

SciPROJ

-Developing a national science & technology funding registry in Portugal -

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CRIS 2022

12th May 2022

www.fccn.pt

Outline



Why



How



What

Outline



Why

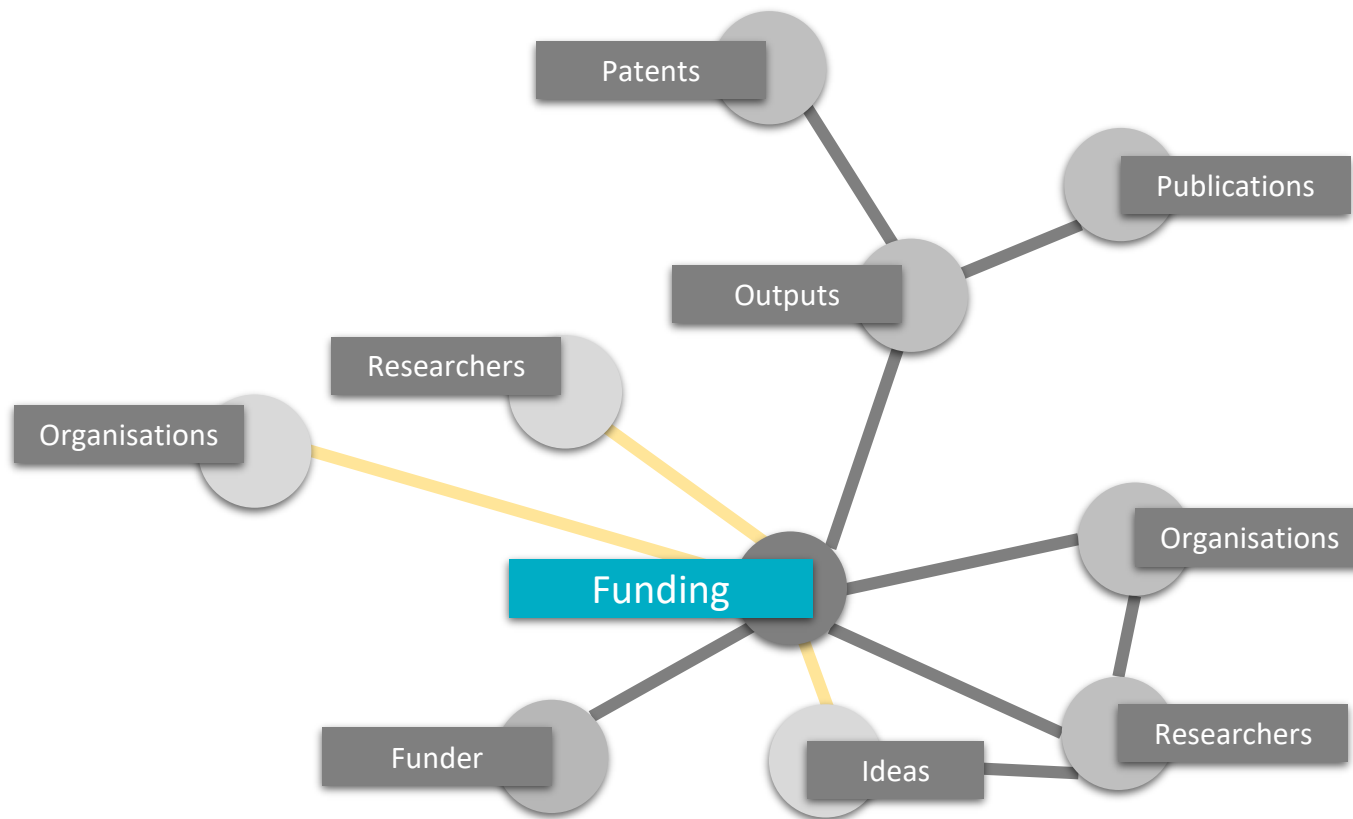


How



What

Scientific ecosystem



(adaptado a partir de: Porter, S., *Digital Science White Paper – A new “Research Data Mechanics”, 2016*)

PTCRIS | integrated ecosystem



PTCRIS RF &
Infrastructures



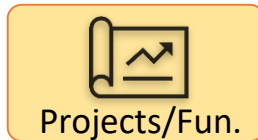
Researchers



Affiliations



Organisations



Projects/Fun.



Outputs



Scientific Infrs.

SERVICES

Curriculum Management System

Grant Management System

National CRIS

Institutional/Local CRIS

Research Portal

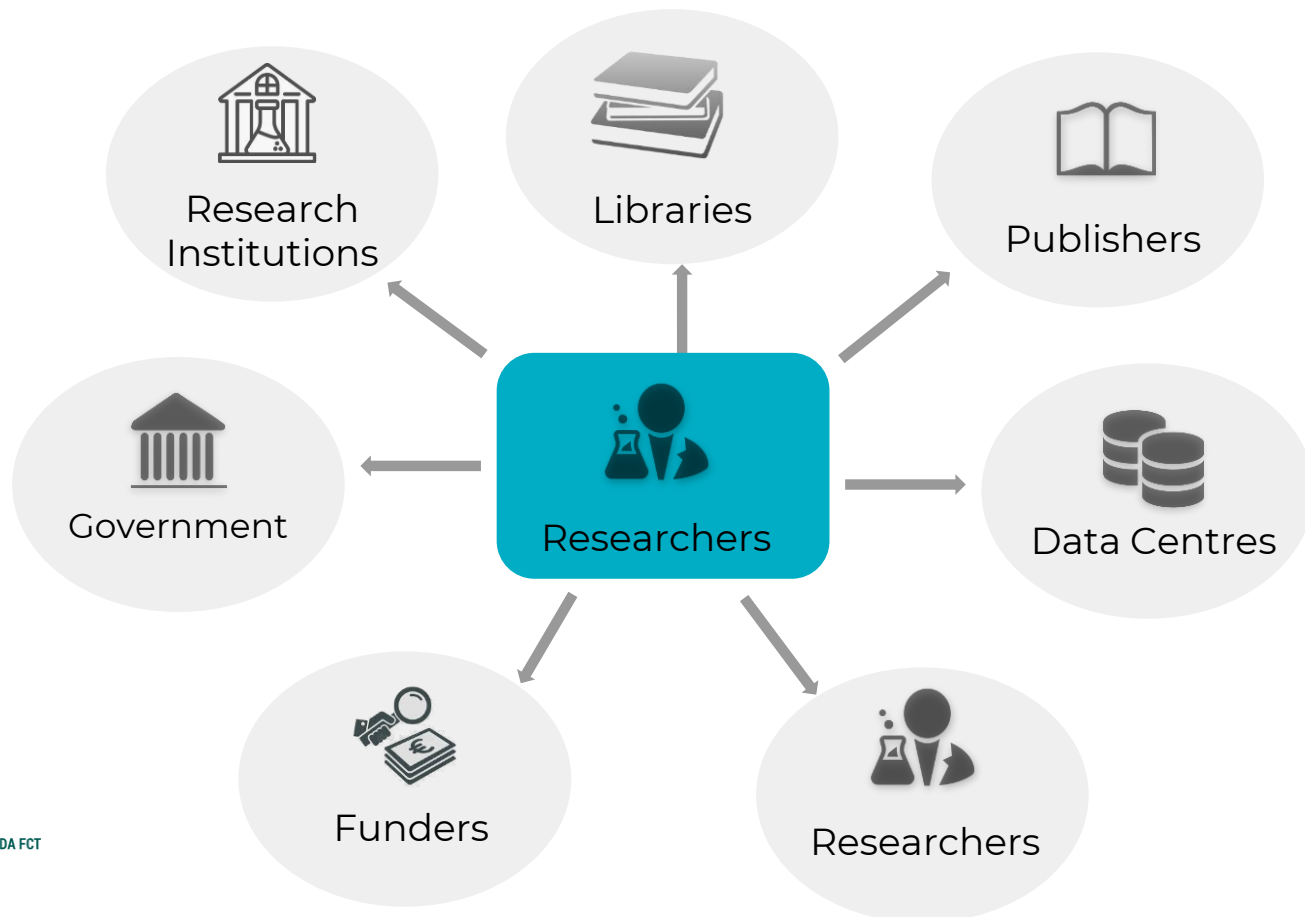
Indicators

SoS = System of Systems= ecosystem

Register once,

Reuse always.

The Problem

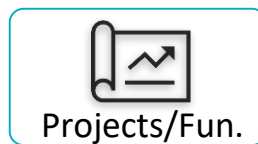


The Solution



PTCRIS | integrated ecosystem

PTCRIS RF &
Infrastructures



SERVICES

Curriculum Management System

Grant Management System

National CRIS

Institutional/Local CRIS

Research Portal

Indicators

SoS = System of systems = ecosystem

Outline



Why



How

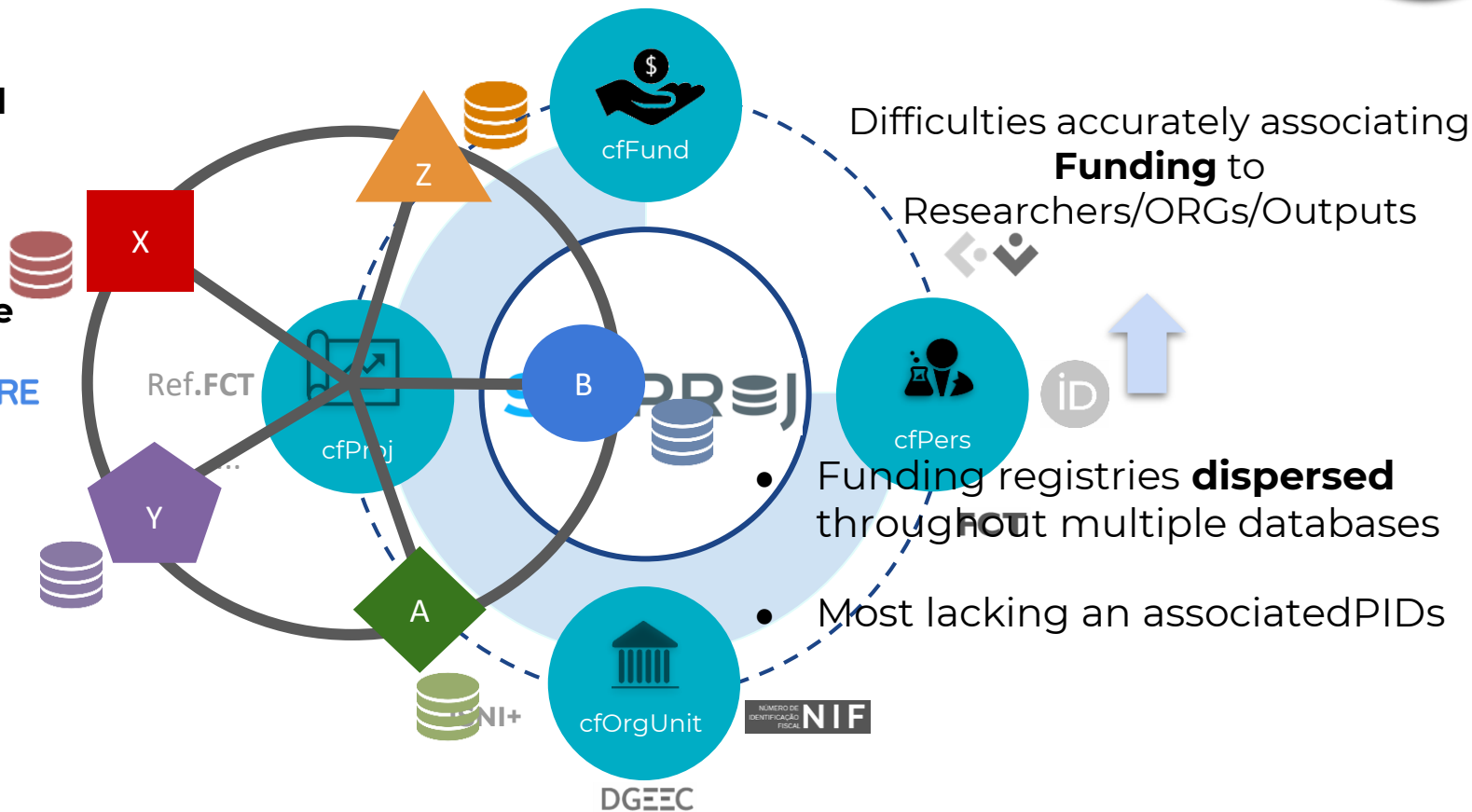


What

Data Model



Data Profile



Outline



Why



How



What

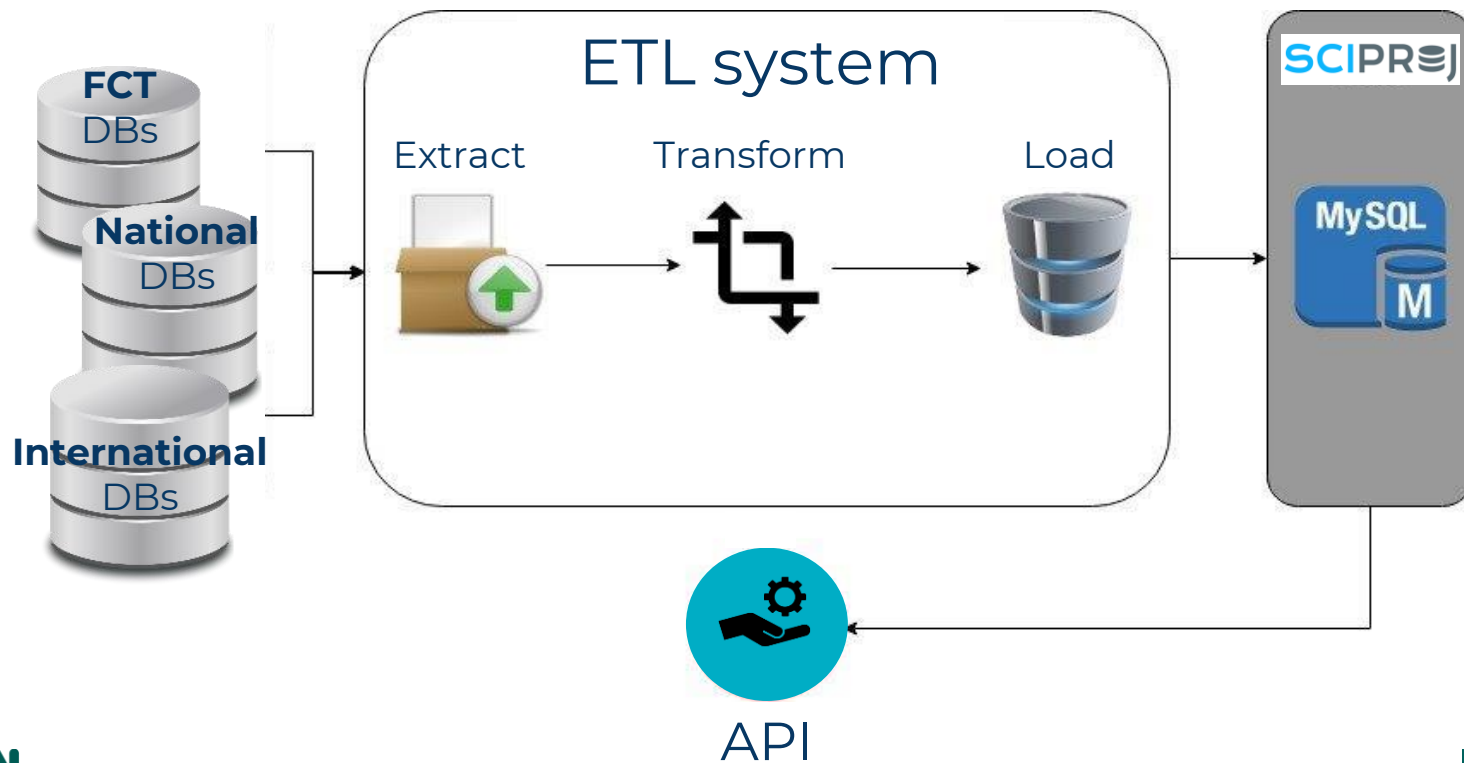


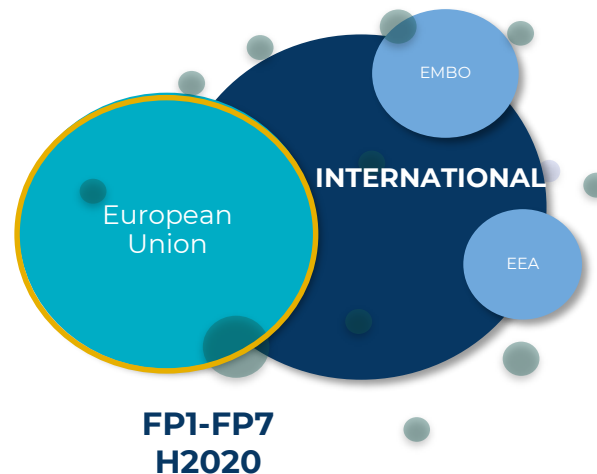
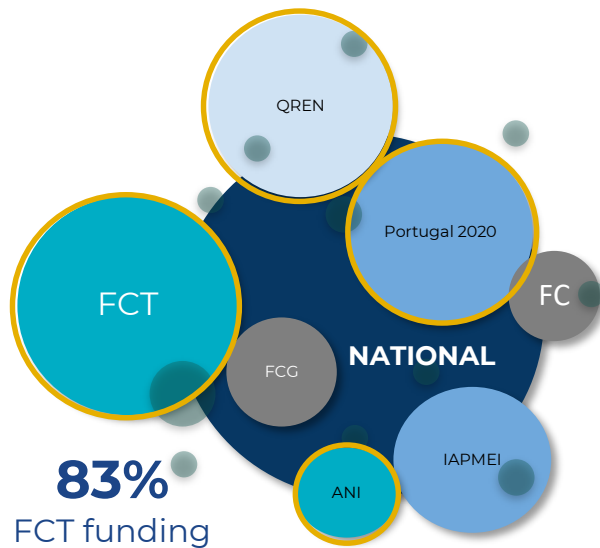
DB development



DaaS (API)

PTCRIS | SCIPREJ development





83 029 registries



cfProj

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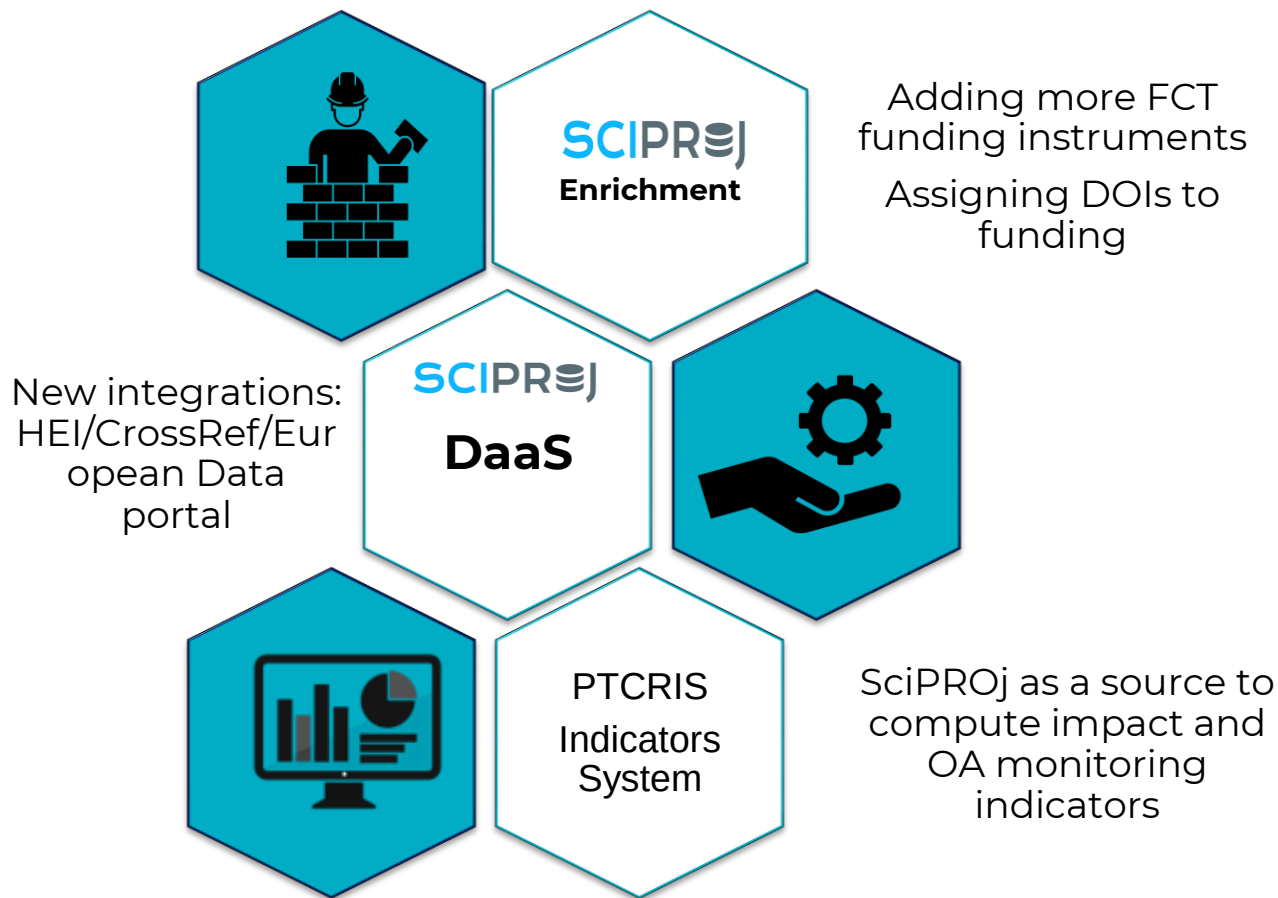
PTCRIS | SCIPREJ (Data As a Service)



1.5M
API accesses in 2021



PTCRIS | Future Perspectives





Thanks for
your
attention!

PTCRIS ADMIN published CIÊNCIAVITAE

IDENTIFICATION EDUCATION AFFILIATION PROJECTS OUTPUTS ACTIVITIES DISTINCTIONS

Import wizard

ORCID	Outputs and projects.	Synchronize data between your CV and ORCID. Directional synchronization that by default is from CV to ORCID. To disable it click Settings.
RCAAP	Scientific Open Access Repositories of Portugal	List of publications deposited in the repositories. The import wizard will always be available from your CV.
SCIPROJ	R&D Projects	List of research projects carried out in Portugal. The import wizard will always be available from your CV.
DGEEC PRIES	National register of teaching staff	List of teaching and academic activities in PRIES. The import wizard will always be available from your CV.
DGEEC RENATES	National register of theses and dissertations	List of theses, dissertations, participation in juries and supervisions in RENATES. The import wizard will always be available from your CV.

Import from SCIPROJ

Search criteria

- CIENCIA ID
- ORCID
- Project reference
- Institution
- Title
- Start date
- End date

Search term

D01B-14F0-1367

15 698 imported registries

IMPORT DATA

RCAAP | Repositórios Científicos de Acesso Aberto de Portugal

Home ADVANCED SEARCH DIRECTORY **FUNDING** HELP

Funding

Search in the following box the title, identifier, acronym or reference of the project or scholarship from Fundação para a Ciência e a Tecnologia

SEARCH

13836 projects or scholarships

Project/scholarship details

Transcriptional integration of Notch and Proneural pathways in vertebrate neurogenesis

Project/scholarship ID 124596	Funder FCT - Fundação para a Ciência e a Tecnologia, I.P.	Start date 2013-07-01
Reference PTDC/NEU-NMC/0315/2012	Funder's country Portugal	End date 2015-12-31
FundRef URI http://www.fct.pt/apoios/projetos/consulta/global_projeto.php?idProjeto=124596&idElemConcurso=5819	Funding program 3599-PPCDT	
	Funding amount 101,526.00 €	

Documents

1

rs feed search results

Ascl1 Coordinately Regulates Gene Expression and the Chromatin Landscape during...

Raposo, Alexandre A.S.F.; Vasconcelos, Francisca F.; Drechsel, Daniela; Marie, Corentine; Johnston, Caroline; Dollé, Dirk; Bithell, Angela

The proneural transcription factor Ascl1 coordinates gene expression in both proliferating and differentiating progenitors along the neuronal lineage. Here, we used a cellular model of neurogenesis to investigate how Ascl1 interacts with the chromatin landscape to regulate gene expression when promoting neuronal differentiation. We find that Ascl1 binding occurs mostly at distal enhancers and is associated with...

Date: 2015 | **Origin:** [ARCA - Access to Research and Communication Annals](#) [More info.](#)

Tlx3 exerts direct control in specifying excitatory over inhibitory neurons in ...

Monteiro, Filipe A.; Miranda, Rafael M.; Samina, Marta C.; Dias, Ana F.; Raposo, Alexandre; Oliveira, Patrícia; Reguenga, Carlos; Castro, Diogo S.

The spinal cord dorsal horn is a major station for integration and relay of somatosensory information and comprises both excitatory and inhibitory neuronal populations. The homeobox gene Tlx3 acts as a selector gene to control the development of late-born excitatory (dLGE) neurons by specifying glutamatergic transmitter fate in dorsal spinal cord. However, since Tlx3 direct transcriptional targets remain largely...

Date: 2021 | **Origin:** [Repositório da Universidade de Lisboa](#) [More info.](#)

Report

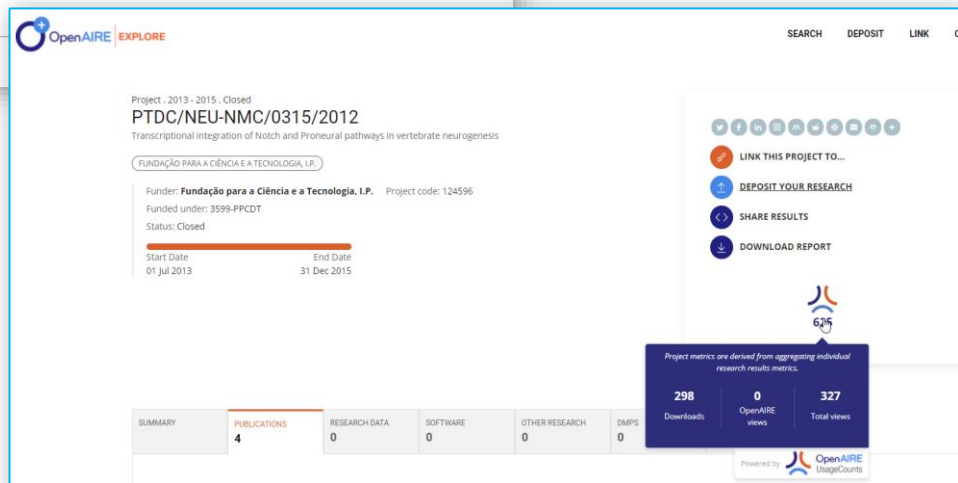
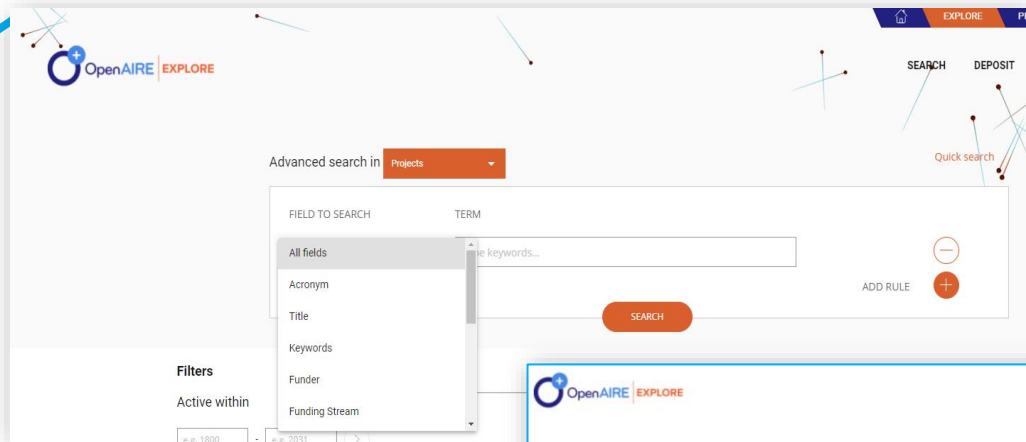
Create a report with all publications from the project or scholarship in the current date for FCT scientific report.

Generate report

Embed

Dynamically incorporate publications in your site (HTML)

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DimensionsWizard for ORCID

Easily import your grants from Dimensions into ORCID.

1 Select grants to submit

2 Verify & submit to ORCID

Find by name Find by grant title

Note: Name searches are not case sensitive. Also, an entry like 'M Smith' will not bring back 'Mike Smith' so please enter the name as it would have appeared. You may also use the "*" wildcard. For example, 'Mi*' will bring back 'Mike', 'Michael' etc. Only the first 1000 matching grants will be retrieved.

First name Last name [Find by name](#)

Dimensions

Support [Reg](#)

Grant

Transcriptional integration of Notch and Proneural pathways in vertebrate neurogenesis

Funder: Foundation for Science and Technology (FCT)

Grant number: PTDC/NEU-NMC/0315/2012

Investigators

DIOGO PINTO CRUZ SAMPAIO CASTRO

PI

CÁTIA SUSANA TORRES LARANJEIRA

Co-PI

Francois Guillemot

Co-PI

[3 more](#)

Research organization

Calouste Gulbenkian Foundation, Portugal

National Institute for Medical Research MRC

Abstract

Not available.

Similar grants

Sorted by: Start Date Funding amount (USD), Funding period

[Development of Advanced Nickel-Rich Layered Cathode Materials for Lithium-Ion Batteries](#)
 Innovation and Technology Commission
 to Minhua Shao

Details

Funding amount

USD 126 K

EUR 102 K

Funding period

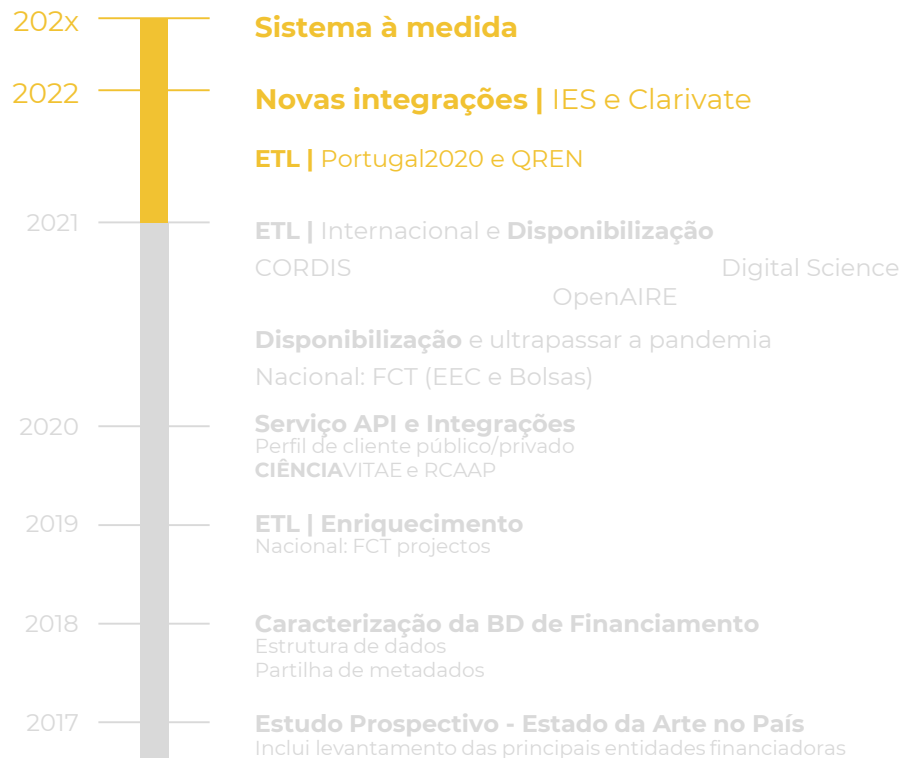
2013 - 2015

1 Jul 31 Dec

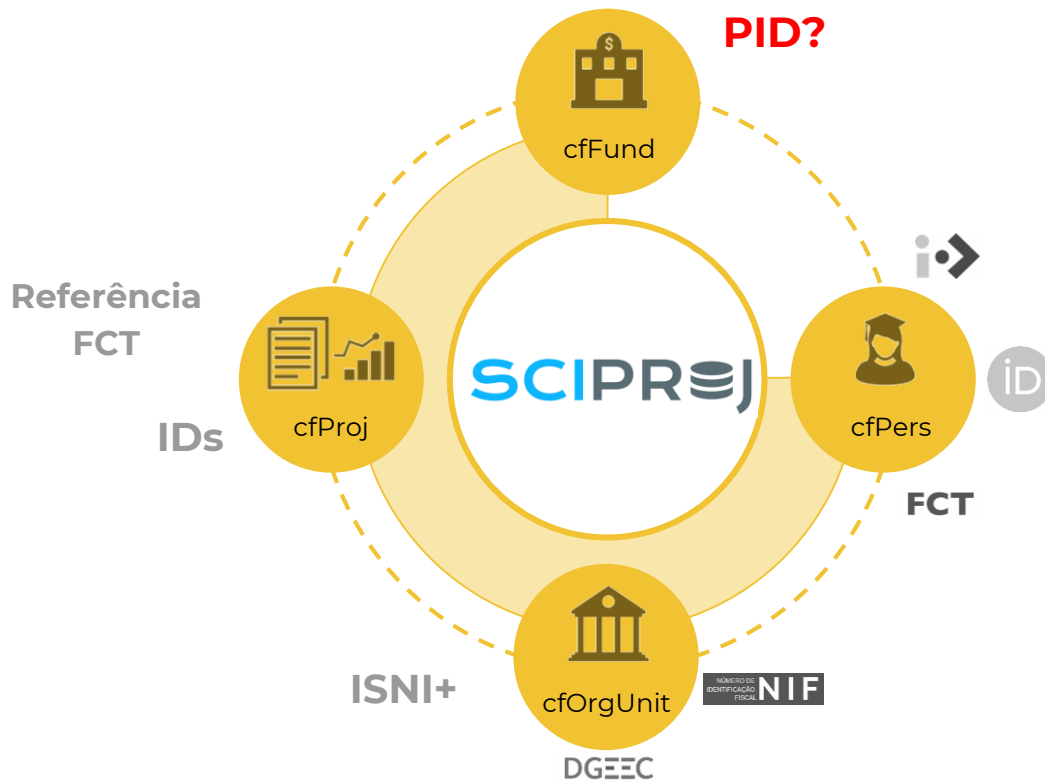
Resulting publications

3

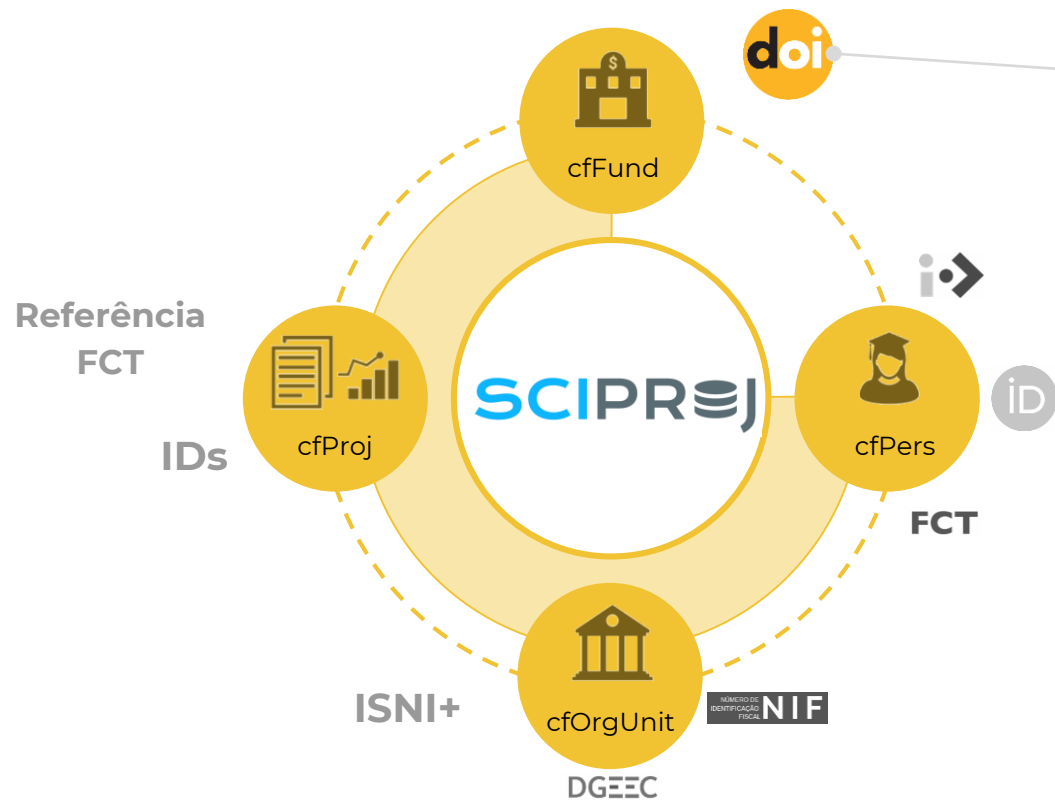
SCIPREJ | Próximas metas



PT**CRIS** | Identificadores - financiamento



PTCRIS | Identificadores - financiamento



Digital Object Identifier

A adopção de **PIDs** permite associar o financiamento aos restantes elementos da tríade científica:
investigadores/organizações/projetos



Repositórios Científicos de
Acesso Aberto de Portugal



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Financiamento

Pesquise na seguinte caixa o título, identificador, acrónimo ou referência do projeto ou bolsa de investigação da Fundação para a Ciência e Tecnologia

proneural

proneural~

PESQUISAR



13836 projetos/bolsas

Opções de Apresentação

Ordenar por

Nome do projeto/bolsa



Ordem

Ascendente



[Voltar à página inicial](#) [Topo](#)

Financiamento

Encontrados 2 projetos/bolsas, a visualizar página 1 de 1

Ordenado por:

Nome do projeto

Ordem:

Ascendente

Atualizar

1

[Characterization of a neurogenic program activated by the proneural factor Mash1](#)

FCT - Fundação para a Ciência e a Tecnologia, I.P.

ID do projeto/bolsa: 100208 | Programa de financiamento: 3599-PPCDT

[Mais info.](#)

[Transcriptional integration of Notch and Proneural pathways in vertebrate neurogenesis](#)

FCT - Fundação para a Ciência e a Tecnologia, I.P.

ID do projeto/bolsa: 124596 | Programa de financiamento: 3599-PPCDT

[Mais info.](#)

[Voltar à página inicial](#) [Topo](#)

Detalhes do projeto/bolsa

Transcriptional integration of Notch and Proneural pathways in vertebrate neurogenesis

ID do projeto/bolsa 124596	Financiador FCT - Fundação para a Ciência e a Tecnologia, I.P.	Data de início 2013-07-01
Referência PTDC/NEU-NMC/0315/2012	País do financiador Portugal	Data de fim 2015-12-31
FundRef URI http://www.fct.pt/apoios/projectos/consulta/vglobal_projeto.phtml.en?idProjecto=124596&idElemConcurso=5819	Programa de financiamento 3599-PPCDT	
	Valor financiado 101,526.00 €	

Documentos



Ascl1 Coordinately Regulates Gene Expression and the Chromatin Landscape during...

— Raposo, Alexandre A.S.F.; Vasconcelos, Francisca F.; Drechsel, Daniela; Marie, Corentine; Johnston, Caroline; Dolle, Dirk; Bithell, Angela

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Data: 2015 | Origem: [ARCA - Access to Research and Communication Annals](#)

[Mais info.](#)

Tlx3 exerts direct control in specifying excitatory over inhibitory neurons in ...

— Monteiro, Filipe A.; Miranda, Rafael M.; Samina, Marta C.; Dias, Ana F.; Raposo, Alexandre; Oliveira, Patrícia; Reguenga, Carlos; Castro, Diogo S.

The spinal cord dorsal horn is a major station for integration and relay of somatosensory information and comprises both excitatory and inhibitory neuronal populations. The homeobox gene Tlx3 acts as a selector gene to control the development of late-born excitatory (dILB) neurons by specifying glutamatergic transmitter fate in dorsal spinal cord. However, since Tlx3 direct transcriptional targets remain largel...

Data: 2021 | Origem: [Repositório da Universidade de Lisboa](#)

[Mais info.](#)



Relatório

Crie um relatório com todas as publicações do projeto ou bolsa na data atual para o relatório científico da FCT.

[Gerar relatório](#)

Incorporar

Incorpore dinamicamente os documentos do projeto no seu site (HTML)

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[Copiar para a área de transferência](#)



Assistente de importação

SIG

FCT SIG-CV

Informação pessoal, percurso profissional, produções, projetos, etc...

Selecione, por área funcional, a informação que pretende importar para o seu CIÊNCIAVITAE.

⚡ Este importador está disponível apenas até Maio de 2021.



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ID

ORCID

Produções e projetos.

Sincronize dados entre o seu CV e o ORCID. Esta é uma sincronização bi-direcional que, por defeito, permanece ativa. Para desativar a mesma clique em Definições.



SINCRONIZAR DADOS



RCAAP

Repositórios Científicos de Acesso Aberto de Portugal

Lista de publicações depositadas no repositório.

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IMPORTAR DADOS

SCIPR@

SCIPROJ

Projetos de I&D

Lista de projetos de investigação executados em Portugal.

O assistente de importação estará sempre disponível a



IMPORTAR DADOS

Importador SCIPROJ

Critério

CIENCIA ID ▼

CIENCIA ID

ORCID iD

Referência

Instituição

Título

Data de início

Data de fim

Termo a pesquisar

D01B-14F0-1367



11 096

registos SciPROJ importados

Project . 2013 - 2015 . Closed

PTDC/NEU-NMC/0315/2012

Transcriptional integration of Notch and Proneural pathways in vertebrate neurogenesis

FUNDAÇÃO PARA A CIÊNCIA E A TECNOLOGIA, I.P.

Funder: **Fundação para a Ciência e a Tecnologia, I.P.** Project code: 124596

Funded under: 3599-PPCDT

Status: Closed

Start Date	End Date
01 Jul 2013	31 Dec 2015



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Project metrics are derived from aggregating individual research results metrics.

298	0	327
Downloads	OpenAIRE views	Total views

SUMMARY	PUBLICATIONS	RESEARCH DATA	SOFTWARE	OTHER RESEARCH	DMPS
	4	0	0	0	0

1

DimensionsWizard for ORCID

3

Easily import your grants from Dimensions into ORCID.

Dimensions

Support

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1 Select grants to submit

2

Find by name Find by grant title

Note: Name searches are not case sensitive. Also, an entry like 'M Smith' will not bring back 'Mike' may also use the "*" wildcard. For example, 'Mi*' will bring back 'Mike', 'Michael' etc. Only the first 1000 matching grants will be retrieved.

First name

Last name

Grant

Transcriptional integration of Notch and Proneural pathways in vertebrate neurogenesis

Funder: Foundation for Science and Technology (FCT)
Grant number: PTDC/NEU-NMC/0315/2012

Investigators

DIOGO PINTO CRUZ SAMPAIO CASTRO
PI
CÁTIA SUSANA TORRES LARANJEIRA
Co-PI
Francois Guillemot
Co-PI

[3 more](#)

Research organization

Calouste Gulbenkian Foundation, Portugal
National Institute for Medical Research MRC

Abstract

Not available.

Similar grants

Sorted by: Start Date Funding amount (USD), Funding period

Development of Advanced Nickel-Rich Layered Cathode Materials for Lithium-Ion Batteries

Innovation and Technology Commission
to Minhua Shao

Details

Funding amount
USD 126 K
EUR 102 K

Funding period
2013 - 2015
1 Jul 31 Dec

Resulting publications
3

2

▼ Funding (12) ?

Transcriptional integration of Notch and Pron neurogenesis

Foundation for Science and Technology (Lisbon)

2013-07-01 to 2015-12-31 | Grant

GRANT_NUMBER: Provided by PTRIS: PTDC/NEU-NMC,

URL: <https://app.dimensions.ai/details/grant/grant.352>

Source: Cátia Laranjeira via DimensionsWizard

★ Preferred

227,664
2021 - 2023

SciPROJ

-Registo nacional de financiamento de ciência e tecnologia -

Cátia Laranjeira  [3415-1354-5489](#)  [0000-0003-3952-8294](#)

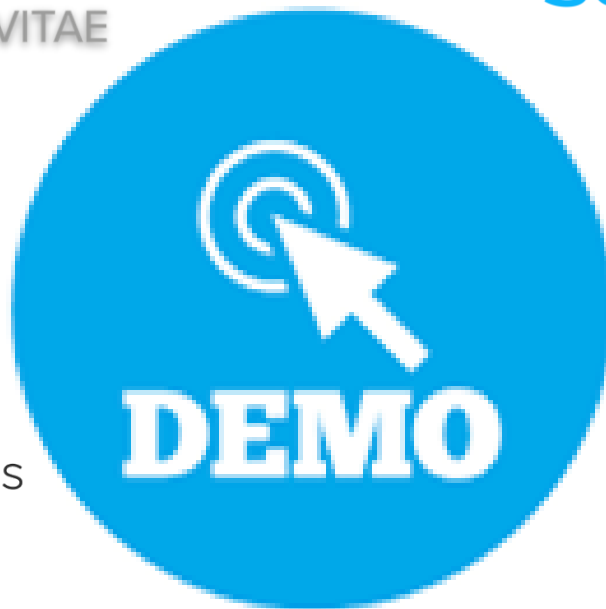
Joana Nabais  [B316-F8E0-5FA1](#)  [0000-0003-3645-8278](#)

Daniel A. Gomes  [F01C-05B2-7CF6](#)  [0000-0002-1306-6733](#)

Pedro Lopes  [5F1A-7967-3447](#)

João Mendes Moreira  [2E13-6710-9928](#)  [0000-0002-9081-2728](#)

13 de outubro 2021



SciPROJ

-Registo nacional de financiamento de ciência e tecnologia -

Cátia Laranjeira  [3415-1354-5489](#)  [0000-0003-3952-8294](#)

Joana Nabais  [F31D-B2C8-4F69](#)  [0000-0002-1244-9636](#)

Daniel A. Gomes  [3415-1354-5489](#)  [0000-0003-3952-8294](#)

Pedro Lopes  [4317-2B5C-51C5](#)  [0000-0002-5550-3268](#)

João Mendes Moreira  [2E13-6710-9928](#)  [0000-0002-9081-2728](#)

13 de outubro 2021

Agenda

