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DIGITAL.CSIC Technical Office

Unit of Information Resources for Scientific Research

Spanish National Research Council

ENGAGING RESEARCHERS WITH DIGITAL.CSIC

COAR WEBINAR, OCTOBER 31, 2018

DIGITAL.CSIC at the core of eligibility criteria of Institutional Open Access Publishing Fund

español | english

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Support for open access publication for CSIC researchers

Spanish National Research Council (CSIC), through its Unit of Information Resources for Scientific Research (URIC), has signed agreements with several publishers to support publication of Open Access articles by CSIC researchers. Through these agreements, CSIC authors who wish to publish in OA can obtain discounts in the publishing rates. The amount of the discount depends on the publisher concerned.

- Criteria for receiving the grant
- Obligations of CSIC author beneficiaries
- Publishers with signed agreements:
 - ACS (American Chemical Association)
 - BioMed Central
 - F1000Research
 - Frontiers
 - MDPI
 - PNAS
 - SCOAP3
 - Springer Open

SERVICES

- Services, General Information
- Archives Services
- Digital CSIC Mediated Archiving Service
- Virtual reference service
- Bibliometric Reports
- Reference managers
- GRANADO
- Reference, reading room and loan
- Document delivery
- SURAD
- Off-campus access
- 100% Digital Project
- Open Access publishing**
- Print and digital reproductions

- Institutional Fund since 2008
- Integration between DIGITAL.CSIC and the Fund to make CSIC authors commitment to Open Access transparent, foster repository's content growth and as monitoring tool
- In order to be eligible for institutional funding, CSIC corresponding author must have at least 5 research outputs available in Open Access at DIGITAL.CSIC before funding request
- In addition, funded CSIC authors commit to uploading their most recent research outputs (3 years) into DIGITAL.CSIC after publication of funded Open Access article and acknowledge receipt of funding.
- Example of funded article at DIGITAL.CSIC and list of funded author's research outputs
<http://hdl.handle.net/10261/152640>,
<https://digital.csic.es/cris/rp/rp07564>

Welcome to DIGITAL.CSIC, the repository of the Spanish National Research Council.

DIGITAL.CSIC organizes, preserves and provides open access to CSIC research outputs.

DIGITAL.CSIC Annual Reports

2018 DIGITAL.CSIC OPEN SCIENCE

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Highlights

- "Infrastructures and Standards for Open Science" project kicks off (23/10/2018)
FEICT has recently launched the pilot project "Infrastructures and Standards for Open Science" in partnership with 3 public research organizations: CSIC, ICGI and IMA. DIGITAL.CSIC takes part in this project which will enrich semantically outputs of research projects under the national Open Access mandate, will promote research data in institutional repositories and will integrate CYN public profiles in Open Access infrastructures.
- More than 1,000 researchers profiles at DIGITAL.CSIC (20/09/2018)
More than 1,000 researchers profiles have already been created within DIGITAL.CSIC infrastructure. This module is a powerful tool that builds customized profiles for CSIC researchers, integrates them with research outputs accessible at the repository, generates collaboration networks and provides with author-centered usage statistics. This handbook explains how to do it.
- DIGITAL.CSIC Annual Report 2017 (10/08/2018)
More than 15,000 works were added to DIGITAL.CSIC in 2017 and the year closed with over 150,000 CSIC research outputs available. It is also worth noting that DIGITAL.CSIC received more than 25 million visits and around 16 million file downloads last year. Annual Report 2017 publishes data about training, open data management, services to CSIC community and participation in Open Access fora, studies and international and national initiatives.

All News

GOOD PRACTICES, RESOURCES AND SUPPORT

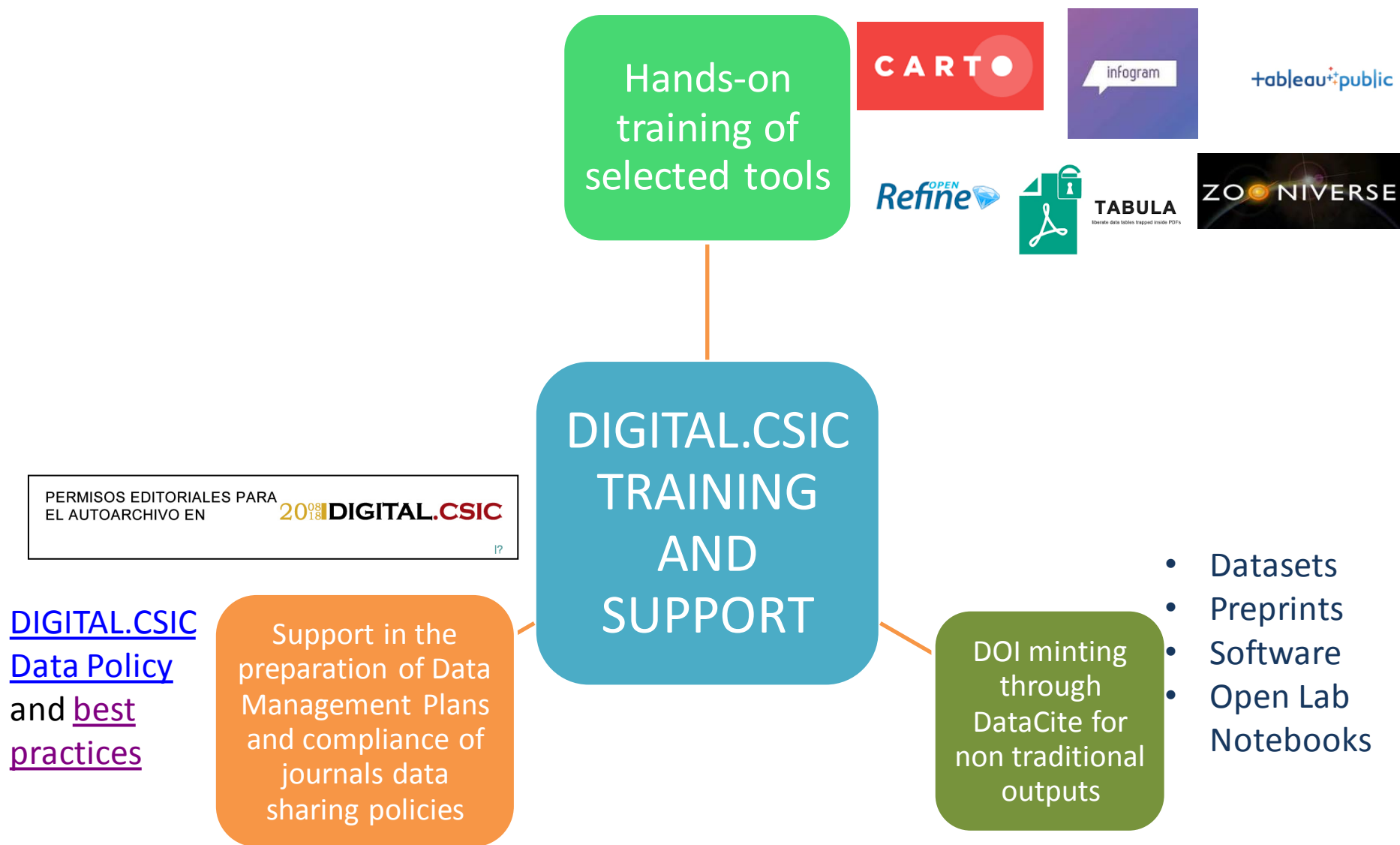
OPEN ACCESS MANDATES

OA INTERVIEWS AND CAMPAIGNS

DIGITAL.CSIC in figures

- 162,920 records available
- 62.15 % open access
- 151 Institutes and 1,305 Collections
- Linear growth | Monthly evolution

Upgrading skills and developing services to better manage and disseminate research outputs



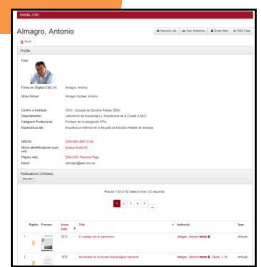
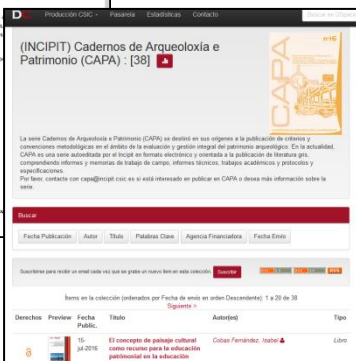
Integration with CSIC institutes web sites, publishing initiatives and Open Science projects

Institutes Publishing Initiatives

Engaging with Open Science projects

Repository as provider of researcher profiles and list of publications at institutes web sites

DIGITAL CSIC



[Link from his institute web](#)

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THANKS FOR LISTENING!