LEARN. SHARE. ADVANCE.

HZI OpenRepository and Open Access

Bibliothek (W0.52), 26.10.2016

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HELMHOLTZ
CENTRE FOR
INFECTION RESEARCH

Contents

- Open Access options: **Gold OA** & **Green OA**
- How HZI Library fosters Open Access
- In focus: HZI OpenRepository
- What YOU can do: How to publish OpenAccess as an author
- LIVE-Demo

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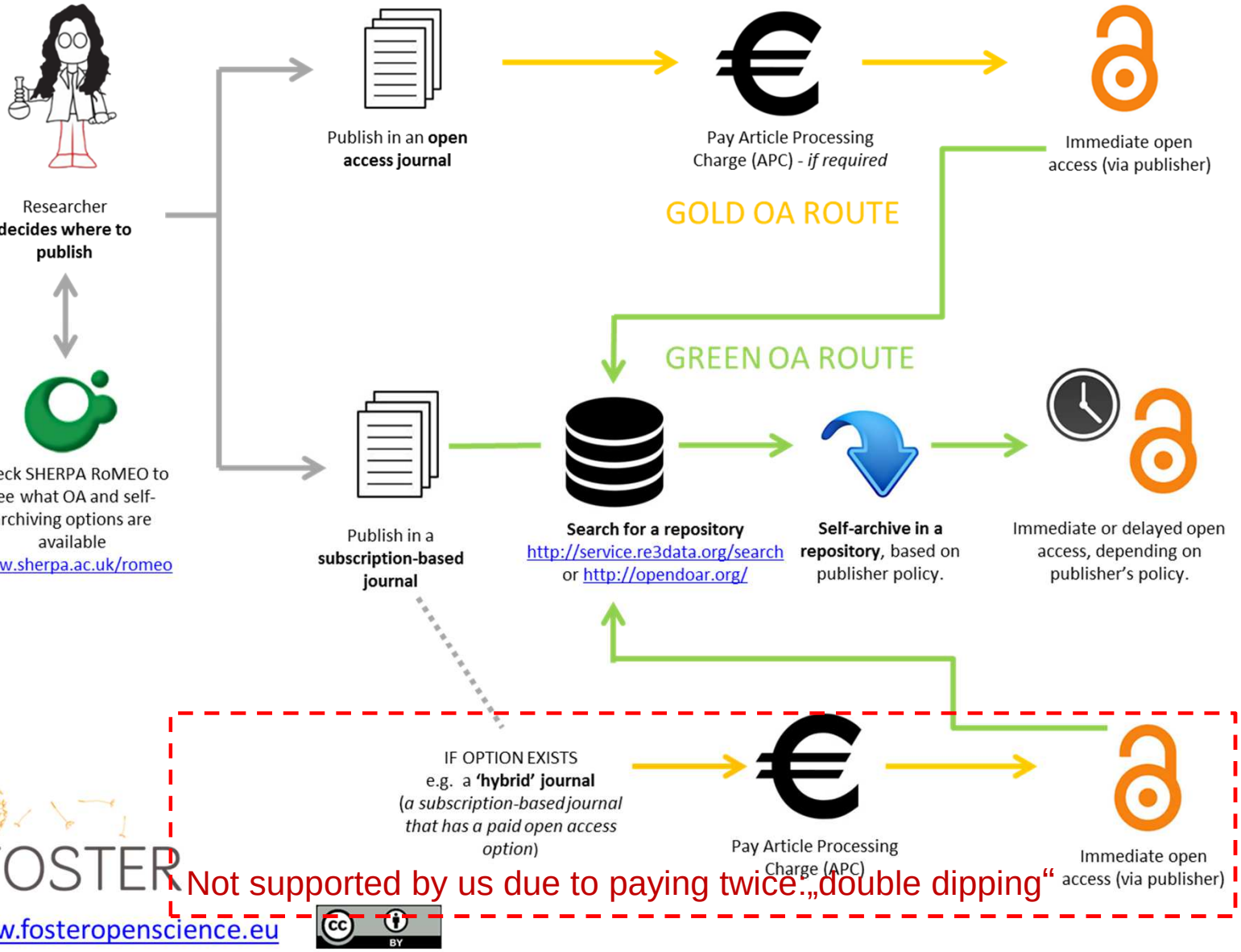
Open Access options: gold OA & green OA



FOSTER

www.fosteropenscience.eu

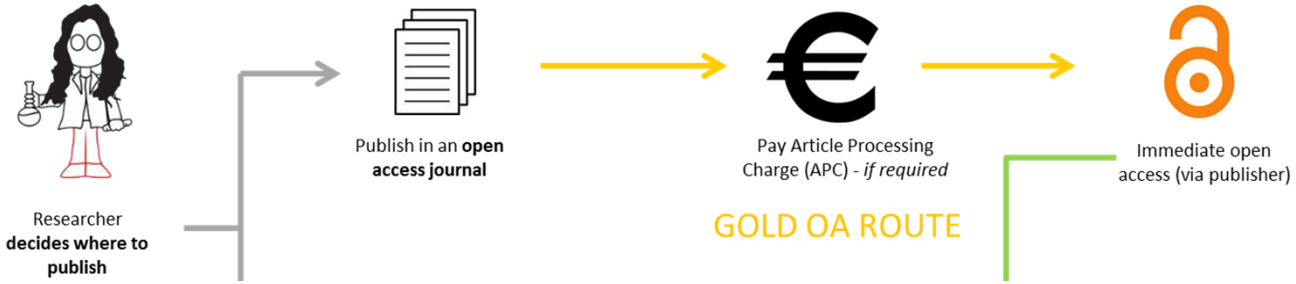
How HZI Library fosters Open Access

Via information and support

- HZI Library offers „Open Access Publication Fund“(pure **Gold OA**-papers)
- Page on „OpenAccess“ in Intranet and Internet
- meetings and workshops
- Providing materials (Flyer, Links etc.)
- Support to Researchers and Administration
- Development of various elements of OA-publishing (OA policy, OA Publication Fund)
- Suggested OA approach on page „OpenAccess“

How HZI Library fosters Open Access

Gold OA at HZI



Gold OA

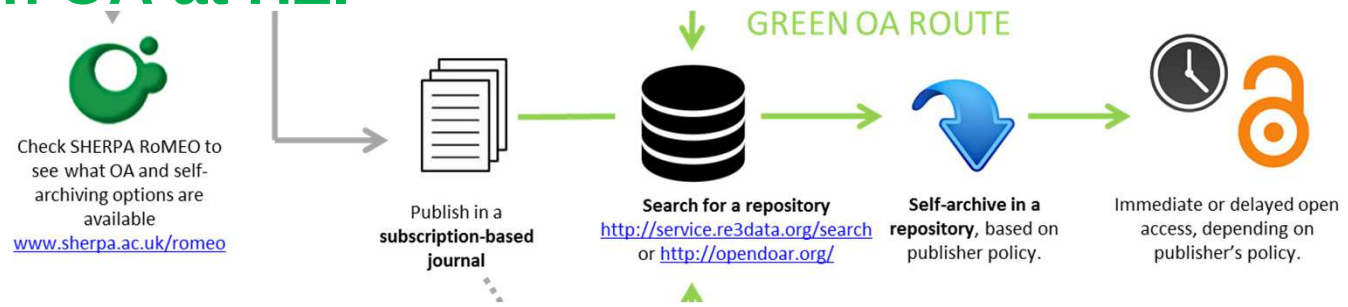
- *Institutional Prepay Membership* at
  - BioMed Central, Frontiers, WileyOPEN, SpringerOPEN, Copernicus

    (HZI-Library pays a membership fee & members of HZI/ HIPS/ Twincore / CSSB/ BRICS can publish in all journals for free!)

    - ➢ Corresponding author must be HZI-staff member
    - ➢ indicate HZI as member institution when submitting the paper

How HZI Library fosters Open Access

Green OA at HZI



Green OA

every author has the right to deposit a **postprint publication** in an institutional archive (§ 38 (4) UrhG / German copyright rules, Zweitveröffentlichungsrecht) = Right to archive the publication after 12 months

***HZI Open Repository**:* operated and administered by the HZI Library

http://hzi.openrepository.com/hzi/

⇒ **„Full Service“** : check of conditions + additional metadata (e.g. Pubmed-ID, author-ID e.g. ORCID-id) and links to the publisher via DOI

Which benefits has the HZI Open Repository?

Advantages for institutional authors:

- „Full Service“: check of conditions + additional metadata (e.g. Pubmed-ID, author-ID e.g. ORCID-id) and links to the publisher via DOI
- **compliant** to **Horizon2020** and DINI repository standards (no.12 in OA Repository Ranking*, Sept. 2015)
- **Integration** into **search platforms** (Google Scholar, OpenAire*, OpenDOAR*, BASE, WorldCat)
- high **usage-rates**:1825 items with 1058 supplemental files, 309.710 item views in 2016
- Altmetrics* & ORCID integrated
- cost-free permanent availability of supplemental material

General and scientific public:

- **release of access barriers** (no pay per view)
- Publication still embargoed? =>„request a copy“-Button*

*seperate slides

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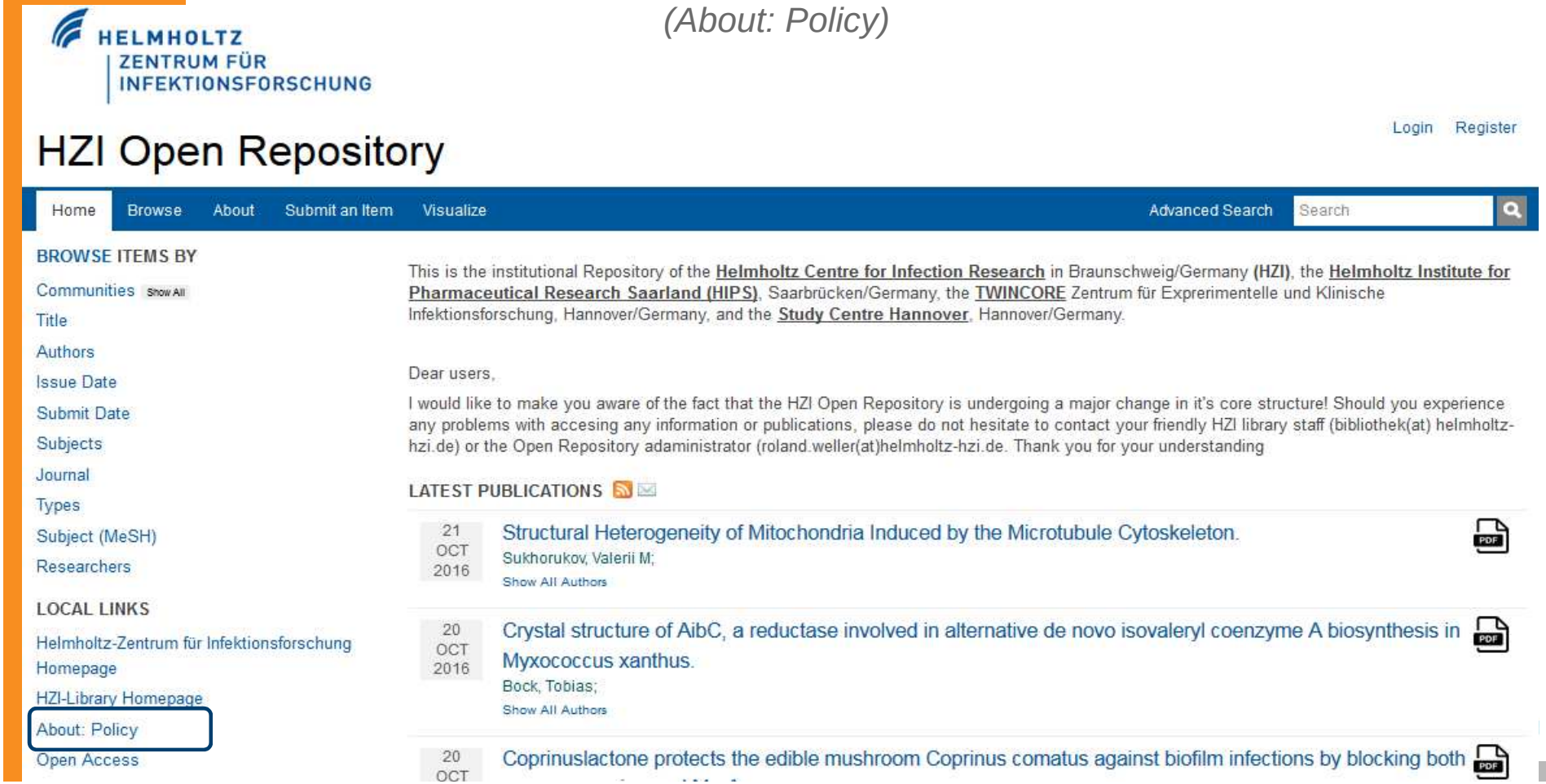
In Focus: HZI Open Repository

„The HZI OpenRepository is maintained by the HZI library to allow free access to publications of HZI (incl. its branches) to other scientists and the interested public worldwide. The HZI Library has undertaken the task of ingesting, indexing, enriching and making publications and its metadata available in collections related to each of the scientific groups of the centres."

(About: Policy)



In Focus: HZI Open Repository ranked no. 12 (OARR)

Global Open Access Repository Ranking

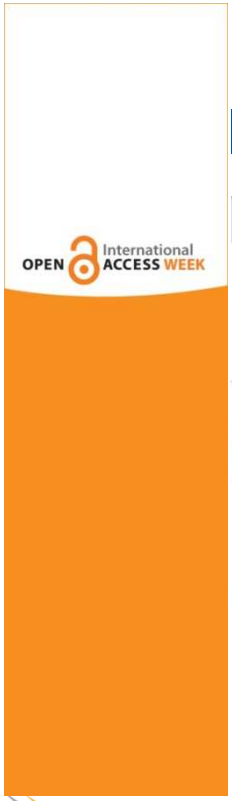
Search:

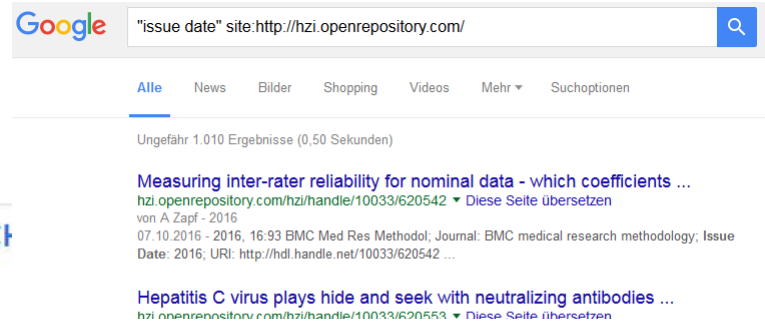
Global Rank	Name	Move	Country	Open Access	Usability	Services	Metadata	Interoperability	Total
1.	Publikationsserver der Universität Regensburg	⇈		8	15	11	31	24	89
2.	EconStor (Deutsche Zentralbibliothek für Wirtschaftswissenschaften, ZBW)	⌄		6	15	8	32	23	84
3.	Ludwig-Maximilians-Universität München: Open Access LMU	⌄		8	15	10	28	19	80
4.	pedocs-Dokumentenserver (Host: Fachportal Pädagogik / DIPF)	⌄		6	15	11	32	15	79
4.	Universität Heidelberg: HeiDok (Heidelberger Dokumentenserver)	⌃		8	15	6	32	18	79
6.	Forschungszentrum Jülich: JuSER (Juelich Shared Electronic Resources)	new		10	15	6	29	16	76
6.	Julius-Maximilians-Universität Würzburg: Online-Publikationsservice	⇈		10	15	6	28	17	76
6.	PUB - Publikationen an der Universität Bielefeld	⌄		8	15	6	28	17	76
6.	Westfälische Wilhelms-Universität (WWU) Münster: miami (münstersches informations- und archivsystem für multimediale inhalte)	⇈		10	15	6	31	14	76
10.	Universität Potsdam: publish.UP	⇈		8	15	7	28	17	75
10.	Virtuelle Fachbibliothek Südasien: SavifaDok (Universität Hei	⇈		8	15	5	32	15	75
12.	Georg-August-Universität Göttingen: GoeScholar			8	10	10	29	17	74
12.	Helmholtz Zentrum für Infektionsforschung (HZI), Braunschweig: Repository	⇈		10	15	11	20	18	74

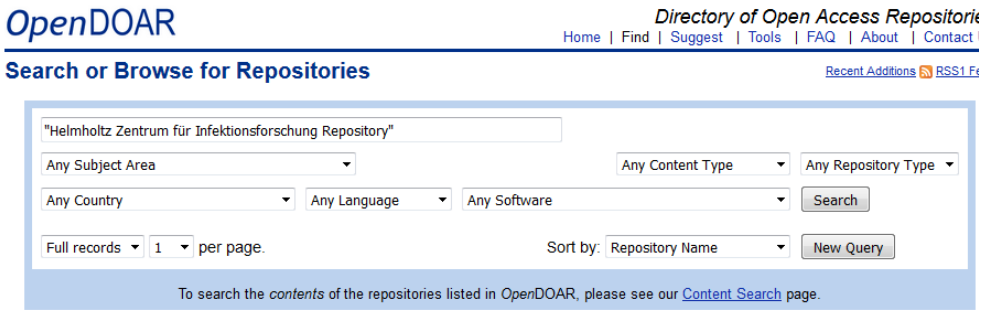
Info

The OAR won 57 rank(s).

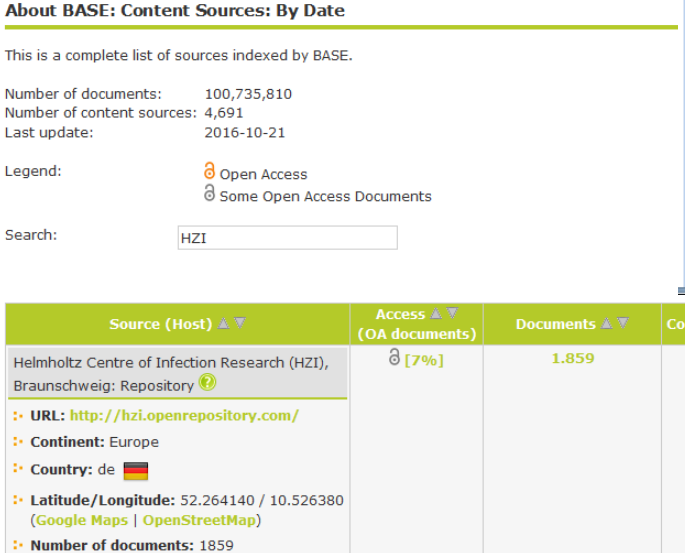
In Focus: HZI OpenRepository integrated into search platforms

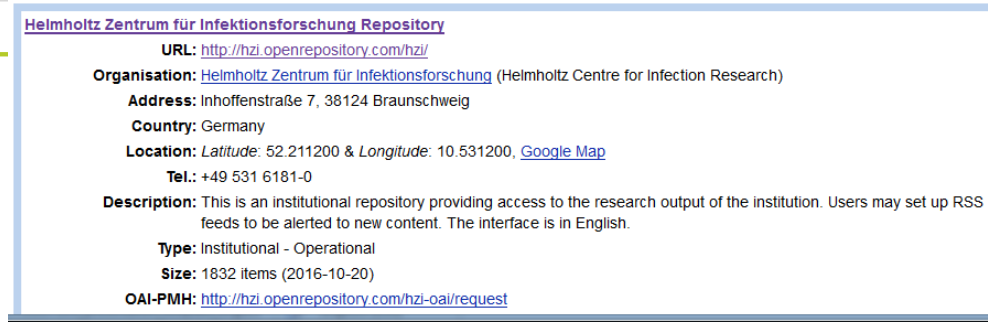






Result **1** of **1**. Page: << Previous 1 Next >





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In Focus: HZI Open Repository

Request a copy

Differences and Similarities in TRAIL- and Tumor Necrosis Factor-Mediated Necroptotic Signaling in Cancer Cells.

2.50

HDL HANDLE:
http://hdl.handle.net/10033/620548

TITLE:
Differences and Similarities in TRAIL- and Tumor Necrosis Factor-Mediated Necroptotic Signaling in Cancer Cells.

AUTHORS:
Sosna, Justyna; Philipp, Stephan; Fuchslocher Chico, Johaiber; Saggau, Carina; Fritsch, Jürgen; Föll, Alexandra; Plenge, Johannes; Arenz, Christoph; Pinkert, Thomas; Kalthoff, Holger; Trauzold, Anna; Schmitz, Ingo (0000-0002-5360-0419) ; Schütze, Stefan; Adam, Dieter

ABSTRACT:
Recently, a type of regulated necrosis (RN) called necroptosis was identified to be involved in many pathophysiological processes and emerged as an alternative method to eliminate cancer cells. However, only a few studies have elucidated components of TRAIL-mediated necroptosis useful for anticancer therapy. Therefore, we have compared this type of cell death to tumor necrosis factor (TNF)-mediated necroptosis and found similar signaling through acid and neutral sphingomyelinases, the mitochondrial serine protease HtrA2/Omi, Atg5, and vacuolar H(+)-ATPase. Notably, executive mechanisms of both TRAIL- and TNF-mediated necroptosis are independent of poly(ADP-ribose) polymerase 1 (PARP-1), and depletion of p38α increases the levels of both types of cell death. Moreover, we found differences in signaling between TNF- and TRAIL-mediated necroptosis, e.g., a lack of involvement of ubiquitin carboxyl hydrolase L1 (UCH-L1) and Atg16L1 in executive mechanisms of TRAIL-mediated necroptosis. Furthermore,

Files 1

Sosna et al.pdf
6392KB
Embargo until
15-Apr-2017
allowed publisher's PDF

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Statistics

In Focus: HZI Open Repository

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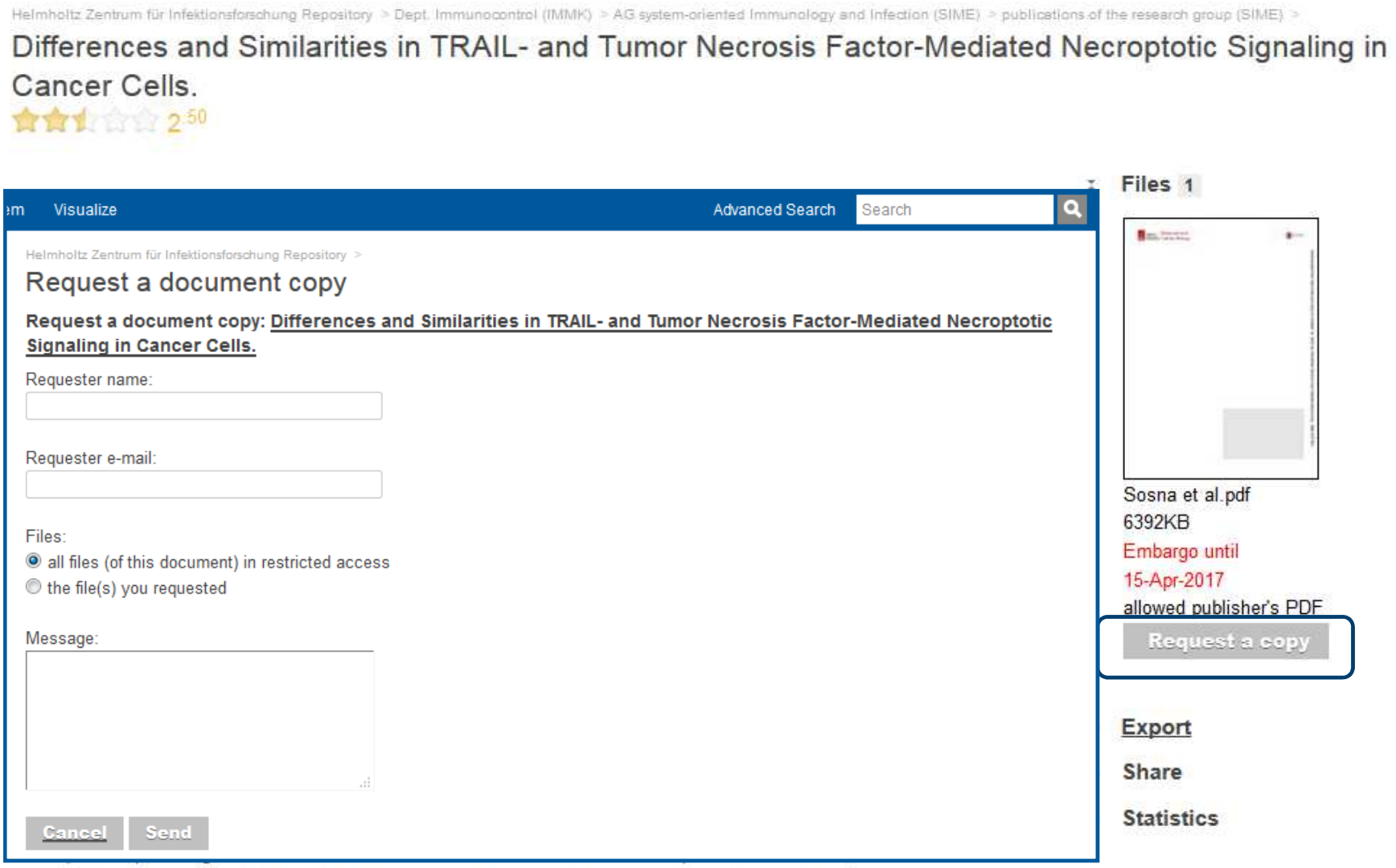
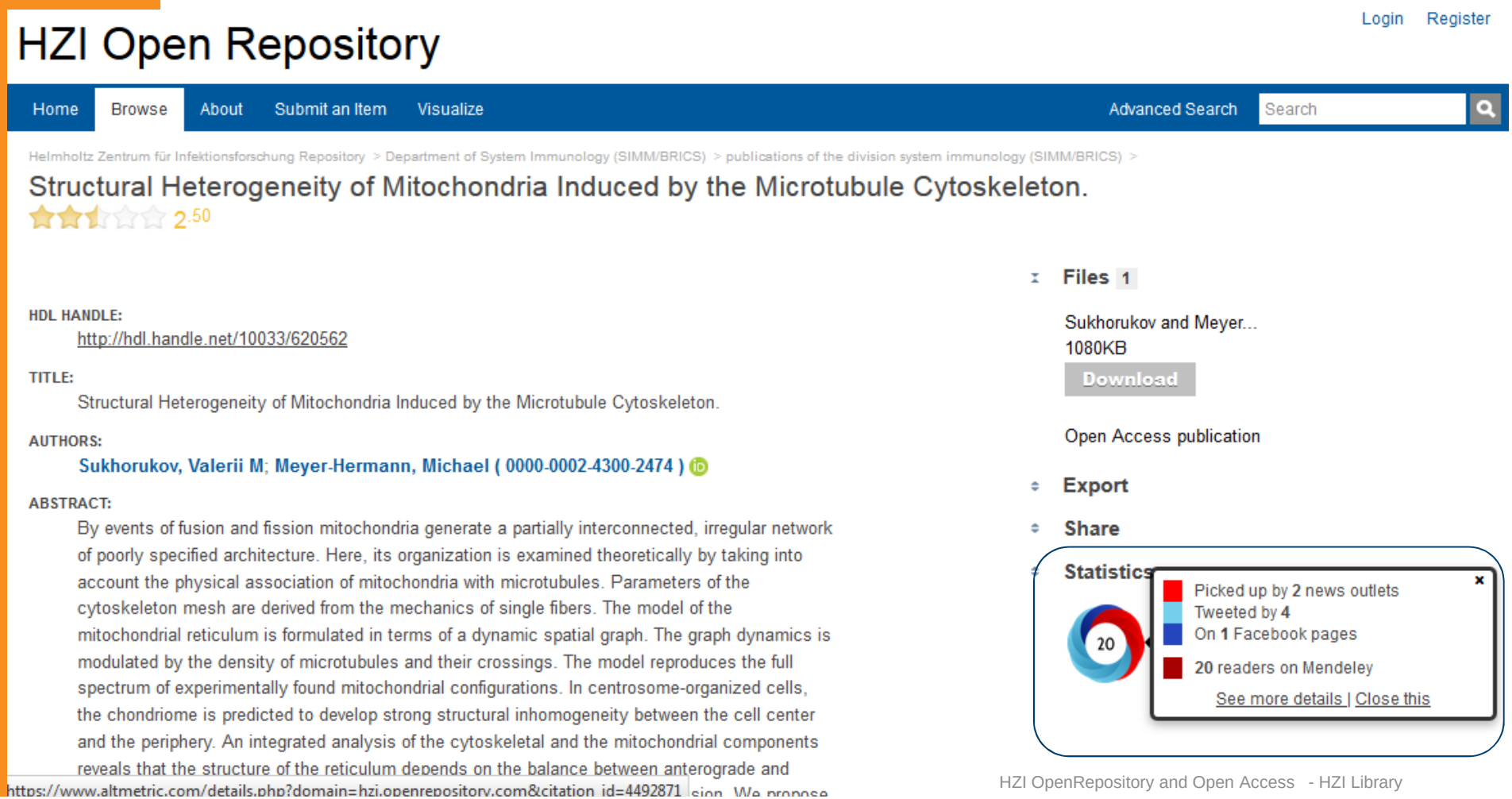


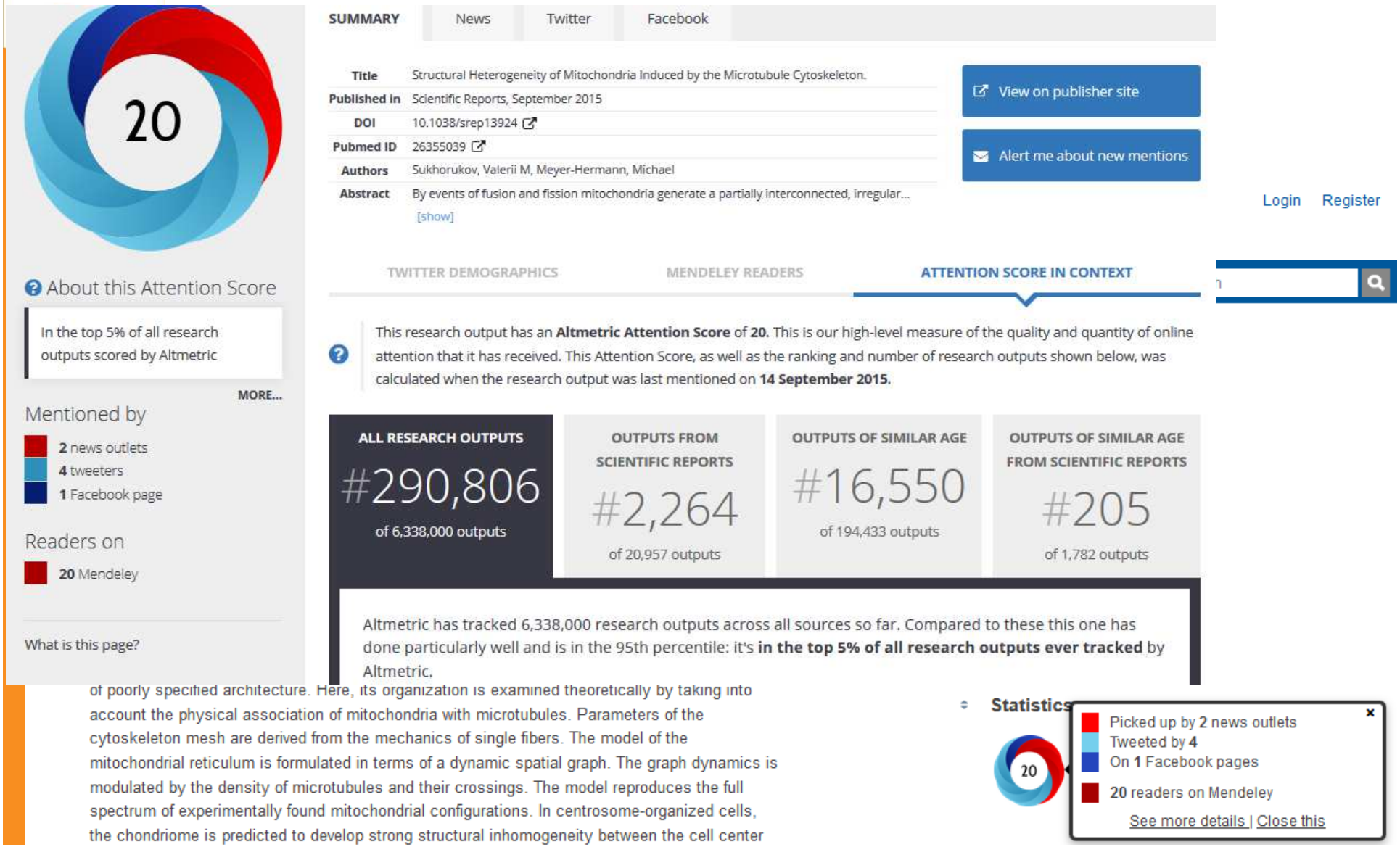
In Focus: HZI Open Repository

Altmetrics



In Focus: HZI Open Repository

Altmetrics



What YOU can do:
How to publish Open Access

Suggested approach:

For Gold (pay to publish) OA	For Green (self-archive) OA
✓ Indicate your intention to publish and pay for open access	✓ Keep your accepted manuscript
✓ Indicate your funding support	✓ Archive accepted manuscript with allowed embargo period
✓ Sign the open access license.	
✓ Arrange payment for OA fees. Select OA Account.	

Find funding:

Think about OA early on!

(before submitting the paper)

Select the appropriate journal :

- Postprint publication allowed? =>SHERPA/RoMEO

RoMEO Colour	Archiving policy
Green	Can archive pre-print *and* post-print or publisher's version/PDF
Blue	Can archive post-print (ie final draft post-refereeing) or publisher's version/PDF

- Quality, type of financing

Submit your article:

Please indicate in case of an institutional membership the HZI as a member institution (see HZI and OpenAccess at “OpenAccess”-page)

Let your article be available in HZI OpenRepository

- the HZI Library takes custody of adding and enriching - you as a scientist need only to send the submitted manuscript (see Policy).
- Tell us your ORCiD-identifier

What you should keep in mind: How to publish Open Access

Please note:

Green OA is not: the **deposit in social platforms** (e.g. Researchgate, Mendeley, Academia) – you can do that **additionally**, **if:**

- **Postprint publication/ deposit is allowed** =>SHERPA/RoMEO

RoMEO Colour	Archiving policy
Green	Can archive pre-print *and* post-print or publisher's version/PDF
Blue	Can archive post-print (ie final draft post-refereeing) or publisher's version/PDF

	Open access repositories	Academia.edu	ResearchGate
Supports export or harvesting	Yes	No	No
Long-term preservation	Yes	No	No
Business model	Nonprofit (usually)	Commercial. Sells job posting services, hopes to sell data	Commercial. Sells ads, job posting services
Sends you lots of emails (by default)	No	Yes	Yes
Wants your address book	No	Yes	Yes
Fulfills requirements of UC's OA policies	Yes	No	No

http://osc.universityofcalifornia.edu/wp-content/uploads/2015/12/OARSvsSNS_500.jpg

in case of commercial platforms:

- No persistent links
- No guarantee of a long-term-preservation
- No support of OAI-PMH that means it is not visible via BASE etc.

see our news-posting in Aktuelles:
„*To meet a funder's OA Policy put your papers in an OA repository rather than on a social network"*
(11. August 2016)

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Questions ?

LIVE-Demo

https://hzi.openrepository.com/hzi/

Thank you for your attention!

Stay tuned:

Library‘s News

Library portal (Internet)
https://helmholtz-hzi.bibliotheca-open.de/
> Services
> Aktuelles

Library’s intranet:

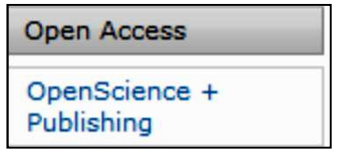
Wissenschaft
> Bibliothek
> Aktuelles (RSS-alert)

Page „OpenAccess“

Library portal (Internet)
> Zeitschriften
> Open Access

> HZI Open-Repository
https://hzi.openrepository.com/hzi/

Library’s intranet:
> Bibliothek
> Open Access



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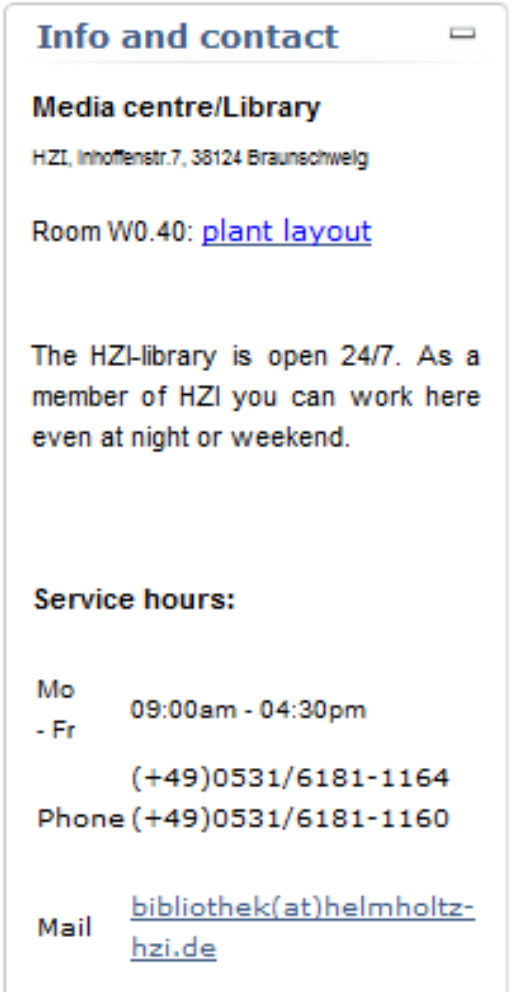
Questions? Feedback?



Info and contact

Media centre/Library

HZI, Inhoffenstr.7, 38124 Braunschweig

Room W0.40: plant layout

The HZI-library is open 24/7. As a member of HZI you can work here even at night or weekend.

Service hours:

Mo - Fr 09:00am - 04:30pm

Phone (+49)0531/6181-1164
(+49)0531/6181-1160

Mail bibliothek(at)helmholtz-hzi.de

You need more information?

We really like to assist you.