

## Max Planck Institutes

- present their scientific output in various formats and individual views
- create organizational or research-specific reports and compilations
- deliver publication data for the MPG yearbook
- provide a tool for Green Open Access publishing
- maintain their digital memory in a trusted repository (long term preservation)

## MPG.PuRe

Repository Homepage: <http://pure.mpg.de>

MPG.PuRe Blog: <http://blog.pure.mpg.de/>

PubMan Repository Software: <http://pubman.mpdl.mpg.de/software/>

WordPress Plugin for PubMan: <http://test-wordpress.mpdl.mpg.de/>

## Contact

### MPG.PuRe Support-Team:

[pubman-support@gwdg.de](mailto:pubman-support@gwdg.de)

**Max Planck Digital Library (MPDL)** is a central service unit within the Max Planck Society. Its function is to provide electronic publications and publication databases to the Max Planck Institutes and to support them creating digital and network-based research environments.

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**MPG. PuRe**  
Publication Repository

MPDL Fact Sheets on Open Science

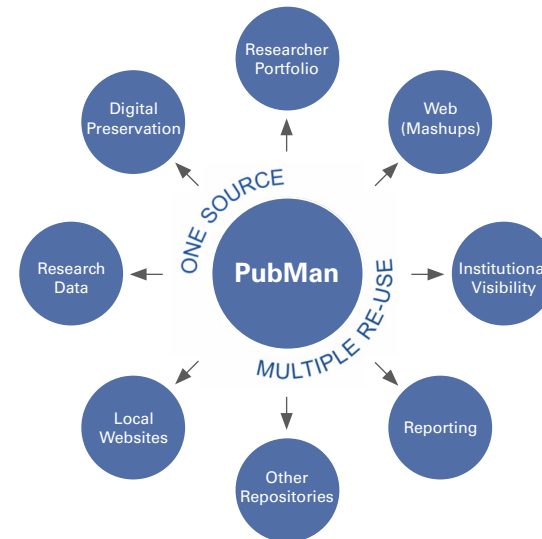
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# The Institutional Publication Repository of the Max Planck Society

**The Max Planck Institutes use MPG.PuRe** to make bibliographic data of their academic publications (title, author, publisher etc.) accessible to the public. In addition, it supports Green Open Access and provides a possibility to upload full-texts or supplementary material (e.g. PDF, Excel).

*MPG.PuRe is a central service provided by the Max Planck Digital Library. It is based on the open source software PubMan, which is undergoing continuous development and improvement by the MPDL.*

- Re-use options: Automatic integration of data into local systems via search & export interface (REST):
  - Institute's homepage
  - Individual pages for scholars or projects
  - Quick and easy integration into WordPress websites (Plugin provided by MPDL)



- Permanent improvement and optimization of the software by MPDL

## Functional Highlights

- High data quality through integrated controlled vocabularies for authors, journals, classifications etc. (CoNE - Control of Named Entities: <http://pubman.mpdl.mpg.de/cone/>)
- Various import/export formats, incl. different citation styles
- Fetching metadata and files from external archives (arXiv, SPIRES, PubMed Central, BioMed Central)
- Simple, advanced and administrative search (in metadata and full-texts)
- Persistent Identifiers for publications and files
- Search engine optimization
- Indexation by Google Scholar
- Easy and detailed submission forms
- Different submission workflows and configurable validation rules

## Why use MPG.PuRe?

The repository supports the Max Planck Institutes and its scholars in managing, disseminating and re-using their publications and supplementary material.

### Scholars

- enhance the visibility and availability of their scientific work
- meet the depositing requirements of their institution or funding organization (e.g. Horizon 2020) by depositing in a trusted repository
- automatically have their publication lists updated on their personal websites
- support the Green Road to Open Access
- have their publications listed in Google Scholar