

Open Science in Greece

synergies and actions enabling the national transition

Natalia Manola,¹ Maria Ntaountaki,² Lia Ollandezou,² Elli Papadopoulou,¹ Giannis Tsakonas²

¹Athena Research Center | ²HEAL-Link

Steps and achievements of the Greek OpenAIRE National Open Access Desk, Athena Research Center (coordinator) and Hellenic Academic Libraries Link (HEAL-Link), in aligning national research practices with “open” European developments.

Work is based on activities around a <policy> - <infrastructure> - <training> nexus, involving at the institutional <vertical> and national <horizontal> level academic and research stakeholders to discussions and stimulating appropriate actions.

Scholarly Communication

<policy> <vertical> Task Force for OA Policy in research institutions; review of University OA policies; approval of OA policy template by the Council of Rectors

<policy> <horizontal> HEAL-Legal service; desk research on Greek law & regulation

<policy> <horizontal> NOADs helpdesk for RPOs & RFOs policy adoption & implementation

<policy> <horizontal> SELL & HEAL-Link Declarations on OA

<training> <horizontal> Translation of OpenAIRE guidelines

<training> <horizontal> Translation & screening of “Paywall” documentary

Rewards & Incentives

<policy> <horizontal> Translation of DORA

<policy> <vertical> Lobbying with RFOs & Academic Quality Assurance Units

Research Indicators & New Generation Metrics

<infrastructure> <vertical> HERMES: an initiative for the visualization of research publications

<infrastructure> <vertical> OpenAIRE Monitoring Dashboards for RFOs & repository managers

Research integrity

<policy> <horizontal> Lobbying with Research Institutions & RFOs

Skills and Training

RDM Training in Academic Libraries <training> <vertical>

OpenAIRE series of webinars for Open Science and Responsible Research & Innovation <training> <horizontal>

Link with the Carpentries <training> <horizontal>

Translation of the Open Science Training Handbook <training> <horizontal>

FAIR Data

Task Force for Repository Interoperability <policy> <horizontal>

Upgrading of IRs to reach OpenAIRE interoperability standards <infrastructure> <vertical>

Subscription to premium services in ORCID & DataCite for persistent identifiers to key data entities <infrastructure> <vertical>

Research on data service requirements with NI4OS-Europe <policy> <horizontal>

NOADs helpdesk for RPOs and RFOs policy adoption, implementation & compliance with OA & RDM requirements <policy> <horizontal>

FAIR Guide for Nanotechnology <training> <vertical>

Signatory of ‘Hague Declaration on Knowledge Discovery in the Digital Age’ <policy> <vertical>

Citizen Science

Link with the OpenAIRE Task Force on Citizen Science <policy> <horizontal>

European Open Science Cloud

Research Data Repositories: HELIX, the national ecosystem of RDM services, & HARDMIN, a solution for institutional DR <infrastructure> <vertical>

Representation in the General Secretariat for Research and Technology Open Science Working Group <policy> <horizontal>

Initiation & coordination of bottom-up Open Science Task Force <policy> <horizontal>

