#### Lars Holm Nielsen CERN/IT



Research. Shared.













# Publish or perish believed by the believed believed by the believed believed by the believed believed by the be











# 25%

with everyone

with everyone













20%

digital archive digital archive

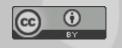






OpenAIRE Webinar on ZETT









LOST

DATA!!!

DAIAiii







OpenAIRE Webinar on ZEn-







# BIG DATA...in small pieces



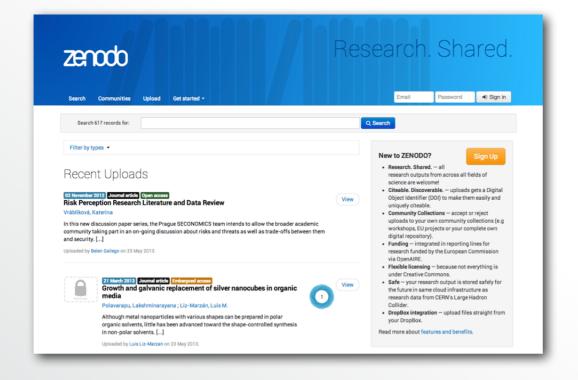


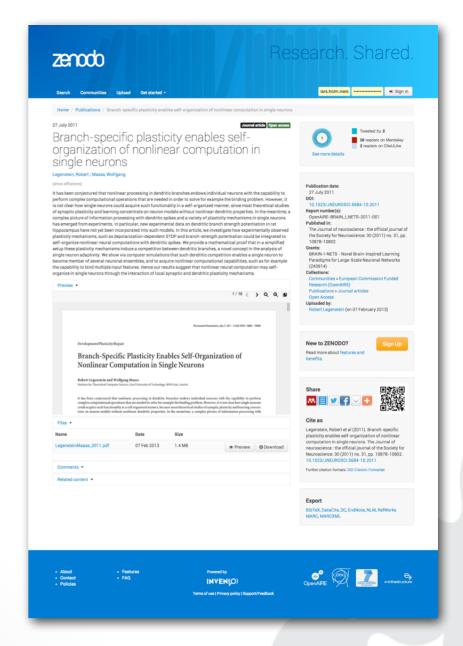






### Meet ZENODO















## The name

#### **Zenodotus of Ephesus**

First librarian of the Ancient Library of Alexandria

First recorded use of metadata









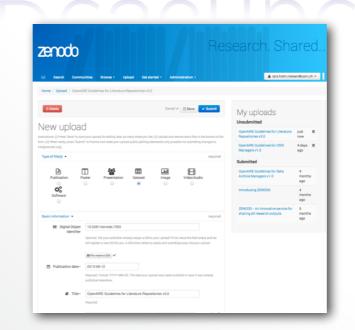




# Upload



# Describe



## Publish





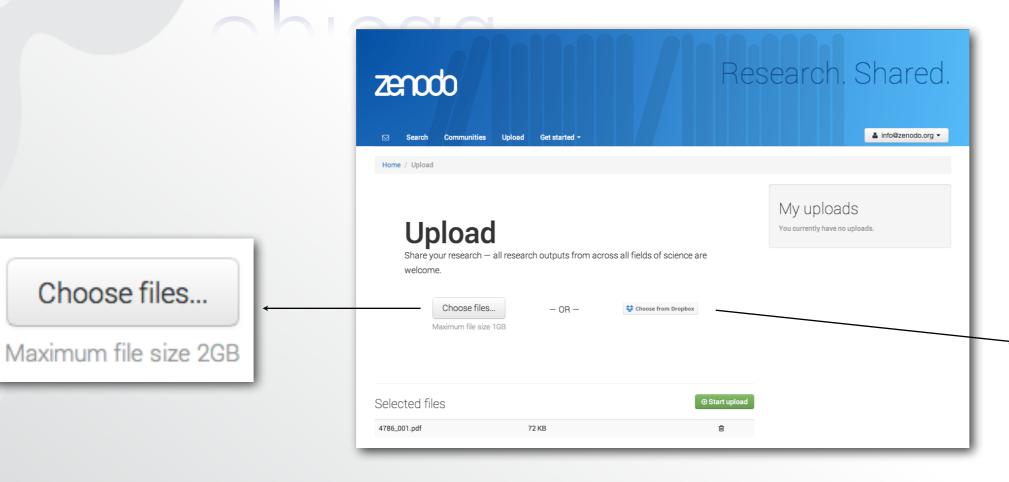








# Upload L





#### **Programmable API**

http://altbibl.io/dst4l/









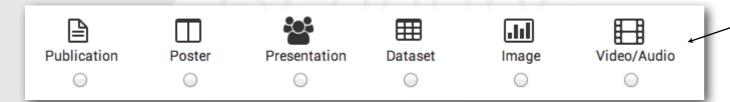


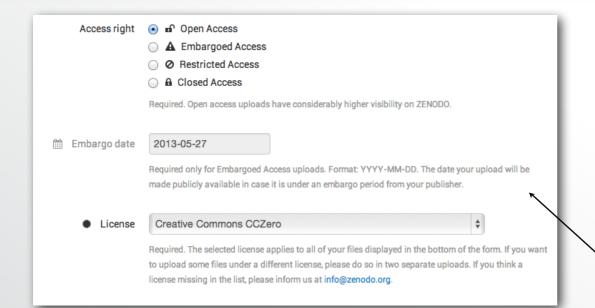




# Describe L



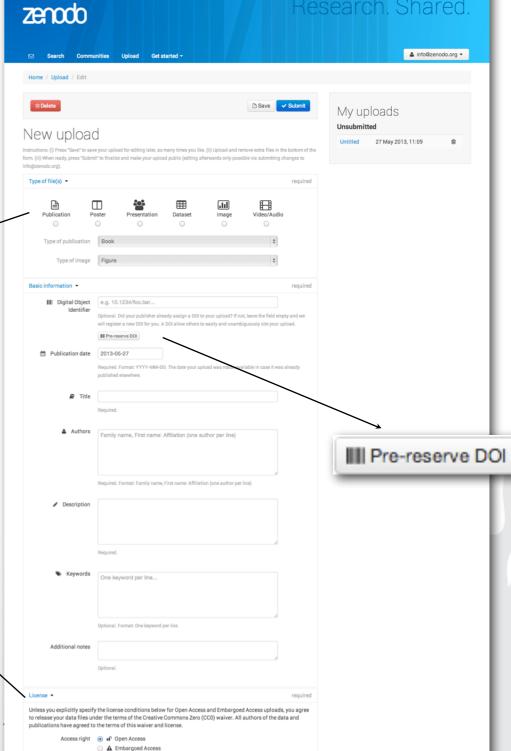








OpenAIRE Webinar on ZENODO, 26. February 201





# Publish



#### **Article Level Metrics**

#### DOI:

10.5281/zenodo.6785

Citeable. Discoverable.

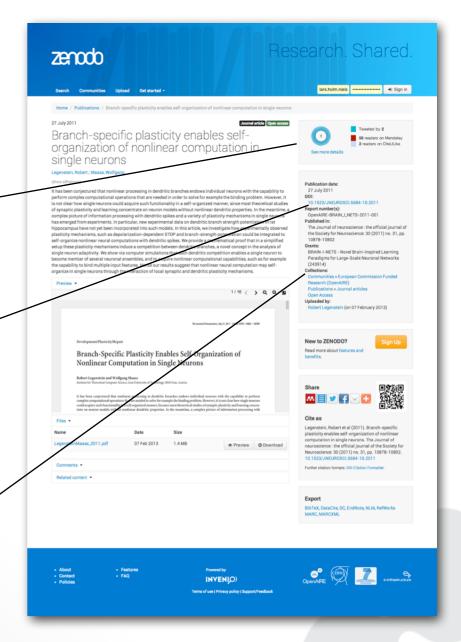
#### Grants:

BRAIN-I-NETS - Novel Brain-Inspired Learning Paradigms for Large-Scale Neuronal Networks (243914)

#### CAPACITIES CAPACITIES Commission

#### Link with funding information

OpenAIRE Webinar on ZENODO, 26. February 2014







# Communities

**Publishers** 

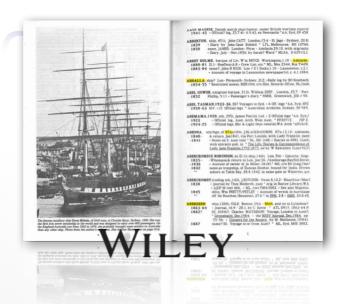
Workshops

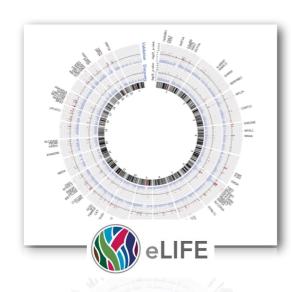
**Projects** 

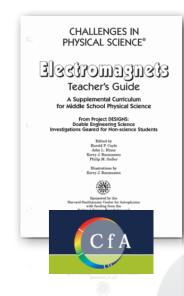
Research Groups

Universities

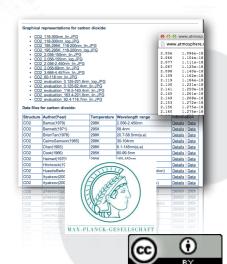
Libraries



















# Communities



#### Accept/reject uploads

Harvesting API:

**OAI-PMH Interface** 

**Export** 

Want your upload to appear in this community?

Upload

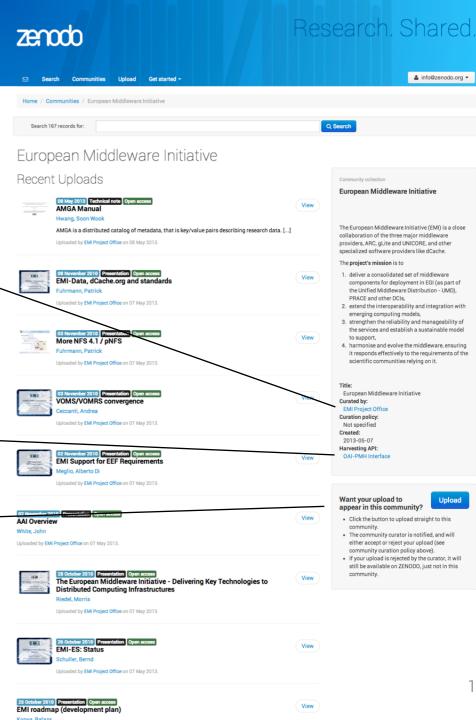
#### **Direct community upload**







OpenAIRE Webinar on ZENODO, 26. February 2014

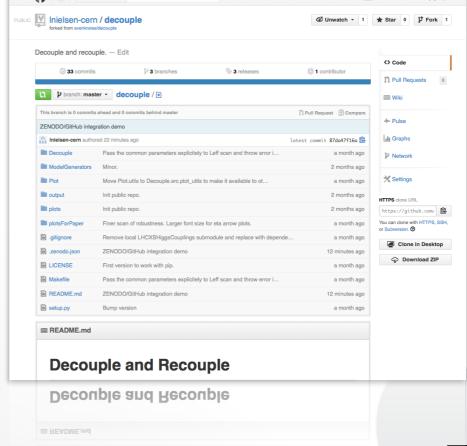




# Software preservation



[25] K. Cranmer, S. Kreiss, D. López-Val, T. Plehn, https://github.com/svenkreiss/decouple.







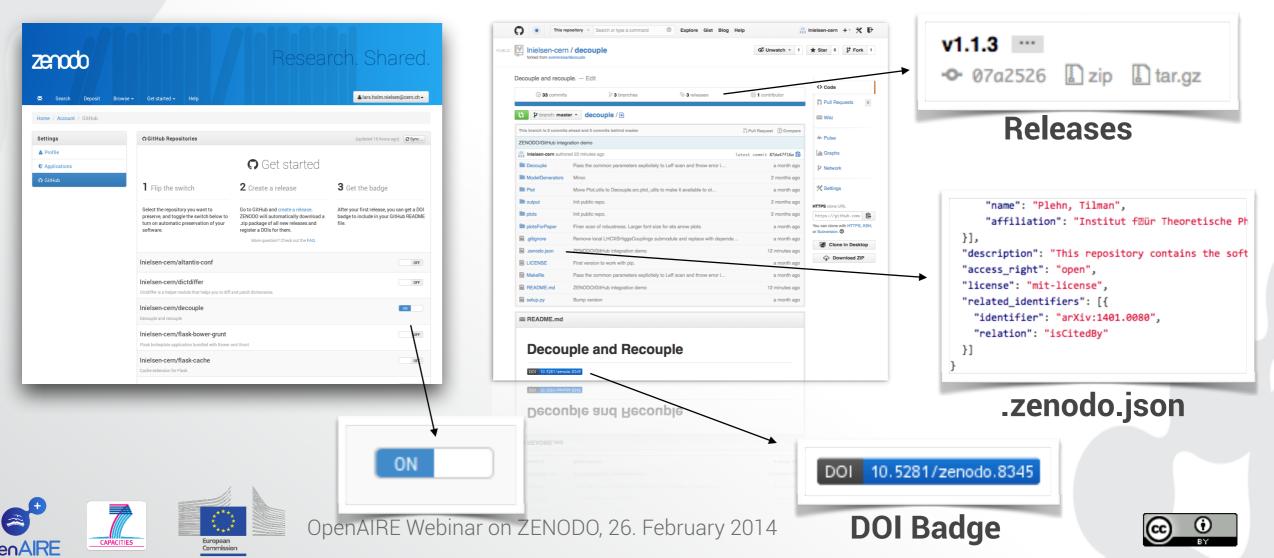








## GitHub meets Zenodo

















# Safety









# Sustainability

















#### Easy to use

DropBox/GitHub integration

Drag-n-drop deposition

Programmable API

#### **Low barriers**

Little fixed metadata

#### No restrictions

Type, format, license

# Differentiating

**Leatures** 

Distributed community curation

#### Longevity

Not a company

Large-scale operation



























