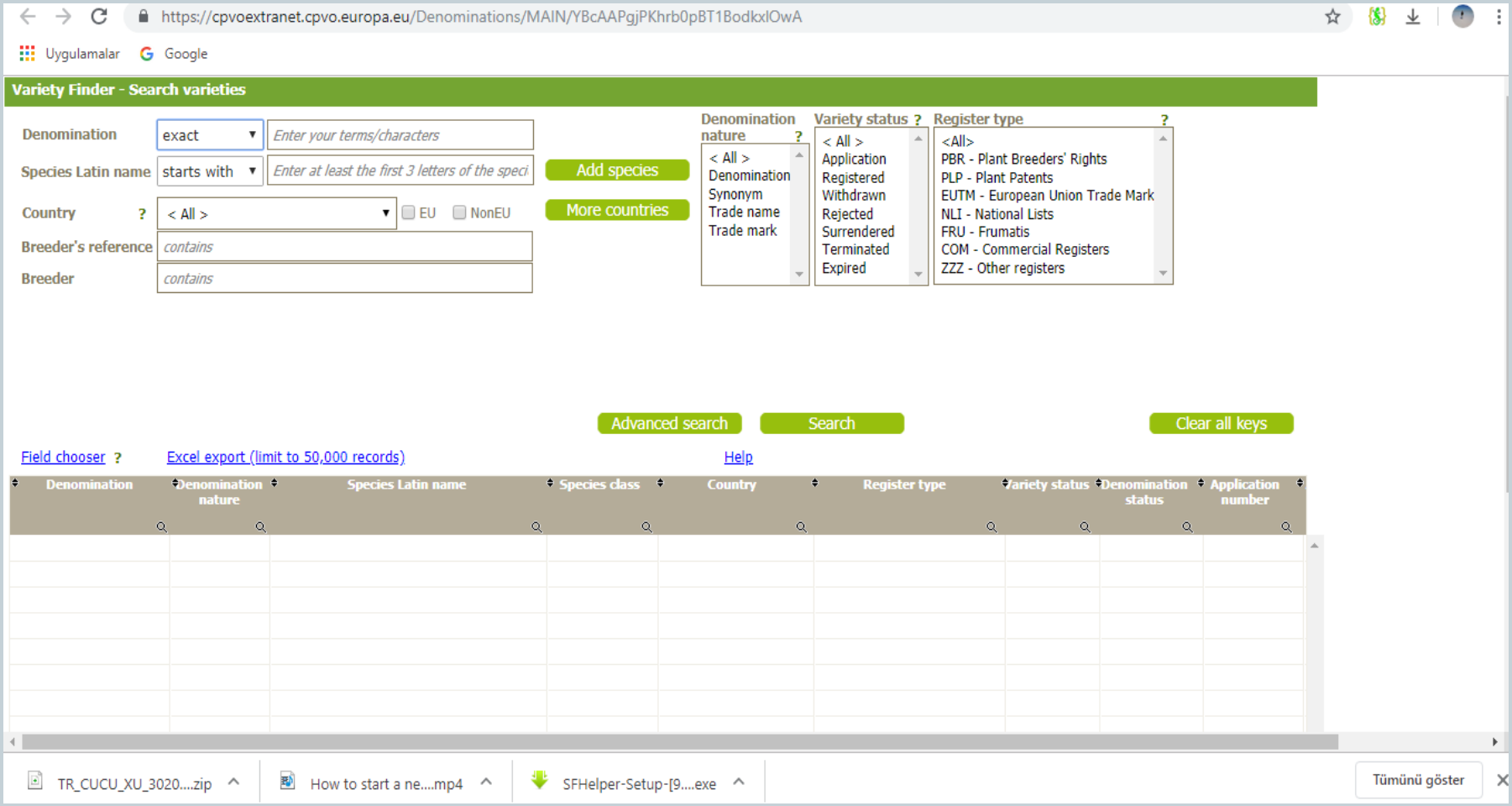

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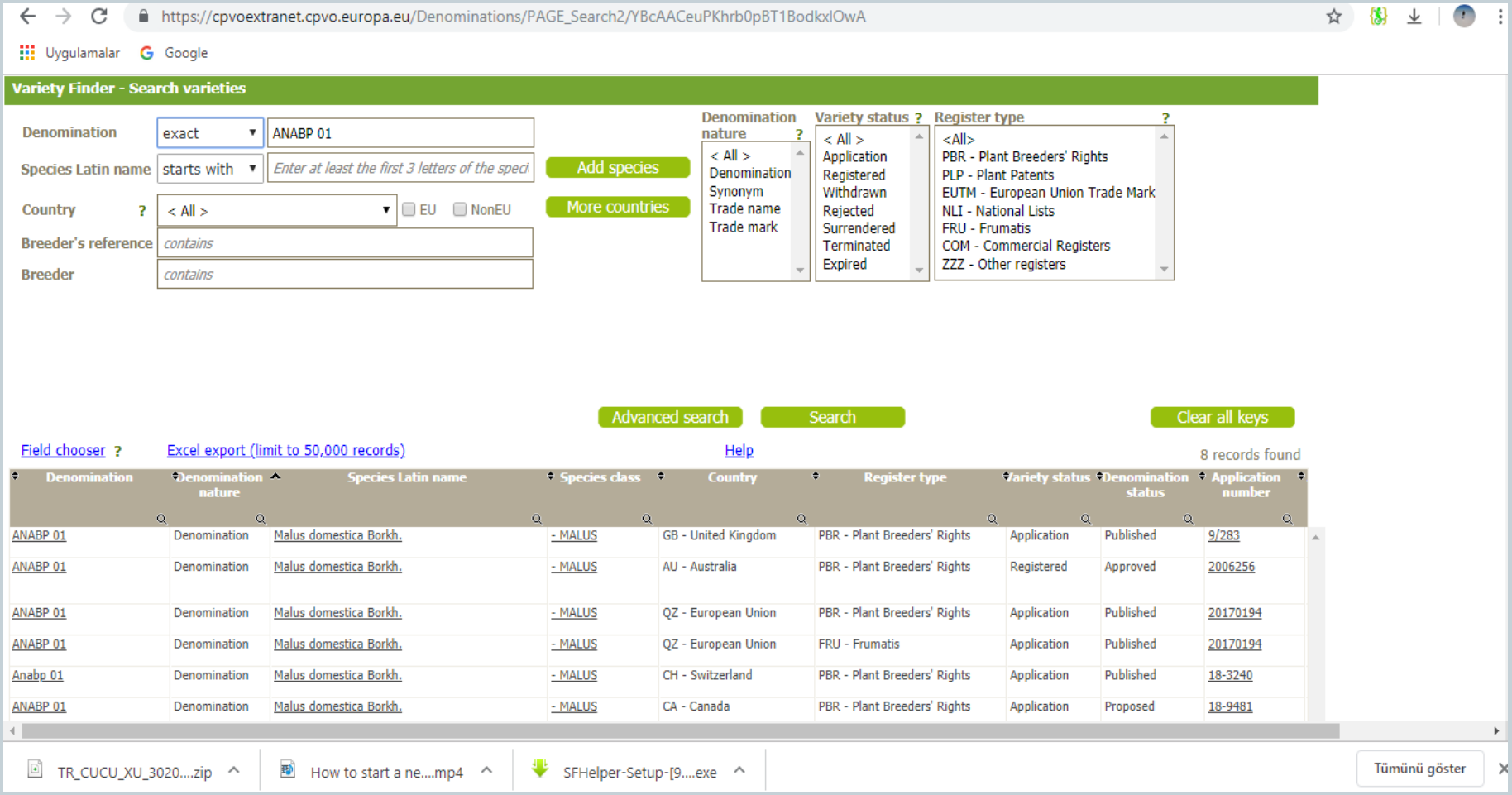

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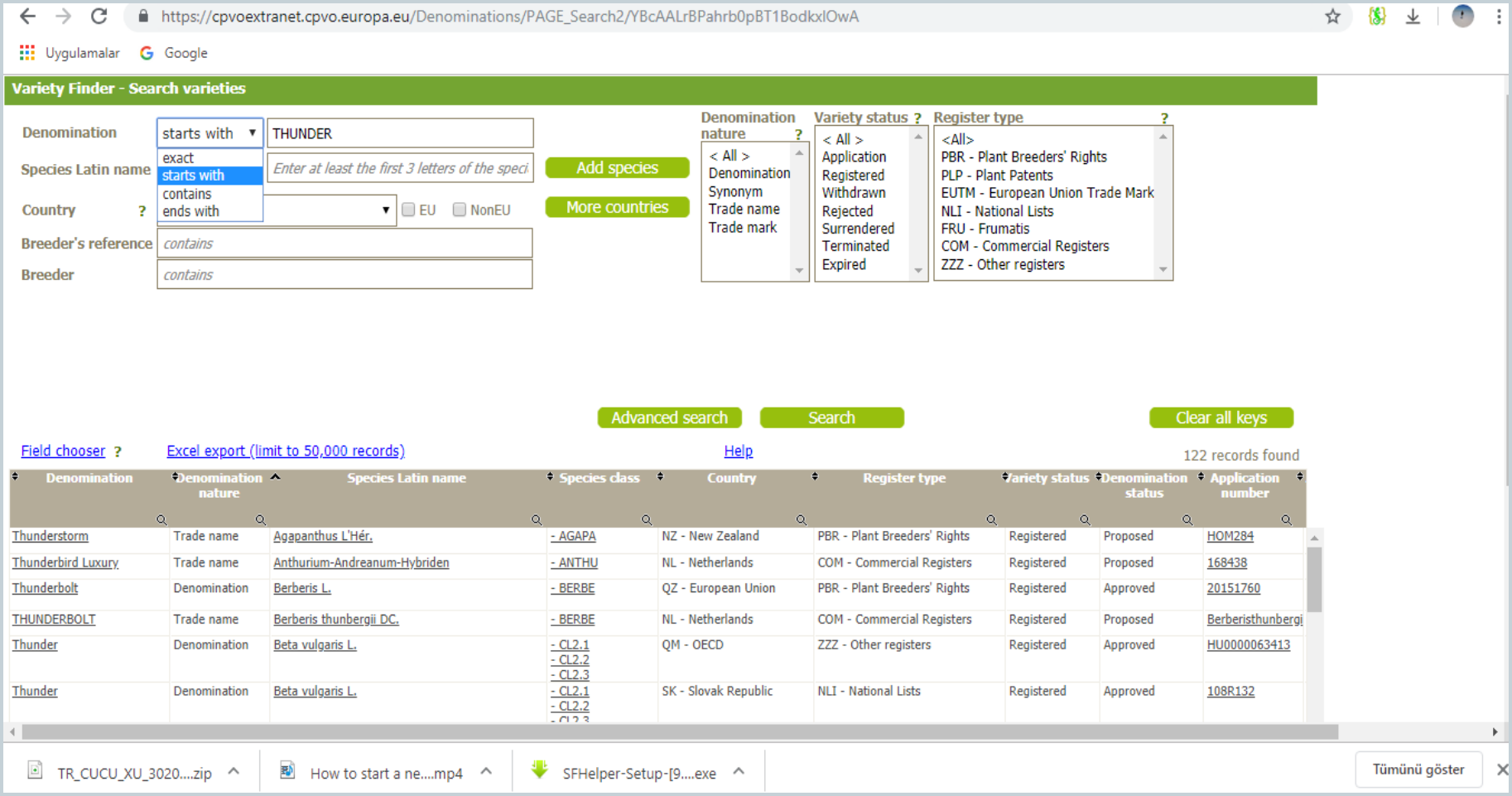

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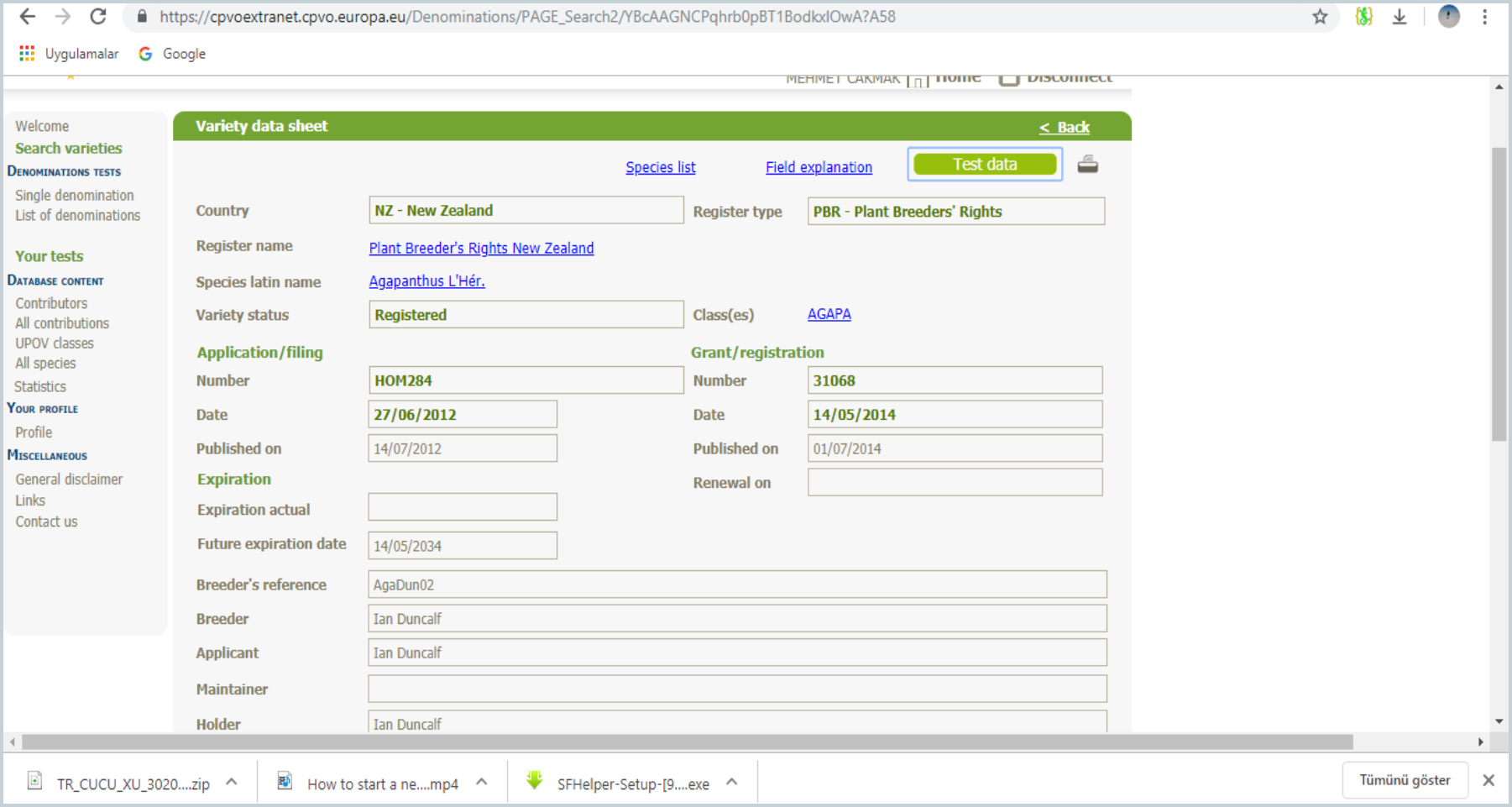

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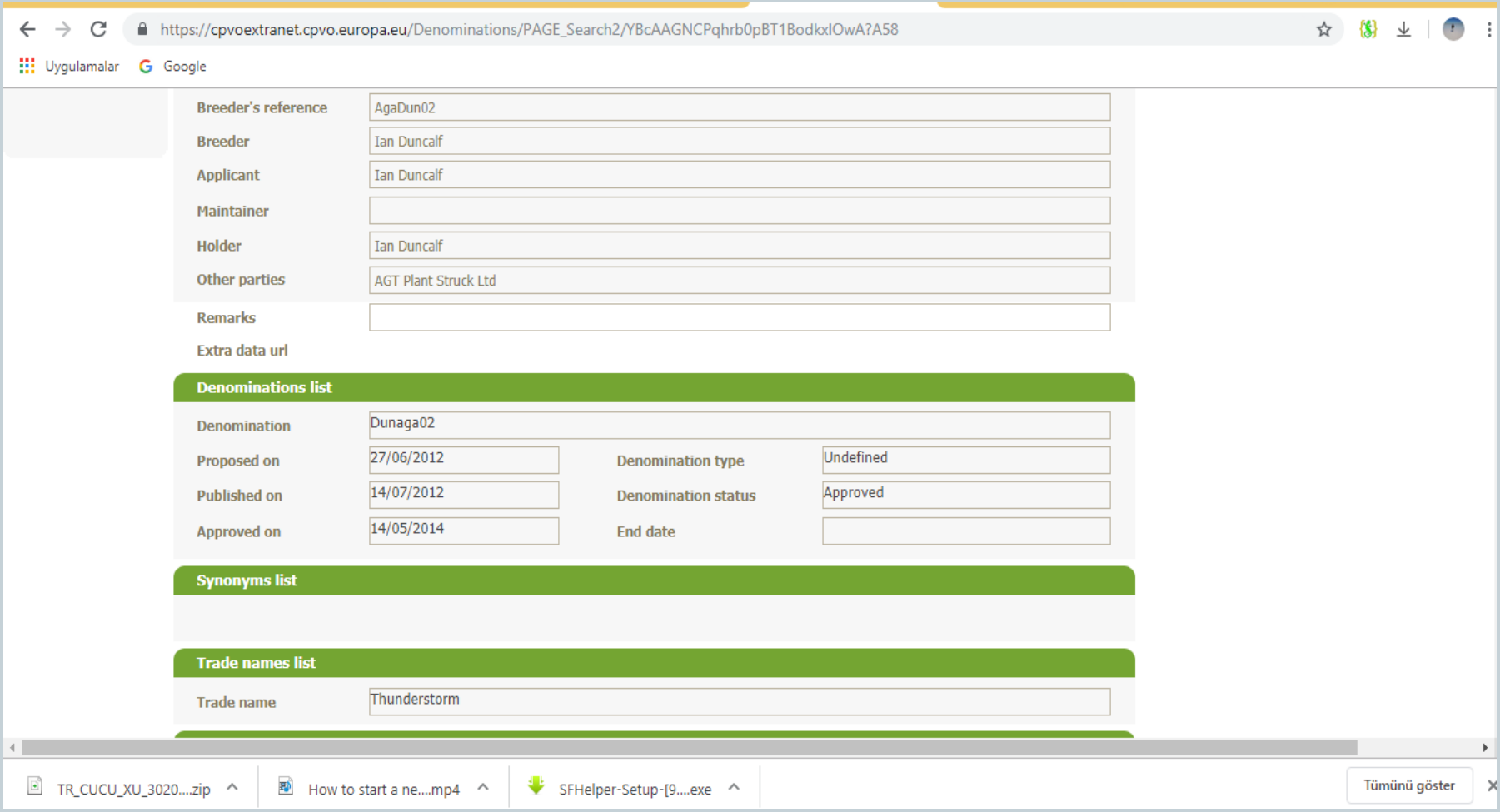


# BAŞVURU FORMU



## T.C. TARIM VE ORMAN BAKANLIĞI

Islahçı Hakları Başvuru Formu / Application Form for Plant Breeders' Rights

| Başvuru / Application | Sıra / No | | Tarihi / Date | |
|---|---|---|---|---|

Bu bölümü boş bırakınız. / Please do not fill this blank.

### A. ÇEŞİT / *VARIETY*

| Çeşidin / Variety' s | |
|---|---|
| Islahçı Kodu / *Breeder's Reference* | |
| Önerilen Adı / *Denomination* | |
| Türü / *Species* | |
| Botanik Sınıfı / *Botanical Taxon* | |
| Coğrafi Orijini / *Geographical Origin* | |

### B. BAŞVURU SAHİBİ / *APPLICANT*

Başvuru Sahibinin Adı ve Adresi / *Applicant's Name and Address*

| Telefon / *Telephone* | Faks / *Fax* | e-Posta / *e-Mail* |
|---|---|---|
| | | |

Varsa Vekilinin veya temsilcisinin Adı ve Adresi / *If Applicant has Proxy or Representative their Name and Address*

| Telefon / *Telephone* | Faks / *Fax* | e-Posta / *e-Mail* |
|---|---|---|
| | | |

Başvuru Sahibi Çeşidin Islahçısı Değil İse Islahçının Adı ve Adresi / *If The Applicant is not Breeder of Variety, Breeder's Name and Address*
Başvuru sahibi adına olan personelini bu bölüme ekleyebilir. / *Applicant may add worker(s) who work as breeder(s) to this part.*

| Telefon / *Telephone* | Faks / *Fax* | e-Posta / *e-Mail* |
|---|---|---|
| | | |

T.C. TARIM VE ORMAN BAKANLIĞI

Islahçı Hakları Başvuru Formu / Application Form for Plant Breeders' Rights

Başvuru / Application | Sıra / No | Tarihi / Date

Bu bölümü boş bırakınız. / Please do not fill this blank.

### C. RÜÇHAN HAKKI / *PRIORITY*

Rüçhan hakkı isteniyor mu? / *Do you make this application with priority?* Evet / *Yes* ☐ Hayır / *No* ☐

| İlk başvurunun yapıldığı Ülke / *Country for Application* | İlk başvuru tarihi ve no / *Application Date and Number* | Çeşidin ilk başvurudaki adı / *Variety Denomination on First Application* |
|---|---|---|
| | | |

### D. TİCARİ KULLANIM / *COMMERCIALISATION*

Çeşit ticari olarak kullanıldı mı? / *Has the variety been commercialized?* Evet / *Yes* ☐ Hayır / *No* ☐

| Ülke / *Country* | Tarih / *Date* | Çeşidin ticari adı / *Commercial Name* |
|---|---|---|
| | | |

### E. TEKNİK İNCELEME / *TECHNICAL EXAMINATION*

| | | |
|---|---|---|
| Teknik İnceleme Raporu / *Technical Examination Report* | Var / *Present* ☐ | Yok / *Absent* ☐ |
| Düzenleyen Kuruluş / *Reported by* | FYD Raporu Tarihi / *Date of Report* | |
| Teknik İnceleme Raporu yok ise / *If report is absent:* Teknik Soru Anketi / *Technical Questionnaire* | Var / *Present* ☐ | Yok / *Absent* ☐ |
| Teknik İnceleme Ücreti Dekontu / *Receipt of Technical Examination Fee* | Var / *Present* ☐ | Yok / *Absent* ☐ |

### F. EK BİLGİLER / *ANCILLARY INFORMATION*

| | |
|---|---|
| Islah Metodu / *Breeding Method* | Melezleme/*Crossing* ☐ Mutasyon/*Mutation* ☐ Seleksiyon/*Selection* ☐ Diğer / *Other* ☐ Islah Metodunu Yazınız / *Please Write Breeding Method* ..... |
| Çeşit GDO'lu mu? / *Is The Variety a GMO?* | Evet / *Yes* ☐ Hayır / *No* ☐ |
| Çeşidi Tanımlayıcı Resimler / *Photos of variety* | Var / *Present* ☐ Yok / *Absent* ☐ |
| Dosyanın elektronik kopyası / *Electronic copy of application files* | Var / *Present* ☐ Yok / *Absent* ☐ |
| Aday çeşit için diğer belgeler / *Any other documents for candidate variety* | Var / *Present* ☐ Yok / *Absent* ☐ |
| Başvuru için özel açıklamalar / *Special Explanation for Application* | |

T.C. TARIM VE ORMAN BAKANLIĞI

Islahçı Hakları Başvuru Formu / Application Form for Plant Breeders' Rights

Başvuru / Application | Sıra / No | Tarihi / Date

Bu bölümü boş bırakınız. / Please do not fill this blank.

### G. TAAHHÜT ve İMZA / *COMMITMENT and SIGNATURE*

| | |
|---|---|
| • Bu başvuru ile 5042 sayılı kanun kapsamında Islahçı Hakkı almak için başvurduğumu kabul eder,<br>• Aday çeşidin bu formda belirtilen ıslahçılar dışındaki kişiler tarafından ıslah edilmediğini, bulunmadığını ve geliştirilmediğini,<br>• Başvurunun kabul edilmesi durumunda her türlü test materyalini teknik incelemeyi yapan kuruluşun istediği tarihte hazır bulundureceğimi,<br>• Bu formda belirtilen bilgilerin tarafımdan tam ve doğru biçimde doldurulduğunu, eksik ve yanlış bilgilerin ortaya çıkması durumunda tüm sorumluluğu üstlendiğimi beyan ve taahhüt ederim. | • I (We) hereby apply for the grant of a plant breeders right according to law No: 5402,<br>• I (We) hereby declare that no person other than the person or persons mentioned in this application has been involved in the breeding, or discovery and development, of the variety.<br>• I (We) hereby to supply testing material to the technical examination office at date indicated by technical examination office, if this application is accepted by office.<br>• I (We) hereby declare that all information on this application form were filled by me (us) is correct and complete. If the information would be wrong or incomplete, I (we) take charge of the responsibility. |
| Tarih / *Date:* ...../...../ 201. | İmza / *Signature* |

### H. EKLER / *ANNEXES*

1. ☐ Teknik Soru Anketi / *Technical Questionnaire*
2. ☐ Teknik İnceleme Raporunun Aslı ve Tercümesi / *Original and Turkish Version of Technical Examination Report*
3. ☐ Rüçhan Hakkı için İlk Başvuru Belgesi ve Tercümesi / *Original and Turkish Version of Document(s) for Priority*
4. ☐ Ticarete arz belgeleri ve Tercümesi / *Original and Turkish Version of Declaration and Document(s) for Commercialization*
5. ☐ Vekiletname ve Tercümesi / *Original and Turkish Version of Form for Designation of a Procedural Representative*
6. ☐ İmza Birküleri / *List of Authorized Signatures (For only Turkish Representative of Applicant)*
7. ☐ Fotoğraflar (Meyve ve Süs Bitkisi Türlerinde) / *Photographs (Fruit and Ornamental)*
8. ☐ Ücret Dekontları / *Bank Receipt of Fees*

# BAŞVURU FORMU



## T.C. TARIM VE ORMAN BAKANLIĞI

Islahçı Hakları Başvuru Formu / Application Form for Plant Breeders' Rights

| Başvuru / Application | Sıra / No | | Tarihi / Date | |
|---|---|---|---|---|

Bu bölümü boş bırakınız. / Please do not fill this block.

Sürüm/Version: 3.4

### A. ÇEŞİT / *VARIETY*

| Çeşidin / *Variety's* | |
|---|---|
| Islahçı Kodu / *Breeder's Reference* | |
| Önerilen Adı / *Denomination* | |
| Türü / *Species* | |
| Botanik Sınıfı / *Botanical Taxon* | |

# BAŞVURU FORMU



- DEVİR SÖZLEŞMESİ
- YETKİLENDİRME
- HİZMET SÖZLEŞMESİ
- MİRAS

**B. BAŞVURU SAHİBİ / *APPLICANT***

| Başvuru Sahibinin Adı ve Adresi / *Applicant's Name and Address* | | |
|---|---|---|
| Telefon / *Telephone* | Faks / *Fax* | e-Posta / *e-Mail* |

| Varsa Vekilinin veya temsilcisinin Adı ve Adresi / *If Applicant has Proxy or Representative their Name and Address.* | | |
|---|---|---|
| Telefon / *Telephone* | Faks / *Fax* | e-Posta / *e-Mail* |

| Başvuru Sahibi Çeşidin Islahçısı Değil İse Islahçının Adı ve Adresi / *If The Applicant is not Breeder of Variety, Breeder's Name and Address*<br>Başvuru sahibi ıslahçı olan personelini bu bölüme ekleyebilir. / Applicant may add worker(s) who work as breeder(s) to this part. | | |
|---|---|---|
| Telefon / *Telephone* | Faks / *Fax* | e-Posta / *e-Mail* |
| Islahçıdan Başvuru Sahibine Hak Ne Şekilde Geçti? / *How was the variety transferred to the applicant?* | | |

# BAŞVURU FORMU



**RÜÇHAN HAKKI ?**

## T.C. TARIM VE ORMAN BAKANLIĞI

Islahçı Hakları Başvuru Formu / Application Form for Plant Breeders' Rights

| Başvuru / Application | Sıra / No | | Tarihi / Date | |
|---|---|---|---|---|

Bu bölümü boş bırakınız. / Please do not fill this block. Sürüm/Version: 3.4

### C. RÜÇHAN HAKKI / *PRIORITY*

| Rüçhan hakkı isteniyor mu? / *Do you make this application with priority?* Evet / *Yes* ☐ Hayır / *No* ☐ | | |
|---|---|---|
| İlk başvurunun yapıldığı ülke / *Country for Application* | İlk başvuru tarihi ve no / *Application Date and Number* | Çeşidin ilk başvurudaki adı / *Variety Denomination on First Application* |
| | | |

### D. TİCARİ KULLANIM / *COMMERCIALISATION*

| Çeşit ticari olarak kullanıldı mı? / *Has the variety been commercialized?* Evet / *Yes* ☐ Hayır / *No* ☐ | | |
|---|---|---|
| Ülkesi / *Country* | Tarih / *Date* | Çeşidin ticari adı / *Commercial Name* |
| | | |

### E. TEKNİK İNCELEME / *TECHNICAL EXAMINATION*

| | | |
|---|---|---|
| Teknik İnceleme Raporu / *Technical Examination Report* | Var / *Present* ☐ | Yok / *Absent* ☐ |
| Düzenleyen Kuruluş / *Reported by* | FYD Raporu Tarihi / *Date of Report* | |
| | | |
| Teknik İnceleme Raporu yok ise / If report is absent<br>Teknik Soru Anketi / *Technical Questionnaire* | Var / *Present* ☐ | Yok / *Absent* ☐ |
| Teknik İnceleme Ücreti Dekontu / *Receipt of Technical Examination Fee* | Var / *Present* ☐ | Yok / *Absent* ☐ |

# BAŞVURU FORMU



**F. EK BİLGİLER / *ANCILLARY INFORMATION***

| | |
|---|---|
| Islah Metodu / *Breeding Method* | Melezleme/*Crossing* ☐ Mutasyon/*Mutation* ☐ Seleksiyon/*Selection* ☐<br>Diğer / *Other* ☐ Islah Metodunu Yazınız / *Please Write Breeding Method*<br>..... |
| Çeşit GDO' lu mu? / Is *The Variety a GMO?* | Evet / *Yes* ☐ Hayır / *No* ☐ |
| Çeşidi Tanımlayıcı Resimler / *Photos of variety* | Var / *Present* ☐ Yok / *Absent* ☐ |
| Dosyanın elektronik kopyası / *Electronic copy of application files* | Var / *Present* ☐ Yok / *Absent* ☐ |
| Aday çeşit için diğer belgeler / *Any other documents for candidate variety* | Var / *Present* ☐ Yok / *Absent* ☐ |
| Başvuru için özel açıklamalar / *Special Explanation for Application* | |

# BAŞVURU FORMU



**G. TAAHHÜT ve İMZA / *COMMITMENT and SIGNATURE***

| | |
|---|---|
| • Bu başvuru ile 5042 sayılı kanun kapsamında Islahçı Hakkı almak için başvurduğumu kabul eder,<br>• Aday çeşidin bu formda belirtilen ıslahçılar dışındaki kişiler tarafından ıslah edilmediğini, bulunmadığını ve geliştirilmediğini,<br>• Başvurunun kabul edilmesi durumunda her türlü test materyalini teknik incelemeyi yapan kuruluşun istediği tarihte hazır bulunduracağımı,<br>• Bu formda belirtilen bilgilerin tarafımdan tam ve doğru biçimde doldurulduğunu, eksik ve yanlış bilgilerin ortaya çıkması durumunda tüm sorumluluğu üstlendiğimi beyan ve taahhüt ederim. | • I (We) hereby apply for the grant of a plant breeders right according to law No: 5402,<br>• I (We) hereby declare that no person other than the person or persons mentioned in this application has been involved in the breeding, or discovery and development, of the variety.<br>• I (We) hereby to supply testing material to the technical examination office at date indicated by technical examination office, if this application is accepted by office.<br>• I (We) hereby declare that all information on this application form were filled by me (us) is correct and complete. If the information would be wrong or incomplete, I (we) take charge of the responsibility. |
| Tarih / *Date*:<br>.... / .... / 201.. | İmza / *Signature* |

# BAŞVURU FORMU

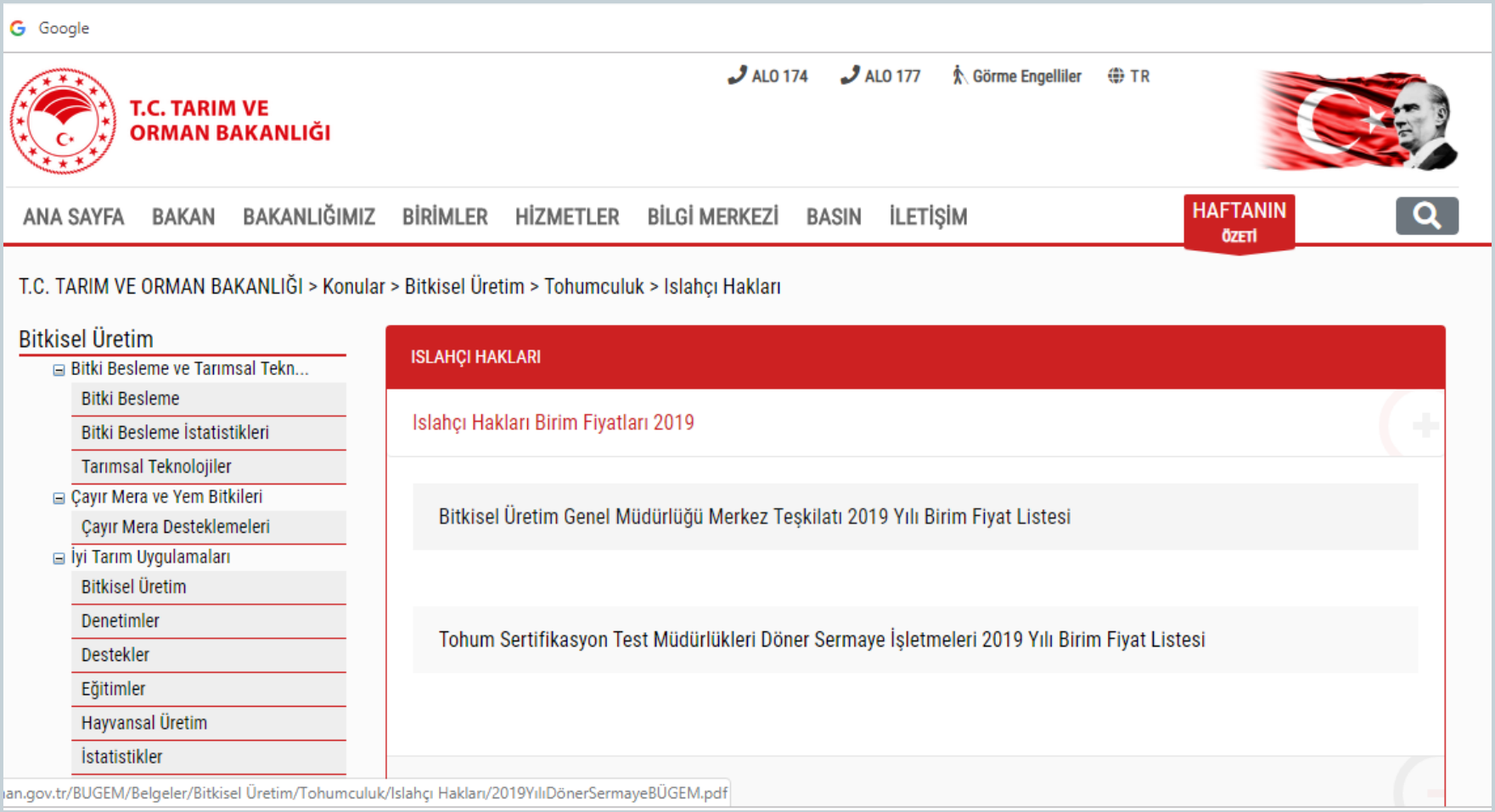


**H. EKLER / ANNEXES**

1. ☐ Teknik Soru Anketi / *Technical Questionnaire*
2. ☐ Teknik İnceleme Raporunun Aslı ve Tercümesi / *Original and Turkish Version of Technical Examination Report*
3. ☐ Rüçhan Hakkı için İlk Başvuru Belgesi ve Tercümesi / *Original and Turkish Version of Document(s) for Priority*
4. ☐ Ticarete arz belgeleri ve Tercümesi/*Original and Turkish Version of Declaration and Document(s) for Commercialization*
5. ☐ Vekâletname ve Tercümesi / *Original and Turkish Version of Form for Designation of a Procedural Representative*
6. ☐ İmza Sirküleri / *List of Authorized Signatures (For only Turkish Representative of Applicant)*
7. ☐ Fotoğraflar (Meyve ve Süs Bitkisi Türlerinde) / *Photographs (Fruit and Ornamental)*
8. ☐ Ücret Dekontları / *Bank Receipt of Fees*

# BAŞVURU FORMU





# BAŞVURULAR

# İLETİŞİM

mehmet.cakmak@tarimorman.gov.tr



# TEŞEKKÜR EDERİM