

Content Provider Dashboard

Διαλειτουργικότητα αποθετηρίων και εμπλουτισμός περιεχομένου

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SIGN IN 

Content Provider Dashboard

A one-stop-shop for sharing, finding and enriching your content

Start here



Content Provider Dashboard



EXPLORE

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CONNECT

MONITOR

DEVELOP

DASHBOARD

SOURCES

COMPATIBILITY

CONTENT

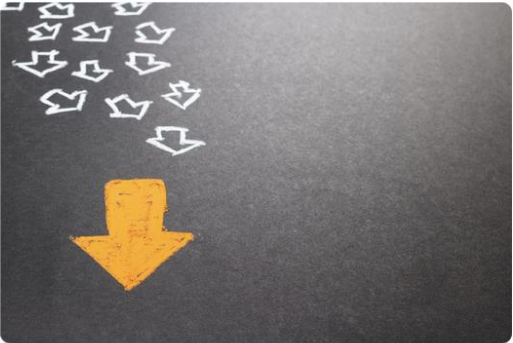
METRICS

UNIVERSITY MINHO



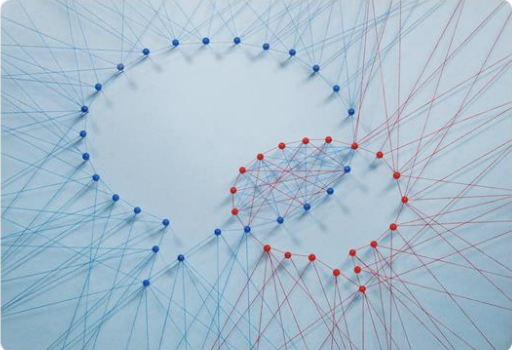
Register

Register data sources in the OpenAIRE infrastructure



Validate

Validate data sources against OpenAIRE guidelines



Notifications

View notifications to enrich the metadata and the content



Metrics

View aggregated, cleaned usage statistics for repository access



VALIDATE

Τα διαλειτουργικά μεταδεδομένα είναι το κλειδί για την αποτελεσματική ανταλλαγή περιεχομένου

Ακολουθήστε τις συστάσεις (guidelines) του OpenAIRE για να εκθέσετε το περιεχόμενό σας χρησιμοποιώντας παγκόσμια πρότυπα.

Χρησιμοποιήστε την υπηρεσία επικύρωσης (Validation Service) του OpenAIRE για να ελέγξετε τη συμμόρφωση με τις συστάσεις.

Literature Repository

Data Repository

CRIS Systems

Συστάσεις για παρόχους περιεχομένου Ανοιχτής Επιστήμης

ΔΗΜΟΣΙΕΥΣΕΙΣ

Θεματικά αποθετήρια
Ιδρυματικά αποθετήρια
Ηλεκτρονικά περιοδικά

ΕΡΕΥΝΗΤΙΚΟ ΛΟΓΙΣΜΙΚΟ

Αποθετήρια λογισμικού
Γενικά αποθετήρια



ΕΡΕΥΝΗΤΙΚΑ ΔΕΔΟΜΕΝΑ

Αποθετήρια δεδομένων
Γενικά αποθετήρια
Θεματικά & Ιδρυματικά αποθετήρια

ΑΛΛΑ ΕΡΕΥΝΗΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ

Γενικά αποθετήρια

ΠΛΗΡΟΦΟΡΙΑ ΕΡΕΥΝΑΣ
CRIS

Στόχοι των συστάσεων του OpenAIRE

- Βελτίωση διαλειτουργικότητας μεταδεδομένων
- Υποστήριξη FAIR Data αρχών
- Περιγραφή διαφορετικών τύπων ερευνητικών αποτελεσμάτων με τον καθορισμό διαφορετικών «προφίλ»
 - Επαναχρησιμοποίηση υπαρχόντων προτύπων (Dublin Core, DataCite)
 - Επαναχρησιμοποίηση και εμπλουτισμός (όπου χρειάζεται) υπαρχόντων λεξικών και οντολογιών (πχ. Τύποι PIDs)

Υπηρεσία Επικύρωσης

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Run compatibility test

Select datasource

Select guidelines

Select parameters

Finish

☒ SELECT BASE URL FROM ONE OF YOUR REGISTERED REPOSITORIES

☐ OR ENTER NEW

Next »

| Select repository/journal

Select from the list, or enter the base OAI URL of the repository/journal. The repository's/journal's published sets are exposed in a later stage and you may select one for the compatibility tests.

Υπηρεσία Επικύρωσης



Run compatibility test



- ☒ OPENAIRE FOR LITERATURE REPOSITORIES (OPENAIRE 3.0)
- ☐ OPENAIRE FOR LITERATURE REPOSITORIES (OPENAIRE 2.0)
- ☐ OPENAIRE FOR LITERATURE REPOSITORIES (BASIC - EX DRIVER)

Hide Content and Usage Rules

- Select / Deselect All Content Rules

☒ Field Referenced Dataset (R)

☒ Field Referenced Publication (R)

☒ Field License Condition (R)

☒ Field Audience (R)

☒ Field Contributor (R)

☒ Field Description (MA)

☒ Field Format (R)

☒ Field Publication Type (M)

☒ Field Publication Version (R)

☒ Field Source (R)

☒ Field Subject (MA)

☒ Field Access Level (M)

☒ Field Coverage (R)

☒ Field Date of Publication (M)

☒ Field Language (R)

☒ Field Resource Identifier (M)

☒ Field Alternative Identifier (R)

☒ Field Creator (M)

☒ Field Embargo End Date (MA)

☒ Field Project Identifier (MA)

☒ Field Publisher (MA)

☒ Field Title (M)
- Select / Deselect All Usage Rules

☒ Use of OAI-PMH: driver set must exist (R)

☒ Use of OAI-PMH: ec_fundedresources set must exist (openaire2.0) (R)

☒ Use of OAI-PMH: 'openaire' set must exist (M)

☒ Use of OAI-PMH: 'openaire' or 'ec_fundedresources' or 'driver' set must exist (M)

☒ Use of OAI-DC (M)

Select guidelines

You may apply two types of compatibility tests on your repository:

- Content: specific to the content/format of the dc fields
- Usage: specific to the implementation of OAI-PMH

You may select from a predefined set of rules (OpenAIRE for Literature Repositories, OpenAIRE for Data Archives) or customize them according to your needs.

Υπηρεσία Επικύρωσης

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Run compatibility test

[Select datasource](#)[Select guidelines](#)[Select parameters](#)[Finish](#)

Number of records to validate

☒ All☐ Custom

Validation Set

All sets

Would you like to group your results by a specific field?

☒ No☐ Yes

XPath Examples: 1. //header/setSpec 2. //record/metadata//*[name()='dc:language']

[« Back](#)[Finish »](#)

| Select parameters

You may define an upper limit on the # of records tested. This is highly recommended for first time users, or when re-checking after the implementation of automated changes.

Select one of the repository's/journal's exposed sets.

You may also group your results by a specific field. This is quite useful when validating an aggregator and you know in advance which is the field that distinguished among data sources.

Υπηρεσία Επικύρωσης



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Run compatibility test

Select datasource

Select guidelines

Select parameters

Finish



Validation has begun

You will be notified by email with the results of the compatibility test.

Ιστορικό επικυρώσεων



Previous validations

Filter by job type: --none selected--

Filter validation jobs: All jobs (31) successful (17) failed (13) ongoing (1)

Jobs per page: 10

REPOSITORY	VALIDATION TYPE	STATUS	SCORE	STARTED	GUIDELINES	ACTIONS
http://repositorium.sdum.uminho.pt/oai/openaire	OAI Content	ongoing	0	2018-11-29	For Literature Repositories (3.0)	View Results > ? Resubmit Job
	OAI Usage	finished	100	16:32:09		
https://iris.unige.it/oai/request	OAI Content	finished	82	2018-11-23	For Literature Repositories (3.0)	View Results > ✓ Resubmit Job
	OAI Usage	finished	61	09:13:39		
http://repositorium.sdum.uminho.pt/oai/openaire	OAI Content	finished	98	2018-11-08	For Literature Repositories (3.0)	View Results > ✓ Resubmit Job
	OAI Usage	finished	100	12:12:09		
http://83.212.103.110:8080/oai/request	OAI Content	finished	71	2018-10-29	For Literature Repositories (3.0)	View Results > ✓ Resubmit Job
	OAI Usage	finished	61	13:35:43		
http://83.212.103.110:8080/oai/request	OAI Content	finished	0	2018-10-29	For Literature Repositories (3.0)	View Results > ✗ Resubmit Job
	OAI Usage	finished	61	10:22:43		
http://83.212.103.110:8080/oai/request	OAI Content	finished	0	2018-10-29	For Literature Repositories (3.0)	View Results > ✗ Resubmit Job
	OAI Usage	finished	61	10:20:51		

Αποτελέσματα επικύρωσης

Validation results for

<https://iris.unige.it/oai/request>

by repository@sdum.uminho.pt

Compatibility Test | For Literature Repositories (3.0) | Validation set: none
Started: 2018-11-23 09:13:39 , Ended: 2018-11-23 09:13:50 , Duration: 11 secs

Records tested: 100

Score for content: 82

Score for usage: 61

for Content

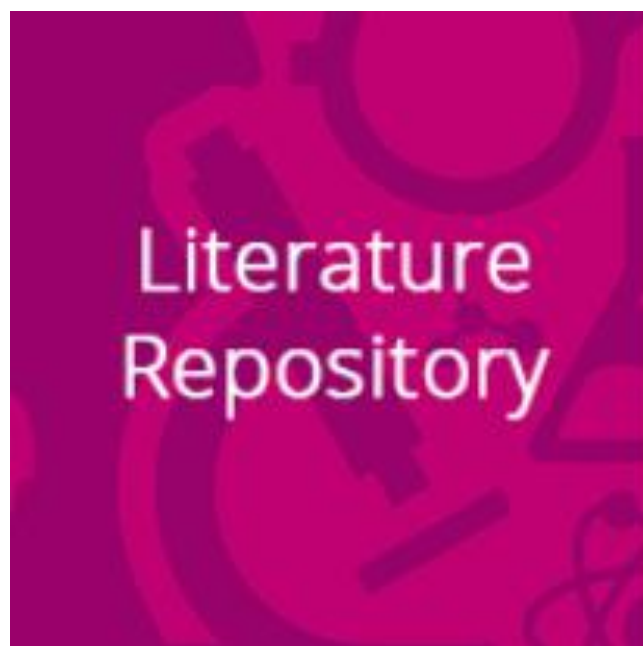
for Usage

RULE NAME	RULE DESCRIPTION	RULE WEIGHT	# OF RECORDS	STATUS
Field Access Level (M)	Use terms from the info:eu-repo-Access-Terms vocabulary. View guideline	5	1/100	✗ View Errors
Field Alternative Identifier (R)	List alternative identifiers for this publication that are not the primary identifier (repository splash page), e.g., the DOI of publisher's version, the PubMed/arXiv ID. View guideline	5	100/100	✓
Field Audience (R)	A class of entity may be determined by the creator or the publisher or by a third party. View guideline	2	0/100	⚠ View Warnings
Field Contributor (R)	Examples of contributors are: a supervisor, editor, technician or data collector. The DC element "contributor" describes the scientist(s) that has/have made contributions to the given scientific output, not as a primary creator or (commercial) publisher.) View guideline	2	0/100	⚠ View Warnings
Field Coverage (R)	Recommended best practice is to select the value from a controlled vocabulary (for example, the Getty Thesaurus of Geographic Names or TGN) and that, where appropriate, named places or time periods be used in preference to numeric identifiers as, for example, sets of coordinates or date ranges. View guideline	2	0/100	⚠ View Warnings

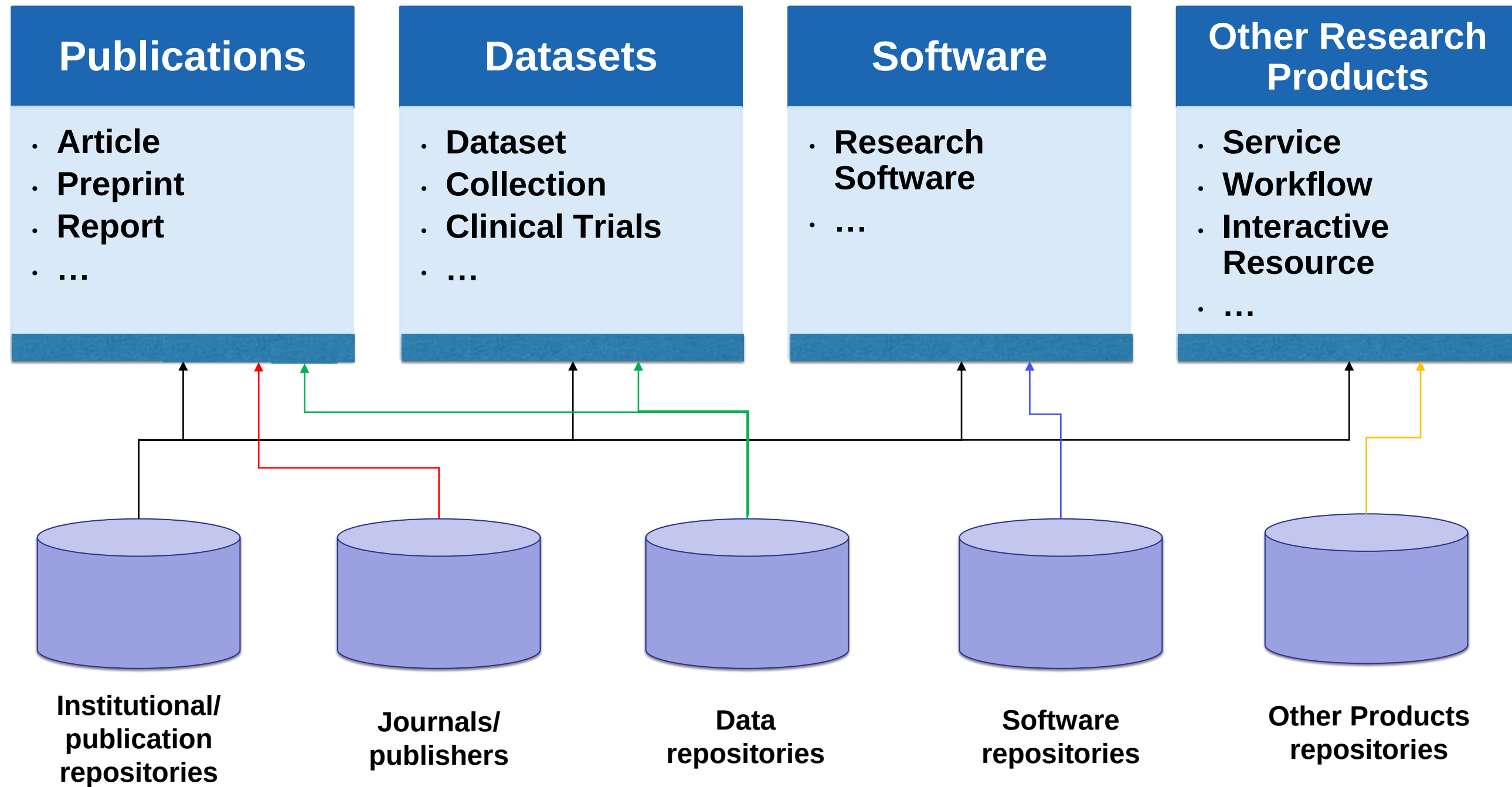


Απευθυνθείτε σε ένα ευρύτερο κοινό
Καταχωρήστε το αποθετήριο σας στο OpenAIRE και
γίνετε μέλος ενός παγκόσμιου δικτύου.

REGISTER



Συλλογή επιστημονικών αποτελεσμάτων



Εγγραφή αποθετηρίων

- Χρήση επίσημων καταλόγων (όπου είναι δυνατόν)
 - [OpenDOAR](#), [Re3Data](#)
- Αυτόματη επικύρωση περιεχομένου
- Υποστήριξη πρωτοκόλλων OAI-PMH και ResourceSync
- Ρύθμιση κανόνων καθαρισμού και μετασχηματισμού μεταδεδομένων ανά αποθετήριο.

Εγγραφή αποθετηρίων



EXPLORE PROVIDE CONNECT MONITOR DEVELOP

DASHBOARD SOURCES COMPATIBILITY CONTENT METRICS UNIVERSITY MINHO

Register your datasource

Select repository Enter information Add interfaces Finish

Please make sure your repository is registered in [OpenDOAR](#) .
Last Updated: 2018-11-27

Select repository's country

Greece

Start typing in the name of your repository to narrow down the view

OpenDOAR Repositories in Greece

- ☐ "Ergani - Historical Archive of Aegean" Repository [↗](#)
- ☐ ACMAC [↗](#)
- ☐ Acropolis Educational Resources Repository [↗](#)
- ☐ Archipelago [↗](#)
- ☐ Aristotle University of Thessaloniki Institutional Repository - IKEE Registered [↗](#)
- ☐ Aristotle University of Thessaloniki Repository - Psifiothiki Registered [↗](#)
- ☐ Current Research Information System, TEI of Epirus [↗](#)
- ☐ DSpace at NTUA [↗](#)
- ☐ Digital Library of Modern Greek Studies [↗](#)
- ☐ Digital Repository of Hellenic Managing Authority of the Operational Programme "Education and Lifelong Learning" (EDULLL) [↗](#)
- ☐ Digital Repository of the Greek Biotope-Wetland Centre (EKBY) [↗](#)
- ☐ Dione (Διώνη) [↗](#)

Info

Use the form on the left to add your repository or journal in OpenAIRE. If you want to find more information about this process [click here](#).

The official repository/journal administrator (his/her email address being retrieved from the OAI-PMH verb **Identify**) will be contacted and informed about registration request. So please make sure that you are either this person or have access to the email address, or that you have notified them.

For any problems or questions please contact the [OpenAIRE helpdesk](#).

Εγγραφή αποθετηρίων

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Register your datasource



Basic information

The following fields are completed by OpenDOAR.
If you want to edit them, you can do it by using this [OpenDOAR link](#)

Software Platform (*)

[Other] (enter name below)

dspace

Official Name (*)

Acropolis Educational Resources Repository

Description (*)

This repository contains educational resources produced by the Information and Education Department of the Acropolis Restoration Service which represent and interpret the archaeological site and the Acropolis Museum. The interface is in English and Greek.

Country (*)

Greece

Longitude (*)

23.7460994720459

Latitude (*)

37.96699905395508

Info

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Εγγραφή αποθετηρίων



EXPLORE PROVIDE CONNECT MONITOR DEVELOP

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Register your datasource

Select repository Enter information Add interfaces Finish

Base OAI-PMH URL (*)

Identified

http://repository.acropolis-education.gr/acr_edu_oai/reql

Validation Set

☒ Choose existing

-- none selected --

☐ or a custom one

Desired Compatibility Level (*)

-- none selected --

Current Compatibility Level

UNKNOWN



Add New Interface

Info

Use the form on the left to add your repository or journal in OpenAIRE. If you want to find more information about this process [click here](#).

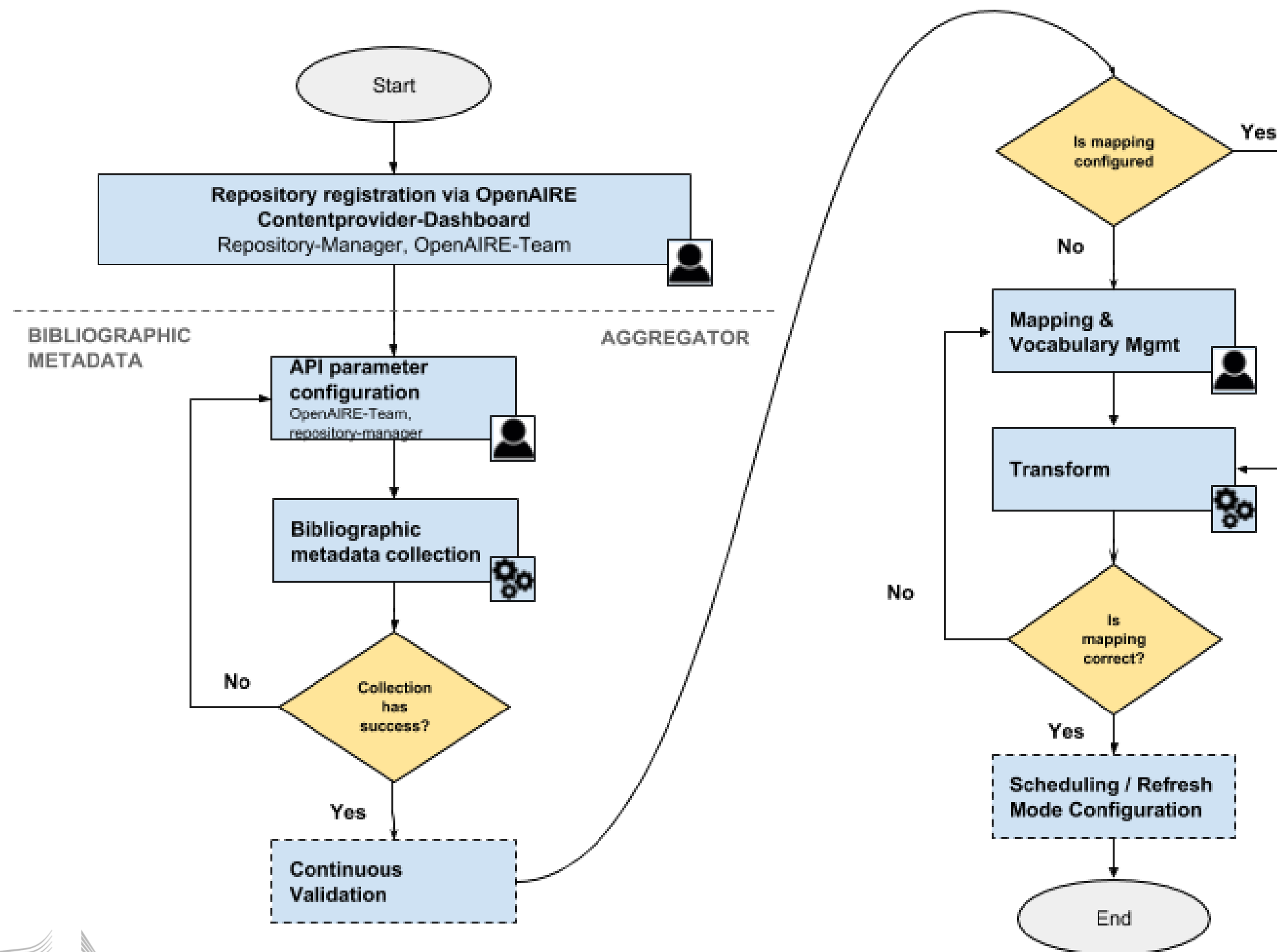
The official repository/journal administrator (his/her email address being retrieved from the OAI-PMH verb **Identify**) will be contacted and informed about registration request. So please make sure that you are either this person or have access to the email address, or that you have notified them.

For any problems or questions please contact the [OpenAIRE helpdesk](#).

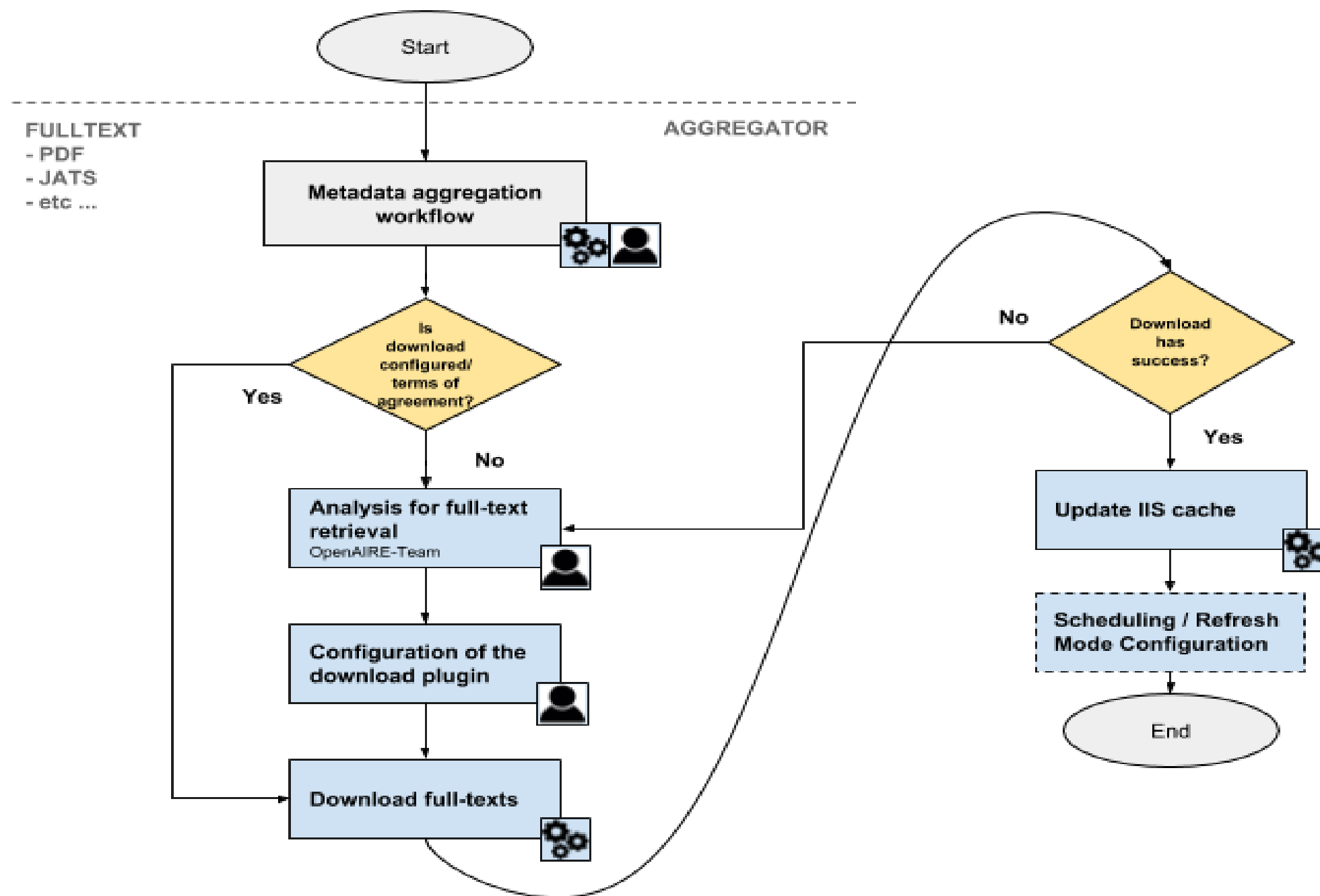
« Back

Next »

Διαδικασία συλλογής μεταδεδομένων



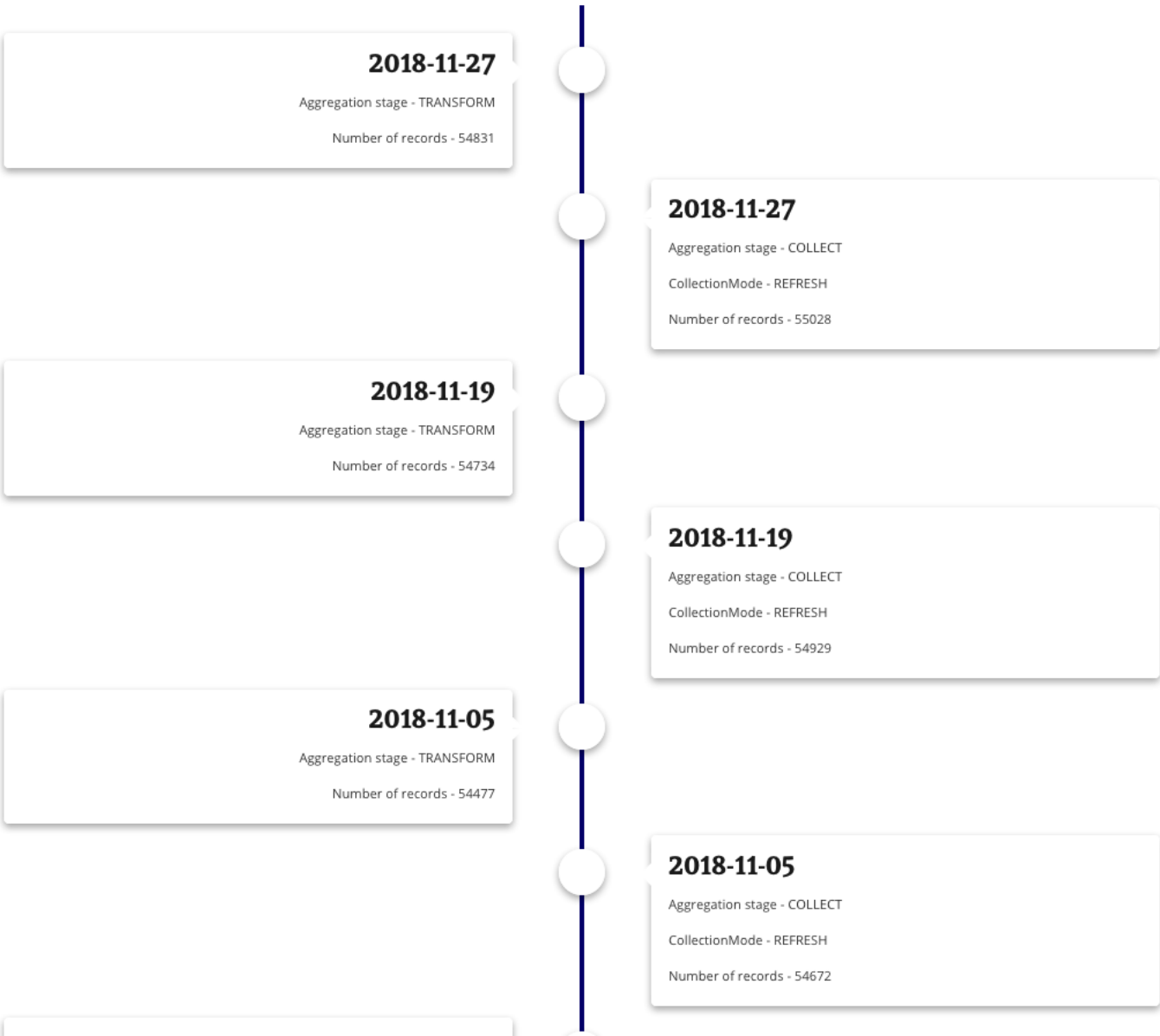
Διαδικασία συλλογής κειμένων

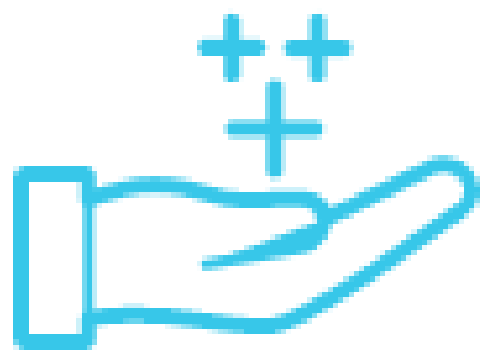


Παρακολούθηση συλλογής περιεχομένου



Recent aggregation history for Universidade do Minho: RepositoriUM





ENRICH

Βελτιώστε τα μεταδεδομένα σας

Η υπηρεσία εμπλουτισμού μεταδεδομένων (Broker service) προσφέρει πλούσια επιπλέον πληροφορία για ερευνητικά δεδομένα.

Βρείτε τι σας ενδιαφέρει και εγγραφείτε για να εμπλουτίσετε το αποθετήριό σας.

Είδη πληροφορίας που μπορεί να εμπλουτίσει τα μεταδεδομένα:

- Persistent identifiers
- Open Access Versions
- Projects
- Subjects
- Abstracts

Τύποι εμπλουτισμού



Enrichments for Universidade do Minho: RepositoriUM

More

EVENTS THAT MAY ENRICH UNIVERSIDADE DO MINHO: REPOSITORY CONTENT	# OF EVENTS
ENRICH/MORE/OPENACCESS_VERSION OpenAIRE discovered another Open Access version of a publication	20007
ENRICH/MORE/PID OpenAIRE discovered another persistent identifier associated to your publications	3269
ENRICH/MORE/SUBJECT/ARXIV OpenAIRE discovered more ARXIV classification terms that can be associated to your publications	1558
ENRICH/MORE/SUBJECT/JEL OpenAIRE discovered more Journal of Economic Literature (JEL) classification terms that can be associated to your publications	1257
ENRICH/MORE/SUBJECT/DDC OpenAIRE discovered more Dewey Decimal classification terms (DDC) that can be associated to your publications	976
ENRICH/MORE/SUBJECT/MESHEUOPMC OpenAIRE discovered more classification terms from the Medical Subject Headings (MeSH) that can be associated to your publications	619
ENRICH/MORE/SUBJECT/ACM OpenAIRE discovered more ACM classification terms that can be associated to your publications	111
Total	27797

Missing

EVENTS THAT MAY ENRICH UNIVERSIDADE DO MINHO: REPOSITORY CONTENT	# OF EVENTS
ENRICH/MISSING/PROJECT OpenAIRE discovered references to research projects that can be associated to your publications	8382
ENRICH/MISSING/OPENACCESS_VERSION OpenAIRE discovered Open Access versions of your publications	1745
ENRICH/MISSING/PID OpenAIRE discovered missing persistent identifiers associated to your publications	713
ENRICH/MISSING/ABSTRACT OpenAIRE discovered missing abstracts among your publications	146
ENRICH/MISSING/SUBJECT/MESHEUOPMC OpenAIRE discovered classification terms from the Medical Subject Headings (MeSH) that can be associated to your publications	74
ENRICH/MISSING/SUBJECT/JEL OpenAIRE discovered Journal of Economic Literature (JEL) classification terms that can be associated to your publications	44
ENRICH/MISSING/SUBJECT/DDC OpenAIRE discovered Dewey Decimal classification terms (DDC) that can be associated to your publications	23
ENRICH/MISSING/SUBJECT/ARXIV OpenAIRE discovered ARXIV classification terms that can be associated to your publications	14
ENRICH/MISSING/SUBJECT/ACM OpenAIRE discovered ACM classification terms that can be associated to your publications	10
Total	11151

Ειδοποιήσεις



DASHBOARD SOURCES COMPATIBILITY CONTENT METRICS UNIVERSITY MINHO

Universidade do Minho: RepositoriUM

ENRICH | MORE | OPENACCESS_VERSION

Showing 1-10 of 20007 results

Subscribe to these events

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Trust: 1	
ID	oai:repositorium.sdum.uminho.pt:1822/45150
Title(s)	Study of hard double-parton scattering in four-jet events in pp collisions at $\sqrt{s}=7$ TeV with the ATLAS experiment
Author(s)	Onofre, A. Castro, Nuno Filipe Silva Fernandes ATLAS Collaboration
PID(s)	10.1007/jhep11(2016)110 (doi)
Abstract(s)	Inclusive four-jet events produced in proton-proton collisions at a centre-of-mass energy of $\sqrt{s}=7$ TeV are analysed for the presence of hard double-parton scattering using data corresponding to an integrated luminosity of 37.3 pb⁻¹, collected with the ATLAS detector at the LHC. The contribution of hard double-parton scattering to the production of four-jet events is extracted using an artificial neural network, assuming that hard double-parton scattering can be approximated by an uncorrelated overlaying of dijet events. For events containing at least four jets with transverse momentum $p_T \geq 20$ GeV and pseudorapidity $\eta \leq 4.4$, and at least one having $p_T \geq 42.5$ GeV, the contribution of hard double-parton scattering is estimated to be $\text{fDPS} = 0.092 - 0.011 + 0.005(\text{stat.}) - 0.037 + 0.033(\text{syst.})$. After combining this measurement with those of the inclusive dijet and four-jet cross-sections in the appropriate phase space regions, the effective cross-section, σ_{eff}, was determined to be $\sigma_{\text{eff}} = 14.9 - 1.0 + 1.2(\text{stat.}) - 3.8 + 5.1(\text{syst.})$ mb. This result is consistent within the quoted uncertainties with previous measurements of σ_{eff}, performed at centre-of-mass energies between 63 GeV and 8 TeV using various final states, and it corresponds to 21–6+7 % of the total inelastic cross-section measured at $\sqrt{s}=7$ TeV. The distributions of the observables sensitive to the contribution of hard double-parton scattering, corrected for detector effects, are also provided. We acknowledge the support of ANPCyT, Argentina; YerPhi, Armenia; ARC, Australia; BMWFW and FWF, Austria; ANAS, Azerbaijan; SSTC, Belarus; CNPq and FAPESP, Brazil; NSERC, NRC and CFI, Canada; CERN; CONICYT, Chile; CAS, MOST and NSFC, China; COLCIENCIAS, Colombia; MSMT CR, MPO CR and VSC CR, Czech Republic; DNRF and DNSRC, Denmark; IN2P3-CNRS, CEA-DSM/IRFU, France; GNSF, Georgia; BMBF, HGF, and MPG, Germany; GSRT, Greece; RGC, Hong Kong SAR, China; ISF, I-CORE and Benoziyo Center, Israel; INFN, Italy; MEXT and JSPS, Japan; CNRST, Morocco; FOM and NWO, Netherlands; RCN, Norway; MNiSW and NCN, Poland; FCT, Portugal; MNE/IFA, Romania; MES of Russia and NRC KI, Russian Federation; JINR; MOST, Serbia; MSSR, Slovakia; ARRS and MIZS, Slovenia; DST/NRF, South Africa; MINECO, Spain; SRC and Wallenberg Foundation, Sweden; SERI, SNSF and Cantons of Bern and Geneva, Switzerland; MOST, Taiwan; TAEK, Turkey; STFC, United Kingdom; DOE and NSF, United States of America. In addition, individual groups and members have received support from BCKDF, the Canada Council, CANARIE, CRC, Compute Canada, FQRNT, and the Ontario Innovation Trust, Canada; EPLANET, ERC, FP7, Horizon 2020 and Marie Skłodowska-Curie Actions, European Union; Investissements d'Avenir Labex and Idex, ANR, Region Auvergne and Fondation Partager le Savoir, France; DFG and AvH Foundation, Germany; Herakleitos, Thales and Aristeia programmes co-financed by EU-ESF and the Greek NSRF; BSF, GIF and Minerva, Israel; BRF, Norway; Generalitat de Catalunya, Generalitat Valenciana, Spain; the Royal Society and Leverhulme Trust, United Kingdom. info:eu-repo/semantics/publishedVersion
Project(s)/Relation(s)	
Subject(s)	Hadron-Hadron scattering (experiments) :Ciências Físicas [Ciências Naturais] Science & Technology
Publication date	2016-01-01
Rights	OPEN Universidade do Minho: RepositoriUM http://hdl.handle.net/1822/45150 OPEN CERN Document Server http://cds.cern.ch/record/2205694

Tweak and refine events

Trust [0 - 1]



Title



+ Add another

Author



+ Add another

Subject



+ Add another

Date

From

To



+ Add another

Apply

Clear

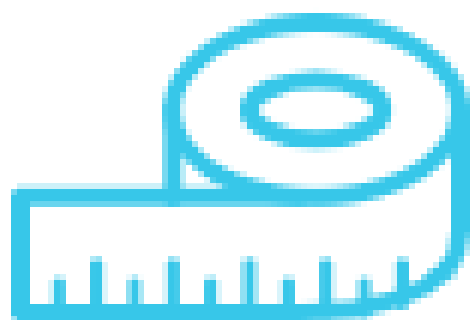
Εγγραφές για ενημερώσεις



Enrich Your Content - Browse Subscriptions

Universidade do Minho: RepositoriUM

TOPIC	CREATION DATE	LAST NOTIFICATION DATE	# OF NOTIFICATIONS	ACTIONS
ENRICH/MORE/OPENACCESS_VERSION	2018-09-21 17:28:47	2018-11-05 07:00:00	17161	
ENRICH/MISSING/OPENACCESS_VERSION	2018-10-23 12:49:58	2018-11-23 07:00:00	0	



MEASURE

Η Ανοικτή Επιστήμη ενισχύεται από ανοικτά δεδομένα αντίκτυπου

Χρησιμοποιώντας τα δικά σας στατιστικά χρήσης δημιουργήθηκε μια ανοικτή υπηρεσία στατιστικών

Δημιουργήστε αναφορές για τα στατιστικά χρήσης του αποθετηρίου σας:

AR1

Article Report 1, number of successful article download requests by month and repository.

IR1

Item Report 1, number of successful item download requests by month and repository.

RR1

Repository Report 1, number of successful item downloads for all repositories participating in the usage statistics service.

BR1

Book Report 1, number of successful title requests by month and title.

BR2

Book Report 2, number of successful section requests by month and title.

Υπηρεσία Συλλογής/Διανομής Στατιστικών Χρήσης (Usage Statistics Service)

- **Απαιτήσεις:**

- Πολιτικές και Πρότυπα για τη συλλογή και διαμοιρασμό των δεδομένων χρήσης με ορισμό κανόνων
- Συμμόρφωση με (νέο) Γενικό Κανονισμό Προστασίας Δεδομένων
- Συσχέτιση των στατιστικών χρήσης με άλλα μετρικά αξιολόγησης επιστημονικού έργου

- **Ομάδα Εργασίας:**

Athena Research Center, University of Bielefeld, University of Minho, Jisc IRUS-UK, Couperin + NOADs

Χαρακτηριστικά Υπηρεσίας των Στατιστικών Χρήσης

Καταγραφή των views και downloads / συλλογή αναφορών COUNTER

Συλλογή με ροές Push/Pull

Διαδικασία «Metadata de-duplication», που επιτρέπει την καταγραφή των views/downloads για το ίδιο στοιχείο.

Ανωνυμοποίηση των IP διευθύνσεων.

Συμβατότητα με COUNTER Code of Practice.

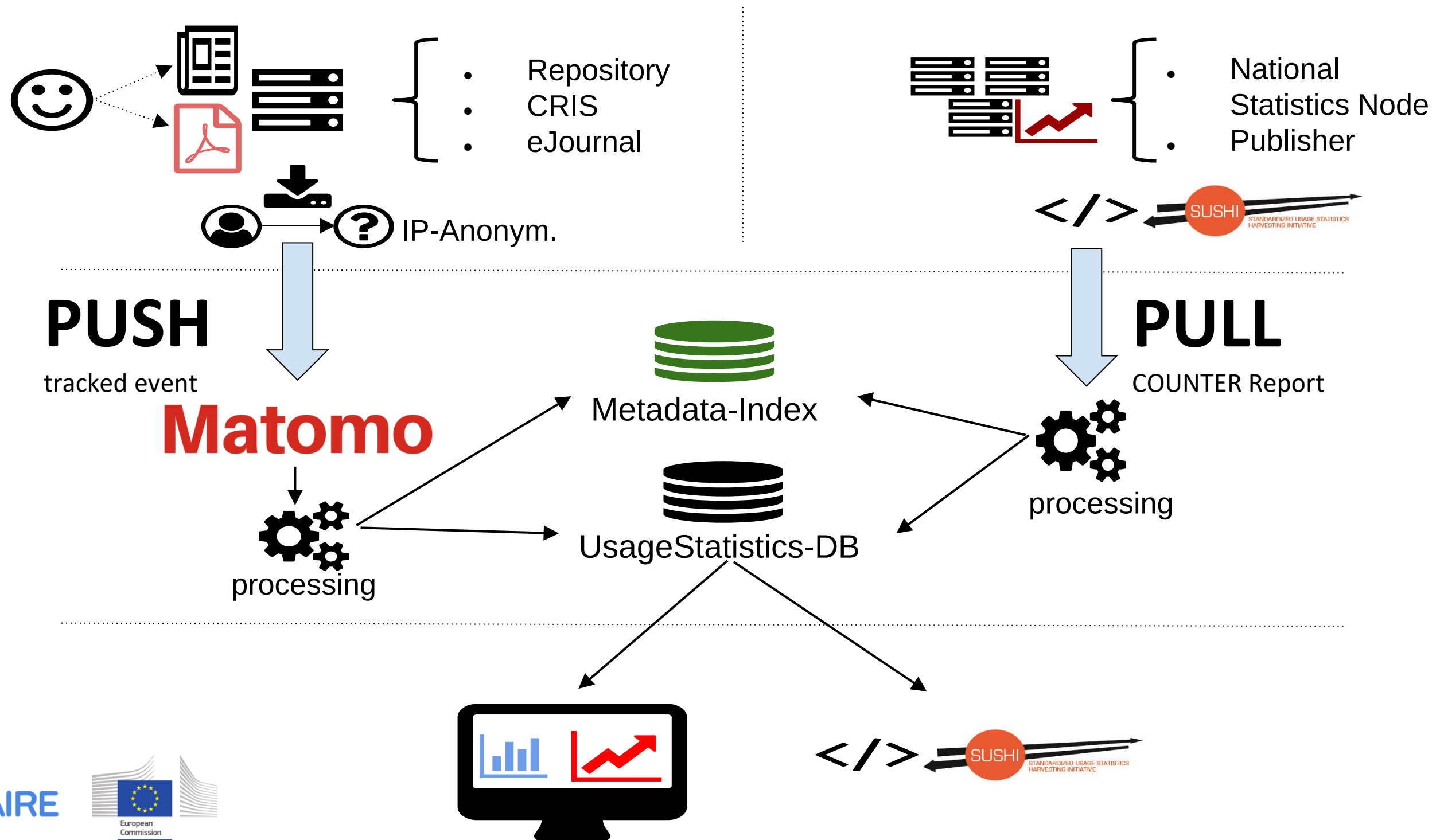
Στατιστικά δεδομένα με κοινά πρότυπα για να υπάρχει συσχέτιση/σύγκριση με άλλες πηγές.



Πλατφόρμα Matomo Analytics

- Πρωτοπόρος Πλατφόρμα ανάλυσης δεδομένων χρήσης.
- Λεπτομερές πληροφορίες για την επισκεψιμότητα και τη δραστηριότητα ενός ιστοτόπου.
- «Ιδιοκτησία» των δεδομένων χρήσης και έλεγχο στην πρόσβασή τους.
- Δυνατότητα φιλτραρίσματος μη-νόμιμης κίνησης (Robots).
- Συμβατότητα με Κανονισμούς ΕΕ.

Ροές Συλλογής/Επεξεργασίας Στατιστικών Δεδομένων Χρήσης



Στατιστικά Δεδομένων Χρήσης στο OpenAIRE

- Στο OpenAIRE συλλέγονται δεδομένα από περισσότερους από 1000 συμβατούς πάροχους/αποθετήρια
- ~24 M άρθρα
- 100 ενεργά αποθετήρια χρησιμοποιούν την Υπηρεσία Στατιστικών Χρήσης + IRUS-UK
- Η χρήση των στατιστικών χρήσης γίνεται με άδεια CC-0
 - στο OpenAIRE dashboard, στο portal και μέσω API.

Δεδομένα Χρήσης σε Πραγματικό Χρόνο

Monday, November 28, 2016 - 23:56:01

IP: 177.201.227.142

Provider: Unknown



Google



2 Actions - 2s

1.  Biblioteca Digital do IPB: As paisagens do desenho: características formais do desenho de paisagens
<https://bibliotecadigital.ipb.pt/handle/10198/6333>

Monday, November 28, 2016 - 23:54:15

IP: 191.7.209.86

Provider: Online



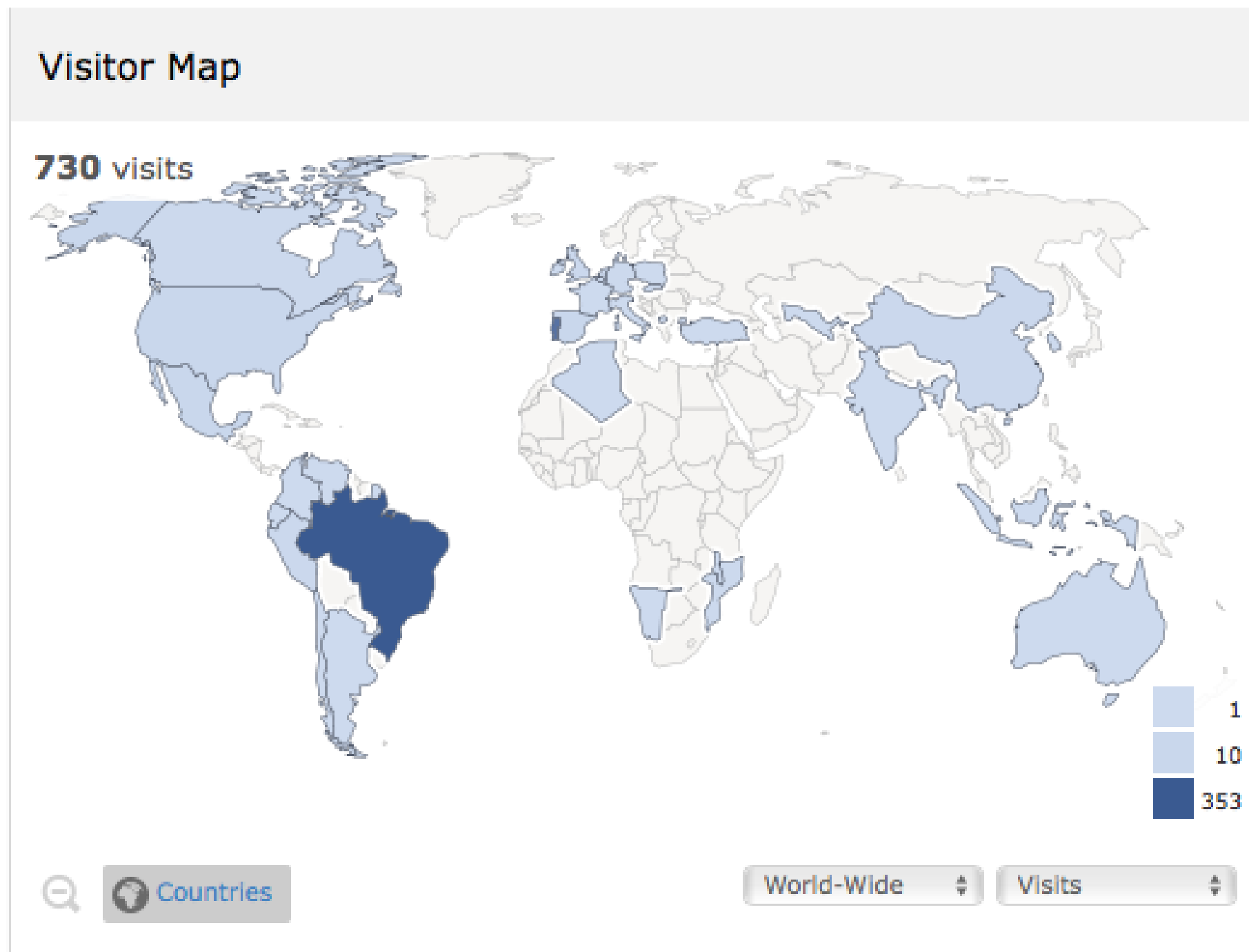
Website: scholar.google.com.br



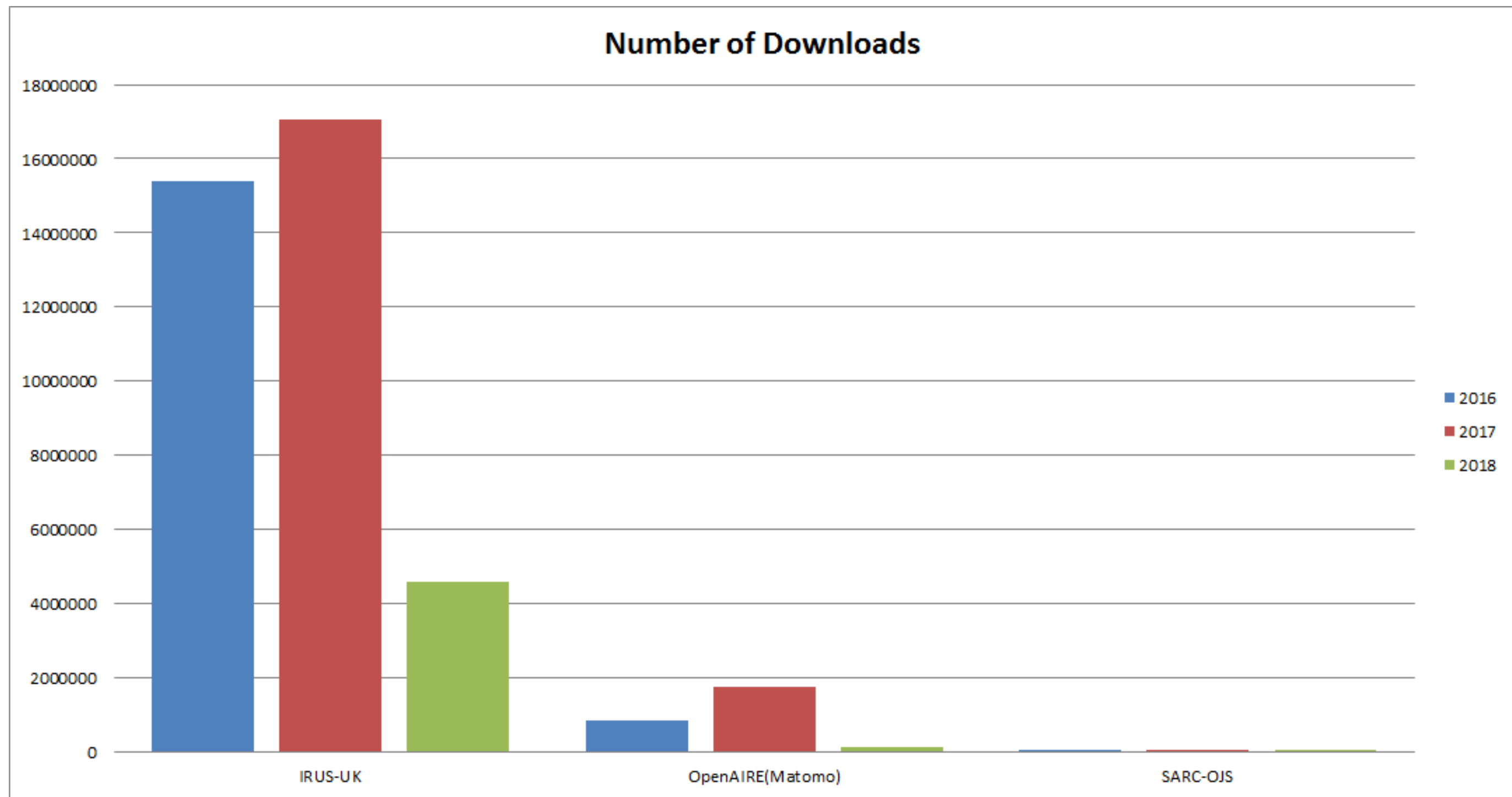
3 Actions - 1 min 46s

1.  Biblioteca Digital do IPB: Utilização do software de geometria dinâmica GeoGebra por alunos do 3º Ciclo do Ensino ...
<https://bibliotecadigital.ipb.pt/handle/10198/10401>
3.  https://bibliotecadigital.ipb.pt/bitstream/10198/10401/1/PA_2013ieticSalamanca.pdf

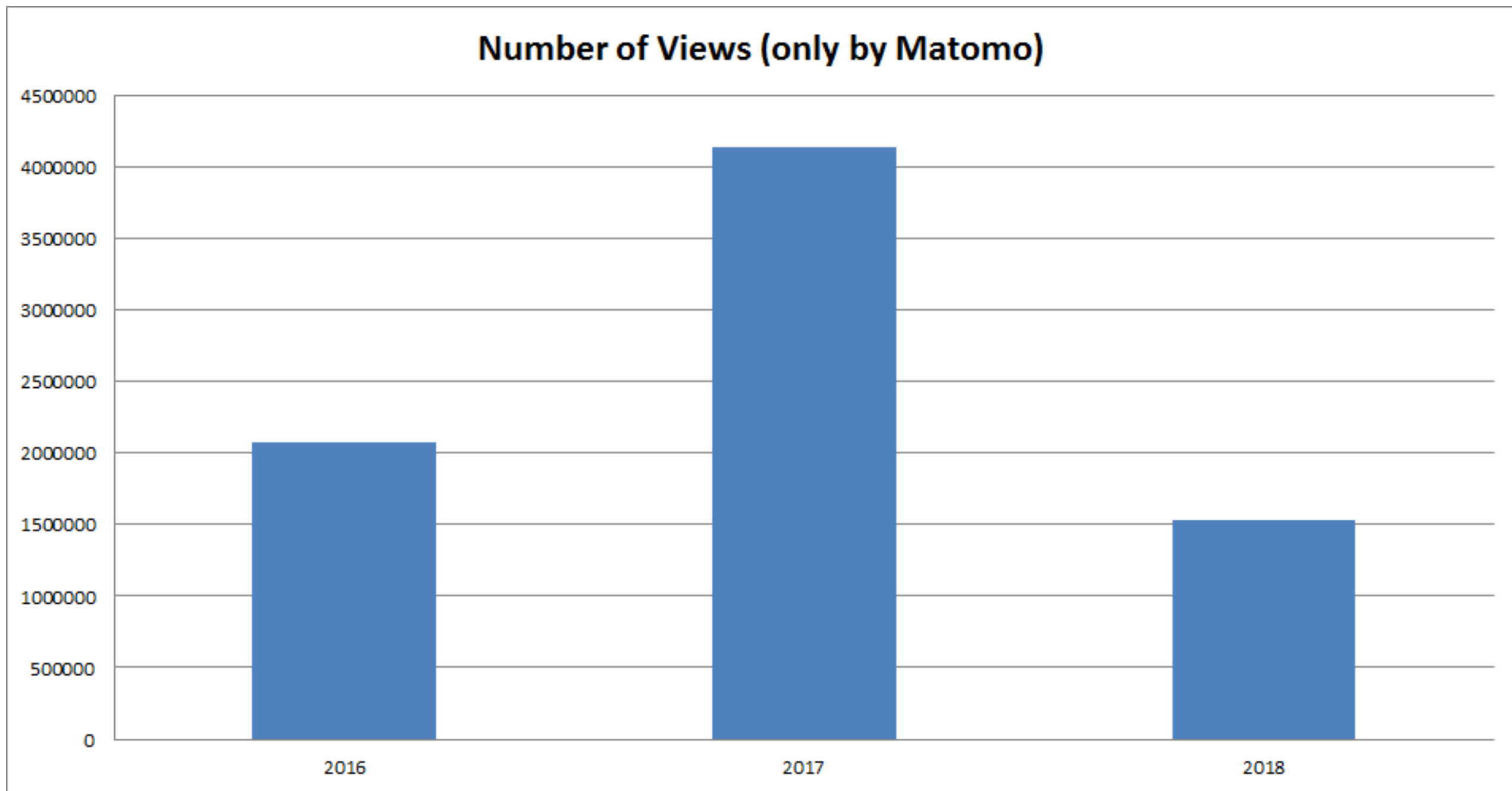
Χάρτης Επισκεπτών



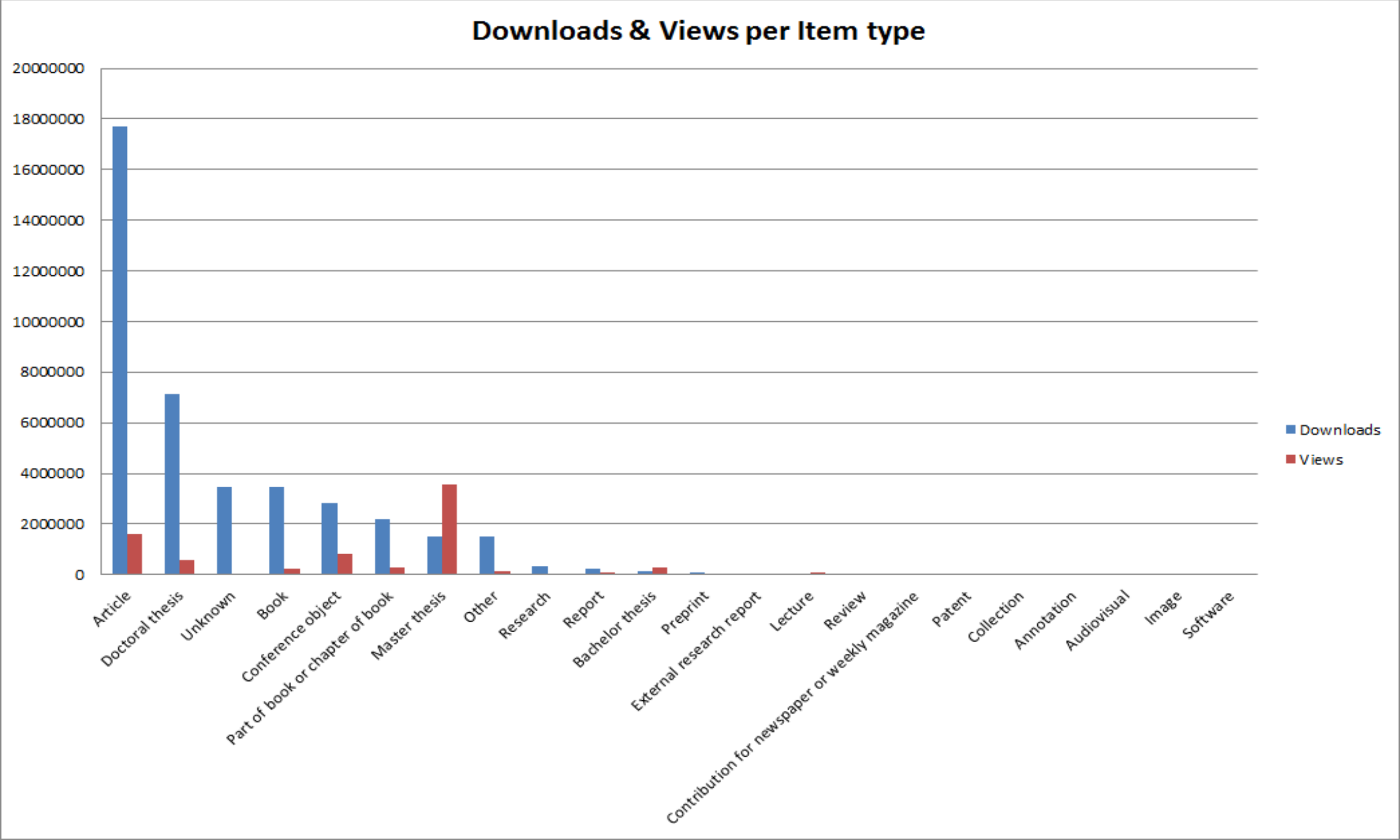
Στατιστικά Δεδομένων Χρήσης



Στατιστικά Δεδομένων Χρήσης



Στατιστικά Δεδομένων Χρήσης



Ενεργοποίηση Υπηρεσίας

Metrics

YOU DON'T HAVE METRICS ENABLED FOR THIS REPOSITORY YET. WOULD YOU LIKE TO ENABLE THEM?



Once you select to enable metrics for your repository, the following steps need to be performed:

On your side

1. Download the tracking code for your repository platform
2. Configure the tracking code according to the instructions
3. Deploy the tracking code in your repository platform

On the OpenAIRE's side

4. Validate the installation of the tracking code and inform the repository manager accordingly

For more details about the workflows and tools please consult the ["Guidelines for Collecting Usage Events and Provision of Usage Statistics"](#).

ENABLE METRICS

Ρύθμιση Υπηρεσίας

Metrics Configuration & Software Details

Info / Tracking
setup

OpenAIRE's usage statistic service uses the *Piwik Open Source Analytics platform* (piwik.org) to track usage activity. When *metrics* are enabled for a repository, two unique identifiers are generated - a piwik-ID that associates the repository with its usage events in Piwik and an authentication-ID that allows to track usage activity on the Piwik platform. Metadata views and item downloads are tracked and automatically sent to Piwik. Statistics are generated using the COUNTER Code of practice directives.

OpenAIRE's usage statistics service tracking code exploits Piwik's API. In order to make the tracking of usage events from repositories more robust, it was necessary to implement repository platform specific patches and plugins starting with DSpace and EPrints. The code is maintained on Github:

- as a patch for various versions of DSpace (<https://github.com/openaire/OpenAIRE-Piwik-DSpace>)
- as an EPrints plugin for version 3 (<https://github.com/openaire/EPrints-OAPiwik>)

To configure your repository to allow tracking in Piwik platform, please change the configuration files with the following parameters and values, generated for your site:

PiwikID
000

AuthenticationToken
01233456

Details for the configuration files are given in the README of the tracking code.

Στατιστικά χρήσης σε επίπεδο αποθετηρίου

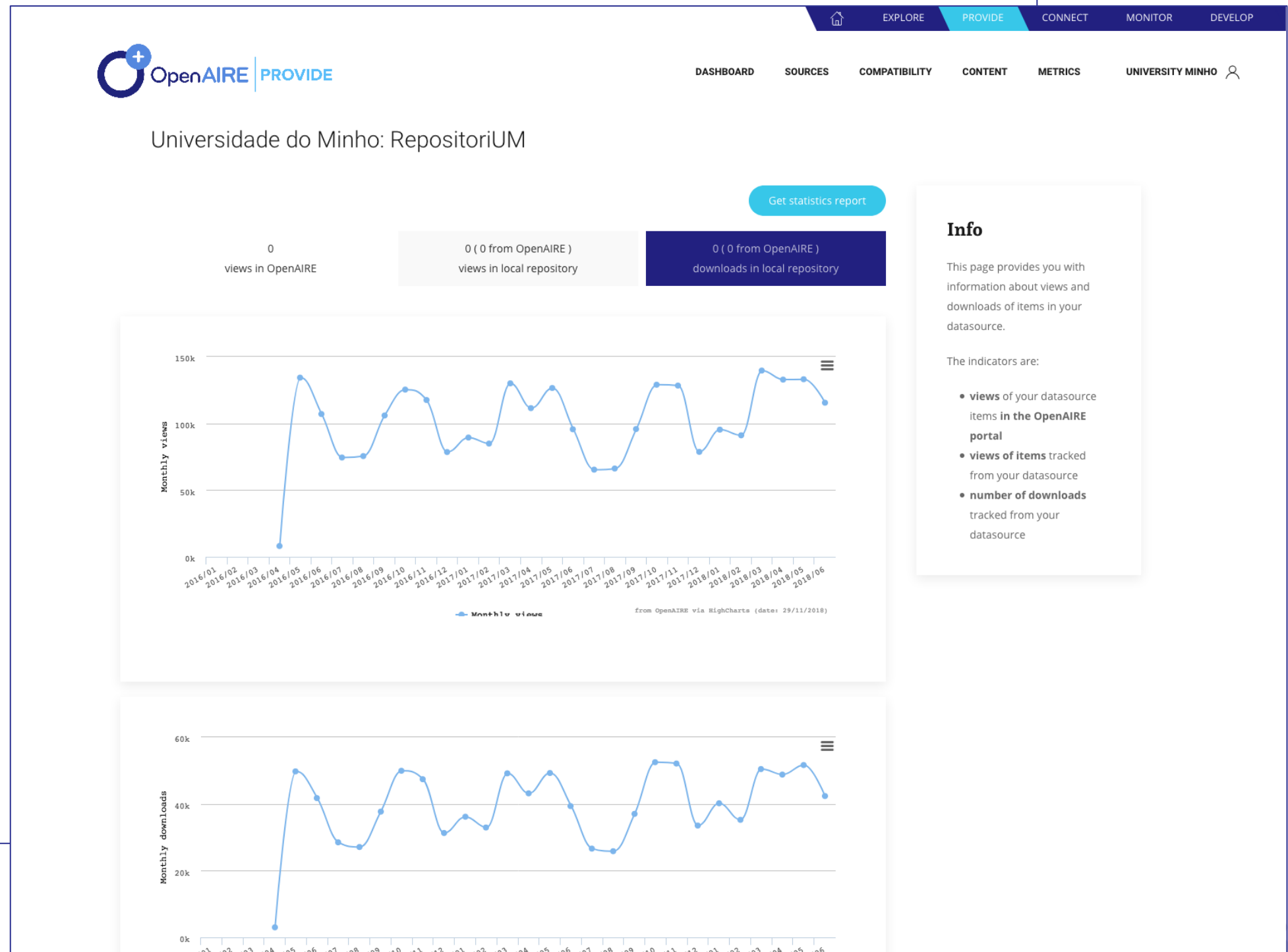


Metrics



Universidade do
Minho:
RepositoriUM

enabled



Στατιστικά χρήσης σε επίπεδο αποθετηρίου

EXPLORE

PROVIDE

CONNECT

MONITOR

DEVELOP

OpenAIRE

PROVIDE

Get usage statistics report for Universidade do Minho: RepositoriUM

Supported Reports

AR1

Article Report 1, number of successful article download requests by month and repository.

BR1

Book Report 1, number of successful title requests by month and title.

OpenAIRE

PROVIDE

DASHBOARD SOURCES COMPATIBILITY CONTENT METRICS UNIVERSITY MINHO

AR1 report for Universidade do Minho: RepositoriUM

Report Request

Report Name:

AR1

Release:

4

Requestor:

repositorium@s dum.uminho.pt

Report Filters

Date range

Valid date formats are yyyy-mm-dd or yyyy-mm. Default range is the last available month.

Begin Date:

2016-03

End Date:

2016-06

Filters

For more specific results, provide an Item Identifier.

Identifier format: namespace:value

Valid namespace for Item Identifier: openaire, doi or oid(for OAI-PMH).

Repository Identifier:

opendoar:307

Item Identifier:

e.g. openaire:od_____:fb90de6f20d79783d05749d8f60417d5

Report Attributes

Valid Granularity values: Monthly or Totals

Granularity:

Monthly

Get Report

Στατιστικά Χρήσης σε επίπεδο Άρθρου

Consumption, wealth, sto returns : international evic

OTHER, ARTICLE, RESEARCH, PREPRINT ENGLISH OPEN

Afonso, António ; Sousa, Ricardo M. (2011)

Publisher: Blackwell Publishing Ltd

doi: 10.1111/j.1467-9957.2011.02247.x/abstract

Subjects: Consumption | Bond returns | Stock returns | co
jel: jel:E21 | jel:E44 | jel:D12

In this paper, we show, from the consumer's budget
consumption, aggregate wealth, and labour incom
yields. We use data for several OECD countries and f
they will temporarily allow consumption to rise. Re
component of asset wealth, then investors react in th
as signalling a future rise in taxes, then they will temp

REFERENCES 19

RELATED ORGANIZATIONS 3

METRICS 1

Page Views

1

Total views

4

Total Downloads

2

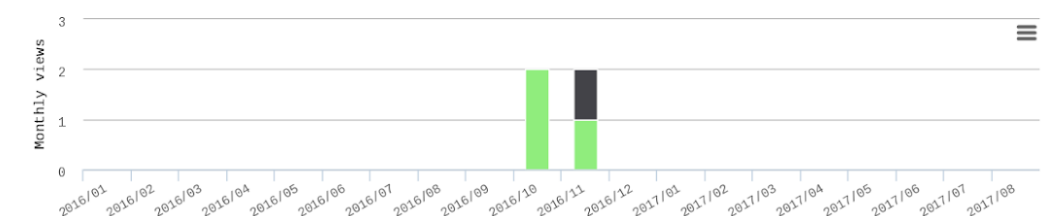
The information is available from the following content providers:

FROM	NUMBER OF VIEWS	NUMBER OF DOWNLOADS
UTL Repository	1	1

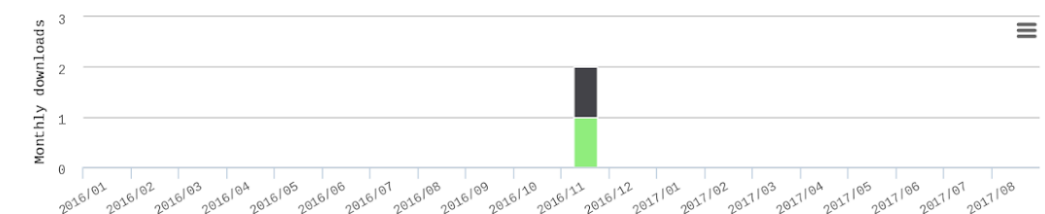
Universidade do Minho: RepositoriUM

3

1



Monthly views for UTL Repository Monthly views for Universidade do Minho: RepositoriUM



Monthly downloads for UTL Repository Monthly downloads for Universidade do Minho: RepositoriUM

Διασύνδεση SUSHI-Lite

- Διαθέσιμη στο

- <http://services.openaire.eu/usagestats/sushilite/>



- Υποστήριξη αναφορών συμβατών με
COUNTER R4:

- Article Reports (AR) and Book Reports (BR) using identifiers like *openaire*, *doi*, *oai-record-id*
 - Item Reports (IR)
 - Repository Reports (RR) using identifiers issued by OpenAIRE or OpenDOAR
 - Journal Reports (JR) using identifiers like ISSN

COUNTER USAGE REPORTS RELEVANT FOR OPENAIRE

Repository Platform Report – RR1

Journal Report – JR1

Item Report – IR1

Article Report – AR1

Book Report – BR1

Book Chapter Report – BR2

Research Dataset Report tbc.

Research Software Usage Report tbc.

 www.openaire.eu

 [@openaire_eu](https://twitter.com/openaire_eu)

 facebook.com/groups/openaire

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