



Repositório
Comum

Repositório Comum & Serviços

OpenAIRE: Caso de uso

O **Repositório Comum** é um repositório que se destina às instituições do sistema científico nacional que não possuam um repositório institucional próprio permitindo-lhes dar visibilidade à sua produção científica, garantir o acesso fácil ao acervo científico e preservar a sua produção.
Contacte-nos para mais informações!

Área Pessoal

Comunidades/Coleções

Estatísticas

ENTRADAS RECENTES

RSS

1.0

RSS

2.0

RSS

BlueRedMagenta: effective implementation of color, image, animation, and interaction in an original web-based sequential art narrative

This project is an attempt to review and explore the strengths and limitations of the technologies and tools in the web-based sequential art medium in order to find a process with which one can create more efficiency in delivering impactful sequential images to convey a n...

**81 Instituições
Aderentes****Blog RCAAP****Duas novas revistas científicas integram Portal RCAAP**

A Revista Turismo & Desenvolvimento, pertencente ao Departamento de Economia, Gestão, Engenharia Industrial e Turismo da Universidade de Aveiro e ...

Feb 4, 2021 10:56:15 AM

Versão 3.2.1-2 do OJS implementada no serviço SARC

No âmbito do Serviço de Alojamento de Revistas Científicas (SARC)

✓ Gosto

Partilhar

DASHBOARD OpenAIRE PARA REPOSITÓRIOS

Serviço de enriquecimento de metadados, métricas de uso, validação e monitorização da agregação.

Dashboard do Repositório Comum no Provide



- R Register
- V Validator
- N Notifications



Repositório Comum

DASHBOARD UPDATE AGGREGATION HISTORY ENRICHMENTS USAGE COUNTS

Records collected on 2020-06-20

27,379



Enrichments

155,002



Downloads

6,962,378



Views

1,149



Aggregation History



2021-02-06

Aggregation stage
TRANSFORM

Number of records
29,420



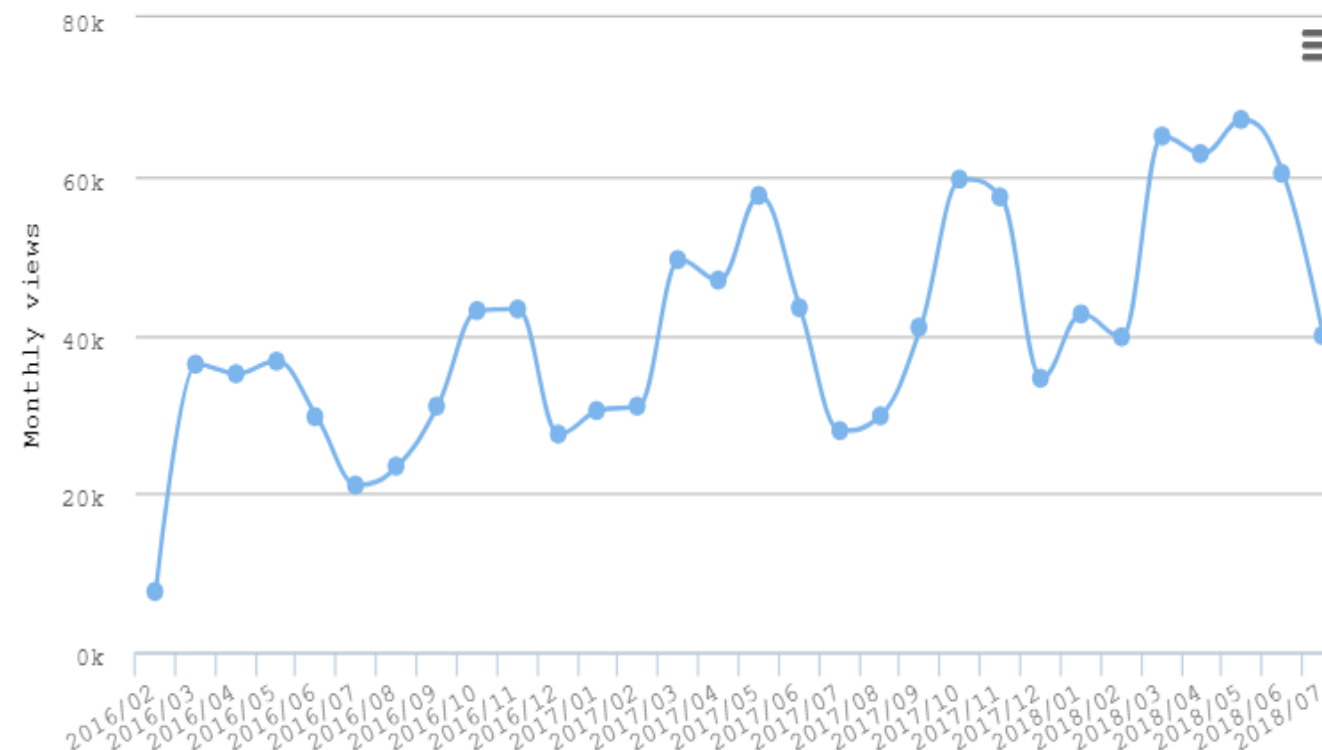
2021-02-06

Aggregation stage
COLLECT

Collection mode
REFRESH

Number of records
29,613

Usage Counts



Last month's reports

AR1

IR1

RR1

BR1

BR2

REPOSITORIES



Repositório Comum

Hide Controls



Register



Validator



Validate

Validation History



Notifications

<https://provide.openaire.eu/>

Validador – testa a compatibilidade do Repositório com as guidelines do OpenAIRE;

Enriquecimentos – informa sobre metadados adicionais que podem enriquecer os registos

Validador

-  Register
-  Validator
- Validate
- Validation History
-  Notifications

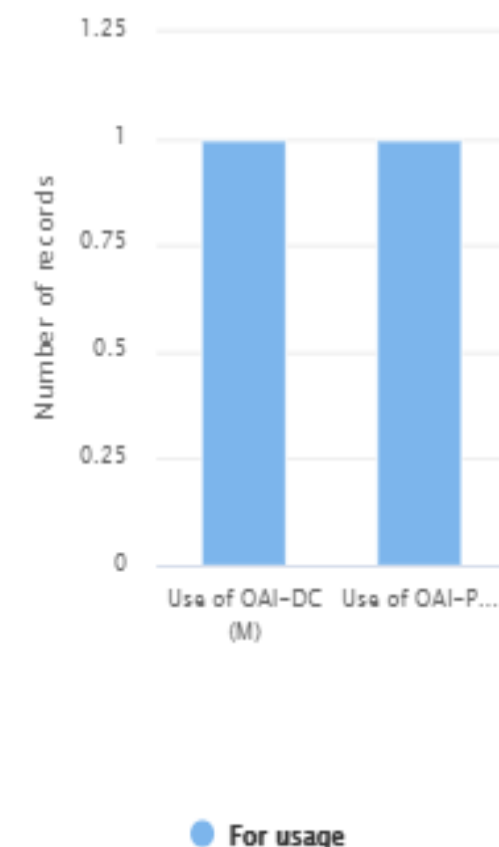
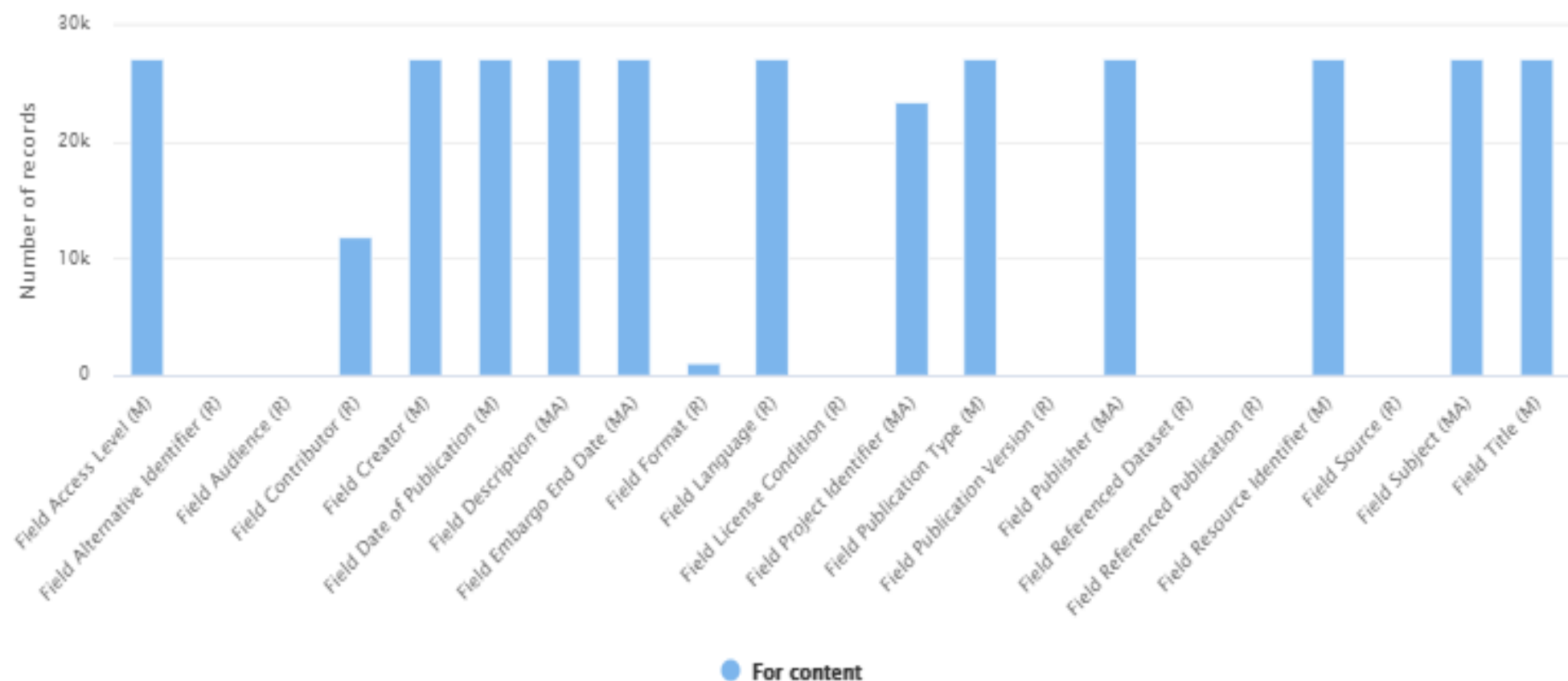
REPOSITORIES

 Repositório Comum

Validation results for

<https://comum.rcaap.pt/oai/openaire>

by comum@rcaap.pt



FOR CONTENT

FOR USAGE

Score for content: 99

Score for usage: 100

Validador



R

Register

V

Validator

Validate

Validation History

N

Notifications

REPOSITORIES



Repositório Comum

◀ Hide Controls

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	27277/27277	✓
------------------------	--	---	-------------	---



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	0/27277	⚠ View Warnings
----------------------------------	--	---	---------	------------------------------------



Field Audience (R)	A class of entity may be determined by the creator or the publisher or by a third party. View guideline	2	0/27277	⚠ 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	11899/27277	⚠ View Warnings
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Field Creator (M)	Use inverted name, so the syntax will be the following: "surname", "initials" ("first name") "prefix". View guideline	4	27277/27277	✓
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Details

Compatibility Test



For Literature Repositories (3.0) Guidelines



none
Validation set



2021-02-09 15:52:40
Started

2021-02-09 16:19:08
Ended



26 mins 28 secs
Duration



Serviço Broker

- Oferece uma grande variedade de informação académica que poderá enriquecer os registos.
- Permite descobrir a informação mais relevante para o Repositório e a criação de subscrições para receber novos eventos para enriquecer os registos.



Exemplos de eventos que podem enriquecer o Repositório:

- Identificadores persistentes
- Projetos
- Versões em Acesso Aberto
- ORCID
- Data de publicação

Enrich Your Content - Browse Events

For each topic a sample of 100 events will be displayed, as well as the total number that can be potentially built for your data source. If you are interested to receive the full list, you can subscribe to these events and then be notified about the new enrichment events.

More

ADDITIONAL METADATA INFORMATION THAT MAY ENRICH OR SUPPLEMENT REPOSITÓRIO COMUM CONTENT

OF EVENTS

[ENRICH/MORE/OPENACCESS_VERSION](#)
Another Open Access version of a publication

53810

[ENRICH/MORE/PID](#)
Another persistent identifier associated to your publications

18396

[ENRICH/MORE/SUBJECT/ARXIV](#)
Another ARXIV classification term that can be associated to your publications

2178

Total

74384

Missing

MISSING METADATA INFORMATION THAT MAY ENRICH OR COMPLETE REPOSITÓRIO COMUM CONTENT

OF EVENTS

[ENRICH/MISSING/OPENACCESS_VERSION](#)
An Open Access versions of your publications

53172

[ENRICH/MISSING/AUTHOR/ORCID](#)
An Open Researcher and Contributor ID (ORCID) that can be associated to an author of your publications

22592

[ENRICH/MISSING/PROJECT](#)
A project reference that can be associated to your publications

2497

[ENRICH/MISSING/SUBJECT/DDC](#)
A Dewey Decimal classification term (DDC) that can be associated to your publications

2128

[ENRICH/MISSING/ABSTRACT](#)
An abstract describing among your publications

200

[ENRICH/MISSING/SUBJECT/JEL](#)
A Journal of Economic Literature (JEL) classification term that can be associated to your publications

25

[ENRICH/MISSING/SUBJECT/ARXIV](#)
An ARXIV classification term that can be associated to your publications

4

ENRIQUECIMENTO DE
METADADOS DO SERVIÇO
BROKER

Notificações de eventos de enriquecimento



R

Register

V

Validator

N

Notifications



REPOSITORIES



Repositório Comum

Enrich Your Content - Browse Subscriptions

Repositório Comum

TOPIC	CREATION DATE	LAST NOTIFICATION DATE	# OF NOTIFICATIONS	ACTIONS
ENRICH/MISSING/PID	2020-07-20 18:50:46	2021-02-11 21:19:02	0	×
ENRICH/MISSING/PROJECT	2020-07-20 18:51:17	2021-02-11 21:19:02	2235	×
ENRICH/MISSING/AUTHOR/ORCID	2019-12-11 17:10:31	2021-02-11 21:19:02	20246	×
ENRICH/MISSING/PUBLICATION_DATE	2019-12-12 16:39:29	2021-02-11 21:19:02	0	×
ENRICH/MISSING/PROJECT	2020-12-14 17:10:41	2021-02-11 21:19:03	0	×



Hide Controls

Enriquecimentos (exemplo de ligação a projetos)



DASHB

Repositório Comum

ENRICH | MISSING | PROJECT

Showing 1-10 of 665 results

[< Previous](#)page 1 of 67

ID	oai:comum.rcaap.pt:10400.26/5078
Title(s)	The rs5743836 polymorphism in TLR9 confers a population-based lymphoma
Author(s)	Carvalho, A Cunha, C Almeida, AJ Osório, NS Saraiva, M Te Torrado, E Domingues, N Gomes-Alves, AG Marques, A Silva Pinto, AC Torres, F Rendeiro, P Tavares, P Di Ianni, M Heu Ludovico, P Pedrosa, J Maciel, P Pitzurra, L Aversa, F Marques, H Paiva, A Skibola, CF

Trust: 0.72

ID	oai:arXiv.org:1611.01040	
Title(s)	Inclusive Λ production in proton-proton collisions at 3.5 GeV	
Author(s)	HADES collaboration (109 authors) Blanco, A. Bordalo, P. Fonte, P. Franco, C. Lopes, L. Mangiarotti, A. Ramos, S. Silva, L.	
PID(s)	10.1103/PhysRevC.95.015207 (doi)	
Abstract(s)	The inclusive production of Λ hyperons in proton-proton collisions at $\sqrt{s} = 3.18$ GeV was measured with HADES at the GSI Helmholtzzentrum für Schwerionenforschung in Darmstadt. The experimental data are compared to a data-based model for individual exclusive Λ production channels in the same reaction. The contributions of intermediate resonances such as $\Sigma(1385)$, Δ^{++} or N^* are considered in detail. In particular, the result of a partial wave analysis is accounted for the abundant $pK^+\Lambda$ final state. Model and data show a reasonable agreement at mid rapidities, while a difference is found for larger rapidities. A total Λ production cross section in p+p collisions at $\sqrt{s} = 3.18$ GeV of $\sigma(pp \rightarrow \Lambda + X) = 207.3 \pm 1.3 + 6.0 - 7.3$ (stat.) ± 8.4 (syst.) $+0.4 - 0.5$ (model) μb is found.	
Project(s)/Relation(s)	PTDC/FIS/113339/2009 (FCT /5876-PPCDTI)	from: OpenAIRE (ID: oai:arXiv.org:1611.01040)
Subject(s)	Nuclear Experiment	
Publication date	2017-01-27	
Rights	OPEN Repositório Comum http://hdl.handle.net/10400.26/27223 OPEN arXiv.org e-Print Archive http://arxiv.org/abs/1611.01040	

Como fazer?

[Página principal](#) [Conteúdo](#) [Controlo de acesso](#) [Estatísticas](#) [Definições gerais](#) [Ajuda](#)

dc	rights	openAccess
dc	title	Inclusive Λ production in proton-proton collisions
dc	type	article
dc	relation	113339

☒ 47421

Repositório Comum: Selecção do projecto financiado - Google Chrome

comum.rcaap.pt/tools/lookup.jsp?field=dc_relation&formID=edit_metadata&valueInput=value_dc_relation_...

Projetos financiados contendo o termo pesquisado

Lista de resultados

113339 - PTDC/FIS/113339/2009 - Parti
Projecto não identificado

[Apresentar mais resultados](#)

Aceitar

Cancelar

dc relation

info:eu-repo/grantAgreement/FCT/5876-PPCDTI/113339/PT



47421



Notas finais



Aspetos positivos

- Validador e Broker como componentes essenciais para a gestão e qualidade dos metadados
- Visibilidade

Aspetos a melhorar

- Repositório Comum – não permitir que os Gestores das Instituições /Comunidades tenham o seu próprio dashboard
- Interação com os eventos
- Impossibilidade de downloads



Obrigada 😊



projeto.rcaap.pt



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