

PURE: NOTES ON THE UPDATE 4.37

Based on version 4.37 the PURE research information system offers the following important new features that make it easier for you to collect and display various types of research related data.

New in „Publications“ section

- Improved automated search in Scopus with Scopus-Author-ID (1.1)
- Online import source „Web of Science“ now with ResearcherID as search criterion (1.2)
- Crossref and dblp as online import sources (1.3)
- Template for „Comment/Debate“ in „Journal Contributions“ (1.4)
- Template for „Notes on Judgements“ in „Journal Contributions“ (1.5)
- „Corresponding Author“ category (1.6)
- Category „Author Collaborations“ for group authorships (1.7)
- Adjustments to Sherpa Romeo (1.8)

New in the field of impact measurement

- Addition to bibliometric data: PlumX metrics (2.1)
- „Newsflo“ press review: Search English-language media by name and research output (optional) (2.2)

New in „Activities“ section

- Revalidation of the category „Activities“ (3.1)
- Visibility setting „Confidential“ for „Activities“ (3.2)

New in the public portal FOX

- „Highlighted Content“ now editable in the „Person Editor“ (4.1)
- Category „Lectures and Guest Lectures“ now with event information (4.2)
- Deactivation of the „View Graph of Relations“ (4.3)

Due to the extensive update, there are bound to be questions or suggestions. We are happy to receive these via the PURE helpdesk (pure@leuphana.de). Please use this main PURE e-mail address.

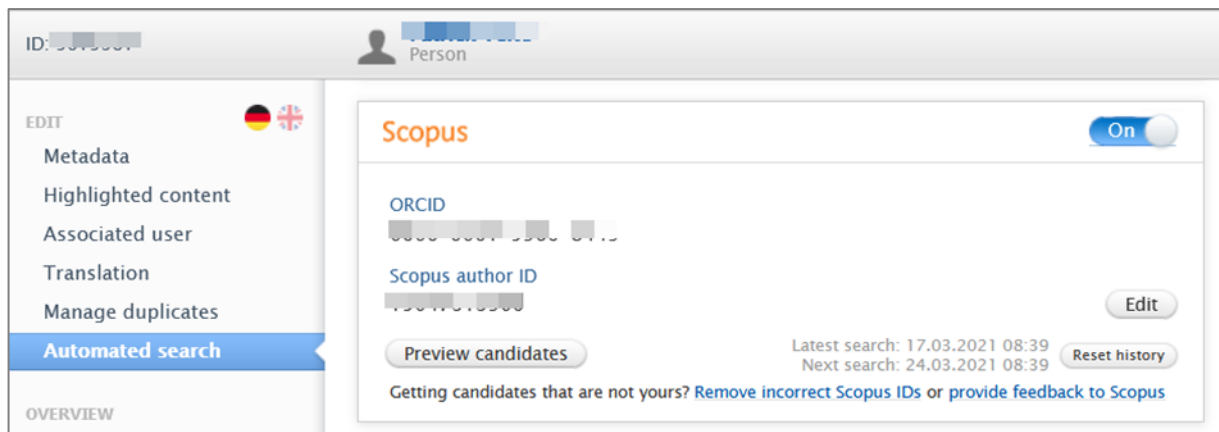


1. Publications

1.1 Improved automated search in Scopus for all users with a Scopus author ID

Up to now, the automatic search for publications in Scopus was based on different name variants of the authors. The suggested results were therefore in many cases ambiguous. To solve this problem, PURE has changed the search criterion to your Scopus author ID in the new version.

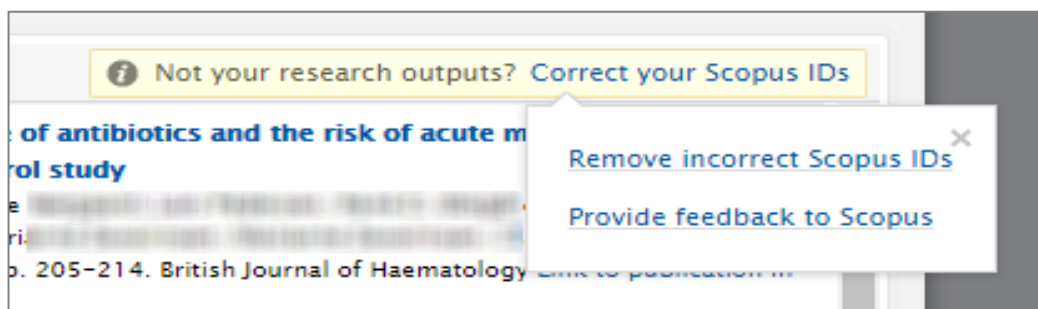
If you already have a Scopus author ID in your personal record, you are automatically enabled for the search. This automated Scopus search can be turned on or off at any time.



Due to different name variations in publications indexed in Scopus, one person can have multiple Scopus Author IDs.

If you are shown publications in the automated Scopus ID search result that are not yours, it is likely that either an incorrect Scopus ID is associated with the person in PURE or your publications have already been incorrectly assigned in Scopus. When you select the "Preview Candidates" button, you will be prompted for one of two possible actions:

- "Remove incorrect Scopus IDs" – this will take you back to the metadata tab for a person, for the purpose of editing the Scopus ID(s).
- "Provide feedback to Scopus" – this redirects to the Scopus author feedback assistant, where profiles can be merged, preferred names set, documents added and removed, and affiliations updated.





If you have already manually enabled automated searching in Scopus using name variants, you will automatically be switched to ID searching in Scopus if a Scopus ID is stored in your PURE profile. Otherwise, you can add your Scopus author ID in your person entry.

https://pure.leuphana.de/admin/editor/dk/atira/pure/api/shared/model/person/editor/personeditor.xhtml

ID: 15010 Person

EDIT

- Metadata
- Highlighted content
- Associated user
- Translation
- Manage duplicates
- Automated search**

OVERVIEW

Scopus Off

To activate automated search, add a Scopus author ID to your profile.

Scopus, an abstract and citation database, covers over 22,000 titles from more than 5,000 international publishers. It contains over 56 million records from peer-reviewed research literature in the scientific, technical, medical, social sciences, and arts and humanities fields.

Save

1.2 ResearcherID as a new search criterion for the online import source "Web of Science"

In version PURE 4.37, self-import from Web of Science is improved. It is now possible to search for content using your ResearcherID. This means that only publications linked to your ResearcherID will appear in the results list.

Choose submission

Submission guide

Research output

- Create from template
- Import from online source**
- Import from file

Activity

Prize

Press/Media

Web of Science Clarivate Analytics

Import from Web of Science (lite)

Publication title, ID, DOI or ISBN in Web of Science Search

If you enter a ID here, the other fields are ignored.

Author's name

First name last name or just last name, e.g. "Albert Einstein" or "Einstein"

Author IDs

Author IDs, eg. ResearcherID and ORCID

Year interval Organisational unit name

From To

1.3. Crossref and dblp as new online import sources

In version 4.37 two new online import sources are offered to you: dblp and Crossref. This allows you to organize the addition of your publications to PURE with less effort by importing metadata directly from online import sources.

dblp is an online database of open bibliographic information on more than 5 million computer science publications, including journals, conference proceedings, and monographs.



Crossref is an online database that aggregates publication metadata from multiple sources and provides free access to more than 120 million metadata records. Crossref uses the publication's DOI as a search criterion to submit the publication's metadata.

Choose submission

Submission guide

Research output

Create from template

Import from online source

Import from file

Activity

Prize

Press / Media

Project

Dataset

Curriculum Vitae

MENDELEY

Mendeley

Mendeley is a free reference manager and academic social network that helps scientist organise their research, collaborate with others online, and discover the latest research. It holds more than 20 million records.

Web of Science

Web of Science (lite)

Web of Science cover a wide range of databases, which together holds more than 40 million records. The subject areas are primarily within the scope of natural sciences, though social sciences and arts and humanities also are covered, in a lesser scale. IMPORTANT: The lite version of WOS contains only a limited number of fields.

dblp computer science bibliography

dblp

The dblp computer science bibliography is an online database containing open bibliographic information on more than 5 million computer science publications, including journals, proceedings and monographs.

GVK

GVK Plus (GBV Union Catalogue with Online Contents)

In GVK-PLUS you have access to all records of the GBV Common Union Catalogue and the articles of scientific periodicals of Online Contents indexed together. GVK-PLUS covers the holdings of over 85.1 million records of more than 490 GBV member and associated libraries, including 45.2 million articles from over 26,800 scientific periodicals beginning with the year of publication 1993.

PubMed

PubMed

Contains more than 19 million records from MEDLINE and from medical scientific journals, dating back from 1948. PubMed contains links to full-texts, either from other databases or the journals' publishers. Content must be "E-pub ahead of print", before imported into Pure.

arXiv.org

arXiv

arXiv is an open access database with full-text access and contains more than 1 million e-prints. It covers the domains of physics, mathematics, computer science, quantitative biology, quantitative economy and statistics.

Scopus

Scopus

Scopus, an abstract and citation database, covers over 22,000 titles from more than 5,000 international publishers. It contains over 56 million records from peer-reviewed research literature in the scientific, technical, medical, social sciences, and arts and humanities fields.

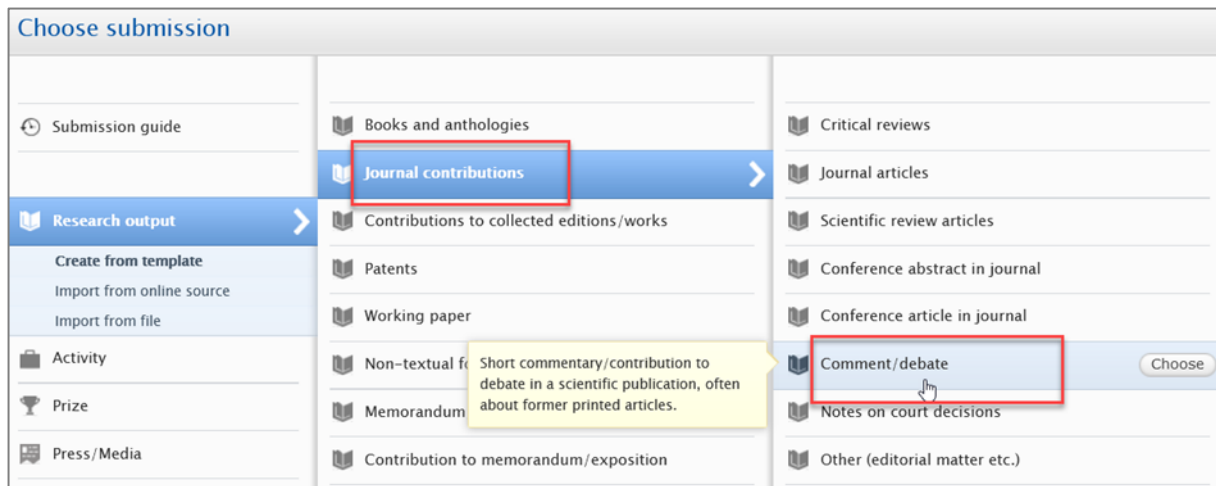
Crossref

Crossref

A system developed by publishers in 2000, to ease linking between references in fulltext documents in online scholarly literature, on the publishers' websites. Crossref uses DOI to transmit link information.

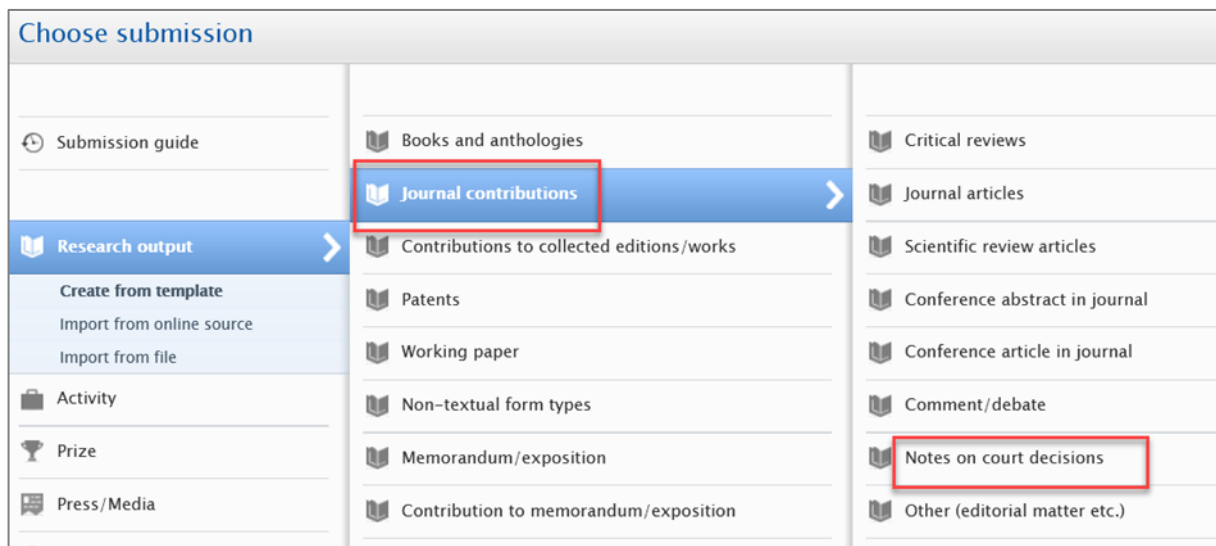
1.4 New „Comment/Debate“ template in „Journal Contributions“

The PURE version provides you with a new template "Comment/Debate" in the section "Journal Contributions". You can use the template to enter content such as guest comments, commentaries or short contributions to a debate in a journal. Existing contributions have already been transferred to the new template with the update. If further shifts of your contributions are necessary, please provide feedback to pure@leuphana.de.



1.5 New template „Notes on Court Decisions“ in „Journal Contributions“

The new template "Notes on Court Decisions" is available in the section "Journal Contributions".



In the template you can include additional information about the relevant court decision: Name of the court, name of the judgment, date of pronouncement of the judgment, and national and European identification number of the judgment (ECLI). Existing contributions have been moved to the new template with the update, with appropriate additions to the court judgments. If further shifts of your contributions would be necessary, please provide feedback to pure@leuphana.de.



Court cases ⓘ

Court cases

Edit court case

Court case information

Court *
Bundesfinanzhof (BFH)
External organisation: Court
Change court...

Title
[German flag icon] [Redacted title text]

Date of judgement *
20.11.2019
Example: 21.10.2002

Court case IDs
[Redacted case number] Case number Edit ↓ -
DE:BFH:2019: [Redacted ECLI ID] ECLI ID Edit ↑ -
Add ID...

Cancel Update

1.6 Corresponding Author

From now on you can identify yourself as a "Corresponding Author" of a publication. In the case of a group of authors, the so-called corresponding author is responsible for communication with the journal during the entire publication process. It is possible to select more than one "Corresponding Author".

Edit person

External person Replace

First name [Redacted first name]
Last name * [Redacted last name]

Role *
Author

☒ **Corresponding author**

Country
[Redacted country]

Affiliation on the research output
[Redacted affiliation]
External organisation: External collaborations

Once your publications are included in Scopus, the corresponding author information is automatically added in PURE by Scopus.



1.8 Adjustments to Sherpa Romeo

Sherpa Romeo collects information on publishing conditions that relate to the additional provision of scientific work already published or yet to be published by a publisher (self-archiving of pre-prints or post-print). This information has so far been presented in a 4-level "color" scale, which cannot adequately represent the diversity of conditions any longer.

Sherpa Romeo is therefore discontinuing its "color" scale for journal OpenAccess (OA) policies. Extensive changes have been made so that now, for a publication, depending on its publication status, the publisher's terms and conditions for different ways of Open Access publishing are represented in their entirety.

In version 4.37, as a PURE user, you will see a link to the new Sherpa Romeo platform, where you can access the latest journal publisher OA guidelines. The transition to the new, much more comprehensive Sherpa Romeo offering will be implemented with the upcoming update to version 4.38.

Sherpa Romeo have updated their Open Access policy recommendations for journals. To check and review this journal's policies, please go to the Sherpa Romeo website (<https://v2.sherpa.ac.uk/romeo>) and search using this journal's ISSN(s). Any information presented below on archiving policies may be out of date.

2. Impact capture

2.1 Addition to bibliometric data: PlumX metrics

In addition to traditional metrics, alternative metrics in the form of "PlumX" at publication level are now available in PURE. "PlumX" captures how and how often the online (scientific) community interacts with your research output (articles, conference proceedings, book chapters, etc.). PLUMX is already integrated on numerous platforms such as Mendeley, Science Direct, Scopus and on many journal websites. It collects information from more than 30 online sources and groups it in five categories (using identifiers such as the DOI):

- Citations: Traditional citations, as well as citations in policy papers, patent citations etc.
- Usage: Clicks, document downloads, library holdings etc.
- Captures: Bookmarks set on your publications etc.
- Mentions: Mentions in news articles, blogs, comments, on Wikipedia etc.
- Social Media: Facebook Likes, Tweets, shares etc. that pick up on your research.

For an introduction to PLUMX' alternative metrics, watch the following video:

<https://plumanalytics.com/interact/videos-and-tutorials/> (approx. 8')



https://pure.leuphana.de/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojo

ID: [REDACTED] Research output: journal contributions > journal articles > Research > peer-review

EDIT

- Metadata
- Metrics**
- Translation
- Manage duplicates

OVERVIEW

- Relations
- Display

HISTORY AND COMMENTS

- History and comments

Metrics on the journal contributions

[Add metrics...](#)

Scopus Metrics

Last update in Pure: 03.01.21

[Graph](#) [Data](#)

Year	Citations	Metric date	
2021	0	03.01.21	Edit —
2020	3	03.01.21	Edit —
Total	3		

PlumX metrics

Last update in Pure: 22.03.21

[See details for output](#)

Capture
Captures: 28

Mention
Mentions: 0

Usage
Usage: 0

Citation
Citations: 3

Social media
Social Media: 2

Metrics on the related journal



Link to directly linked to PlumX page

https://plu.mx/plum/a/?scopus_id=[REDACTED]

PlumX Metrics

[Sign in](#)

[Embed PlumX Metrics](#)



Citation Data: Journal of Enterprising Communities, ISSN: 1750-6204,
Vol: 14, Issue: 5, Page: 687-711
Publication Year: 2019

3

Citations

28

Captures

2

Social Media

Metric Options: ☒ Counts ☐ 1 Year ☐ 3 Year ⓘ

2.2 „Newsflo“ press review

Another tool for capturing the attention and impact of your research is available since the PURE update in the form of the "Newsflo" service in the "Press/Media" section. The service searches over 45,000 English-language news outlets from over 20 countries for articles with mentions of researchers. It provides you with the results as possible items for your PURE "Press/Media" section.



The suggested results are not initially publicly visible. They remain in the status "entry in progress" until you review and, if applicable, approve all or individual ones. Rejected items will be permanently removed from the "Press/Media" area. Linking to other PURE data (e.g. projects, publications, etc.) is possible and recommended.

"Newsflo" is available to all users by default. If you wish to disable or re-enable the "Newsflo" service, please send a message with your request to pure@leuphana.de.

This screenshot shows the 'Press/Media' section of the PURE interface. On the left, a sidebar lists 'Activities', 'Prizes', and 'Press/Media' (selected). The main area displays '4 results' sorted by 'Rating'. A specific entry is highlighted with a red box around the 'ENTRY IN PROGRESS' status. Another red box highlights the 'Visibility' dropdown menu, which is set to 'Backend - Restricted to Pure users'. A third red box highlights the 'Status' dropdown menu, also set to 'Entry in Progress'. A red arrow points from the 'ENTRY IN PROGRESS' status to the 'Status' dropdown.

This screenshot shows the 'Details of Media contribution and Media coverage' page. It displays 'Media contribution and media coverage' with a 'MEDIA COVERAGE' section. Below this, there is a 'Persons and affiliations' section. A red box highlights the 'Disclaim' button next to the 'Persons and affiliations' section.

3. Activities

3.1 Revalidation of „Activities“

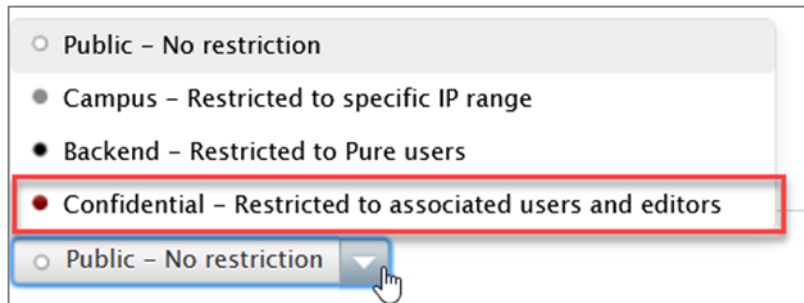
Following the workflow of the other data types, such as publications and projects, revalidation is introduced for the category "Activities". This allows the responsible editors to better support you as a user when adding data.

This screenshot shows a single activity entry in the PURE interface. The entry is for the year '2015' and is sorted by 'Start date'. The activity is titled '28.09.2015 - 01.10.2015' and is categorized as 'Activity: Participating in or organising an academic or artistic event > Conferences > Research'. A red box highlights the 'REVALIDATE' button, which is located next to the 'FOR RE-VALIDATION' label.



3.2 Visibility setting „Confidential“ for „Activities“

In PURE version 4.37, the visibility setting "Confidential – Restricted to associated users and editors" is now selectable for "Activities".

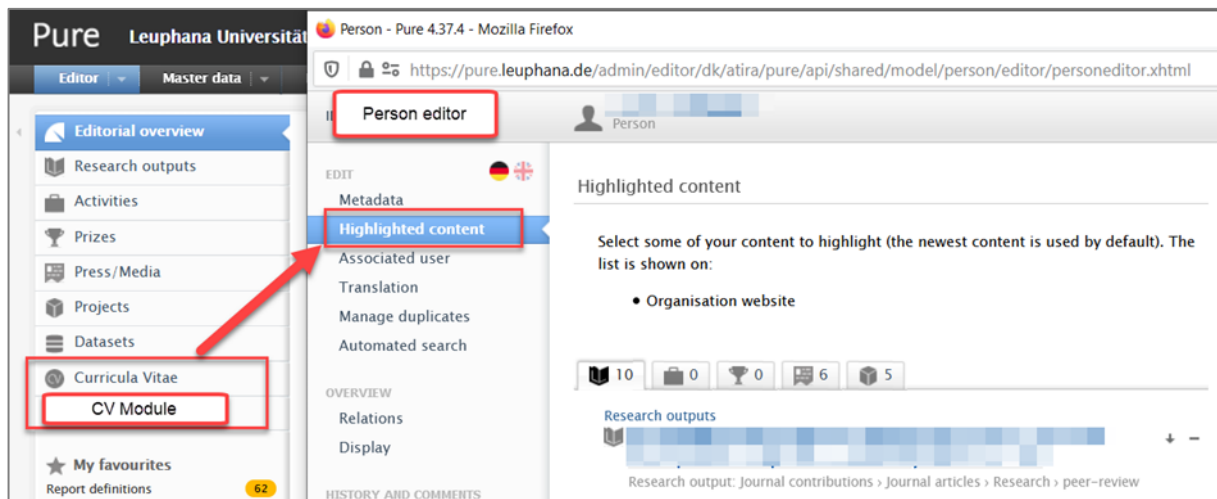


4. Portal FOX

4.1 Moving the „Highlighted Content“ from the “Curriculum Vitae“ to the „Person Editor“

Until now, you could compile your selected content such as preferred publications, activities, projects, etc. using the "Highlighted Content" element in the Curriculum Vitae (CV module), which is displayed as an overview page of your publicly accessible FOX profile page.

In the new version 4.37, the "Highlighted Content" element is moved from the CV module to the "Person Editor". This allows you to customize the highlighted content directly in your own "Person Editor" without switching modules.





4.2 Display of event information in template „Lectures and Guest Lectures“

Until now, only lectures and guest lectures were visible in the public FOX display. Information on the corresponding events was missing. This changes with version 4.37.

The screenshot displays the 'Research Index FOX' interface. At the top, there is a navigation bar with links: // START // ACTIVITIES // SUSTAINABLE BUSINESS MODELS AND SUSTAINA... // Below this is a large, pixelated image. Underneath the image, the breadcrumb trail reads: Talk or presentation > Conference Presentations > Research. A list of roles is shown: s - Speaker, - Speaker, - Coauthor. Below this, there is a list of items, including 'Centre for Sustainability Management (CSM)'. The text 'Presentation of conference contribution.' and the date '03.07.2019' are visible. A red rectangular box highlights the 'EVENT' section, which contains the following information: **EVENT**, **International Conference on New Business Models - NBM 2019: New Business Models for Sustainable Entrepreneurship, Innovation, and Transformation**, 01.07.19 → 03.07.19, Berlin, Germany, and Conference. Below the event information, the 'RESEARCH AREAS' section shows '> Sustainability Science - Sustainability management'. At the bottom, the 'RELATED BY RESEARCHER' section is partially visible.

4.3 Deactivation of „View Graph of Relations“

A person's „View Graph of Relations“ in FOX is based on the now outdated Adobe Flash Player software. Therefore, the feature will soon be temporarily discontinued in FOX.