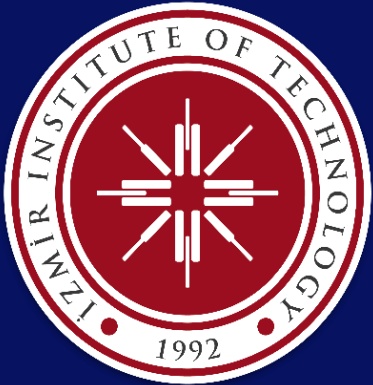


Repository Landscape in Turkey and GCRIS: The first National Research Information System



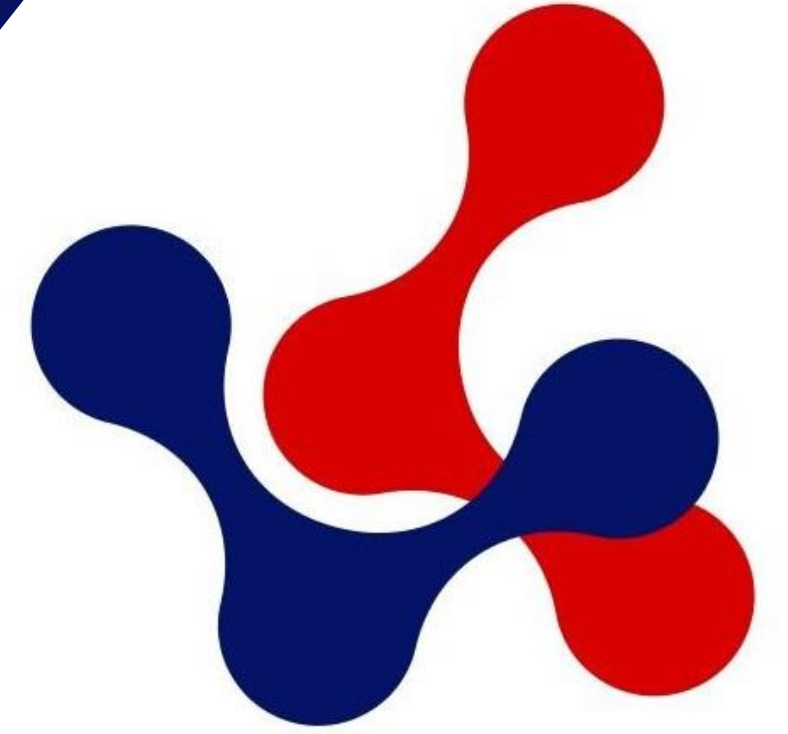
Gultekin Gurdal

Tugkan Tuglular

Gonul Kafali Can



Ahmet Ş. Özdemirden



GCRIS

Widening Your Research



15th International Conference on Current
Research Information Systems (CRIS2022)
Dubrovnik, Croatia
May 12-14, 2022



Topics to Cover

- About IZTECH
- Higher Education Landscape
- Key Players for Open Science in Turkey
- Open Access Movement in Turkey: Milestones
- Events
- Open Science @ TUBITAK (Dergipark, Harman, Aperta)
- Open Science Policy in Turkey
- Getting Ahead in the Race
- Research Ecosystems Inc.
- About GCRIS

Izmir Institute of Technology



www.iyte.edu.tr



İzmir



İZMİR

- "İzmir" probably derives from the former Greek name "Smyrna"
- 3.500 years of recorded urban history
- The second largest port and the third largest city in Turkey
- Population: 4.455.294
- Mediterranean climate



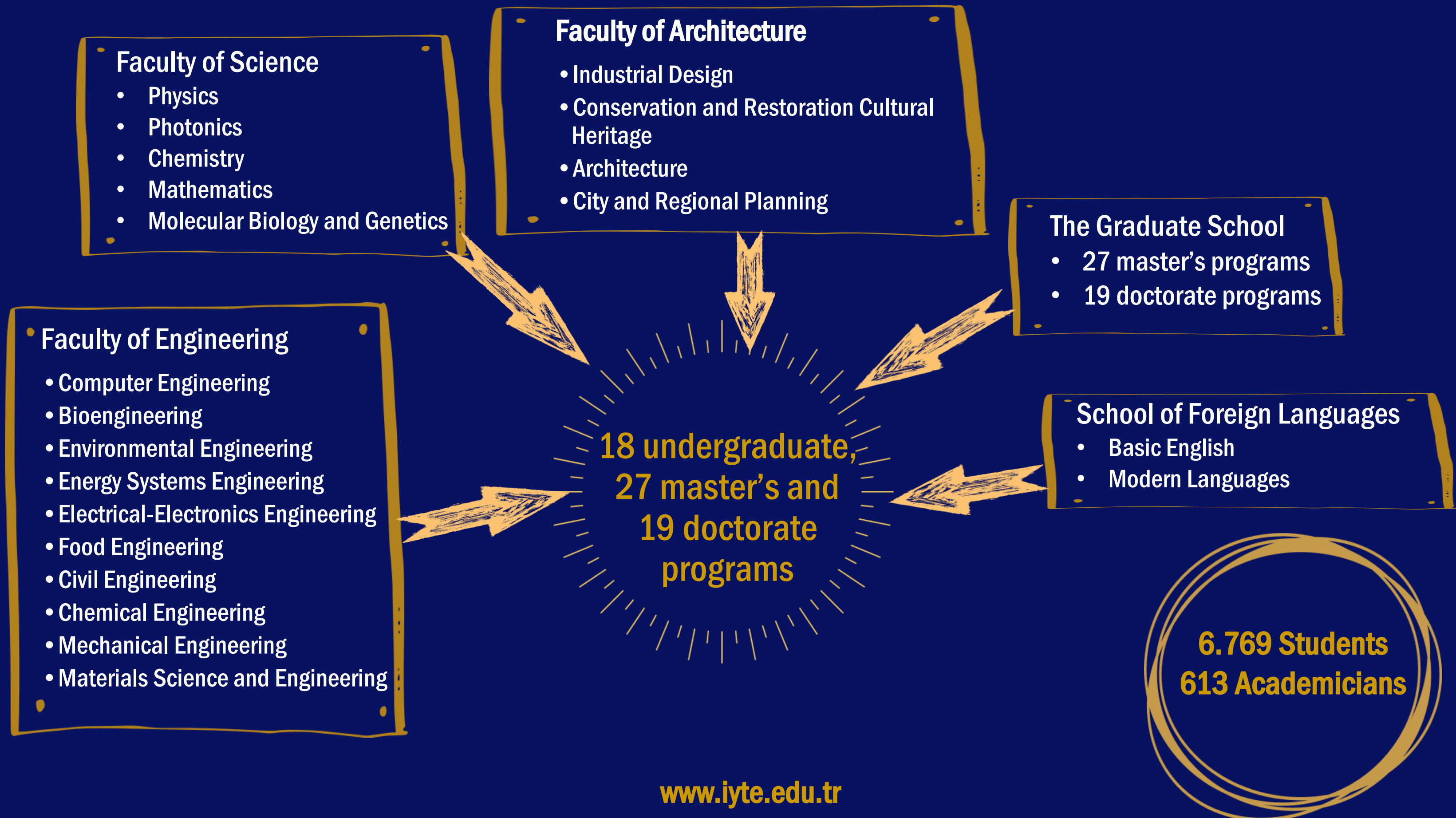
İZMİR INSTITUTE OF TECHNOLOGY

- Founded in 1992 as a state university
- The only internationally distinguished advanced technical university in Turkey
- Emphasis on education and research in science and technology
- Language of instruction is English
- The campus is in Gülbahçe /Urla/İzmir
- 3.500 hectares campus area & 132.000 square meters closed area (The biggest campus area in İzmir)



www.iyte.edu.tr

Faculties and Departments

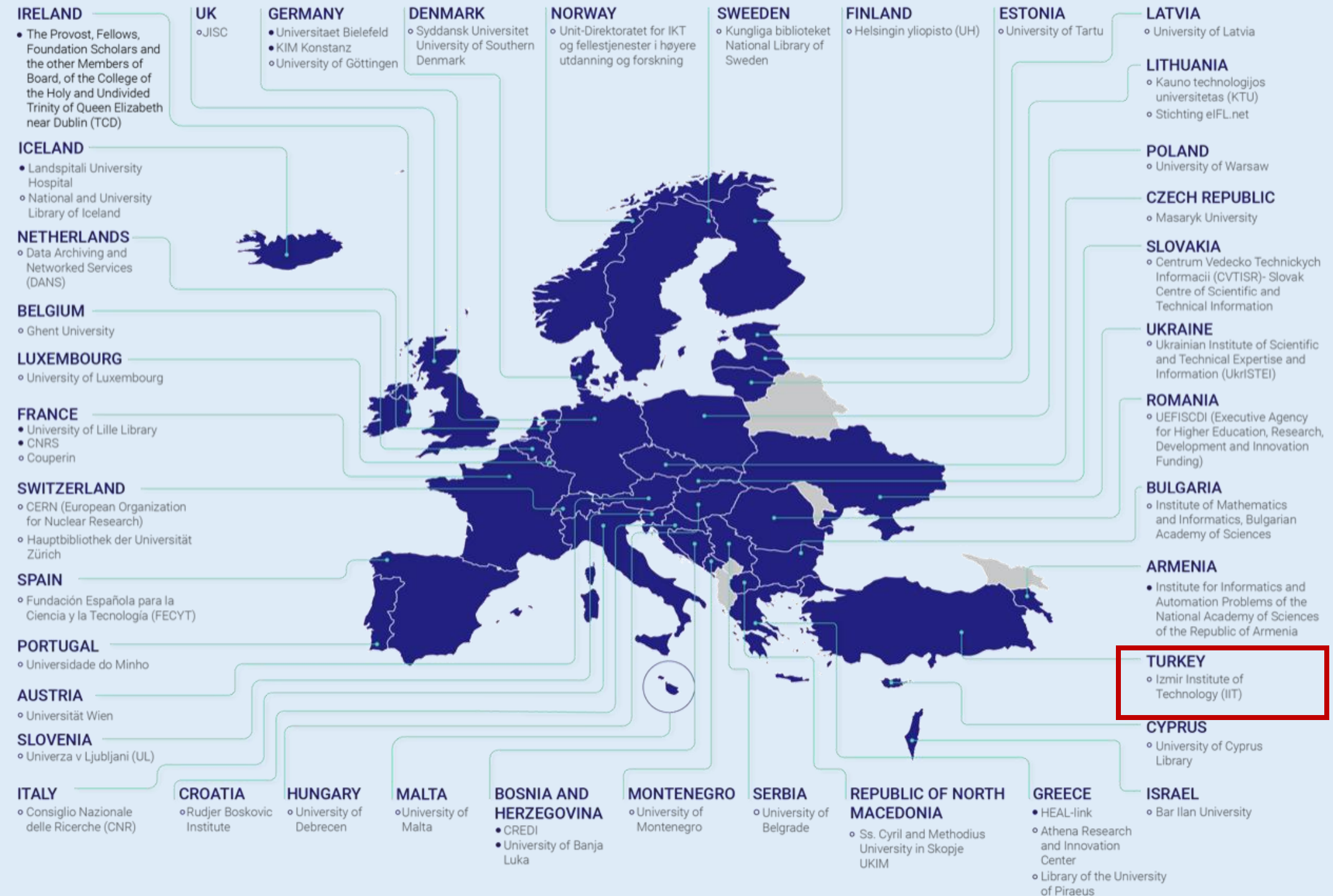


International Memberships

Being part of international community is important...



- ASSOCIATE MEMBERS
- REGULAR MEMBERS



<https://www.openaire.eu/amke-members>

Higher Education Landscape in Turkey

Higher Education Institutions:
Total: 203

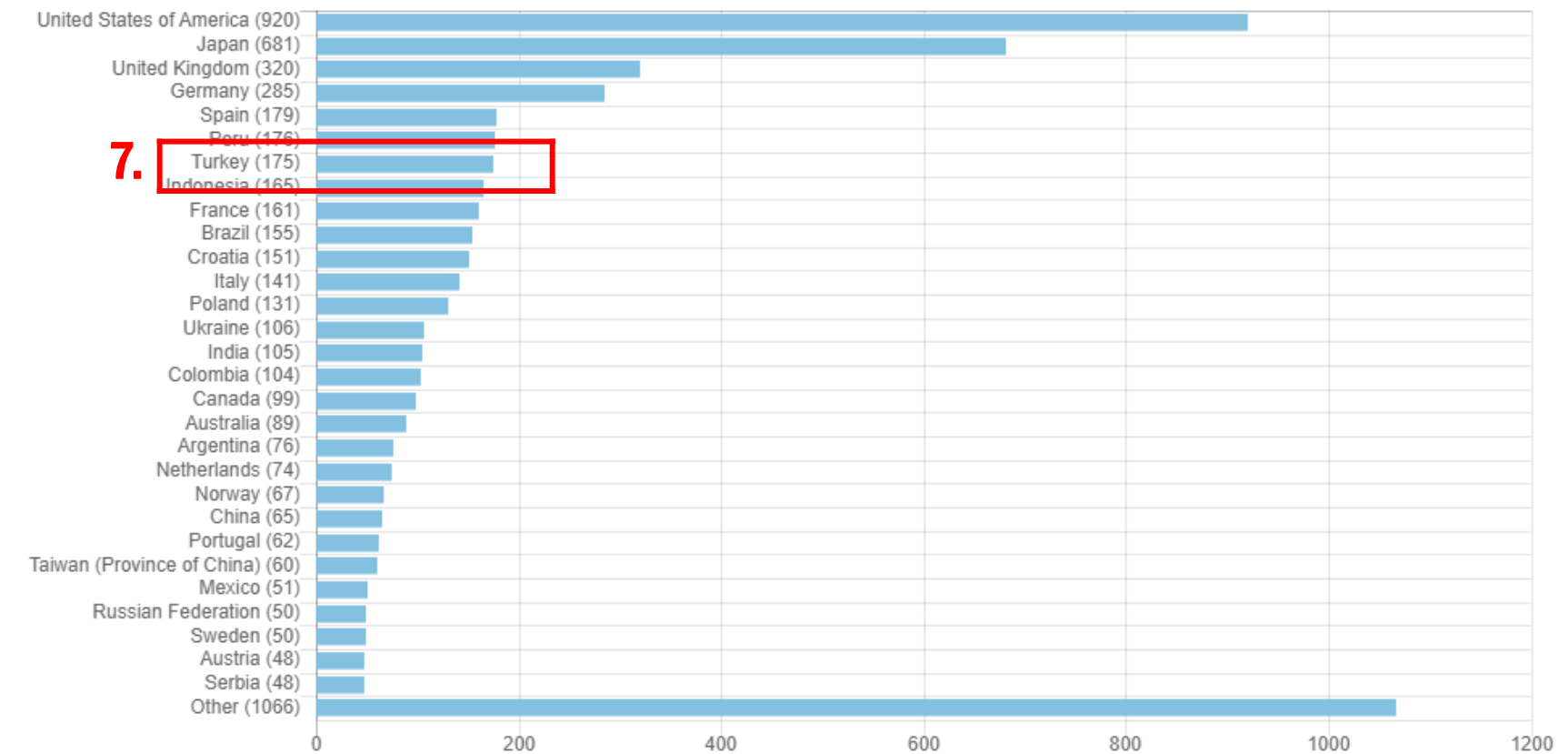
State
Universities:
129

Private
Universities:
74

OpenDOAR Statistics

An overview of the data held in OpenDOAR

Repositories by Country



https://v2.sherpa.ac.uk/view/repository_visualisations/1.html

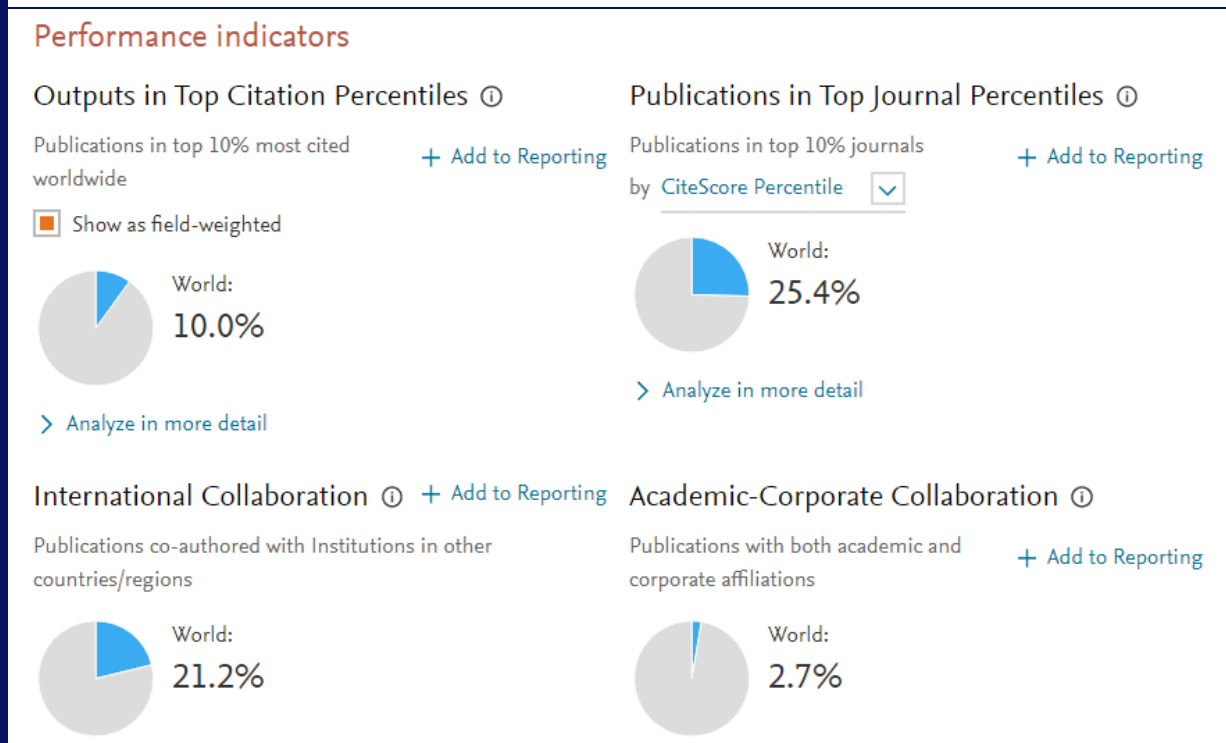
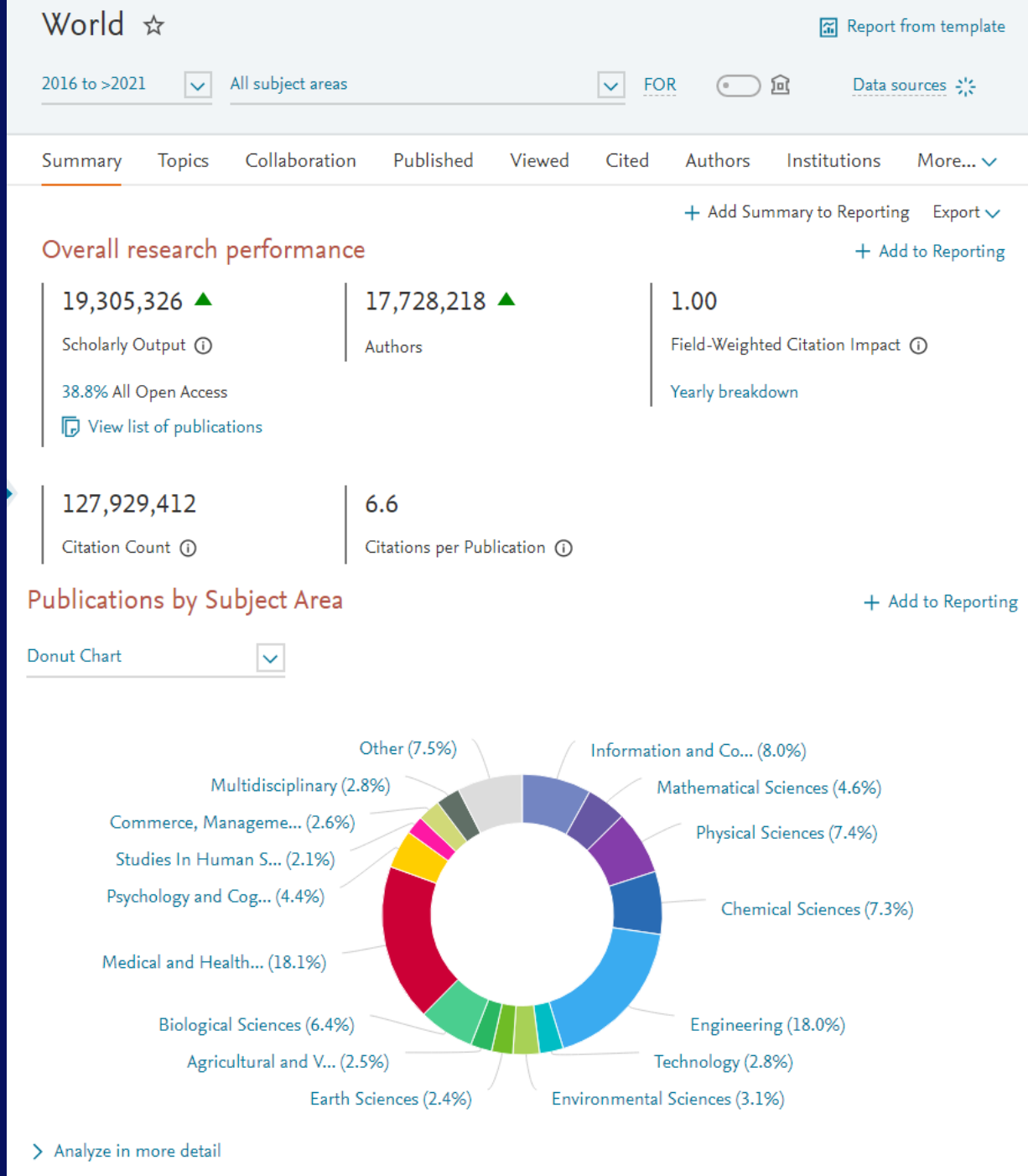
DRIS Entries

Repositories Registered in DRIS: 4

Acronym	Name	Scope	Organisation
	IZTECH GCRIS	Institutional	Izmir Institute of Technology
	ESTU GCRIS Database	Institutional	Eskişehir Technical University
	KTUN GCRIS Database	Institutional	Konya Technical University
	TOBB ETU GCRIS Database	Institutional	TOBB University of Economics and Technology

<https://dspacecris.eurocris.org/simple-search?location=dris&query=++driscountry%3A%28turkey%29>

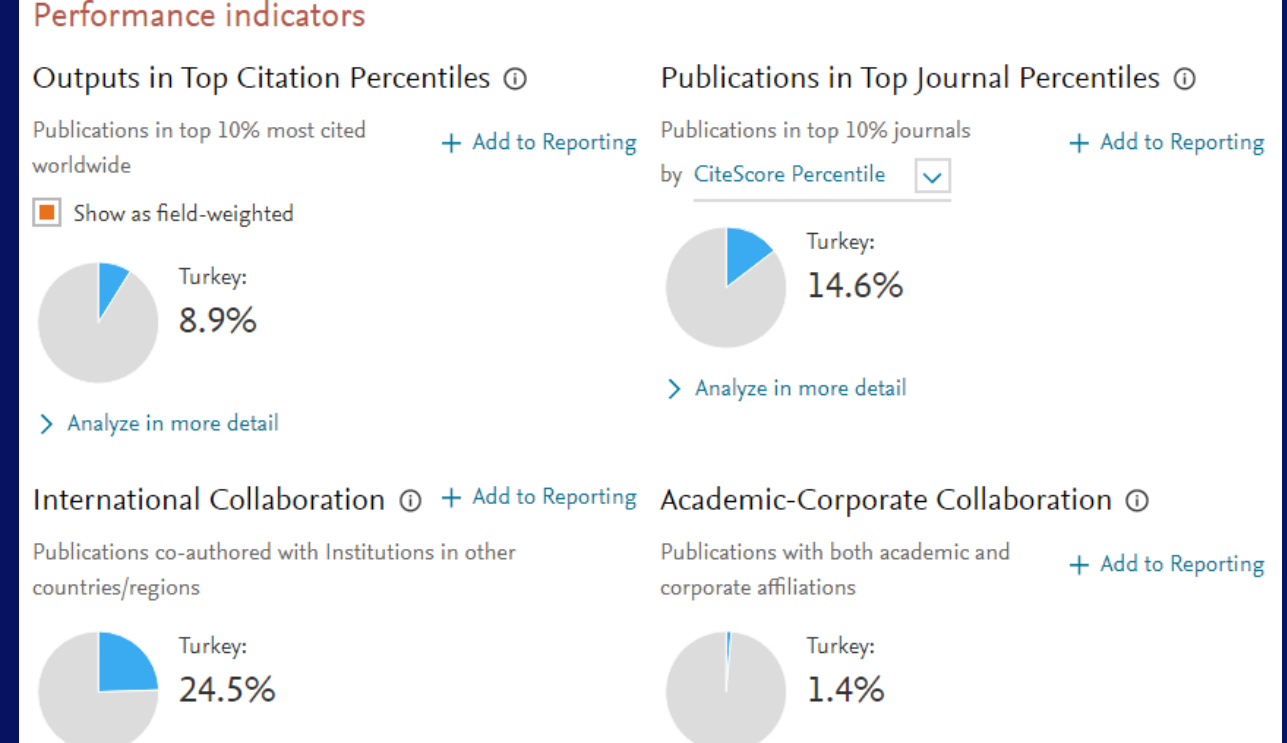
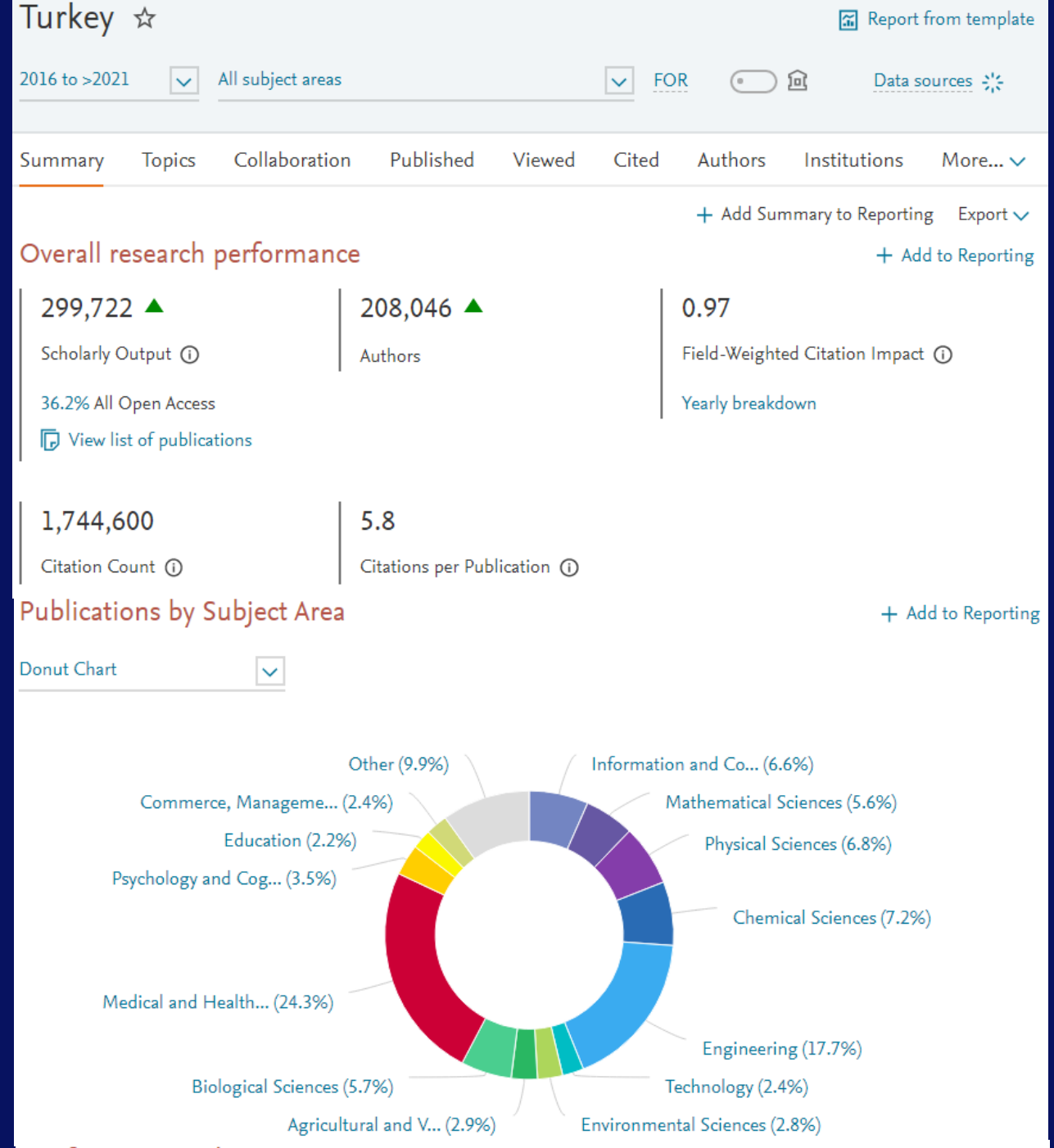
<https://www.yok.gov.tr/universiteler/universitelerimiz>



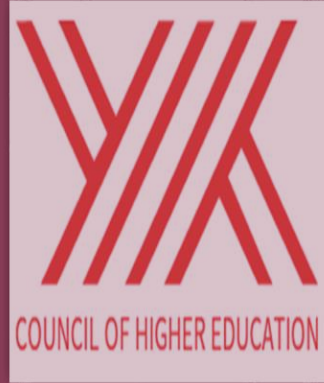
Turkey produces
%1.55 of the
World's Publication

%1.36 of
the World's
citation

Scival - 25.10.2021



Key Players for Open Science in Turkey



Council of Higher Education (CoHE)

- CoHE Open Science Committee
- CoHE Research Data and Open Data Task Force Sub-Working Group



The Scientific and Technological Research Council of Turkey

- TUBITAK Open Science Committee



Anatolian University Libraries Consortium

- ANKOS Open Access and Institutional Repositories Working Group

EC Projects



MedOANet (2011-2013)



PASTEUR40A (2014-2016)



OpenAIRE projects

- OpenAIRE Plus (2011-2014)
- OpenAIRE2020 (2015-2018)
- OpenAIRE Advance (2018-2021)



Open Access Movement in Turkey: Milestones

2002

- ANKOS (Anatolian Univeristy Libraries Consortium)– SPARC (Scholarly Publishing and Academic Resources Coalition) Membership

2003

- Middle East Technical University's E-Thesis Archive and the first member of Networked Digital Library of Theses and Dissertations – NDLTD

2005

- The first experimental OA archive: Hacettepe University Library and information Science Department
- The first official open archive: Ankara University Open Archive Repository
- E-LIS: E-prints in Library and Information Science the first personal archiving

2006

- ANKOS OAIR (Open Access and Institutional Archives Working Group)
- Information Technologies Congress and Academic Informatics Conference and Open Access Declaration

2007

- ANKOS OAIR: Presentations, translations, brochures, guides...
- MITOS Consortium
- Report Open access in Southern European countries

2010

- OpenAIRE Plus
- MEDOANet

2011

2012

- 1st National Open Access Workshop and Final Declaration

- Translation of The Driver Guide 2.0
- DergiPark, OA journal hosting service
- CoHE National Academic Archive Project and OA Policy template sent to the HEIs
- PASTEUR40A

- TUBITAK National Harvesting System: Turkey Academic Archive (Harman)

- IZTECH Open Science Policy
- TUBITAK Open Science Policy
- Turkish Era Roadmap: National Roadmap on European Research Area: 5b: Open access to publications and data in an open science context

2013

- First mandatory Open Access Policy -IZTECH

2014

2014

2015

- OpenAIRE2020
- Creative Commons Turkey
- TÜBİTAK ULAKBİM National Open Science Committee
- 4th National Open Access Workshop and Ankara Declaration

2016

2018

2019

2020

2021

- OpenAIRE Advance
- Open Access to Theses and Dissertations in Turkey has been Enacted by the Parliament
- Turkish Open Science Summit
- Research Data Management and Open Science Workshop
- CoHE Open Science and Open Access Working Group
- APERTA - TÜBİTAK Open Archive

- CoHE Research Data and Open Data sub-working group
- National Research Data Symposium (Online)

Events (2011 – 2022 May)

Participated in 128 events (27 of which were international events)

- 107 presentations were made
- 15 webinars were organized

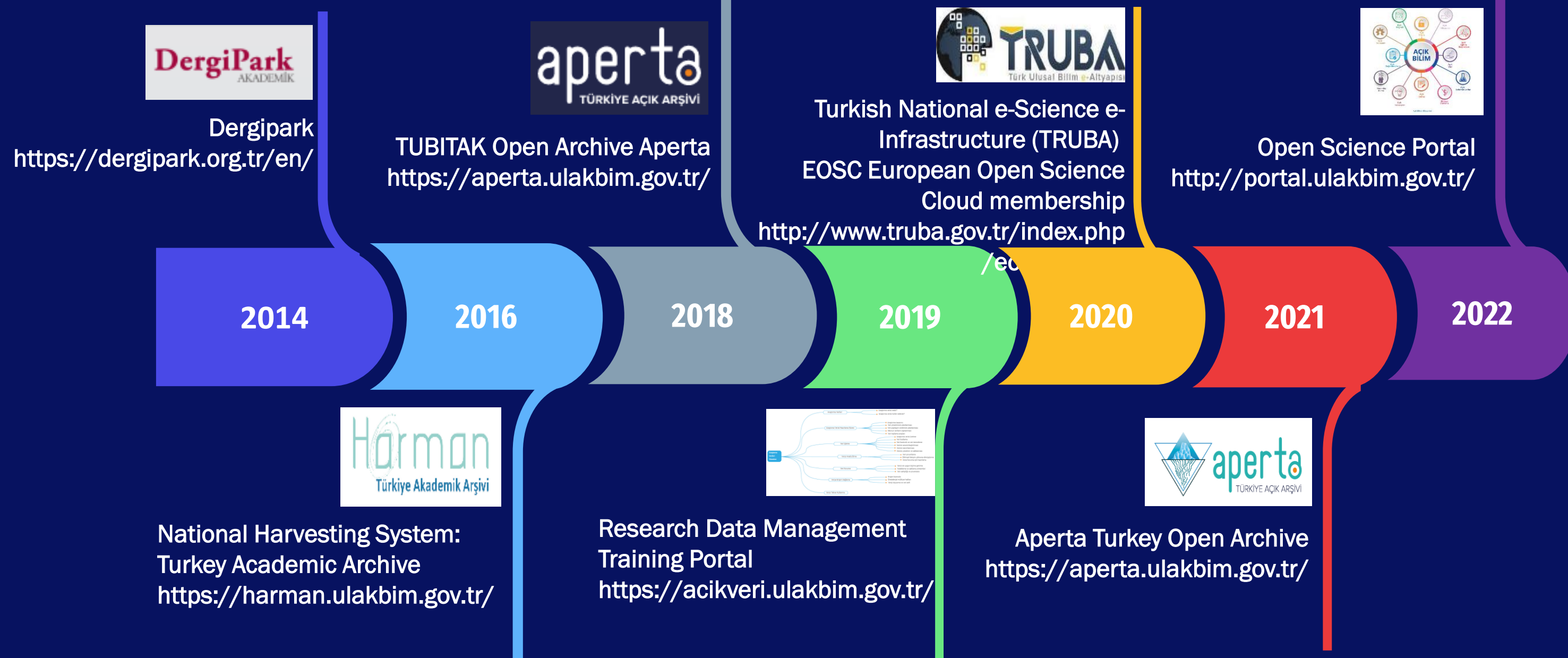
12 Workshop / Conference / Symposium / Seminar

- 1st National Open Access Workshop (OA 2012), Final Declaration, 08-09 November 2012, Ankara - <http://ae2012.acikerisim.org/>
- 1st International Semantic Network and Metadata Systems Conference, 7-8 March 2013, Izmir -
- 2nd National Open Access Workshop (OA 2013), Final Declaration, 21-22 October 2013, Izmir - <http://ae2013.acikerisim.org/>
- 3rd National Open Access Workshop (OA 2014), Final Declaration, 20-21 October 2014, Ankara - <http://ae2014.acikerisim.org/>
- 4th National Open Access Workshop (OA 2015), Ankara Declaration, 19-21 October 2015, Ankara - <http://ae2015.acikerisim.org/>
- 5th National Open Access Conference (OA 2016), 27 October 2016, Ankara - <http://ae2016.acikerisim.org/>
- 6th National Open Access Conference and OpenAIRE2020 Workshop, 24-26 October 2017, Izmir, Declaration - <http://ae2017.acikerisim.org/>
- Turkish Open Science Summit, 10 September 2018, Istanbul - <https://summit2018.acikbilim.org/>
- Research Data Management and Open Science Workshop, 11 September 2018, Istanbul - <https://rdm.acikerisim.org/>
- On the way towards Open Science – Science Set Free- Seminar, 11 April 2019, Izmir - <https://libguides.iyte.edu.tr/acikbilimyolundaiyte>
- 7th National Open Science Conference and OpenAIRE Advance Workshop, 19-20 November 2019, Izmir - <https://os2019.acikbilim.org/>
- National Research Data Symposium, 25-26 May 2021, Online <https://acikveri.org/>

<https://acikerisim.org/>



TUBITAK ULAKBİM Open Science



DergiPark- National Open Journal Hosting Platform

← → ↺ dergipark.org.tr/en/

DergiPark AKADEMİK

About ▾ Journals Publishers ▾ Researchers Help ▾ Trends

English ▾ Login

DergiPark AKADEMİK

<https://dergipark.org.tr/en/>

New designs have been added to the journal pages. You can look to the Help menu for your page edits.
[Click to access the process guide.](#)

Search on DergiPark

Search by title, author, keyword, ISSN, DOI and more | [Advanced Search Tips](#)

Science

- Environmental Sciences
- Food Science and Technology
- Engineering
- Multidisciplinary Sciences
- Basic Sciences
- Medicine
- Veterinary Sciences
- Agriculture

14th Year



Cankaya University Journal of Science and Engineering

eISSN: 2564-7954

73rd Year



BULLETIN OF THE MINERAL RESEARCH AND EXPLORATION

ISSN: 1303-3107

8th Year



GIDA VE YEM BİLİMİ - TEKNOLOJİSİ

eISSN: 2822-2873

Article 556.811

Journal 2.490

Researcher 471.702

Publisher 1.077

DergiPark supports national academic journals to gain presence following international standards and increase their visibility.

It's one of the biggest data providers to OpenAIRE.

Turkey Academic Archive: Harman

harman.ulakbim.gov.tr/index

Harman
Türkiye Akademik Arşivi

Hakkında Arama ▼ Arşiv Bilgileri Başvuru Harmanlama Kuralları İletişim

Türkiye Akademik Arşivi

"Açık Arşivlere Açılan Kapı"

Arşivlerde ara...



<https://harman.ulakbim.gov.tr/index>

Detaylı Arama

It harvests IRs in
Turkey compliant
with international
standards.

163 institutions
2.561.132 records

Toplam 163 kurumda ve 2.561.132 kayıt içerisinde arama yapabilirsiniz...

Açık Arşivinizdeki içeriğin uluslararası standartlarda harmanlanması ve erişilmesi için Harman'a katılın.

Harman'a katılacak Açık Arşivlerin:

- Yayın üst verilerinin standartlara uygun olması,
- Düzenli olarak güncellenmesi,
- Sorunsuz olarak çalışması

kurumların sorumluluğundadır.

TUBITAK Open Archive: APERTA

aperta.ulakbim.gov.tr



Arama



Yükle

Hakkında

Topluluklar

SSS

Giriş

Yeni Kayıt

Son yüklenen çalışmalar

<https://aperta.ulakbim.gov.tr/>

2021 (v1) Dergi makalesi Açık Erişim

Stock Dividend Ex-Day Abnormal Return: Evidence from Turkish Stock Market

Kadioğlu, Eyüp; Kırbas, Ayhan

This study examines the impact of the ex-day of stock dividend on stock return and volume on Borsa Istanbul stock exchange. The data covers 1,220 stock dividends associated with 305 companies over the period 1997-2018. A positive abnormal return and volume is seen around the ex-day of stock dividend. The cumulative average excess return over market return starts to significantly rise ten days before ex-day and reaches its highest level on the ex-day before falling back in the days following. Our findings show that abnormal return around ex-day is strongly associated with stock dividend...

Yüklenme tarihi: 19/04/2022

Görüntüle

2022 (v1.0.0) Veri seti Açık Erişim

Disease detection and physical disorder classification in citrus fruit

Uğuz, Sinan; Şikaroğlu, Gülhan; Yağız, Abdullah

Citrus fruit production takes place in 133 countries around the world and Turkey is one of the countries with a critical position in respect of the production. According to TSI 2019 statistics, all 4.3 million tons of citrus production in Turkey has taken place in the Mediterranean and Aegean regions. Correlatively to TSI (Turkey Statistical Institute) 2020 statistics, Turkey ranks 7th with 1.9 tons of orange production. The detection of production and quality loss gained importance, out of consideration of these high production rates. About 50% of citrus fruits produced are wasted due to...

Yüklenme tarihi: 01/04/2022

Görüntüle

2012 (v1) Tez Açık Erişim

Şirket birleşmeleri ve performans ölçümü: Türkiye'de halka açık şirket birleşmelerinin faaliyet performansı ölçümü üzerine bir uygulamama

Sezer, Nuray

Bu çalışma ile, ülkemizde hisseleri İstanbul Menkul Kıymetler Borsası'nda işlem gören şirketler tarafından 2004-2008 yılları arasındaki beş yıllık dönemde gerçekleştirilen birleşmelerin faaliyet performansının karlılık, nakit yaratma, mali yapı, büyüme ve etkinlik açısından ölçülmesi ve faaliyet gösterilen sektörün, birleşme türünün (yatay-dikey-karma), devrolan ve devralan şirketin görece büyüklüğünün ve devralanan şirketin niteliğinin (halka açık olup olmama durumunun) birleşme performansına etkisinin analiz edilmesi amaçlanmaktadır. Bu bağlamda, 2004-2008 yılları arasındaki beş yıllık...

Yüklenme tarihi: 30/03/2022

Görüntüle

Aperta Nedir?



Aperta, Türkiye Açık Arşivi'nin adıdır. Aperta kapsamına giren bilimsel çalışmalarınızı bu portala yükleyebilir ya da yüklenmiş çalışmalara kolayca erişebilirsiniz.

Aperta'nın Kapsamı Nedir?

- Güvenli ve Güvenilir** — Verileriniz TUBİTAK ULAKBİM'de var olduğu sürece ULAKNET tarafından güvenli bir şekilde saklanır.
- DOI Desteği** — kayıtlara atıf yapılabilir ve izlenebilir hale getirmek için bir Dijital Nesne Tanımlayıcı (DOI) atanır.
- Bekleme süresi yok** — Yayınla düğmesine basar basmaz yüklemeler çevrimiçi olarak kullanıma sunulur ve DOI'niz dakikalar içinde kaydedilir.
- Açık veya kapalı** — Kısıtlı erişim modu aracılığıyla örneğin anonimleştirilmiş klinik araştırma verilerini yalnızca tıp uzmanlarıyla paylaşılabilir.
- Sürümleme** — Sürüm oluşturma özelliği ile veri kümenizi kolayca güncelleyebilirsiniz
- Kullanım istatistikleri** — Tüm yüklemeler, standartlara uygun kullanım istatistikleri ile görüntülenebilir.

Daha Fazla

@TubitakUlakbim kullanıcısının Tweetleri



TÜBİTAK ULAKBİM Retweetledi



EuroCC@Turkey

@EuroCC_Turkey

Late-stage undergraduate and master's

Institutional Repository for TUBİTAK
&
Research Data Repository to serve
all universities

Provide open access to scientific
publications and research data by
adopting the "TUBİTAK Open
Science Policy."

Open Science Policy in Turkey: National Policy



07.08.2018

THIS BLOG HAS BEEN DISCONTINUED. Please acc

Open Access to Theses and Dissertations in Turkey has been Enacted by the Parliament

Gültekin Gürdal | 2018-08-07 | [country highlights](#) | [Add Reply](#)

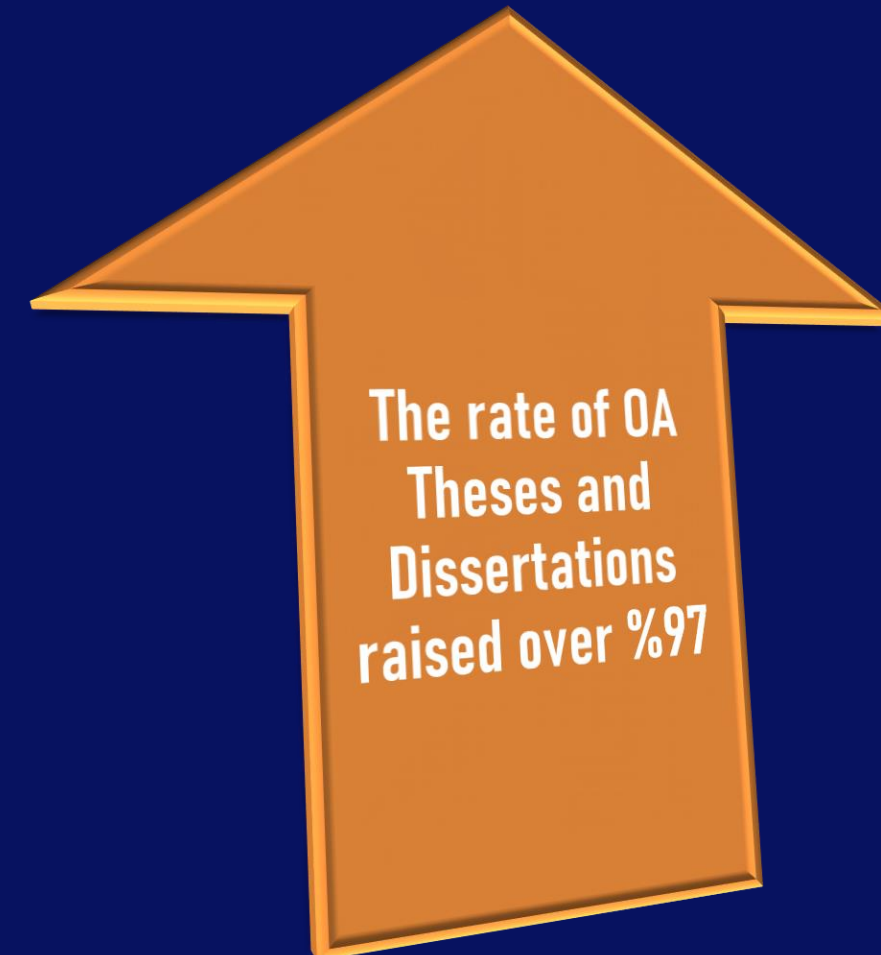
 48 

This has been an extremely important improvement for the open access in Turkey. The Council of Higher Education (YÖK) National Theses Center and Turkey OpenAIRE NOAD had worked hard to make compulsory open access to theses and dissertations. As a result of these efforts, the Art. 10 of Law numbered 7100 has been entered into force upon publication of the Official Gazette numbered 30352 and dated March 06, 2018. According to this article, which constitutes Additional Art 40 of Higher Education Code numbered 2547:

“Unless a decision of secrecy is taken by the authorized institutions and organizations, the graduate theses shall be opened to access in electronic environment by the National Theses Center of the Council of Higher Education in order to contribute to science.”

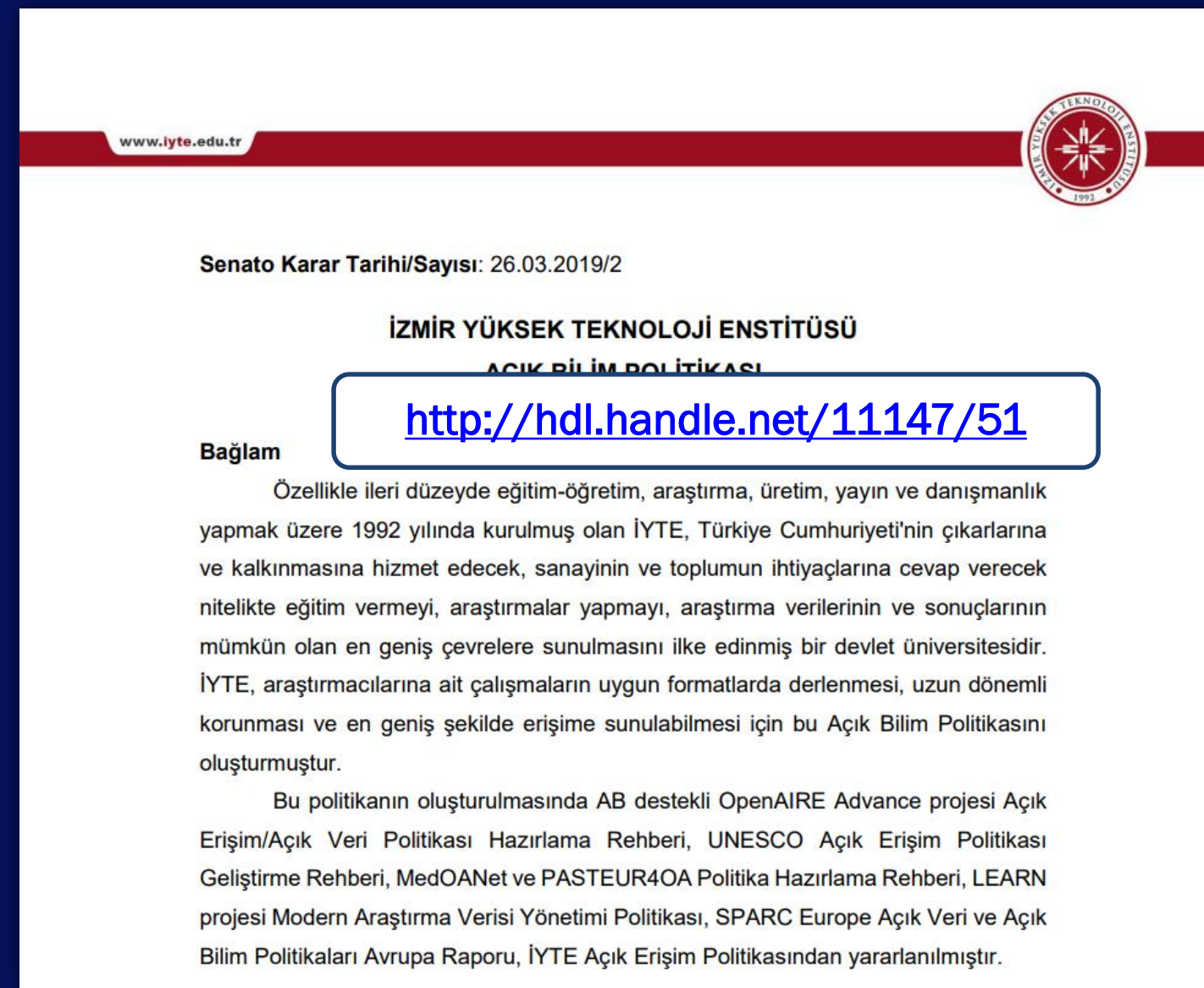
It is compulsory to send all theses and dissertations to YÖK National Theses Center in Turkey. Therefore, after the said provision entered into force, “The Directive on Collecting, Organizing and Opening to Access The Theses and Dissertations in Electronic Environment” is prepared in cooperation with YÖK National Theses Center and OpenAIRE NOAD Turkey and shared with all universities in the country.

Before this regulation, theses and dissertations were closed to access for 3 years in accordance with the request of the respective author. However, it is no longer possible to prevent access to theses and dissertations except for the provisions of the regulation. In other words, the author’s request is not enough to close theses and dissertations, but also university administration decision is necessary. This improvement is an important step in the liberation of science. Henceforth, much more theses and dissertations from Turkey will be available to the scientific world.



The number of downloads of theses has exceeded 16 million.

IZTECH Open Access and Open Science Policies



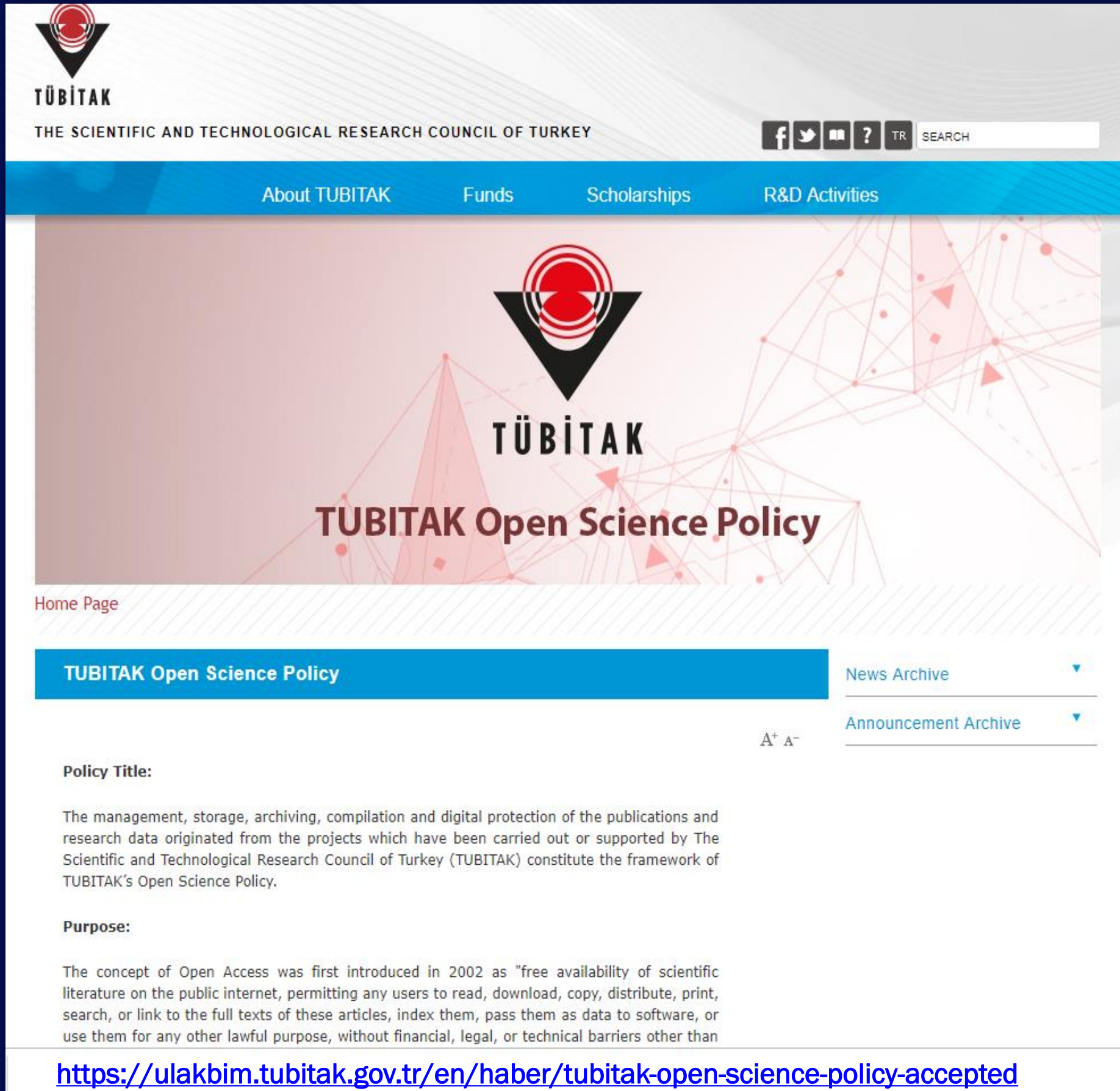
IZTECH Open Access Policy was approved by IZTECH Senate on 08 October 2013.

IZTECH Policy was the first Open Access Policy in Turkey.

It was sent to other Turkish universities as a model policy by CoHE.

- Translated OpenAIRE model Policy on Open Science for Research Performing Organisations (RPOs) into Turkish and adapted it to Izmir Institute of Technology (IZTECH) as a model.
- IZTECH Open Science Policy was approved by IZTECH Senate on 26 March 2019.
- This policy, the first Open Science Policy in Turkey, includes details on both publications and research data.
- It was sent to other Turkish universities as a model policy by CoHE.

Funder Policy: TUBITAK Open Science Policy



The screenshot shows the TUBITAK Open Science Policy page. At the top, the TUBITAK logo is displayed, followed by the text "THE SCIENTIFIC AND TECHNOLOGICAL RESEARCH COUNCIL OF TURKEY". Below this, there are social media icons for Facebook, Twitter, YouTube, and a search bar. The main navigation bar includes links for "About TUBITAK", "Funds", "Scholarships", and "R&D Activities". The central banner features the TUBITAK logo and the text "TUBITAK Open Science Policy". Below the banner, there is a "Home Page" link. A blue bar contains the text "TUBITAK Open Science Policy". To the right of this bar are links for "News Archive" and "Announcement Archive". Below these links is a "Policy Title:" section, followed by a paragraph describing the policy. Below this is a "Purpose:" section, followed by a paragraph describing the purpose of the policy. At the bottom, there is a URL: <https://ulakbim.tubitak.gov.tr/en/haber/tubitak-open-science-policy-accepted>.

TUBITAK
THE SCIENTIFIC AND TECHNOLOGICAL RESEARCH COUNCIL OF TURKEY

Home Page

TUBITAK Open Science Policy

News Archive

Announcement Archive

Policy Title:

The management, storage, archiving, compilation and digital protection of the publications and research data originated from the projects which have been carried out or supported by The Scientific and Technological Research Council of Turkey (TUBITAK) constitute the framework of TUBITAK's Open Science Policy.

Purpose:

The concept of Open Access was first introduced in 2002 as "free availability of scientific literature on the public internet, permitting any users to read, download, copy, distribute, print, search, or link to the full texts of these articles, index them, pass them as data to software, or use them for any other lawful purpose, without financial, legal, or technical barriers other than

<https://ulakbim.tubitak.gov.tr/en/haber/tubitak-open-science-policy-accepted>

- The Scientific and Technological Research Council of Turkey (TUBITAK) accepted Open Science Policy on March 14, 2019.
- Based on OpenAIRE model Policy on Open Science for Research Funding Organisations (RFOs).
- It covers publications (peer-reviewed articles, etc.) and research data which is produced by TUBITAK support, completely or partially, and the publications and research data of TUBITAK researchers.
- It has been deemed appropriate to implement the policy to pilot programs in 2019 and all support programs in 2020.
- The number of researchers affected by this policy is ~ 25.000

Research Information System at International Standards to Getting Ahead in the Race:



GCRIS

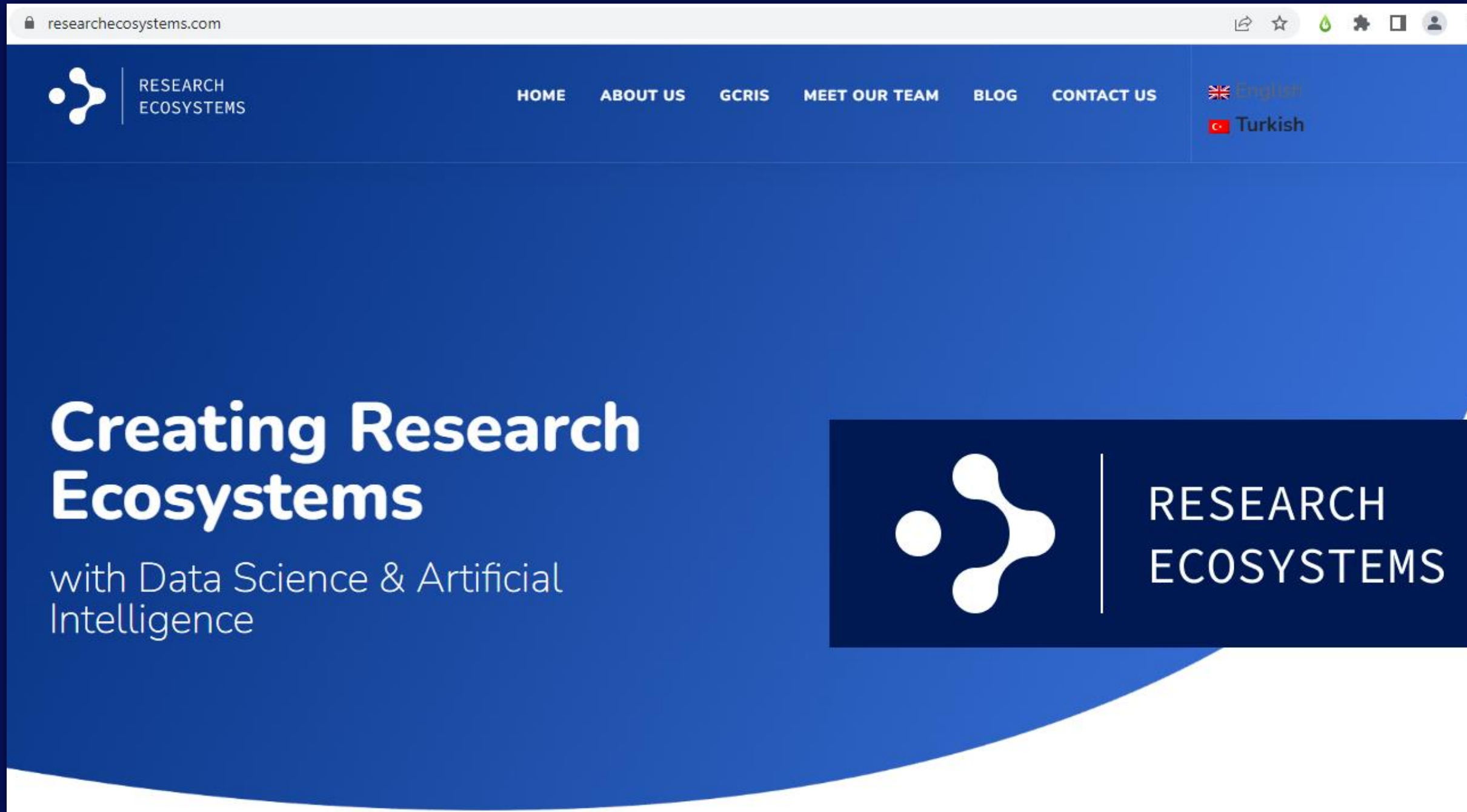


Turkey Needs Research Information System at International Standards

RIS was required

- to be international standards
- to be an affordable price
- to provide different reporting requested by university administrations and CoHE
- To be sustainable

Research Ecosystems Inc.



<https://www.researchecosystems.com/>

Research Ecosystems Inc.

An R&D and technology company

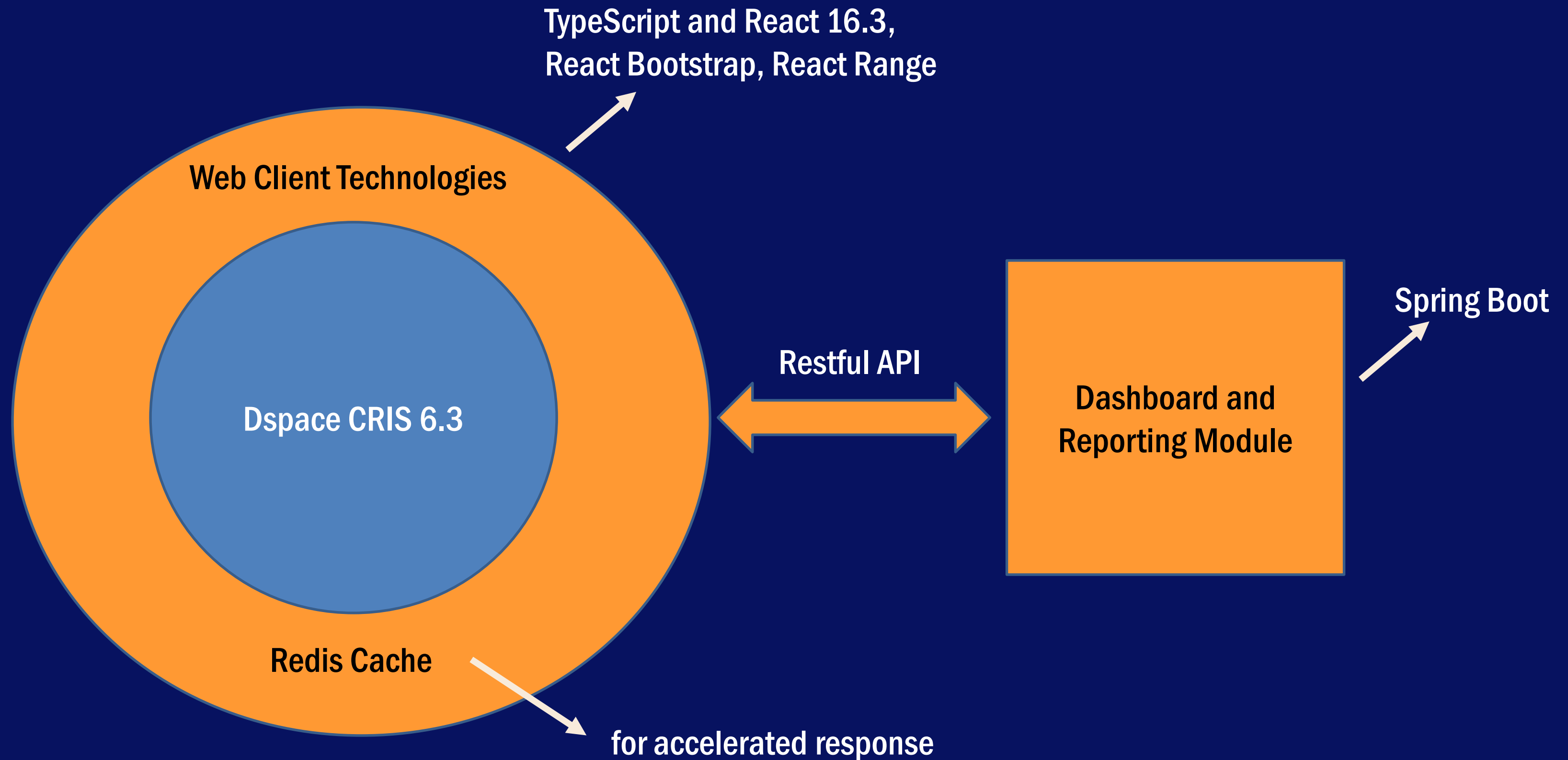
Established in 2021

The most experienced team working in data analytics

Teknopark İzmir (İYTE Campus, Urla).

"We do not sell a product; we create services that will provide continuous value to our Users with the subscription agreements."

GCRIS: Turkey's First Research Information System at International Standards



GCRIS: Turkey's First Research Information System at International Standards

Web Pages

- Configurable theme through configuration file
- Home page fully configurable
- Researcher page replaced with statistics and listings

Dashboard & Reporting

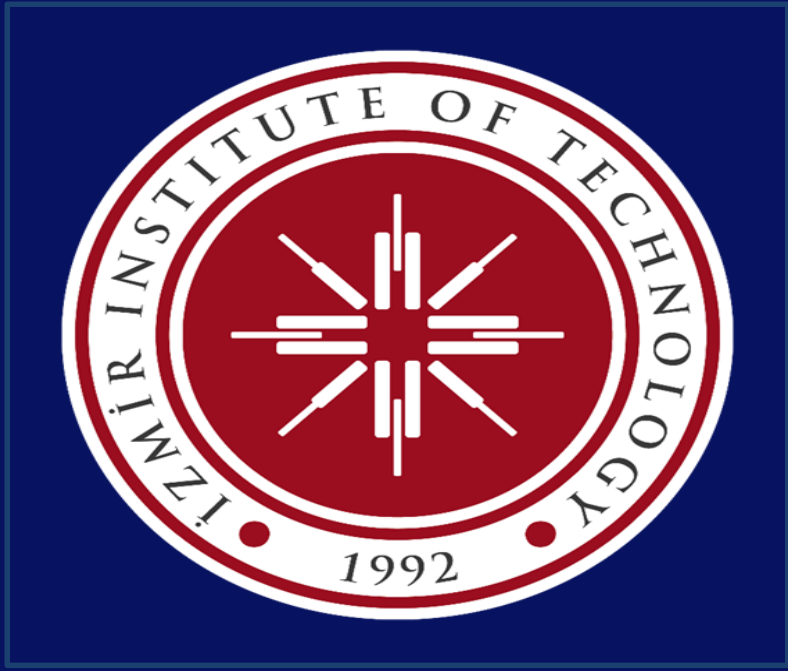
- Three-layer architecture
- Repository-service pattern
- Materialized views
- HikariPool for fast execution of SQL queries

DevOps

- Testcontainers for testing
- Docker-compose for efficient installation
- Shell scripts for automated installation

GCRIS: Turkey's first Research Information System at international standards

<https://gcris.iyte.edu.tr/>



<https://gcris.ktun.edu.tr/>



The only RIS system from Turkey registered in EuroCRIS and OpenAIRE.

<https://gcris.etu.edu.tr/>



<https://gcris.eskisehir.edu.tr/>



Only 4 universities are registered in DRIS

DRIS Entries			
Acronym	Name	Scope	Organisation
	IZTECH GCRIS	Institutional	Izmir Institute of Technology
	ESTU GCRIS Database	Institutional	Eskişehir Technical University
	KTUN GCRIS Database	Institutional	Konya Technical University
	TOBB ETU GCRIS Database	Institutional	TOBB University of Economics and Technology

IYTE GCRIS Database

GCRIS Database is a research and performance evaluation information system that enables searching and discovering all research outputs within the Izmir Institute of Technology research ecosystem, associating these outputs with researchers, providing advanced reporting with different metrics, and supporting corporate strategic decisions. Besides, it is an institutional repository at international standards that brings together and organizes all kinds of academic outputs related to research activities and allows sharing with the whole scientific world by providing long-term preservation.

Search

<https://gcris.iyte.edu.tr/>

All



Publications

8714



Organisations

28



Researchers

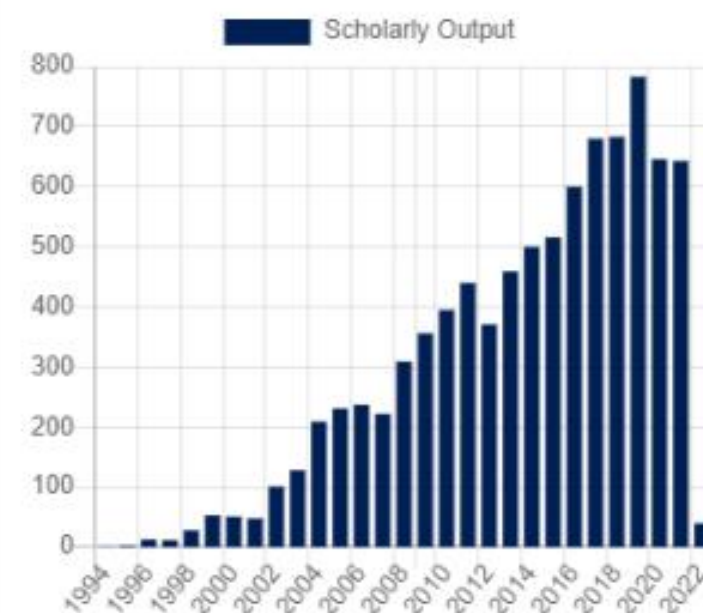
265



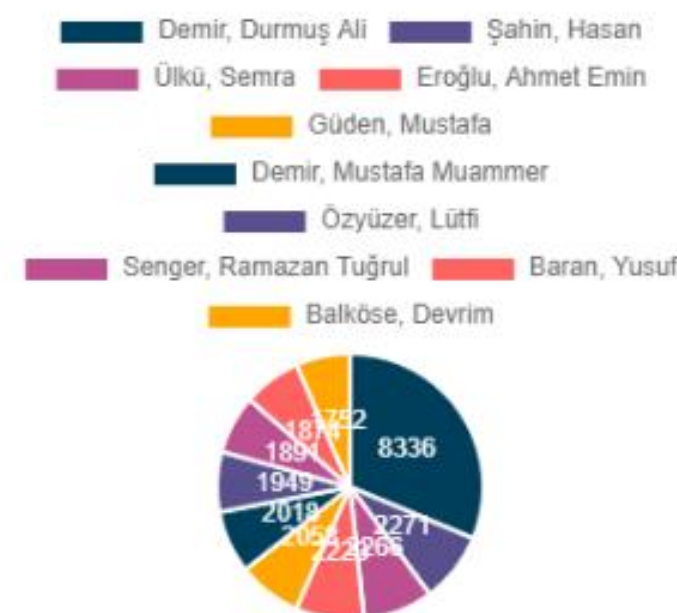
Projects

1002

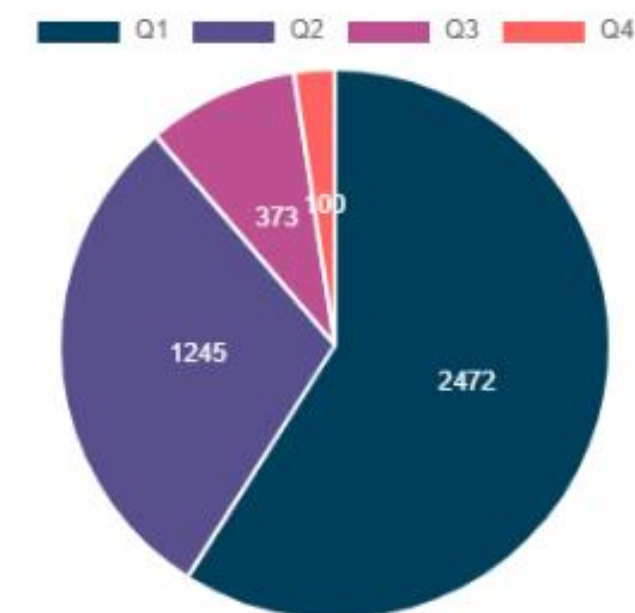
Scholarly Output



Citation Counts



Journal Distribution



Collections

00. Veri Setleri / Datasets 4

Veri Makaleleri / Data Papers [2]

Veri Setleri / Datasets [3]

01. Patentler / Patents 15

Patent Koleksiyonu / Patent Collection [15]

02. Fen Fakültesi / Faculty of Science 1854

Chemistry / Kimya [327]

Collection of Chemistry / Kimya Bölümü koleksiyonu

Mathematics / Matematik [653]

Collection of Mathematics / Matematik Bölümü koleksiyonu

Molecular Biology and Genetics / Moleküler Biyoloji ve Genetik [363]

Collection of Molecular Biology and Genetics / Moleküler Biyoloji ve Genetik Bölümü koleksiyonu

Photonics / Fotonik [83]

Collection of Photonics / Fotonik Bölümü koleksiyonu

Physics / Fizik [479]

Collection of Physics / Fizik Bölümü koleksiyonu

Please use this identifier to cite or link to this item: <https://hdl.handle.net/11147/10764>

Title:	Experimental data showing the thermal behavior of a flat roof with phase change material
Authors:	Tokuç, Ayça Başaran, Tahsin Yesügey, Sadık Cengiz Dokuz Eylül Üniversitesi Izmir Institute of Technology Dokuz Eylül Üniversitesi
Keywords:	Latent energy storage Phase change material Roof Thermal behavior Thermal energy storage
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Source:	Tokuç, A., Başaran, T., and Yesügey, S.C. (2015). Experimental data showing the thermal behavior of a flat roof with phase change material. Data in Brief, 5, 476-480. doi:10.1016/j.dib.2015.09.019
Abstract:	The selection and configuration of building materials for optimal energy efficiency in a building require some assumptions and models for the thermal behavior of the utilized materials. Although the models for many materials can be considered acceptable for simulation and calculation purposes, the work for modeling the real time behavior of phase change materials is still under development. The data given in this article shows the thermal behavior of a flat roof element with a phase change material (PCM) layer. The temperature and energy given to and taken from the building element are reported. In addition the solid-liquid behavior of the PCM is tracked through images. The resulting thermal behavior of the phase change material is discussed and simulated in [1] A. Tokuç, T. Başaran, S.C. Yesügey, An experimental and numerical investigation on the use of phase change materials in building elements: the case of a flat roof in Istanbul, Build. Energy, vol. 102, 2015, pp. 91-104.
URI:	https://hdl.handle.net/11147/10764 https://doi.org/10.1016/j.dib.2015.09.019
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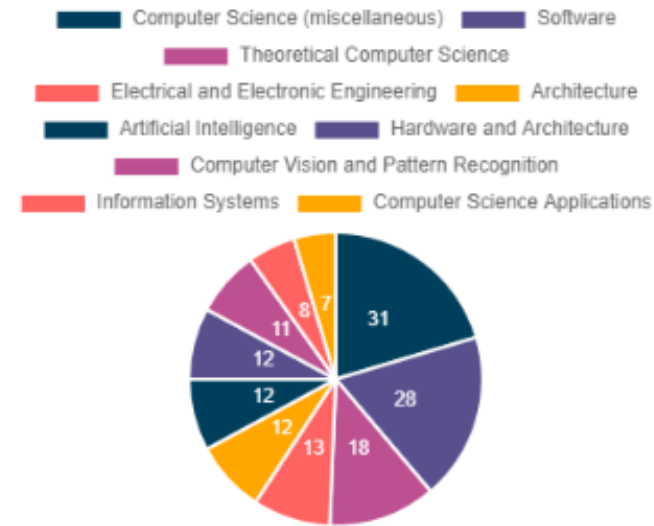
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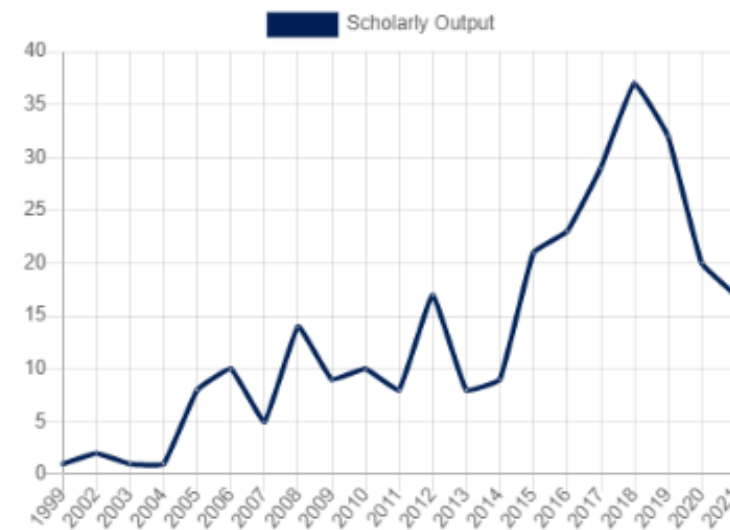
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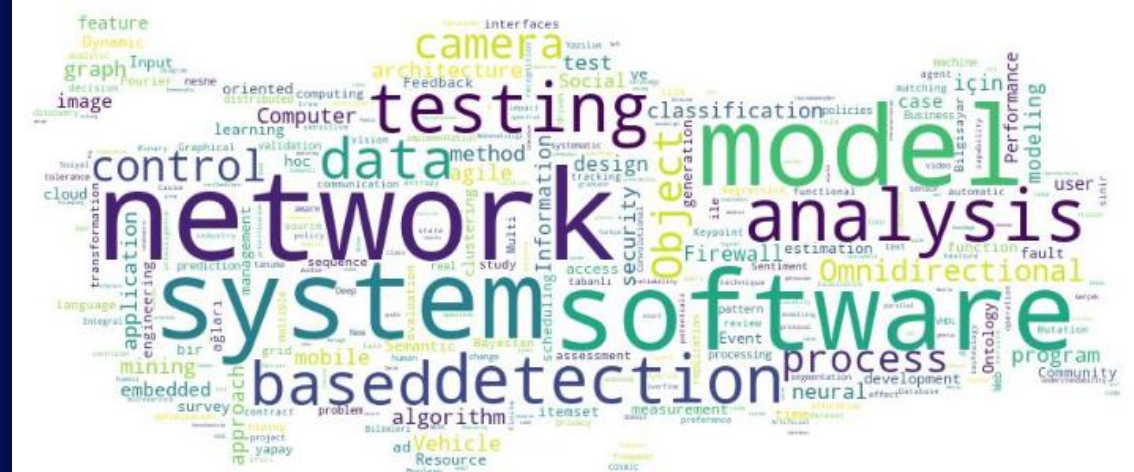
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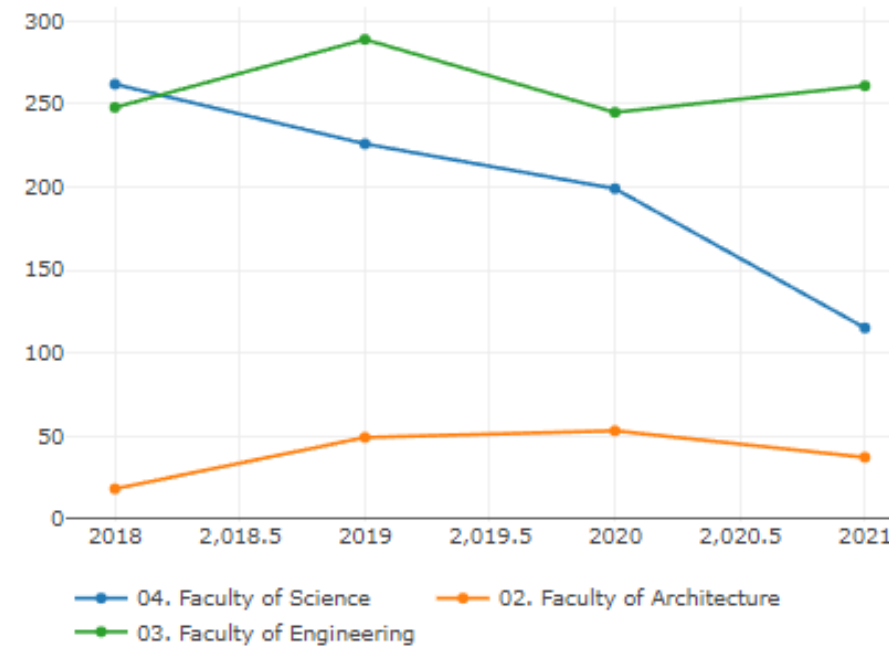
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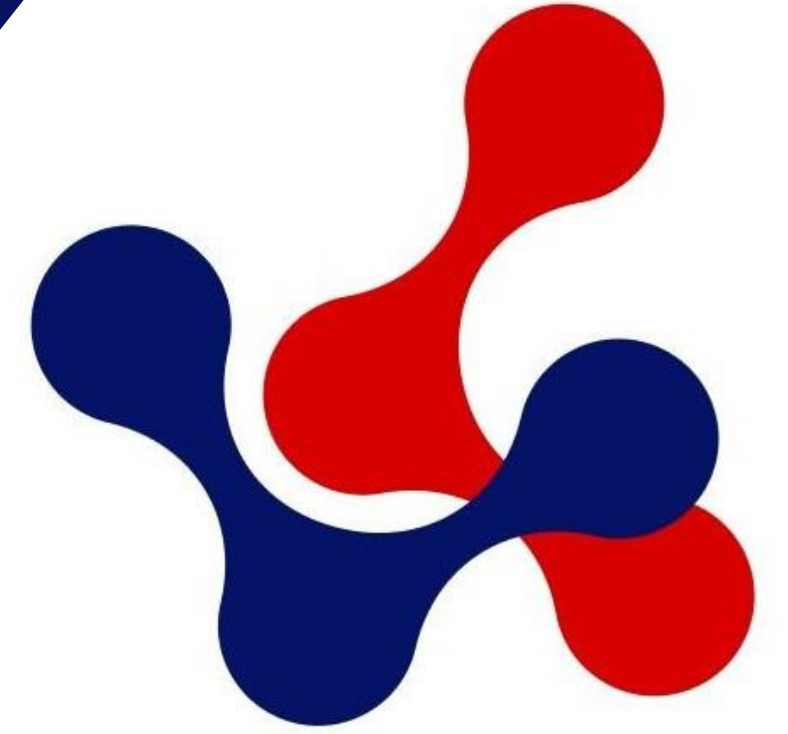
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