

Supplement to FIS manual

Import data	– slides 2-4
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Master data

Master data

-> Editable

-> Select entry on the right (available master data are displayed, see next slide.)

As a second step, please edit master data!

Here, existing master data on the professorship can be matched (e.g. metadata such as address, website, contact information, cost centre and keywords, but also staff details).

The screenshot shows the Pure TUD Dresden University of Technology interface. The top navigation bar includes the logo, the text 'Pure TUD Dresden University of Technology', a search bar, and user information 'iri1328d' with a 'Log out' button. Below the navigation bar, there are tabs for 'Editor', 'Master data', and 'Dashboard'. The 'Master data' tab is selected and circled in red. On the left side, there is a sidebar with 'Master data overview' and 'Organisational units'. The 'Organisational units' section is circled in red, and the 'Editable' status is also circled in red. The main content area shows a search bar with the text 'Search for organisational units...' and a 'Search' button. Below the search bar, there is a filter 'My content' and a 'Sort by: Created date' dropdown. A single search result is displayed: 'Chair of Medical Systems Biology' (University Medicine (Faculty of Medicine and University Hospital)) with the subtext 'Organisational unit: Chair'. This result is circled in red. On the right side, there is a green '+ Add content' button and a 'Tasks' section with a notification: '5 Research outputs are waiting to be pushed to next workflow step'.

Master data -> Personnel

Existing master data on the staff currently or previously assigned to the professorship are listed here.

Metadata can be updated continuously.

Organisational unit > Chair - Pure 5.27.0

https://fis.tu-dresden.de/admin/editor/dk/atira/pure/api/shared/model/organisation/editor/organisationeditor.xhtml?scheme=&type=&id=49400

ID: 49400

Chair of Medical Systems Biology
Organisational unit: Chair

EDIT

Metadata
Translation
Persons

OVERVIEW

Relations
Display

HISTORY AND COMMENTS

History and comments

Type

Type *

Chair

Organisational unit information

Organisational unit name *

Chair of Medical Systems Biology

Short name

MSB

Sort name

Profile information

Organisation profile

Add profile information...

Links

Add link...

Photo

Photo

Add image...

Physical address

Addresses

Type of address: Visiting Address.

BIOTEC
Medical Systems Biology, Prof. Dr. Frank Buchholz
Tatzberg 47/49
01307 Dresden
Germany

Edit

Type of address: Postal address.

UCC, Medical Systems Biology
Prof. Dr. Frank Buchholz
Medizinische Fakultät, TU Dresden
Fetscherstr. 74

Edit

Last saved: 22.03.23 13:44

Save

These staff data cannot be edited, but only checked for the time being. Please do not delete!
Changes can only be made by the FIS team. Please request by mail!

Organisational unit > Chair - Pure 5.27.0

https://fis.tu-dresden.de/admin/editor/dk/atira/pure/api/shared/model/organisation/editor/organisationeditor.xhtml

ID: 49400

Chair of Medical Systems Biology
Organisational unit: Chair

EDIT

Metadata
Translation
Persons

OVERVIEW

Relations
Display

HISTORY AND COMMENTS

History and comments

Honorary staff

All 0 Past 0 Active 0 Future 0

You do not have sufficient privileges to edit persons on this organisational unit

Staff

All 35 Past 13 Active 22 Future 0

You do not have sufficient privileges to edit persons on this organisational unit

Moustafa Abohawya
3 Feb 2021 → present
Academic Staff, Current

Frank Buchholz
1 Jan 2010 → present
Academic Staff

Zi Xi Dai
10 Dec 2021 → present
Academic Staff, Current

Li Ding
28 Jan 2022 → present
Academic Staff

Carla Guillen Pingarron
26 Nov 2019 → present
Academic Staff, Current

Jenna Hoersten
10 Jul 2020 → present
Academic Staff, Current

Manavi Jain
11 Feb 2022 → present
Academic Staff, Current

Milica Jelicic
24 May 2019 → present
Academic Staff, Current

Tobias Jumel
14 Feb 2020 → present
Academic Staff, Current

Liliya Mukhametzyanova
3 Feb 2020 → present
Academic Staff, Current

Ronald Naumann
28 May 2021 → present
Academic Staff, Current

Maciej Paszkowski-Rogacz
28 Jan 2022 → present
Academic Staff

Jonas Pöhls

Last saved: 22.03.23 13:44

Save

Import data

We recommend to import data right at the beginning!

Here, data can be imported from different sources and thus do not have to be entered completely anew. Please make manual additions after checking the imports.

1. To import data, press the small arrow to the right of "Editor", then the overview under the black menu opens.

The screenshot shows the Pure TUD Dresden University of Technology interface. The top navigation bar includes the logo 'Pure TUD Dresden University of Technology', a search bar, 'Accessibility', a user profile 'iril328d', and a 'Log out' button. Below the navigation bar, there is a menu with 'Editor', 'Master data', and 'Dashboard'. The 'Editor' menu is highlighted with a red circle. The main content area displays a grid of categories, each with an 'Editable' link and a '+ New' button. The 'Persons with import candidates' link under the 'Research outputs' category is highlighted with a red circle. The 'Report definitions' category is also visible at the bottom.

Category	Editable	+ New
Research outputs	My research output	Organisations with import candidates
Activities	My activities	
Prizes	My prizes	
Press/Media	My press/media	
Applications	My applications	
Awards	My awards	
Projects	My projects	
Courses	My courses	
Datasets	My datasets	
Facilities/Equipment	My facilities/equipment	
Curricula Vitae	My curricula vitae	
Report definitions	My report definitions Managed report definitions Scheduled report definitions	

2. Click on "Persons with import candidates". All persons for whom entries can be imported are then listed there.

Import data

Import or reject the result. Entry can be edited and supplemented after import.

Import candidates from Scopus for Frank Buchholz

https://fis.tu-dresden.de/admin/layout/contentimportlist.xhtml?contentId=2432343&type=dk.atira.pure.api.shared.model.person.Person&importSo 120% ☆ ☰

Import candidates from Scopus for Frank Buchholz

Research output import candidates for **Frank Buchholz** (frank.buchholz@tu-dresden.de)

1 result Limit result All Sort by As returned by source

Establishment and Molecular Characterization of an In Vitro Model for PARPi-Resistant Ovarian Cancer
Daniel Martin Klotz, Franziska Maria Schwarz, Anna Dubrovskaya, Kati Schuster, Mirko Theis, Alexander Krüger, Oliver Kutz, Theresa Link, Pauline Wimberger, Stephan Drukewitz, Frank Buchholz, Jürgen Thomale, Jan Dominik Kuhlmann, 2023, vol. 15, issue 15.
Cancers [Link to publication in Scopus](#). [DOI](#).

Import Source data | DOI Reject

Research Output

Research output of the professorship can be compared and supplemented here.

To view the existing research output in the editor, select the respective category in the second column from the left under "Research outputs". After importing, data should already be available. Further editing can be done from there.

To add publications, please click on the + symbol next to research output (see marking). Continued on next page.

Pure TUD Dresden University of Technology

Editor | Master data | Dashboard

Accessibility | iril328d | Log out

Editorial overview

- Research outputs** (133)
- Activities (194)
- Prizes (16)
- Press/Media (8)
- Awards (0)
- Courses (0)
- Facilities/Equipment (0)
- Report definitions (0)

Research outputs

Research article	70
Doctoral thesis	16
Patent application/Patent	12
Master thesis	12
External associations only	8
Review article	8
Corrections (errata and retractions)	3
Chapter in book/anthology/report	2
Short survey/review	1
Preprint	1

+ New Import

Prizes

Other prize	6
Other distinction	2
Other fellow/scholarship	2
PhD Thesis Prize	1
Innovation/transfer prize	1
Other Honors/Acknowledgements	1
PhD Scholarships	1
Fellow Appointment	1
Research projects/Networks	1

+ New

Activities

Talk/Presentation	162
Keynote	20
Editorial work	11
Lecture	1

+ New

Press/Media

Press/Media	8
-------------	---

+ New

Awards

Awards	0
--------	---

Courses

Courses	0
---------	---

Facilities/Equipment

Facilities/Equipment	0
----------------------	---

Report definitions

Report definitions	0
--------------------	---

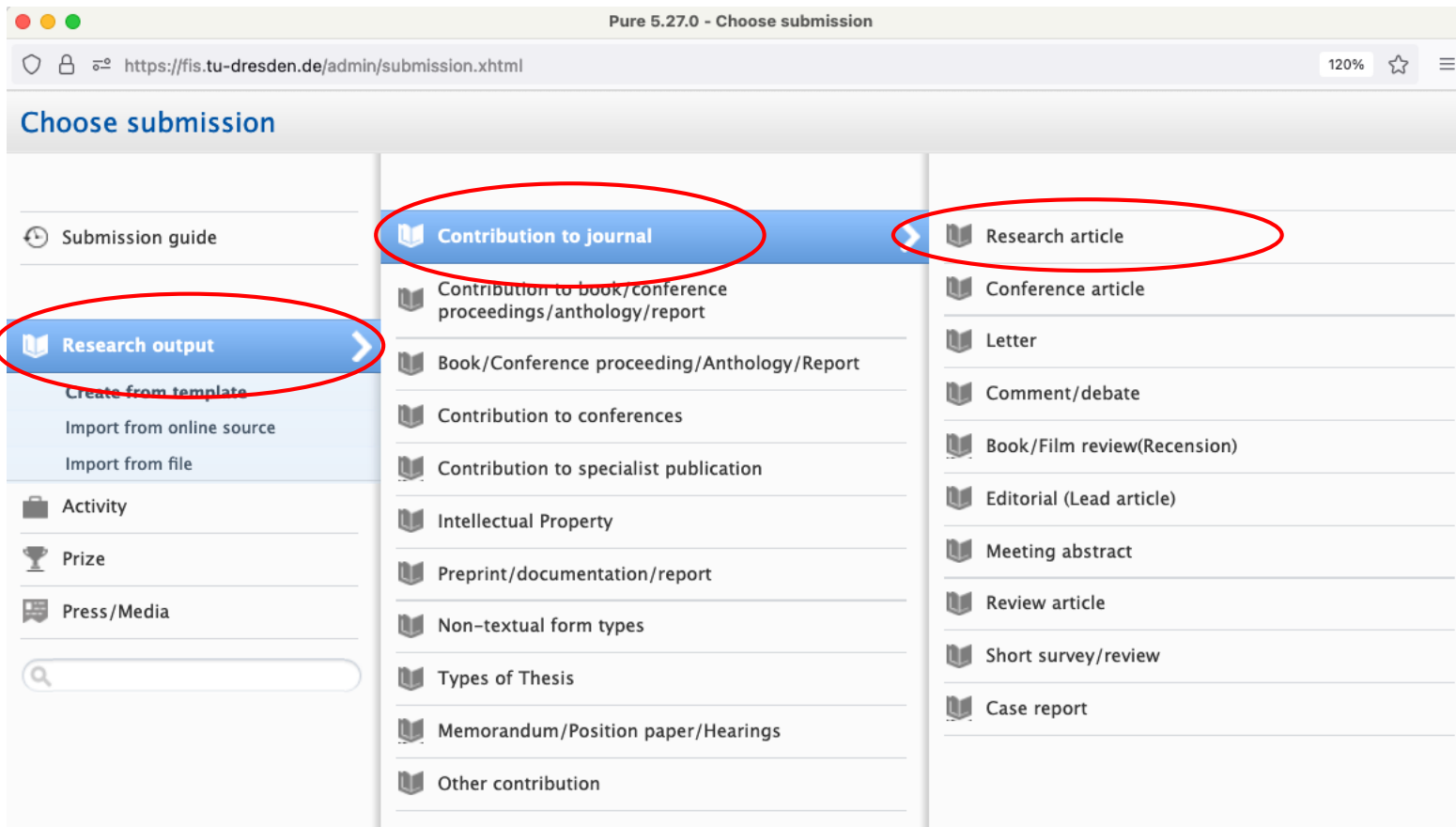
+ New

Tasks

5 Research outputs are waiting to be pushed to next workflow step

Research Output

Research output of the professorship can be added here (this can be done manually or via import, see next page).



For entering new research output:

- Research output
- > Create from template
- > Contribution to journal
- > Research article

Research Output

Importing research output of the professorship from an online source.

Research output

-> Import from online source

-> Choose source (e.g. PubMed)

Pure 5.27.0 - Choose submission

https://fis.tu-dresden.de/admin/submission.xhtml

Choose submission

- Submission guide
- Research output**
 - Create from template
 - Import from online source**
 - Import from file
- Activity
- Prize
- Press / Media

Scopus

Scopus, an curated abstract and citation database, covers over 22,000 Journals and 234,000 books from more than 7,000 international publishers. It contains over 82 million records from peer-reviewed research literature in the scientific, technical, medical, social sciences, and arts and humanities fields.

ORCID

ORCID is a nonprofit organisation helping create a world in which all who participate in research, scholarship and innovation are uniquely identified and connected to their contributions and affiliations, across disciplines, borders, and time. Enabling ORCID as an online import source will allow to import research output metadata available on ORCID's public API.

Web of Science

Web of Science covers a wide range of databases, which together hold more than 40 million records and cover the subject areas of natural sciences, social sciences, and arts and humanities.

IEEE Xplore

IEEE Xplore contains more than 5 million records in Computer Science, Electrical Engineering and Electronics. It contains material mainly published by the Institute of Electrical and Electronics Engineers (IEEE) and partner publishers, including more than 300 peer-reviewed journals, 1,900 global conferences, 11,000 technical standards, 5,000 ebooks, and over 500 online courses.

PubMed

Contains more than 30 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.

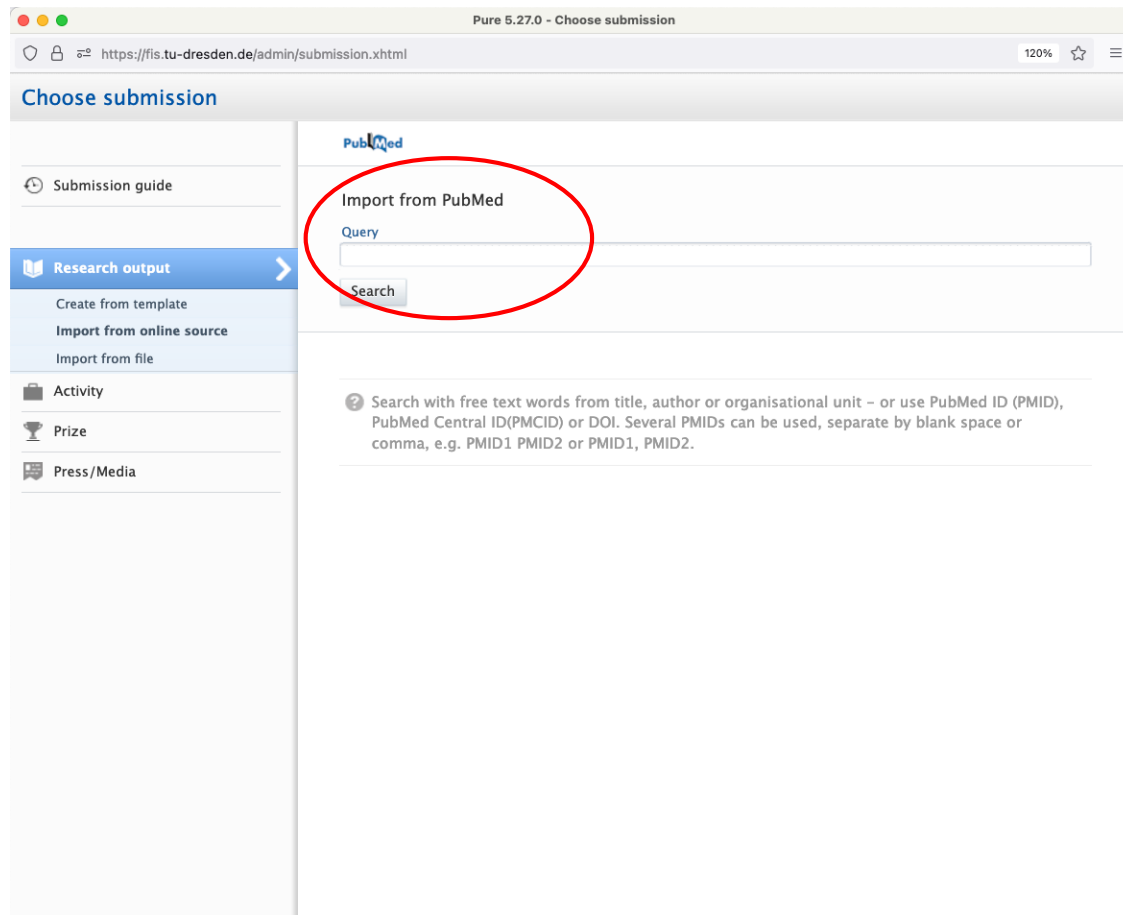
Crossref

Crossref interlinks millions of items from a variety of content types, including journals, books, conference proceedings, working papers, technical reports and data sets. Linked content includes materials from Scientific, Technical and Medical and Social Sciences and Humanities disciplines. Crossref uses DOI to transmit link information.

Research Output – Import from PubMed

Import research output / publications from PubMed here.

Example: Import from PubMed



Pure 5.27.0 - Choose submission

https://fis.tu-dresden.de/admin/submission.xhtml

120%

Choose submission

- Submission guide
- Research output**
- Create from template
- Import from online source
- Import from file
- Activity
- Prize
- Press/Media

Import from PubMed

Query

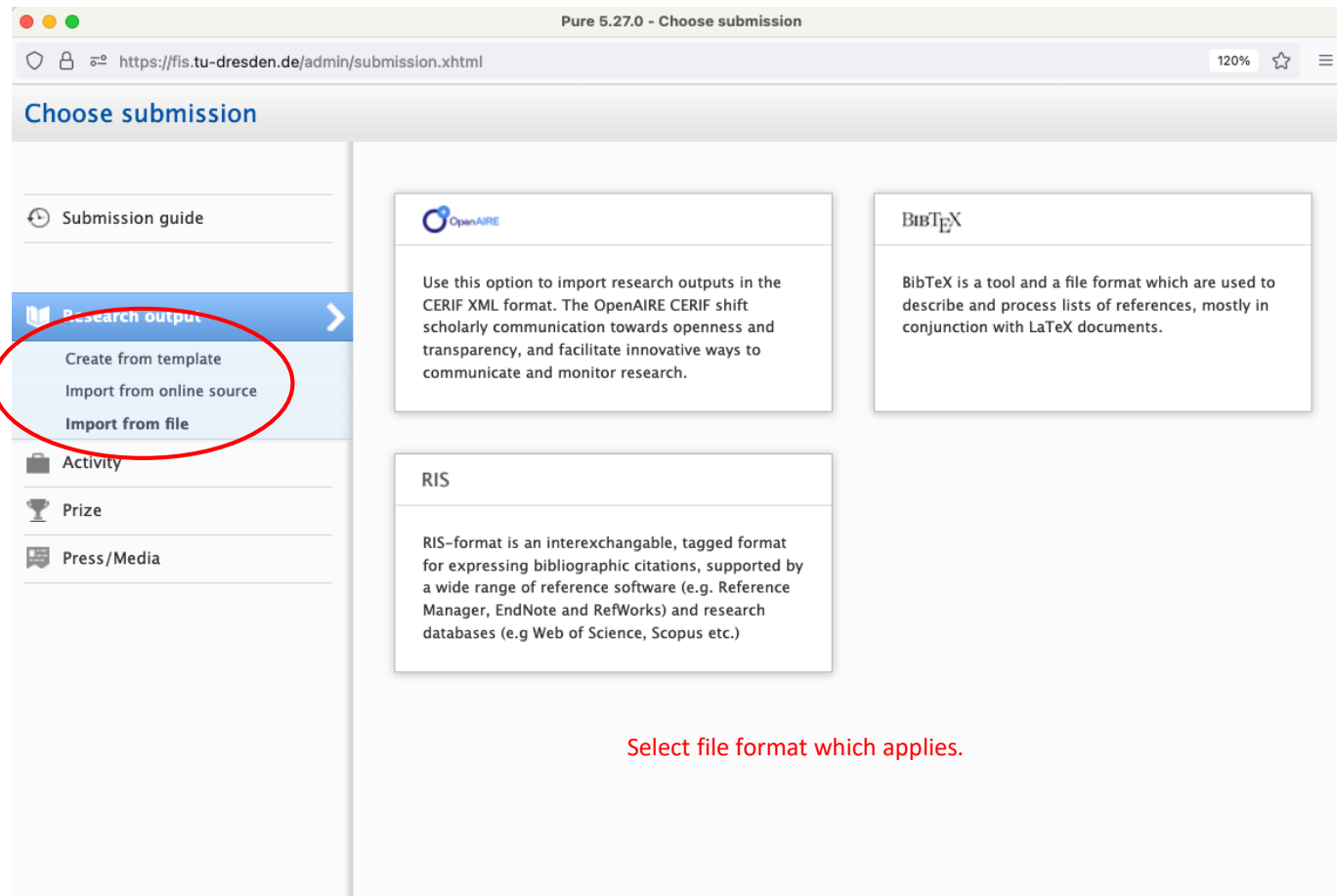
Search

Search with free text words from title, author or organisational unit - or use PubMed ID (PMID), PubMed Central ID(PMCID) or DOI. Several PMIDs can be used, separate by blank space or comma, e.g. PMID1 PMID2 or PMID1, PMID2.

Insert title or similar and start query.

Research Output – Import from file

Import research output / publications from a file here.



Pure 5.27.0 - Choose submission

https://fis.tu-dresden.de/admin/submission.xhtml 120%

Choose submission

- Submission guide
- Research output**
 - Create from template
 - Import from online source
 - Import from file**
- Activity
- Prize
- Press/Media

OpenAIRE

Use this option to import research outputs in the CERIF XML format. The OpenAIRE CERIF shift scholarly communication towards openness and transparency, and facilitate innovative ways to communicate and monitor research.

BibTeX

BibTeX is a tool and a file format which are used to describe and process lists of references, mostly in conjunction with LaTeX documents.

RIS

RIS-format is an interexchangeable, tagged format for expressing bibliographic citations, supported by a wide range of reference software (e.g. Reference Manager, EndNote and RefWorks) and research databases (e.g. Web of Science, Scopus etc.)

Select file format which applies.

Research Output: Patents

Add your patents here.

- Research output
- > Intellectual property
- > Patent application

The image shows two screenshots of the Pure 5.27.0 submission interface. The left screenshot, titled "Choose submission", shows a navigation menu on the left with "Research output" and "Intellectual Property" highlighted. The main content area lists various submission types, with "Patent application/Patent" circled in red. The right screenshot, titled "Research output > Patent > Patent application/Patent", shows the form for creating a patent application. The "Patent application/Patent" option in the left menu is also circled in red. The form includes sections for "Publication status", "Publication information", and "Inventors and affiliations".

Example: Patent application

Research Output: Types of thesis

Add thesis and other assignments here.

Research output

-> Types of thesis

-> Choose (e.g. doctoral thesis)

The image shows a screenshot of the Pure 5.27.0 web interface. The main window is titled "Choose submission" and displays a list of submission types. The "Research output" option is highlighted with a red circle. Below it, there are options for "Create from template", "Import from online source", and "Import from file". The "Types of Thesis" category is selected, showing a list of submission types including "Habilitation thesis", "Doctoral thesis", "Master thesis", "Diploma thesis", "State examination thesis", "Bachelor thesis", and "Other theses".

An inset window shows the "Research output: Types of Thesis > Doctoral thesis" form. The "Publication status" dropdown is set to "Published". The form includes fields for "Year", "Month", and "Day", and a "Current" button. Below this, there are fields for "Original language" (set to "English"), "Title of the contribution in original language", "Subtitle of the contribution in original language", "Abstract", and "Number of pages".

Example: doctoral thesis

Aktivitäten

Here, for example, lectures or courses on the professorship can be viewed and supplemented.

To view the existing activities, select the respective category under "Activities" in the third column, further editing can be done from there.
To add, please click on the + icon next to Activities.

Pure TUD Dresden University of Technology

Editor | Master data | Dashboard

Accessibility | iril328d | Log out

Editorial overview

- Research outputs
- Activities** +
- Prizes
- Press/Media
- Applications
- Awards
- Projects
- Courses
- Datasets
- Facilities/Equipment
- Curricula Vitae
- Report definitions

Research outputs 133

Research article	70
Doctoral thesis	16
Patent application/Patent	12
Master thesis	12
External associations only	8
Review article	8
Corrections (errata and retractions)	3
Chapter in book/anthology/report	2
Short survey/review	1
Preprint	1

+ New Import

Prizes 16

Other prize	6
Other distinction	2
Other fellow/scholarship	2
PhD Thesis Prize	1
Innovation/transfer prize	1
Other Honors/Acknowledgements	1
PhD Scholarships	1
Fellow Appointment	1
Research projects/Networks	1

+ New

Activities 194

Talk/Presentation	162
Keynote	20
Editorial work	11
Lecture	1

+ New

Press/Media 8

Press/Media	8
-------------	---

+ New

Awards 0

Courses 0

Facilities/Equipment 0

Report definitions 0

View Report definitions

+ New

+ Add content

Tasks

5 Research outputs are waiting to be pushed to next workflow step

Aktivitäten – Talk or presentation

Here, lectures on the professorship can be supplemented manually.

Activity

-> Talk or presentation

-> Select lecture type

The image shows two screenshots from the Pure 5.27.0 system. The left screenshot is the 'Choose submission' page, where the 'Activity' menu item is circled in red. A sub-menu is open, and 'Talk or presentation at external institutions/events' is also circled in red. The right screenshot shows the 'Talk/Presentation' form, with the 'Talk/Presentation' menu item circled in red. The form includes fields for 'Activity category' (Contributed or Invited), 'Activity information' (Talk or presentation held at), 'Title', 'Description', 'Notes', 'Period' (Specific date or Period of time), 'Degree of recognition', and 'Indicators'.

Pure 5.27.0 - Choose submission

https://fis.tu-dresden.de/admin/submission.xhtml

Choose submission

Submission guide

Research output

Activity

Prize

Press/Media

Talk or presentation at external institutions/events

Visiting external institutions

Memberships/Positions at TUD and external institutions

Publication peer-review and editorial work

Organising or participating in an event

Expertise or consultancy

Hosting a visitor

Other activities

Keynote

Talk/Presentation

Lecture

Activity > Talk or presentation > Talk/Presentation - Pure 5.27.0

Activity: Talk or presentation at external institutions/events > Talk/Presentation

EDIT

Metadata

Translation

OVERVIEW

Relations

Display

HISTORY AND COMMENTS

History and comments

Activity category

Category *

Contributed Invited

Activity information

Talk or presentation held at *

Event Organisational unit External organisation

Title *

Description

Notes

Period *

Specific date

Period of time

Degree of recognition

No value

Indicators

Add indicator

Example: Talk or presentation

Prizes

Here, awards for the professorship can be added manually.

To view the existing awards, select the respective category under "Prizes" in the middle column, further editing can be done from there.
To add, click on the + symbol next to "Prizes".

The screenshot displays the Pure TUD Dresden University of Technology interface. The top navigation bar includes the logo, search, accessibility, user profile (iril328d), and log out options. Below the navigation bar, there are tabs for Editor, Master data, and Dashboard. The main content area is divided into three columns. The left column is a sidebar with a menu of categories: Editorial overview, Research outputs, Activities, Prizes (highlighted with a red circle and a plus sign), Press/Media, Applications, Awards, Projects, Courses, Datasets, Facilities/Equipment, Curricula Vitae, and Report definitions. The middle column shows a list of categories under 'Research outputs' (133 total) and 'Prizes' (16 total). The 'Prizes' section is expanded, showing sub-categories like Other prize (6), Other distinction (2), Other fellow/scholarship (2), PhD Thesis Prize (1), Innovation/transfer prize (1), Other Honors/Acknowledgements (1), PhD Scholarships (1), Fellow Appointment (1), and Research projects/Networks (1). The right column shows categories under 'Activities' (194 total) and 'Press/Media' (8 total). A green '+ Add content' button is visible in the top right. A 'Tasks' panel on the right indicates that 5 Research outputs are waiting to be pushed to the next workflow step.

Category	Count
Research outputs	133
Research article	70
Doctoral thesis	16
Patent application/Patent	12
Master thesis	12
External associations only	8
Review article	8
Corrections (errata and retractions)	3
Chapter in book/anthology/report	2
Short survey/review	1
Preprint	1
Prizes	16
Other prize	6
Other distinction	2
Other fellow/scholarship	2
PhD Thesis Prize	1
Innovation/transfer prize	1
Other Honors/Acknowledgements	1
PhD Scholarships	1
Fellow Appointment	1
Research projects/Networks	1
Activities	194
Talk/Presentation	162
Keynote	20
Editorial work	11
Lecture	1
Press/Media	8
Press/Media	8
Awards	0
Courses	0
Facilities/Equipment	0
Report definitions	0

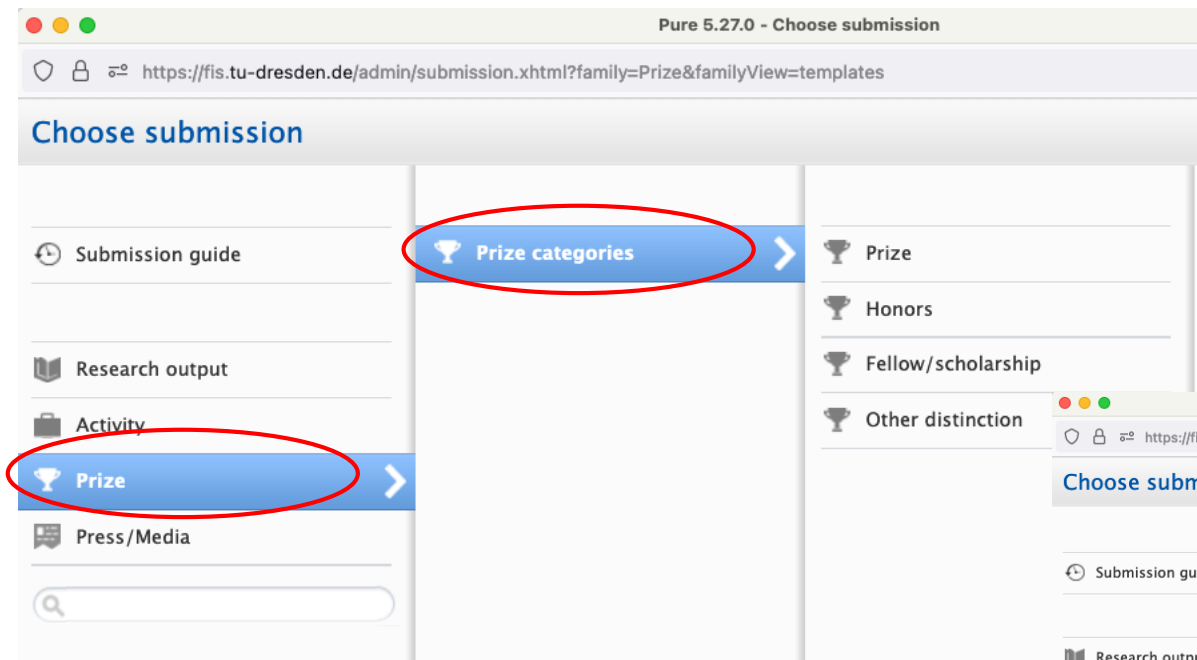
Prizes

Prizes for the professorship can be added manually here.

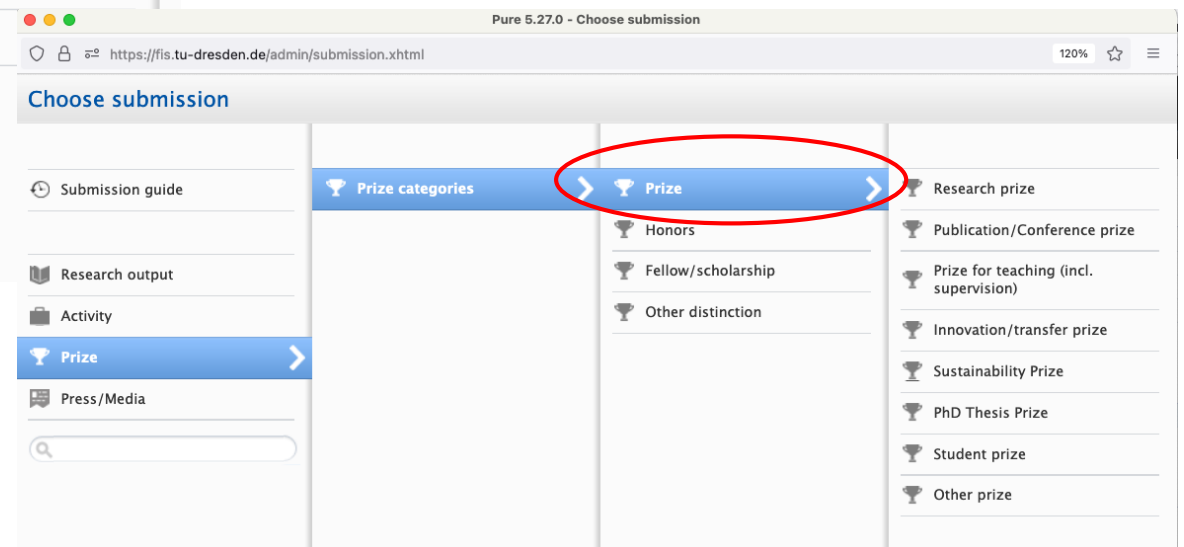
Prizes

-> Prize categories

-> Choose category



Example: Prize



Press/Media

Media contributions such as videos, podcasts, press releases about the professorship can be viewed and supplemented here.

To view the existing media contributions, select the respective category under "Press/Media" in the third column, further editing can be done from there.
To add, please click on the + icon next to Press/Media.

The screenshot shows the Pure TUD Dresden University of Technology interface. The top navigation bar includes the logo, user information (ir1328d), and a search bar. The main content area is divided into three columns: Research outputs (133), Activities (194), and Press/Media (8). The Press/Media section is highlighted with a red arrow. The left sidebar shows the 'Press/Media' category circled in red. A task notification on the right indicates that 5 Research outputs are waiting to be pushed to the next workflow step.

Category	Count
Research outputs	133
Research article	70
Doctoral thesis	16
Patent application/Patent	12
Master thesis	12
External associations only	8
Review article	8
Corrections (errata and retractions)	3
Chapter in book/anthology/report	2
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Prizes	16
Other prize	6
Other distinction	2
Other fellow/scholarship	2
PhD Thesis Prize	1
Innovation/transfer prize	1
Other Honors/Acknowledgements	1
PhD Scholarships	1
Fellow Appointment	1
Research projects/Networks	1
Activities	194
Talk/Presentation	162
Keynote	20
Editorial work	11
Lecture	1
Press/Media	8
Press/Media	8
Awards	0
Courses	0
Facilities/Equipment	0
Report definitions	0

Press/Media

Example: Data for press/media contribution

The screenshot shows a web browser window with the title "Press/Media - Pure 5.27.0". The address bar contains the URL: <https://fis.tu-dresden.de/admin/editor/dk/atira/pure/api/shared/model/clipping/editor/clippingeditor.xhtml?scheme=/dk/atira/pure/clip>. The page header is "Press/Media".

The left sidebar is divided into three sections:

- EDIT**: Includes "Metadata" (highlighted in blue), "Translation", and a language selector with flags for German and English.
- OVERVIEW**: Includes "Relations" and "Display".
- HISTORY AND COMMENTS**: Includes "History and comments".

The main content area is titled "Description" and contains:

- A field for "Title of theme/story *".
- A rich text editor for "Description" with a toolbar containing icons for bold (B), italic (I), underline (U), strikethrough (ABC), bulleted list, numbered list, indent, outdent, table, and link.
- A dropdown menu for "Paragraph" and "12pt" font size, along with icons for subscript (x₂), superscript (x²), Ω, -, and link.

Below the editor is a section titled "Details of Media contribution and Media coverage" with an information icon. It contains:

- A field for "Media contribution and media coverage *".
- A button labeled "Add media contribution or media coverage..."

The next section is "Persons and affiliations" with an information icon. It contains:

- A field for "Persons and organisations".
- The text "No persons or organisational units associated".

The final section is "Editorial management" with an information icon. It contains:

- A field for "Managing organisational unit *".
- A button with a plus sign and a person icon.

At the bottom left, under "NOTIFICATIONS", it says "Editors responsible for handling this submission: None".