



HAL
open science

Centre Mersenne - An open access publishing platform for scientific publications

Célia Vaudaine, Murielle Serlet

► To cite this version:

Célia Vaudaine, Murielle Serlet. Centre Mersenne - An open access publishing platform for scientific publications. Global Diamond Open Access Conference, Oct 2023, Toluca, Mexico. . hal-04273582

HAL Id: hal-04273582

<https://hal.univ-grenoble-alpes.fr/hal-04273582v1>

Submitted on 9 Nov 2023

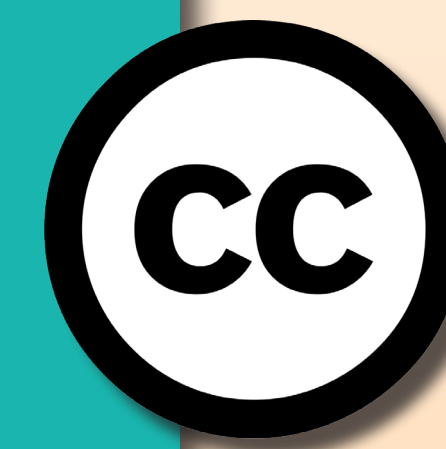
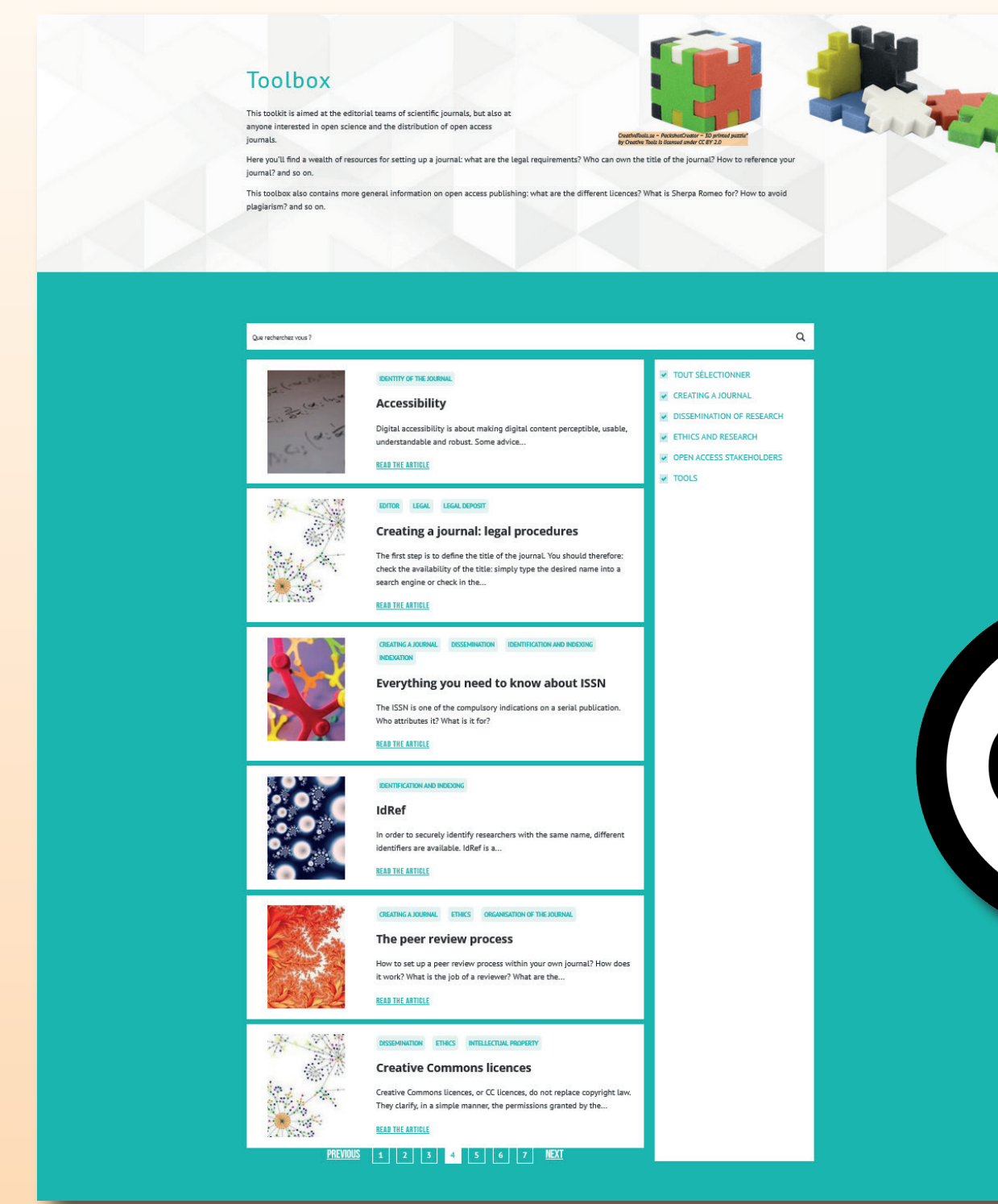
HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

An open access publishing platform for scientific publications

Dissemination platform for researchers
Editorial and technical tools for editorial teams

- ▶ Endorser of the Diamond Action Plan
- ▶ Creative Commons licenses
- ▶ Not-for-profit
- ▶ In accordance to the principles stated by the International Science Council
- ▶ Sustainable and affordable



Personalised website

DOI attribution

Long-term preservation: CLOCKSS

Editorial management software: customization of OJS or internal tool

Publishing mainly in LaTeX

- ▶ Typesetting
- ▶ Proofreading

Support for indexing

Resources and advice

PROMOTE OPEN ACCESS

INFRASTRUCTURES & SERVICES
PROVIDE



DISSEMINATE RESEARCH RESULTS WITHOUT RESTRICTIONS

- ▶ Diamond Open Access
- ▶ 24 journals
- ▶ 28 000+ articles available
- ▶ Books and seminar proceedings

Managed by researchers for researchers

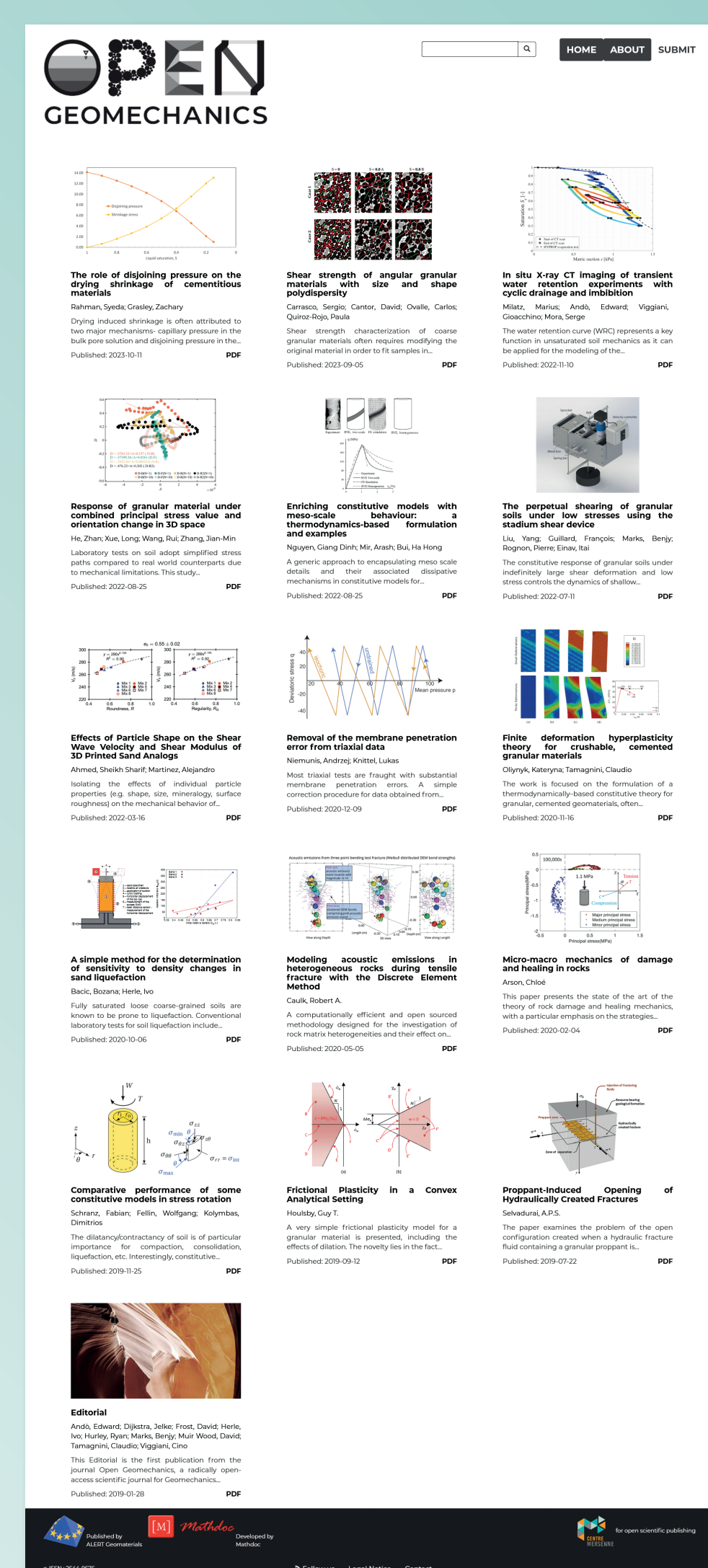


Enriched information

- ▶ Enhanced bibliographic records
- ▶ Cited by
- ▶ PDF and HTML
- ▶ Illustration of articles
- ▶ Suggested articles
- ▶ Abstract in multiple languages
- ▶ Overlay collections

Interactive comments on articles

Translation of publications



SCAN ME

