

The Open Access Policy of FCT - Fundação para a Ciência e a Tecnologia

Eloy Rodrigues

Agenda

- FCT – Fundação para a Ciência e Tecnologia - Open Access Policy
 - Context
 - Content
 - Implementation, compliance and monitoring

Disclaimer

- Several slides on this presentation (with the FCT template) were originally authored and presented by Vasco Vaz, from FCT, at the PASTEUR4OA Southwest Region Research Funders Meeting, Madrid, 28 of September 2015

FCT OA Policy - Context

- Relevant national initiatives on Open Access, especially since 2008
- International/European initiatives and policies on Open Access – especially the H2020 mandate and the [EC Recommendation](#).
- The FCT Policies on Open Access are a direct outcome of a public consultation held in 2013

FCT OA Policy - Context

- Open Access policy based on an repository deposit approach and in line with EC recommendations
- Integral to this move is the existence of a well-established open access repository infrastructure: Repositório Científico de Acesso Aberto de Portugal ([RCAAP](#))
- The policy came into force on 5 May 2014

FCT OA Policy – The content

A. Mandated Green Open Access

- All beneficiaries are required to deposit and ensure Open Access to the publications arising from FCT-funded research
- Deposit of the publication in one of RCAAP's repositories is **always** required, regardless of whether the publication is being published on an Open Access publication outlet or not

A. Mandated Green Open Access

1) Concerned publications

A final peer-reviewed manuscript accepted for publication:

- a) final manuscript of a peer-reviewed paper accepted for journal publication (or equivalent), including all modifications from the peer review process, but not yet formatted by the publisher;
- b) books, book chapters and monographs subject to a peer-review process or other types of scientific scrutiny;
- c) doctoral theses

2) Where to deposit

Any repository affiliated in the RCAAP network of repositories, which usually is the Institutional repository of the research institution with which the beneficiary is affiliated

A. Mandated Green Open Access

3) When to deposit

Each beneficiary must deposit as soon as possible and at the latest on publication

4) Timeliness of Open Access to the deposited publication

Each beneficiary must ensure Open Access to the deposited publication — via the repository — within 6 months of publication (12 months for publications in the social sciences and humanities); Open Access to books, book chapters and monographs must be ensured within 18 months of publication; Open Access to doctoral theses must be ensured within 36 months of the PhD degree award

B. Open Access publishing

Costs of Open Access publishing, such as Article Processing Charges, are eligible for refund as research costs, within the remit of the funding granted and during the duration of the research project

1) Cost eligibility requirements

- a) Open Access is immediate and no embargo is allowed
- b) The publication post-print must be given permission to be deposited in repositories other than the publisher's own repository
- c) The publication's full content is attributed a Creative Commons CC-BY license (or equivalent). No restriction to its access or re-use is allowed
- d) There will be a cap for the APC amount, to be determined in accordance with international Open Access policies best practices

D. Other issues to consider

1) Copyright

In all cases, the authors are encouraged to retain their copyright and grant adequate licenses to publishers. Licensing the publication with a Creative Commons CC-BY license is recommended except where APC's are to be refunded by FCT, in which case it is mandatory

2) Bibliographic Metadata

At the moment of deposit, the following data must be made immediately available

- i. All bibliographic metadata of the publication required by the RCAAAP repository
- ii. Indication of the embargo period to be applied to the publication's content, if existent

D. Other issues to consider

3) Research Data

Publications must reference its underlying research data and these should be made available to other researchers whenever requested, provided that all legal requirements are met

FCT OA Policy – Implementation, compliance and monitoring

FCT OA Policy – Implementation

- 2014-2015 – Preparation and initial implementation
 - Revised Grant Agreements
 - Preparation of infrastructure
 - Preparation of support materials/services
- 2015 – 2017 – Phase I
 - Real implementation
 - Collecting data on compliance, embargos and APCs
 - Monitor international evolution
 - Revise policy (Second semester 2017)
- 2018 - ... - Phase II

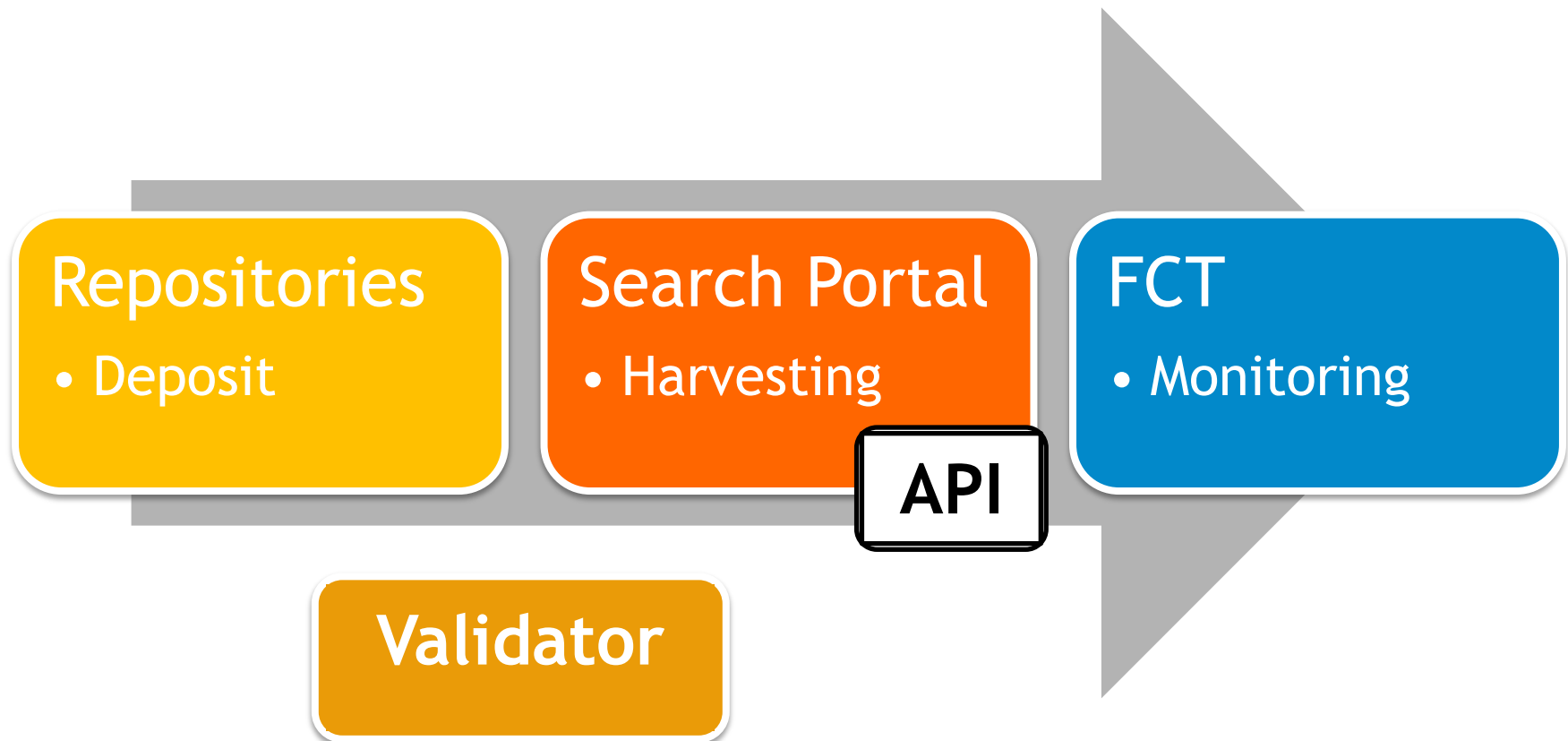
FCT OA Policy – Implementation

- Infrastructure
 - RCAAP Network – Individual repositories and RCAAP Portal
- Support services and materials
 - Helpdesk (FCT+RCAAP Network)
 - “Decision Tree”, FAQs and Tutorials
 - Presentations, Webinars, Elearning, etc.

FCT OA Policy - Compliance and Monitoring

- Through RCAAP Network

Overview



REPOSITORIES

| Funding identification - FCT Project/Grant

- Using OpenAIRE Project List Addon

OpenAIRE Project List Addon

- Use of the OpenAIRE API (<http://api.openaire>)
- Addon DSpace to sync all configured funders (EU; WT; FCT)
- Available for DSpace 3.x and 5.x:
<https://gitlab.fccn.pt/dev-rcaap/addon-openaire>
Easily configurable with other funders.

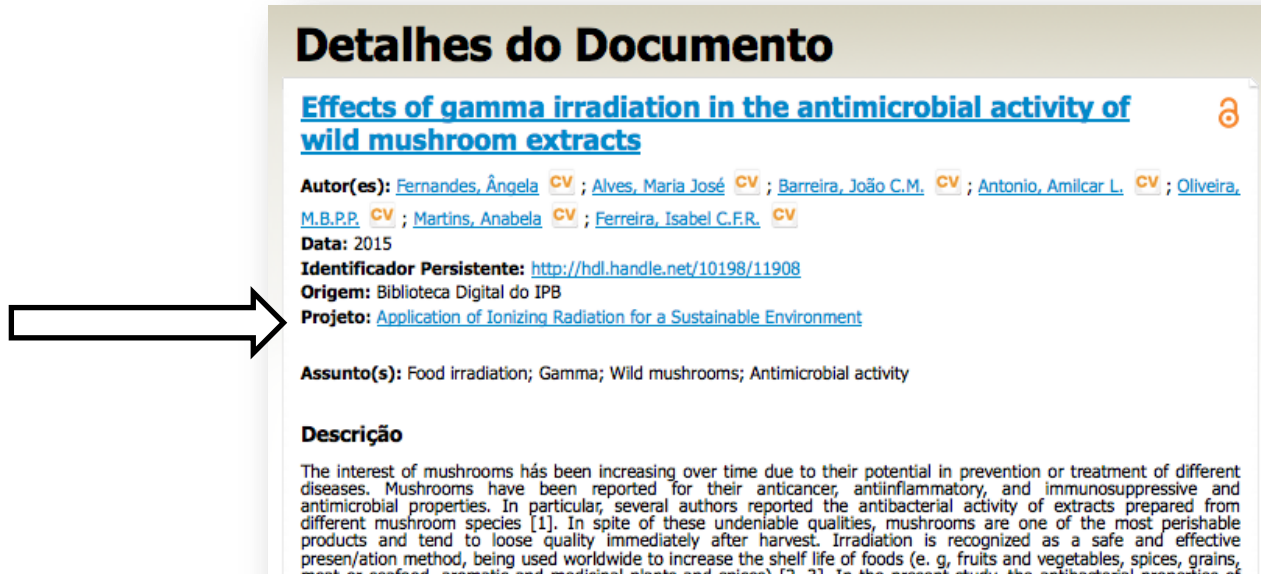
Dspace Addon



RCAAP PORTAL

Adding project information

- Each record on RCAAP Portal will display the associated funding (linking to a project page).



Detalhes do Documento

Effects of gamma irradiation in the antimicrobial activity of wild mushroom extracts

Autor(es): [Fernandes, Ângela](#) [CV](#) ; [Alves, Maria José](#) [CV](#) ; [Barreira, João C.M.](#) [CV](#) ; [Antonio, Amílcar L.](#) [CV](#) ; [Oliveira, M.B.P.P.](#) [CV](#) ; [Martins, Anabela](#) [CV](#) ; [Ferreira, Isabel C.F.R.](#) [CV](#)

Data: 2015

Identificador Persistente: <http://hdl.handle.net/10198/11908>

Origem: Biblioteca Digital do IPB

Projeto: [Application of Ionizing Radiation for a Sustainable Environment](#)

Assunto(s): Food irradiation; Gamma; Wild mushrooms; Antimicrobial activity

Descrição

The interest of mushrooms has been increasing over time due to their potential in prevention or treatment of different diseases. Mushrooms have been reported for their anticancer, antiinflammatory, and immunosuppressive and antimicrobial properties. In particular, several authors reported the antibacterial activity of extracts prepared from different mushroom species [1]. In spite of these undeniable qualities, mushrooms are one of the most perishable products and tend to loose quality immediately after harvest. Irradiation is recognized as a safe and effective preservation method, being used worldwide to increase the shelf life of foods (e. g, fruits and vegetables, spices, grains,

Project Page

- Each FCT project has a specific page in the RCAAP Portal with:
 - Funding information
 - Publications
 - Link to the project page on FCT system



Detalhes do projeto/bolsa

Portuguese Wild Mushrooms: Chemical characterization and functional study of antiproliferative and proapoptotic properties in cancer cell lines

ID do projeto/bolsa
110062

Referência
PTDC/AGR-ALI/110062/2009

FundRef URI
http://www.fct.pt/apoios/projetos/consulta/vglobal_projeto.phtml.en?idProjeto=110062&idElemConcurso=3734

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

País do financiador
Portugal

Programa de financiamento
5876-PPCDTI

Valor financiado
169.329,00 €

Data de início
2010-12-24

Data de fim
2013-12-23

Data de adjudicação
2010-12-22

Documentos

« 1 2 3 4 5 6 7 8 » [rss feed resultados pesquisa](#)

Biomolecule profiles in inedible wild mushrooms with antioxidant value

Reis, Filipe S.; Pereira, Eliana; Barros, Lillian; Sousa, Maria João; Martins, Anabela; Ferreira, Isabel C.F.R.

The use of natural products isolated from mushrooms, included inedible species, against infection, cancer diseases and other oxidative-stress related diseases is one of the cornerstones of modern medicine. In the present work, the antioxidant molecule profiles of inedible mushroom species were evaluated and compared with those of edible species. The order of antioxidant abundance found in inedible wild mushroom...

Data: 2011 | Origem: [Biblioteca Digital do IPB](#)

[Mais info.](#)

Towards the antioxidant and chemical characterization of mycorrhizal mushrooms ...

Reis, Filipe S.; Heleno, Sandrina A.; Barros, Lillian; Sousa, Maria João; Santos-Buelga, Celestino; Ferreira, Isabel C.F.R.

Mushrooms are widely appreciated all over the world for their nutritional properties and pharmacological value as sources of important bioactive...

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)

```
<script type="text/javascript">
<!--
document.write("<div id='rcaap-widget'></div>");
<!-->
</script>
<script type="text/javascript">
<!--
document.write("<div id='rcaap-widget'></div>");
<!-->
</script>
```

Project Toolbox

- Allowing reuse of the data available on the RCAAP Portal:
 - Widget (integrating publication list on Website(s))
 - Publication lists for FCT reporting (HTML; CSV;...)

Report for FCT

- Static Report - identifying publications from the project at a certain moment in time
- Automatically produced by RCAAP based on deposited publications
- The official report of project publications to FCT

Lista de publicações

Portuguese Wild Mushrooms: Chemical characterization and functional study of antiproliferative and proapoptotic properties in cancer cell lines

A presente lista de publicações foi gerada automaticamente pelo Portal RCAAP em 2015-09-23 15:17:04. Esta lista contém todas as publicações depositadas no(s) repositório(s) da rede RCAAP às quais tenha sido atribuído o identificador do financiamento: info:eu-repo/grantAgreement/FCT/5876-PPCDTI/110082.

Esta lista não é atualizada automaticamente e refere-se apenas aos conteúdos identificados até à data da sua geração. Para cumprir com as obrigações decorrentes da política de acesso aberto da Fundação para a Ciência e a Tecnologia, por favor referencie este link nos relatórios científicos requeridos por esta agência financiadora.

Informação do projeto	
Nome do projeto	Portuguese Wild Mushrooms: Chemical characterization and functional study of antiproliferative and proapoptotic properties in cancer cell lines
Financiador	FCT - Fundação para a Ciência e a Tecnologia, I.P.
Programa de financiamento	5876-PPCDTI
ID do projeto	110082
Referência	PTDC/AGR-ALI/110082/2009
FundRef URI	http://www.fct.pt/apoios/projectos/consulta/vglobal_projeto.phtml.en?idProjecto=110082&idElemConcurso=3734
Data de início	2010-12-24
Data de fim	2013-12-23
Valor financiado	169.329,00 €

Informação do relatório	
Sumário	
Data do relatório	2015-09-23 15:17:04
Número de documentos	10
Documentos por repositório	
bibliotecadigitalib	66
Documentos por tipo de documento	
masterThesis	3
article	19
book	1
conferenceObject	43
Documentos por tipo de acesso	
openAccess	66

Documentos	
1as. Jornadas de jovens investigadores da Escola Superior Agrária do Instituto Politécnico de Bragança	Teixeira, Amílcar (Org.); Martins, Anabela (Org.); Ferreira, Isabel C.F.R. (Org.); Azevedo, João (Org.); Barbosa, José Carlos (Org.); Dias, L.G. (Org.); Rodrigues, M.A. (Org.)
Biomolecule profiles in inedible wild mushrooms with antioxidant value	Reis, Filipa S.; Pereira, Eliana; Barros, Lillian; Sousa, Maria João; Martins, Anabela;

Monitoring

- Statistics and indicators for Funder/funding

Estatísticas administrativas

Filtros

Data a considerar: Financiador:

Ano de publicação: Repositório:

Tipo de documento: Política de acesso:

País: Idioma:

Número máximo de anos:

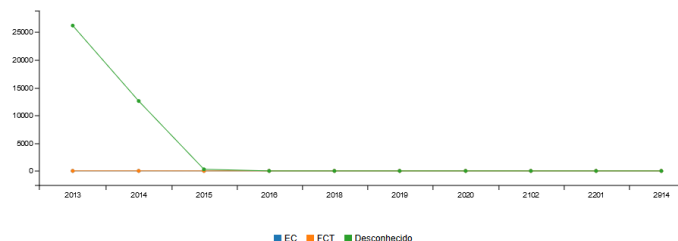
Quadro geral

Mostrar repositórios Procurar:

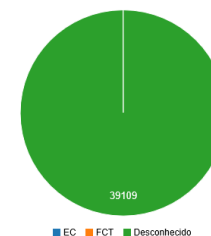
Repositório	2013	2014	2015	2016	2018	2019	2020	2102	2201	2914	Descont
agora	19	24	-	-	-	-	-	-	-	-	0
amp	168	103	-	-	-	-	-	-	-	-	0
APFC	52	14	-	-	-	-	-	-	-	-	0
bibliotecadigitalpb	1111	307	-	-	-	-	-	-	-	-	0
bspm	-	50	-	-	-	-	-	-	-	-	0
cadbad	15	22	-	-	-	-	-	-	-	-	0
carnets	16	-	-	-	-	-	-	-	-	-	0
cbad	54	-	-	-	-	-	-	-	-	-	0
chic	166	48	-	-	-	-	-	-	-	-	0
chporto	167	46	-	-	-	-	-	-	-	-	0

A apresentar de 1 até 10 de 78 repositórios Anterior 1 2 3 4 5 ... 8 Seguinte

Novos documentos por financiador



Total de documentos por financiador



Exportar documentos financiados

Todos os documentos: Documentos resultantes dos filtros aplicados:



Universidade do Minho

Thank you

eloy@sdum.uminho.pt

Skype: eloyrodrigues