

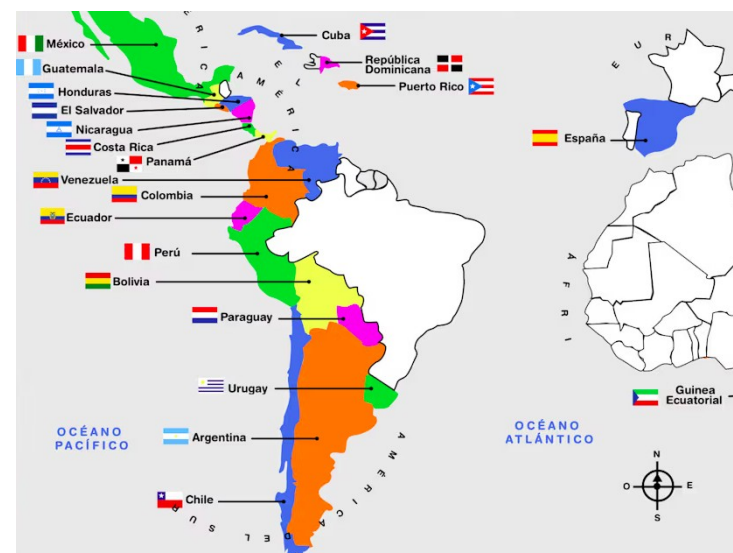
Dialnet CRIS as an assistant to prepare assessment applications

EuroCRIS MM Leuven 2025



Things into context

- Non-profit Public Foundation
- Attached to the University of La Rioja
- Created in 2009
- Manages Dialnet Repository: Largest repository of Spanish scientific production in the World
- Strong collaborative network of institutions particularly in Spain, building an ever-growing community
- Key player between Europe and Latin America



65 SPANISH
UNIVERSITIES

2.806 POTENTIAL
DATA CURATORS

57 LATINAMERICAN
UNIVERSITIES

161 PUBLIC
INSTITUTIONS



What does it bring to the table?

- Holistic solutions for the Research ecosystem
- Main services:



 Dialnet | plus

 Dialnet | CRIS

 Dialnet | datos

 Dialnet | métricas

- Open Science principles
- Interoperable resources



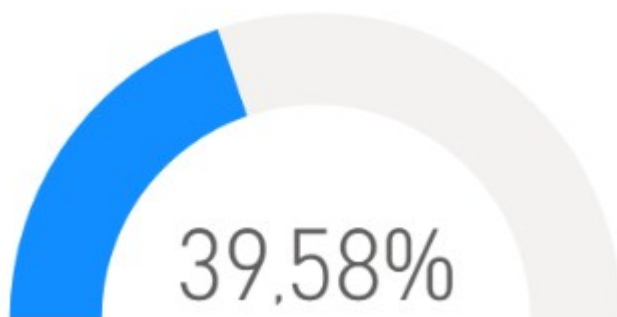
Dialnet CRIS

Degree of adoption in Spanish Universities

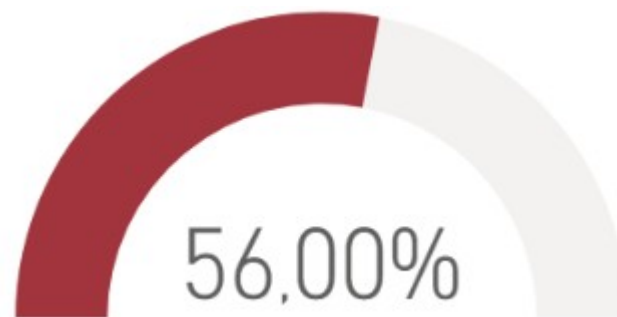
48 %

CM España Dialnet CRIS(%)

Total Universities 47 / 98 (48%)



Private Universities 19 / 48 (40%)



Public Universities 28 / 50 (56%)





Dialnet CRIS Reports

Main features:

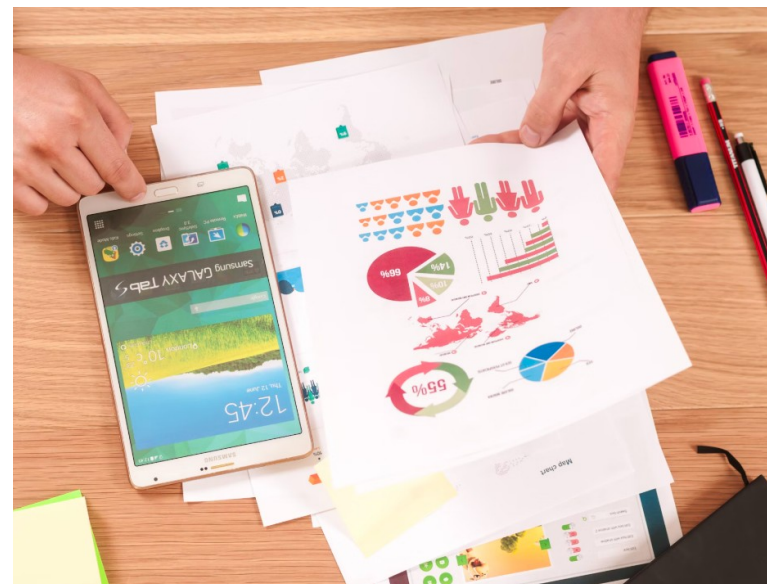
- Easily generates bibliometric reports structured to meet the requirements of Evaluation Agencies (institutional / regional / national level)
- Assists researchers in preparing documents for assessment

Functionality

- Apply filters to select publications to include
- Choose quality indicators for evaluation
- Export as an editable Word document

Types of users

- Researchers (autonomously)
- Research Support Services (institutional support)



Dialnet CRIS Reports

Key benefits:

- Time-saving: Centralizes all indicators in one place, avoiding searches across multiple sources
- Tailored for ANECA: Designed for national assessment calls, but it is also equipped to be customized for institutional/regional/national calls as is deployed in 56% of Spanish universities
- Facilitates researchers bureaucracy:
 - Includes an explanatory guide and CoARA narrative examples
- Statistics module to track usage:
 - Downloads, unique users, and origins
 - Metrics displayed in the portal for feedback and improvements

On the agenda:

- Support for 2025 assessment calls and regional agencies

On analysis: AI-generative text tool in mind to assist in crafting narratives

EuroCRIS MM Leuven 2025



BIBLIOTECA DE **UNIVERSIDAD DE**
LA RIOJA



**UNIVERSIDAD
DE LA RIOJA**

Research Portal of the University of La Rioja

(Dialnet CRIS)

Evidence of visibility and impact of contributions for National
applications

Applicant: **Carmen Torres Manrique**



Set of selected contributions

Contribution 1. Article . Antimicrobial Resistance in *Escherichia coli* from the Broiler Farm Environment, with Detection of SHV-12-Producing Isolates, 2022

Contribution 2. Article . Are secondary school students aware of the importance of microorganisms and the problem of antibiotic resistance?, 2021

Contribution 3. Article . Antimicrobial resistance and virulence of *Pseudomonas* spp. among healthy animals: concern about exolysin ExlA detection, 2020

Contribution 4. Book Chapter . Molecular Epidemiology of *Staphylococcus aureus* Lineages in the Animal-Human Interface, 2018

Contribution 5. Book Chapter . *Salmonella* spp. in wild boar (*Sus scrofa*): a public and animal health concern, 2011



1 Contribution 1. Article

Martínez-Álvarez, S., Sanz, S., Olarte, C., Hidalgo-Sanz, R., Carvalho, I., Fernández-Fernández, R., Campaña-Burguet, A., Latorre-Fernández, J., Zarazaga, M., & Torres, C. (2022). Antimicrobial Resistance in *Escherichia coli* from the Broiler Farm Environment, with Detection of SHV-12-Producing Isolates. *Antibiotics*, 11(4). <https://doi.org/10.3390/ANTIBIOTICS11040444>

Portal URL: <https://investigacion.unirioja.es/documentos/626426596a1a3a4892022cc6>

Persistent identifier:

- DOI: [10.3390/ANTIBIOTICS11040444](https://doi.org/10.3390/ANTIBIOTICS11040444)

1.1 CONTRIBUTES TO THE PROGRESS OF KNOWLEDGE IN THE AREA

Highlight the most relevant points in the summary so as not to exceed the assigned character limit.

Personal contribution: *It is recommended to indicate your personal contribution to the work according to the [CReDiT](#) (Contributor Roles Taxonomy).*

Funding: *If the work is derived from funded research, you can also indicate this in this section.*

Funding: This work was supported by project PID2019-106158RB-I00 funded by MCIN/AEI/10.13039/501100011033 of Spain. Sandra Martínez-Álvarez has a predoctoral fellowship from the Gobierno de La Rioja of Spain (FPI-CAR). Rosa Fernández-Fernández has a predoctoral contract from the Ministry of Spain (FPU18/05438). Isabel Carvalho has a Ph.D. fellowship financial support from "Fundação para a Ciência e Tecnologia" (FCT—Portugal) through the reference SFRH/BD/133266/2017 (Clinical Medicine and Health Sciences), as well as MCTES (Ministry of Science, Technology and Higher Education) and European Union (EU), with reference to European Social Fund (ESF).

Funders:

- FCT? Portugal
- FPI-CAR
- Foundation for Science and Technology
- Clinical Medicine and Health Sciences
- Ministry of Spain
- European Commission



1.2 SCIENTIFIC IMPACT

1. Use of the contribution

ANECA Guidelines: The use of the contribution is valued, for example, through readings, views or downloads that have been recorded on academic platforms (publishing platform, institutional or thematic repository, scientific conference, etc.).

Usage and reading metrics (of academic platforms)

Open Access Repository : COMPLETE

Editorial platform: COMPLETE

Altmetric or PlumX : COMPLETE

Scientific social networks: COMPLETE

2. Citations received for the contribution

ANECA Guidelines: The total number of citations received by the contribution—excluding self-citations by the applicant—is assessed, as is its provenance (from relevant authors, sources, or publications)

Citation Metrics

CITATIONS RECEIVED

Fountain	Number of Appointments	Date
Dialnet Metrics	25	06-05-2025
Dimensions	30	10-04-2025
Scopus	31	02-05-2025
Web of Science	28	18-04-2025
Open Quotes	CONSULT	CONSULT
Google Academic	CONSULT	CONSULT

NORMALIZED QUOTES

- Dimensions: **Field Citation Ratio (FCR) : 12.84**
- Scopus: **Field-Weighted Citation Impact (FWCI) : COMPLETE**
- WoS: **Category Normalized Citation Impact (CNCI) : COMPLETE with number (appears) or with trend (WOS)**



PERCENTILE

- **Dialnet Metrics : P10**
- **Web of Science : COMPLETE**
- **Scopus : COMPLETE**

3. Quality of the publication/dissemination/exhibition medium

ANECA Guidelines: The quality and recognition of the medium in which the contribution has been published or disseminated (publishing houses, magazines, festivals, museums, exhibition halls, projects, etc.) will be assessed. This includes obtaining seals of quality, compliance with standards, internationalization of editorial or selection committees, curatorship, etc. Books and book chapters self-published or financed by the applicant without the participation of evaluation processes of the original manuscripts through commonly recognized procedures will not be considered valid contributions .

Publication data

Title of the source journal/book: Scientific Reports

Publisher: Nature Research

ISSN / ISBN: 2045-2322

Date: 2020-12-01

Quality in Environmental Management

Fecyt Quality Seal 2020

Directory of Open Access Journals (DOAJ) COMPLETE

DOAJ Seal COMPLETE

Latindex COMPLETE

ERIHPLUS COMPLETE

Indexing in Scopus COMPLETE

COPE COMPLETE



4. Scientific impact of the dissemination medium

ANECA Guidelines: The scientific impact achieved by the means of dissemination in the year of the contribution (publisher, journal, conference, etc.) will be assessed. In the case of extraordinary contributions, sections 1-3 of this scientific impact block will be specifically taken into account. For example, the use of the contribution section in the case of datasets and software, or the quality of the means of dissemination in the case of exhibitions and artistic creations. In these cases, any awards, reviews, and critiques received will also be taken into account.

- **Journal Impact Factor - JIF (JCR)**

Year : 2020

Journal impact factor : 4.38

Impact factor without self-citations : 4.17

Upper quartile : Q1

- Area: MULTIDISCIPLINARY SCIENCES Quartile: Q1 Position in the area: 17/72 (SCIE)

- **Journal Citation Indicator - JCI (JCR)**

Year : 2020

JCI of the journal : 0.8

Upper quartile : Q1

- Area: MULTIDISCIPLINARY SCIENCES Quartile: Q1 Position in the area: 19/128

- **Article Influence Score (JCR)**

Year : 2020

Article influence score : 1,285

- **SCImago Journal Rank**

Year : 2020

Journal SJR Impact : 1.24

Upper quartile : Q1

- Area: Multidisciplinary Quartile: Q1 Position in the area: 10/198

- **Scopus CiteScore**

Year : 2020

Journal CiteScore : 7.1

- Area: Multidisciplinary Position : 8th Percentile : 93



3.3 SOCIAL IMPACT

Non-academic mentions and references of the contribution

ANECA Guidelines: Mentions or references received for the contribution from documents from non-academic stakeholders are valued, for example, regulatory documents, public policy reports, professional reports, clinical guides, patents, reference or consultation works, and any other relevant document. The recognition or application of the contribution's content in industry, society, or public administration is also valued. The dissemination of the contribution in non-academic settings (for example, artistic events, exhibitions, featured news, websites, professional blogs, social platforms), as well as the audience (visitors, viewers, users) that interact with the contribution, will also be taken into account.

Mentions or references outside the academic field

Dimensions : COMPLETE

Altmetric : COMPLETE

PlumX : COMPLETE

The Lens : COMPLETE

Media or social platforms: COMPLETE

Other clues

ANECA's guidelines: Contribution to public policies, solutions to social problems, collaboration with social entities and organizations in the research process, exploitation of patents, etc.

Contribution to the SDGs

Web of Science : COMPLETE

Scopus : COMPLETE

Dialnet-CRIS:

- Goal 14: Life Below Water

Dimensions : COMPLETE



1. Degree of openness

ANECA Guidelines: Contributions that are fully accessible in open access, either in their final version or in preliminary versions (preprints and postprints), are valued, as well as publication in Diamond journals or the use of copyleft licenses (Creative Commons, etc.). Submissions that are simply deposited in a repository will not be considered, as this is a requirement of the call.

Open Access Repository

Deposit of other versions of the contribution.

Deposit of complementary materials.

Publication in open access routes

Publication in Diamante magazine

Publication via APC

Presence in:

- Directory of Open Access Journals (DOAJ)
- Open Policy Finder (Sherpa Romeo)

2. Dataset

ANECA guidelines: It is valued that the contribution includes a dataset, that it is openly available for download and that it complies with the FAIR principles that guarantee its reuse and interoperability (verification of the degree of compliance with these principles can be done at: <https://www.f-ujj.net/>; <https://ardc.edu.au/resource/fair-dataset-self-assessment-tool/>; <https://fair-hecker.france-bioinformatique.fr/check>, among others). Likewise, it is valued that this dataset, in turn, has been downloaded, used or cited.

COMPLETE



TOP 10 Dialnet CRIS Reporting

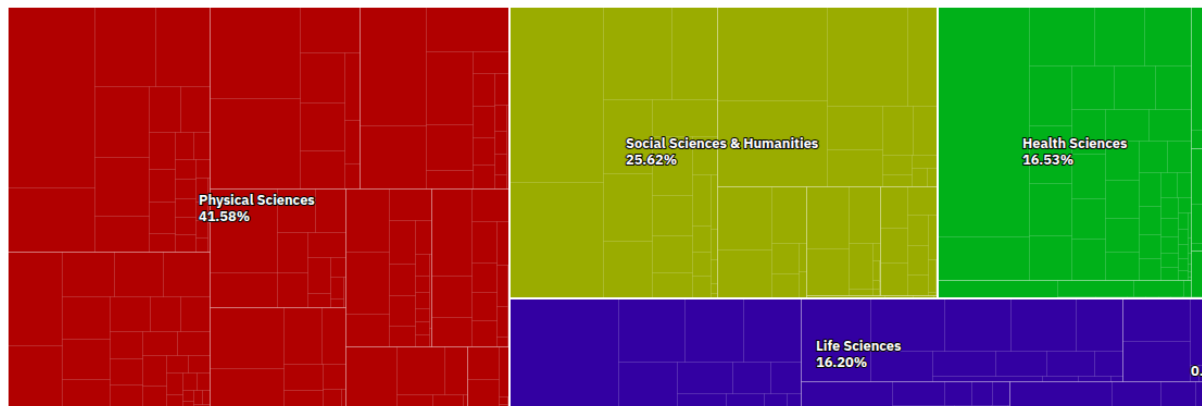
Universidad Complutense de Madrid		10.842 active researchers	3.204 downloaded reports
Universidad de Salamanca		6.780 active researchers	2.247 downloaded reports
Universidad de La Rioja		635 active researchers	1.672 downloaded reports
Universidad de Santiago de Compostela		1.891 active researchers	1.480 downloaded reports
Universidad de Oviedo		2.701 active researchers	1.434 downloaded reports
Universidad de Cádiz		2.238 active researchers	1.423 downloaded reports
Universidad de Murcia		2.757 active researchers	976 downloaded reports
Universidad de Valencia		6.118 active researchers	844 downloaded reports
Universidad Pablo Olavide		1.358 active researchers	843 downloaded reports
Universidad de Valladolid		3.320 active researchers	829 downloaded reports



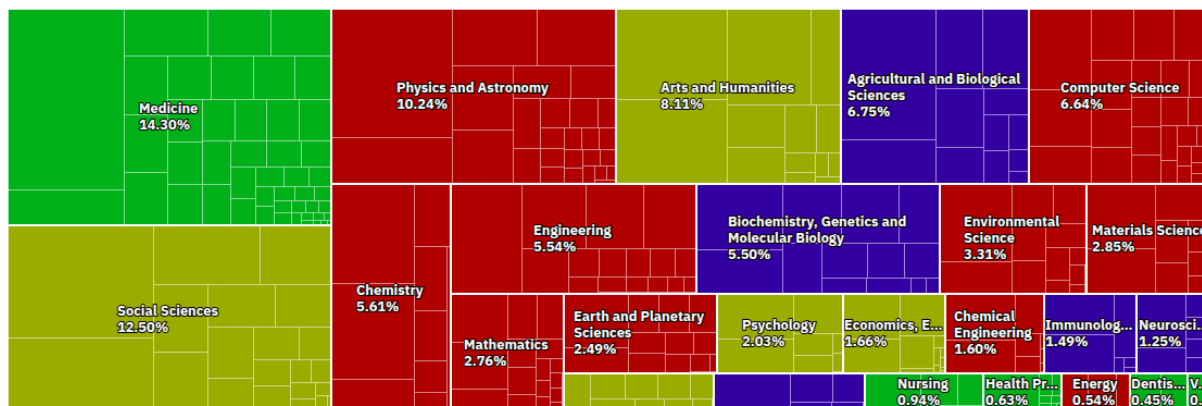
Thematic classification for publications

- Displayed on detail pages of: Organizational Units, Research Groups and Researcher
- Uses Hercules Thematic Taxonomy to unify multiple existing taxonomies into one
- AI-Based Classification to classify publications using title and abstract
 - Only publications with abstracts can be classified
- Display thresholds:
 - Organizational Units and Groups: Shows up to 10 specialties (most relevant)
 - Researchers: Shows up to 5 specialties (reflects expertise)
 - Links: Each specialty links to filtered publications
 - Not shown if fewer than 5 classifications (not accurate)

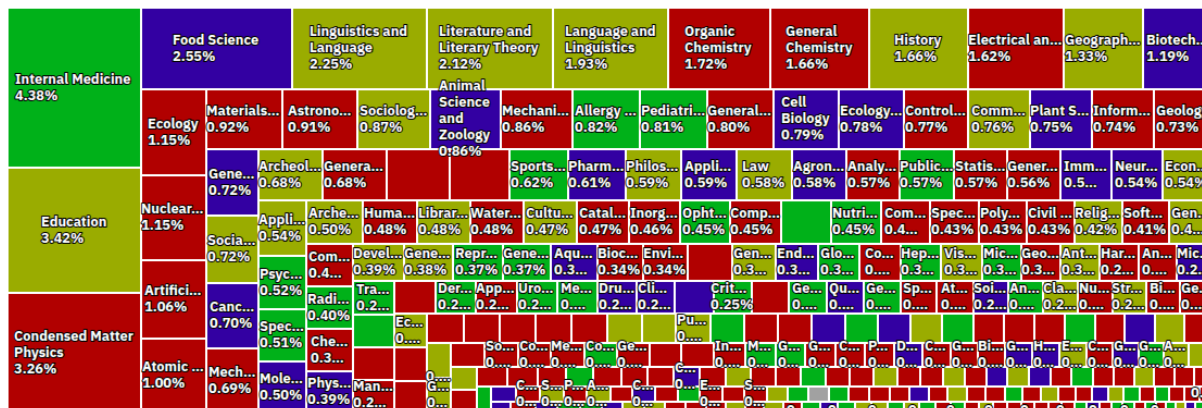




I. Thematic TreeMap



II. Areas of knowledge



III. Disciplines



UNIVERSITY
UNIVERSIDAD COMPLUTENSE DE MADRID[DETAIL](#) [RESEARCHERS](#) [GROUPS](#) [PUBLICATIONS](#) [COLLABORATION](#) [THESES](#) [PATENTS](#)Website: <https://www.ucm.es> **beta**
Prevailing specialties (top 10)
Obtained from publications ?

- Internal Medicine (Medicine)
- Condensed Matter Physics (Physics and Astronomy)
- Literature and Literary Theory (Arts and Humanities)
- History (Arts and Humanities)
- Linguistics and Language (Social Sciences)
- Education (Social Sciences)
- Food Science (Agricultural and Biological Sciences)
- Language and Linguistics (Arts and Humanities)
- Allergy and Immunology (Medicine)
- Organic Chemistry (Chemistry)



Latest Developments

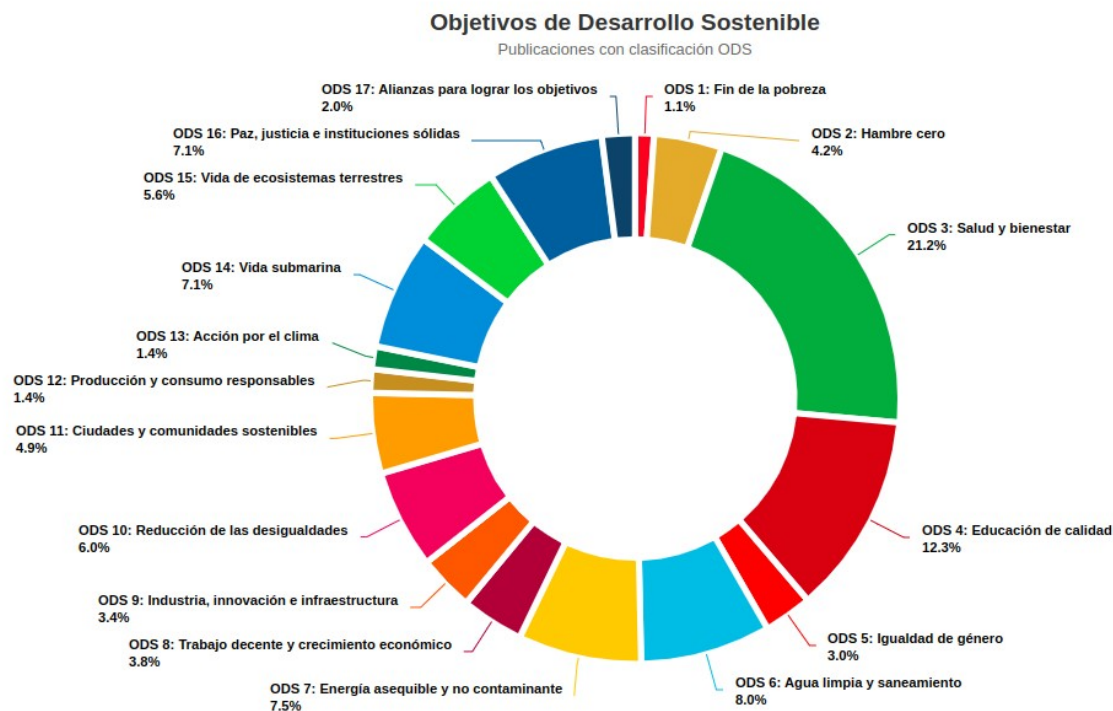
- CERIF-XML export of Dialnet CRIS data (PCR integration)
- Automatic generation of reports for National academic reports
- Funding and projects released in Dialnet CRIS for a transparent and open research ecosystem
- Addition of FECYT (Spanish Foundation for Science and Technology) badge and APC information in Dialnet CRIS



Other achievements

SUSTAINABLE DEVELOPMENT GOALS PUBLICATIONS

You are in: Results » Sustainable Development Goals publications



THANK YOU

For further questions, drop a line...
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