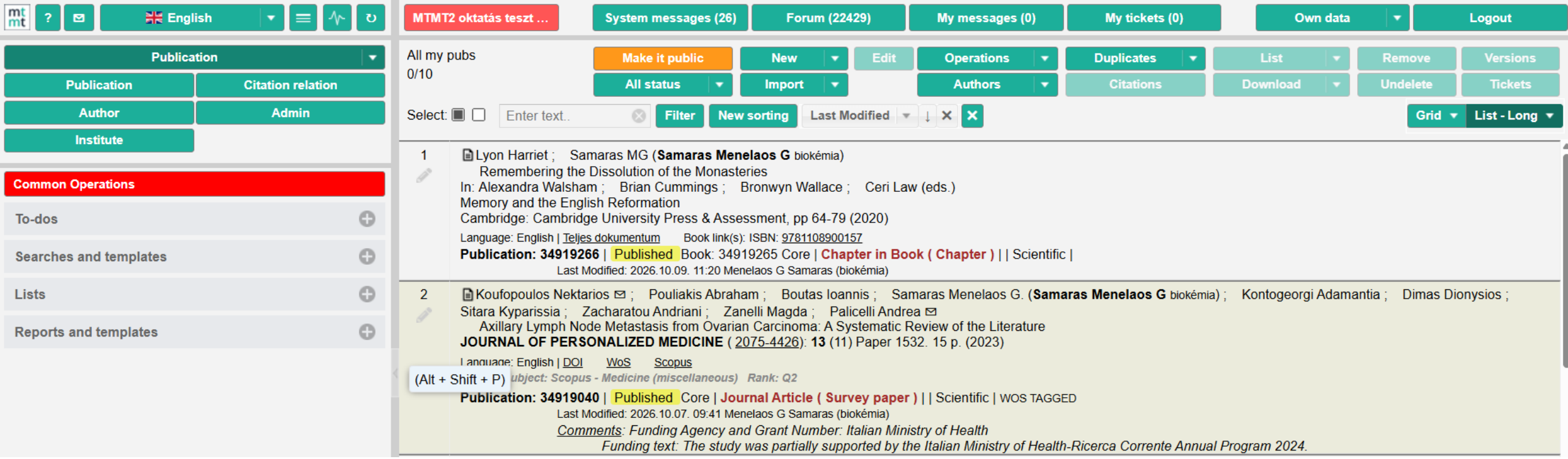
MAGYAR
Tudományos
Művek Tára

Module 4

Adding publications to MTMT



Adding publications

- First, check whether the publication already has a public record in MTMT.
- If it does: link the author to the existing record.
- If it does not: create a new publication record.
- Aim: one record per publication.

Adding publications

- First, check whether the publication is already in MTMT.
- If it is already in MTMT, link your author profile to your name in the existing record.
- If it is not: add the publication.
- Avoid creating duplicate records.

Adding publications

First, check whether the publication is already in MTMT.

1 **Search for the publication**
among the public records in MTMT

FOUND

Link yourself
to the existing record

NOT FOUND

Add the publication
as a new record

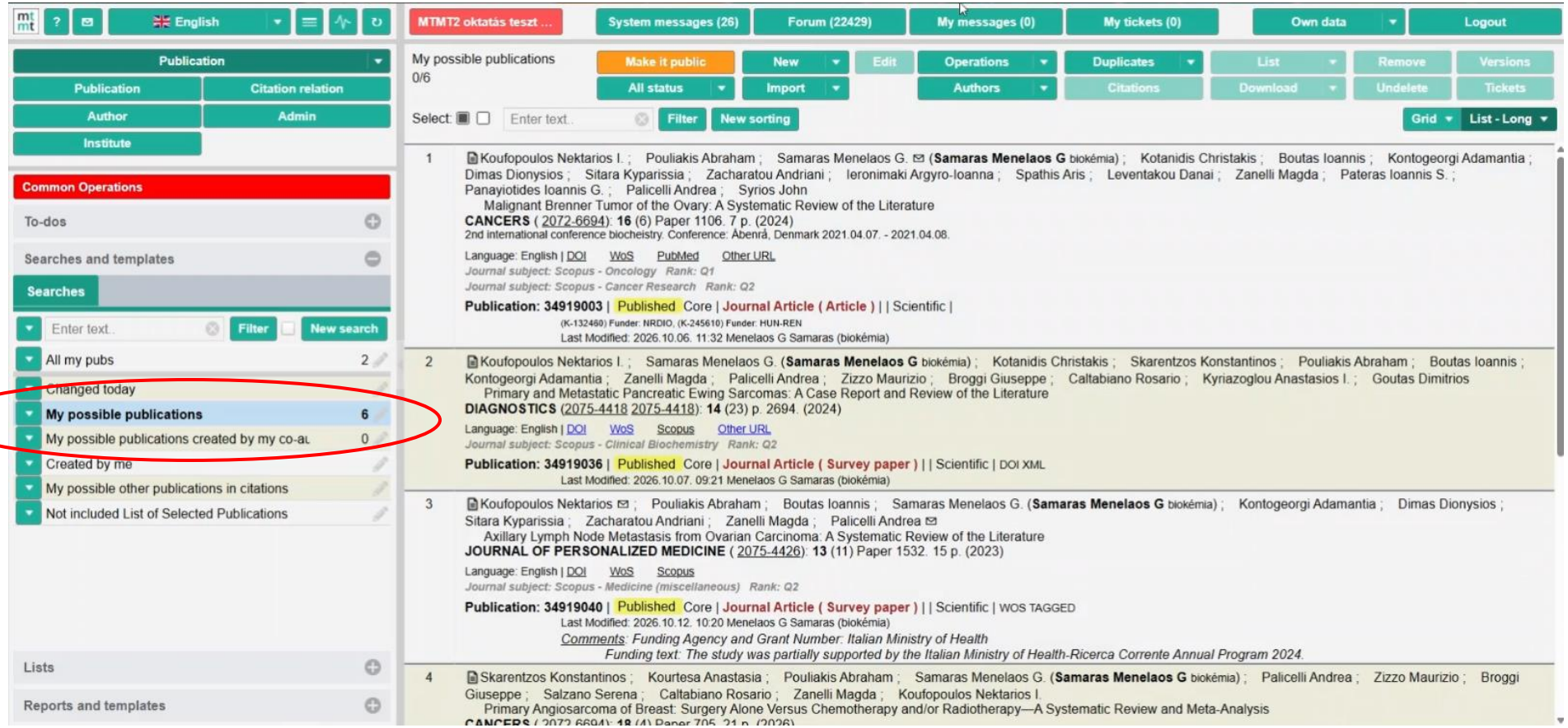
Goal: one record per publication — avoid duplicates.

Finding your publications

Three predefined searches help you find records to which you have not yet been linked:

- **My possible publications**
- Assigning publications by co-authors to myself = My possible publications created by my co-author
- My possible other publications in citations

My possible publications

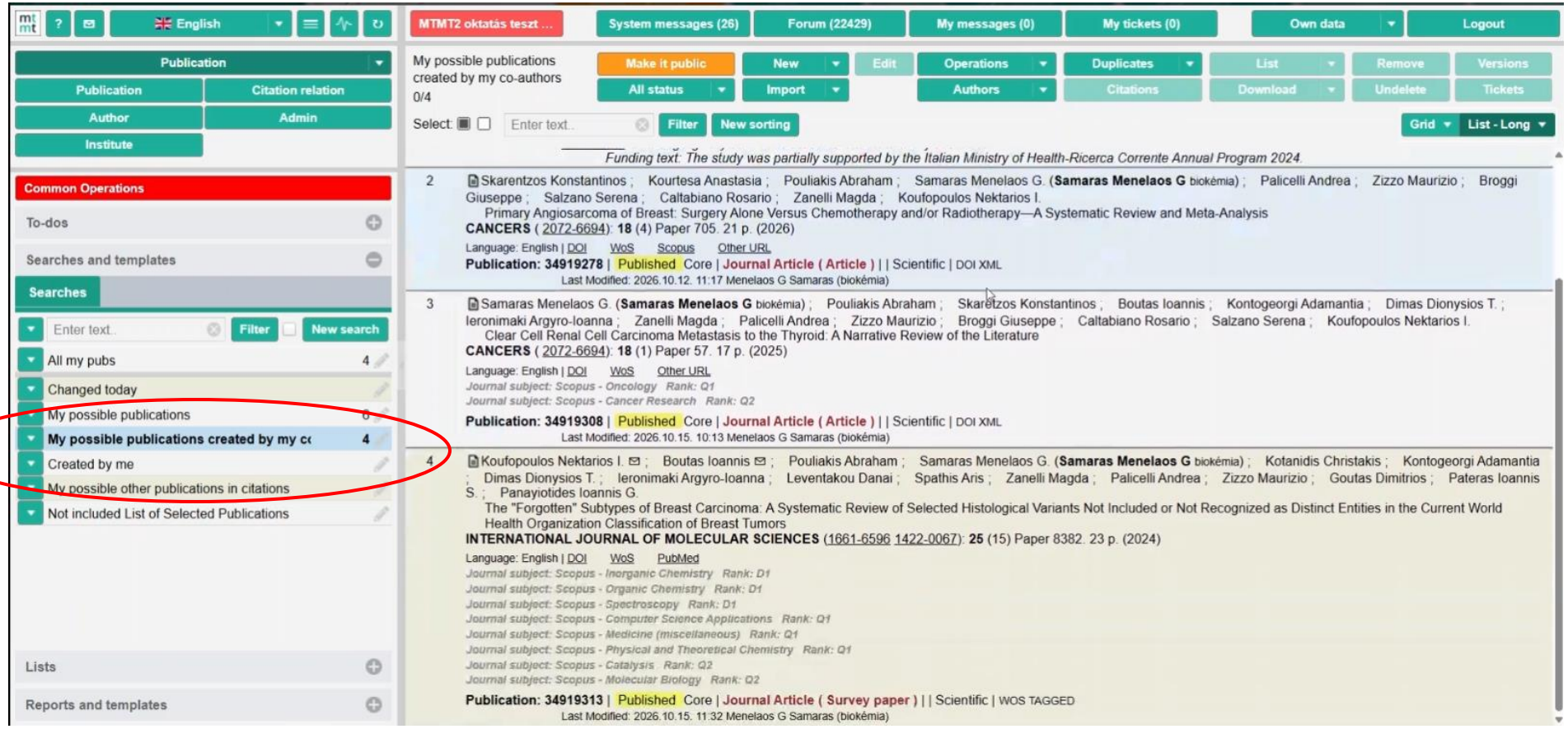


Finding your publications

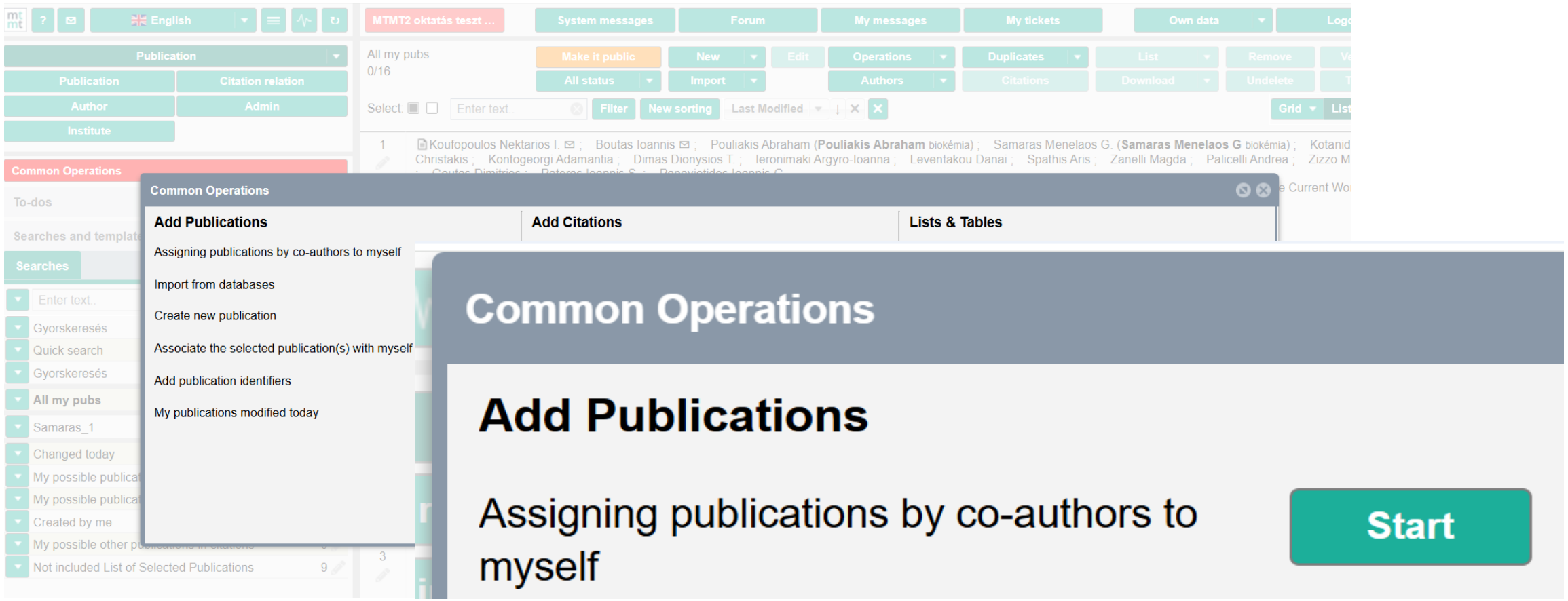
Three predefined searches help you find records to which you have not yet been linked:

- My possible publications
- **Assigning publications by co-authors to myself = My possible publications created by my co-author**
- My possible other publications in citations

My possible publications created by my co-author



Assigning publications by co-authors to myself

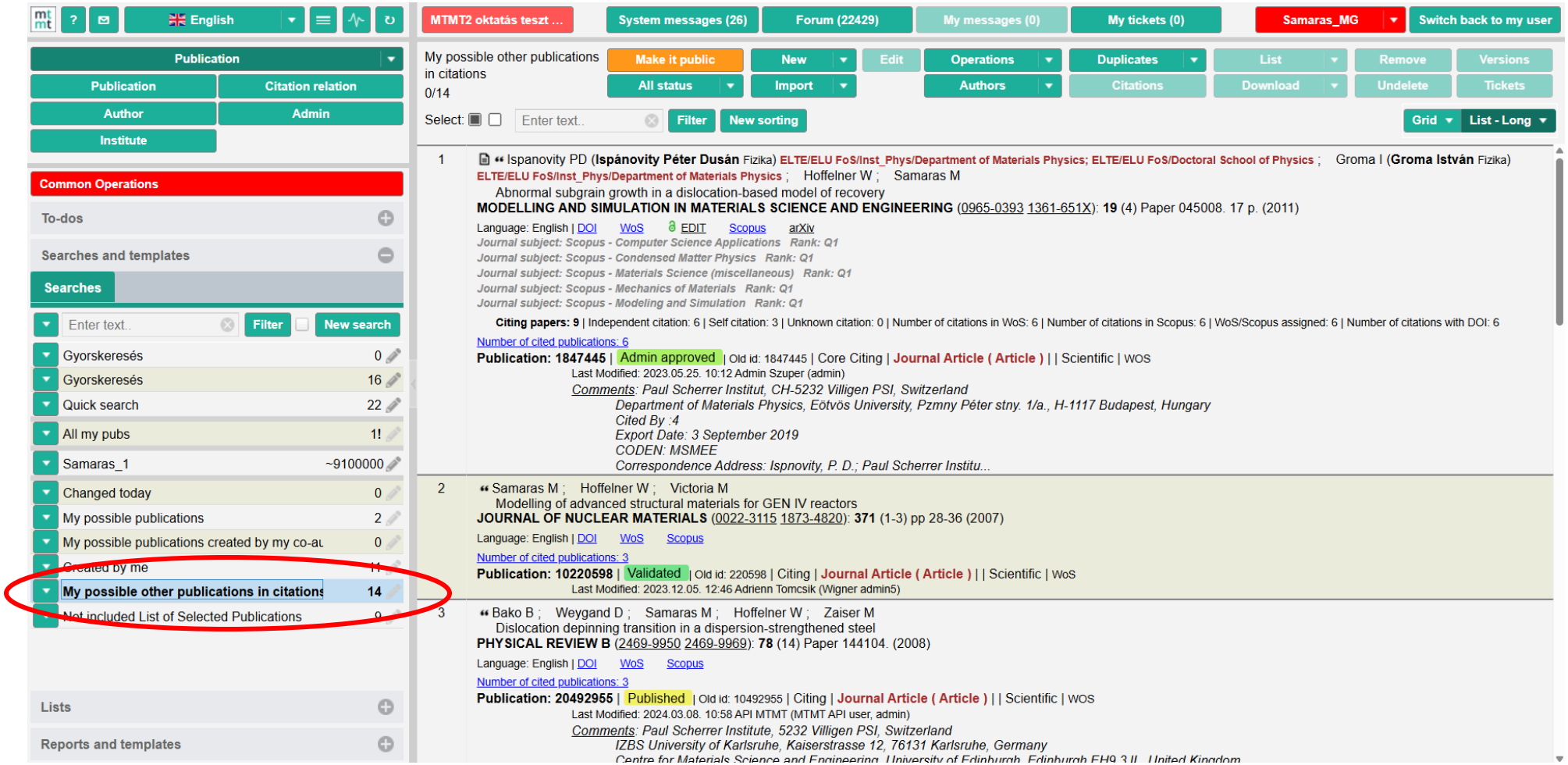


Finding your publications

Three predefined searches help you find records to which you have not yet been linked:

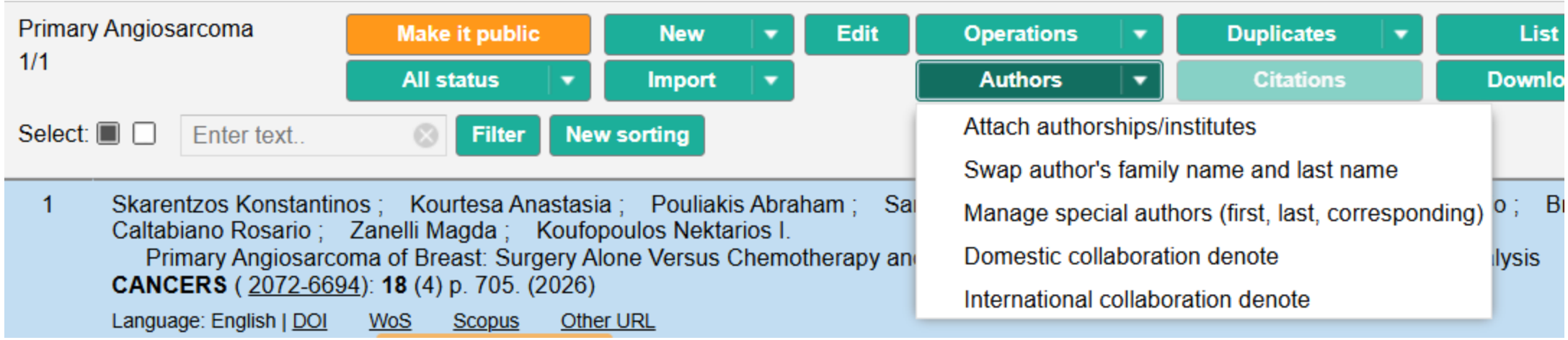
- My possible publications
- Assigning publications by co-authors to myself = My possible publications created by my co-author
- **My possible other publications in citations**

My possible other publications in citations



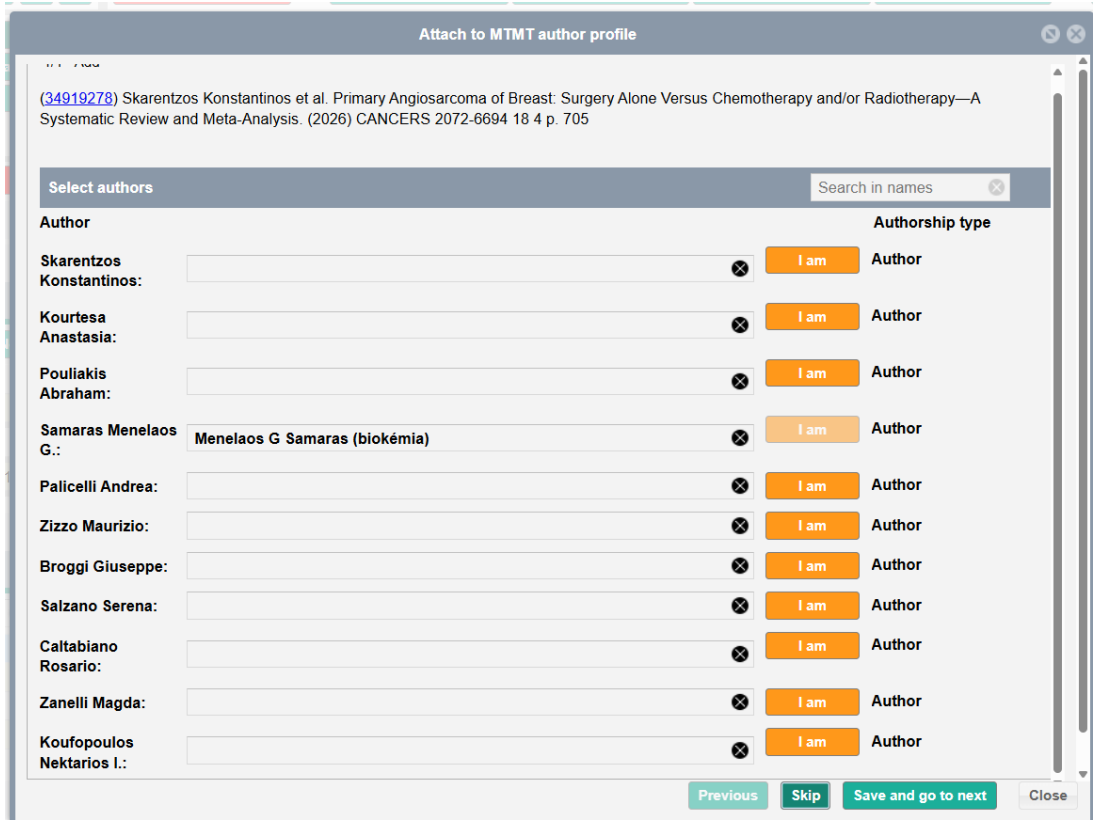
Authors > Attach authors

- Author Assignment: If a matching publication is found, use the Authors menu to link your MTMT author record.
- Name Variants: Make sure your author profile includes all name variants used in your publications.
- Editing Permissions: Authors cannot edit publication records entered by other users.

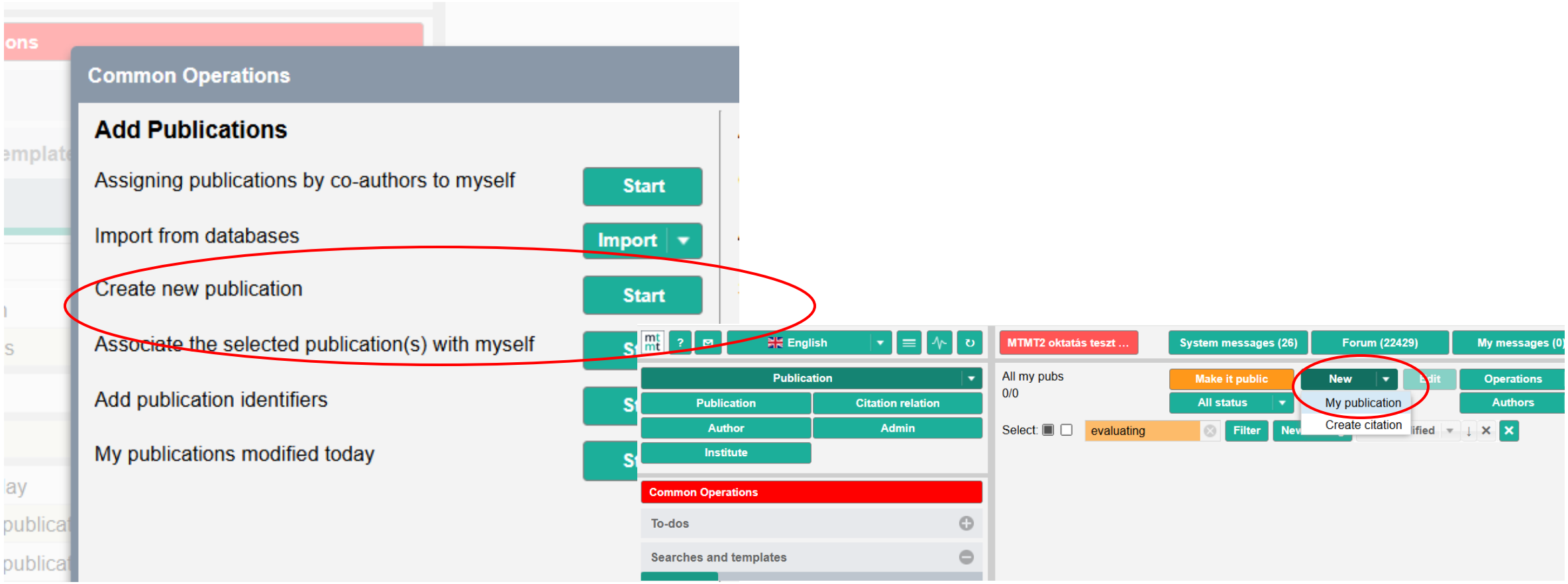


Attach to MTMT author profile

- Select the matching publication.
- If necessary, click **I am** next to your author name.
- Click **Save and go to next**.
- Process multiple selected publications one after another.



Create new publication

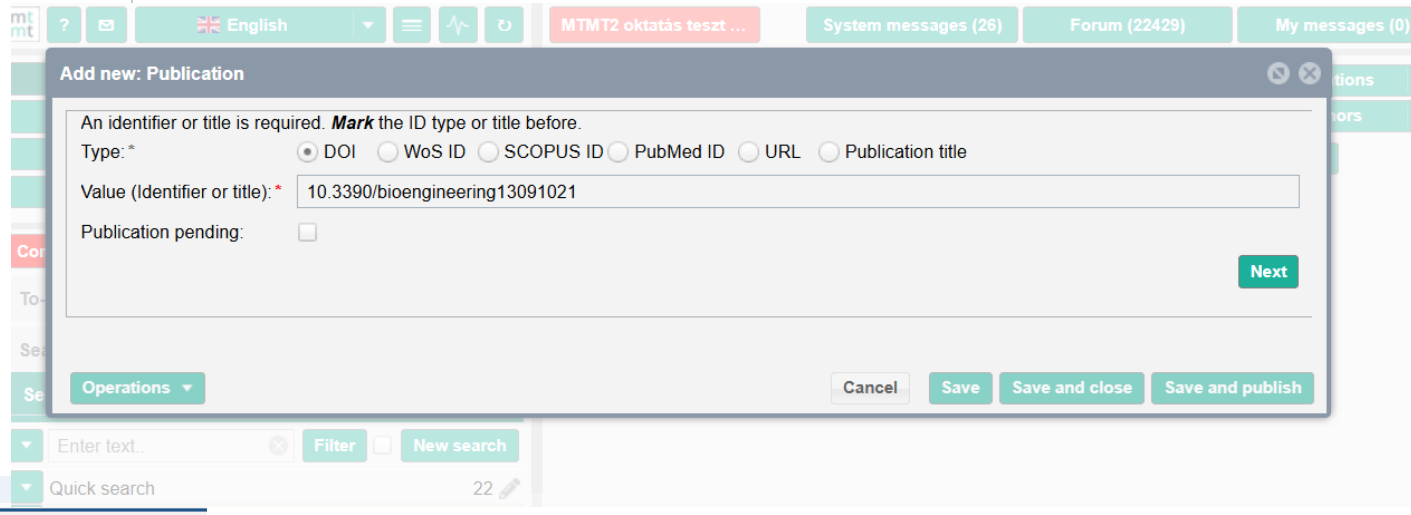


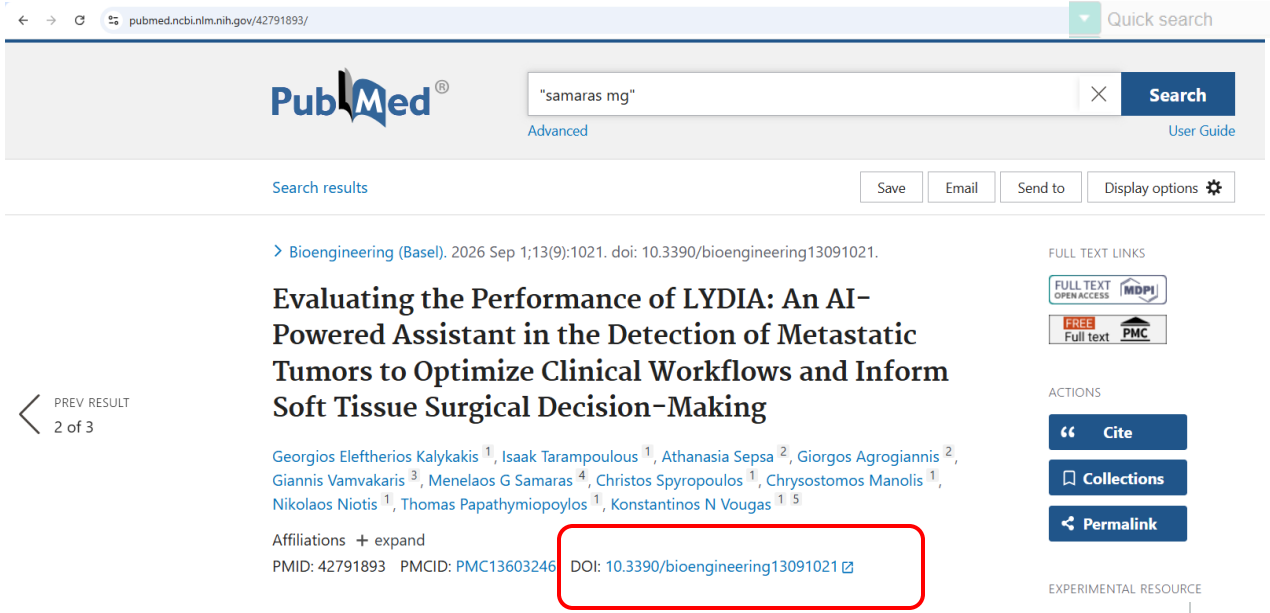
Add new publication

- Select the type of publication identifier.
- Enter the identifier or the publication title.
- Click “Next”.
- Use the DOI whenever it is available.



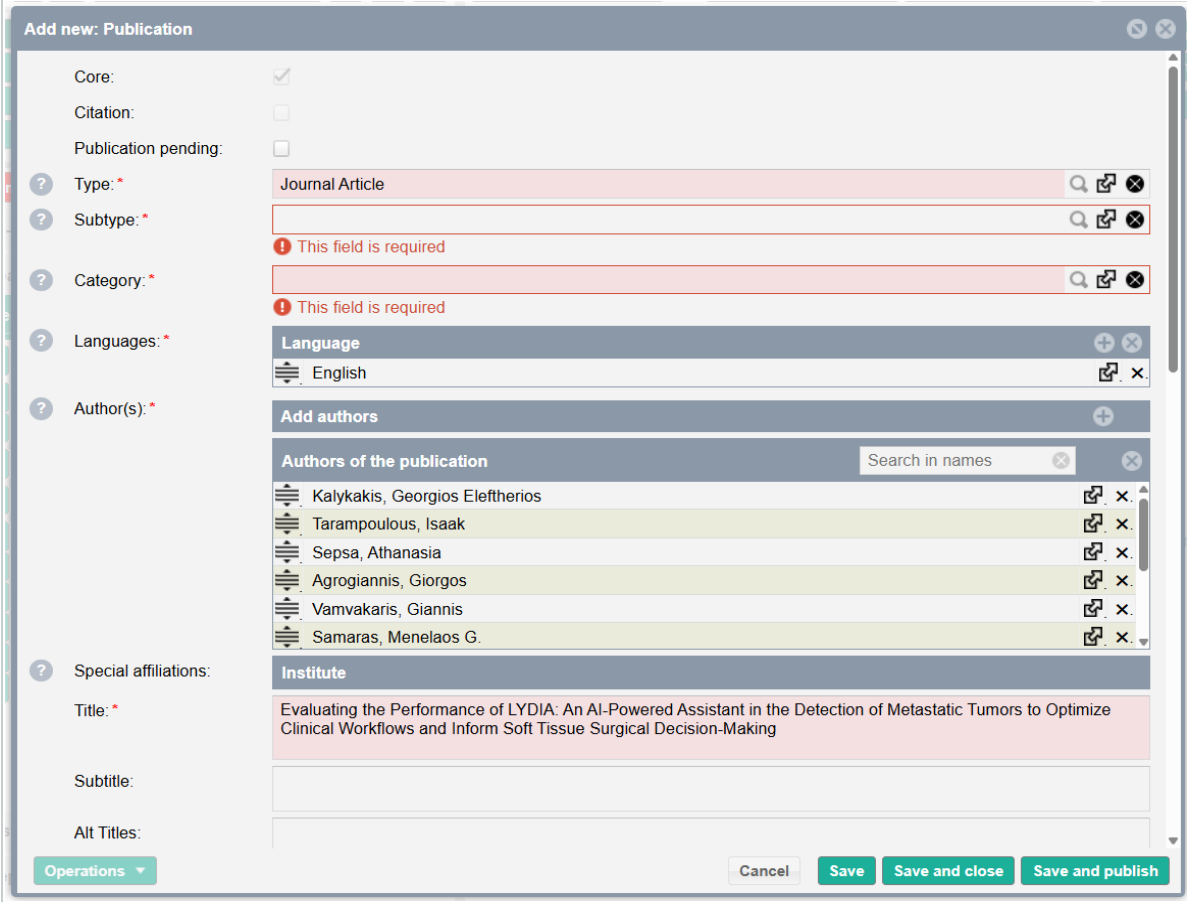
- Locate the DOI, then copy and paste it into MTMT.
- Only a single identifier may be entered, and it must match the selected identifier type.





Entering publication details

- MTMT displays a warning if it finds a possible duplicate.
- For a new publication, the publication form opens.
- Complete all required fields marked with an asterisk.
- Check the automatically completed data.



Harkany, T ; Mulder, J ; Sasvári, M ; Ábrahám, I ; Kónya, C ; Zarándi, M ; Penke, B ; Luiten, PGM ; Nyakas, C
N-methyl-D-aspartate receptor antagonist MK-801 and radical scavengers protect cholinergic nucleus basalis neurons against β-amyloid neurotoxicity
NEUROBIOLOGY OF DISEASE 6 pp. 109-121. , 13 p. (1999)
DOI WoS Scopus PubMed
Centrally managed Publication:108740 | Validated | Core Citing | Journal Article (Article) | Scientific
Citing papers: 82 | Independent citation: 63 | Self citation: 19 | Unknown citation: 0 | Number of citations in WoS: 70 | Number of citations in Scopus: 74 | WoS/Scopus assigned: 76 | Number of citations with DOI: 71

Type, Subtype and Category

- **Type: the main document type, which also determines the type of form used.**
- Examples: Journal Article, Book, Chapter in Book.

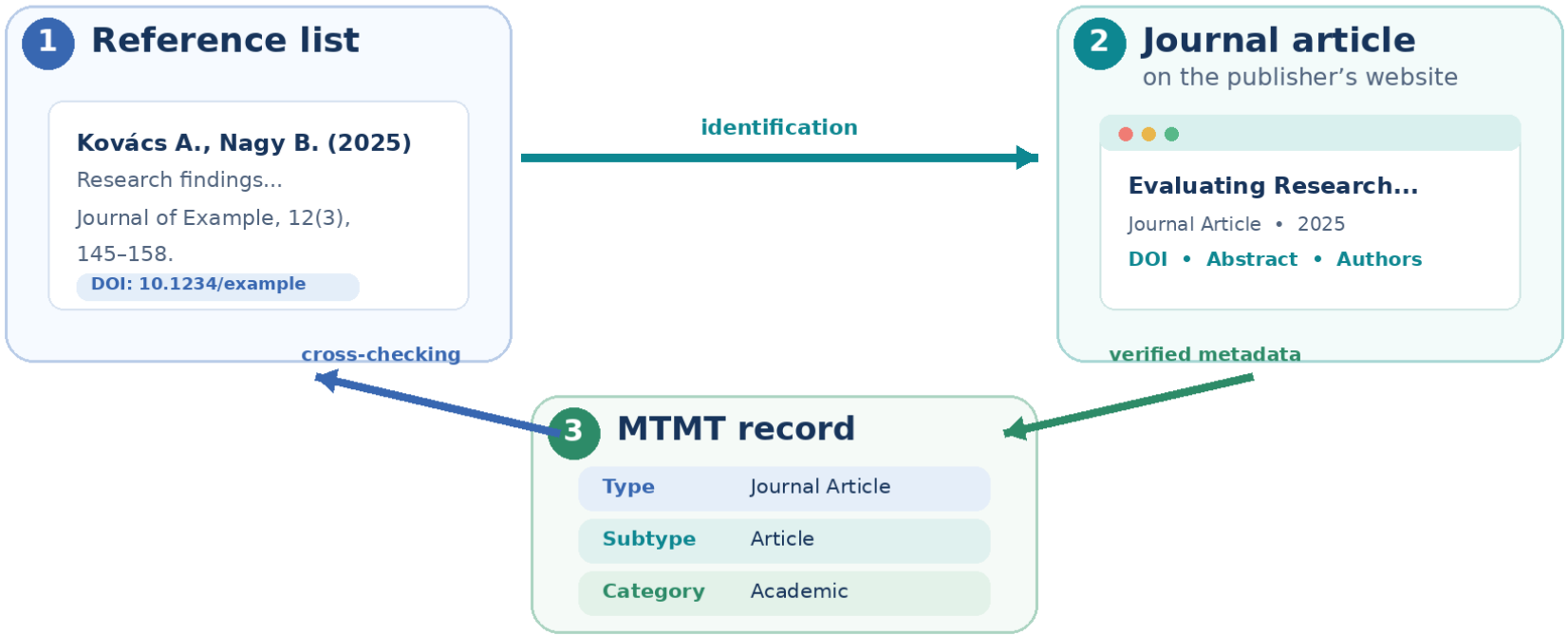
- **Subtype: a more specific document type within the main type.**
- Examples: Article, Review paper, Abstract.

- **Category: classification according to the publication's intended audience.**
- Examples: Academic, Educational, Popular science.

- **Example: Journal Article → Article → Academic**

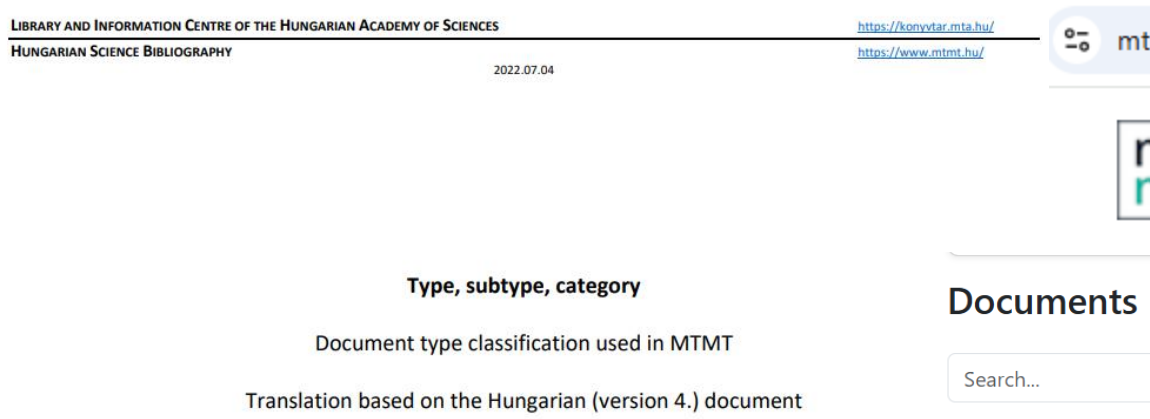
The path of publication data

From identifying the source to classifying it in MTMT



Together, these three sources support accurate identification and classification.

https://mtmt.hu/documents/type_subtype_category.pdf

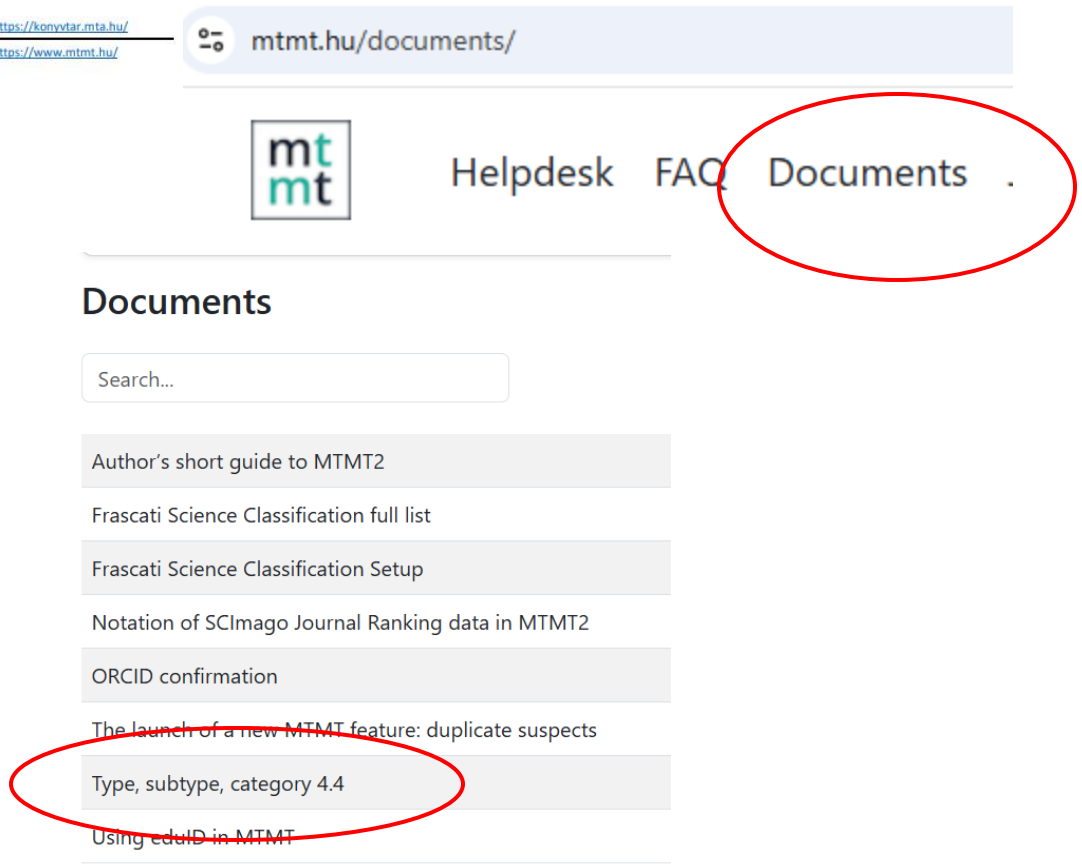


LIBRARY AND INFORMATION CENTRE OF THE HUNGARIAN ACADEMY OF SCIENCES https://konyvtar.mta.hu/
HUNGARIAN SCIENCE BIBLIOGRAPHY https://www.mtmt.hu/
2022.07.04

Type, subtype, category

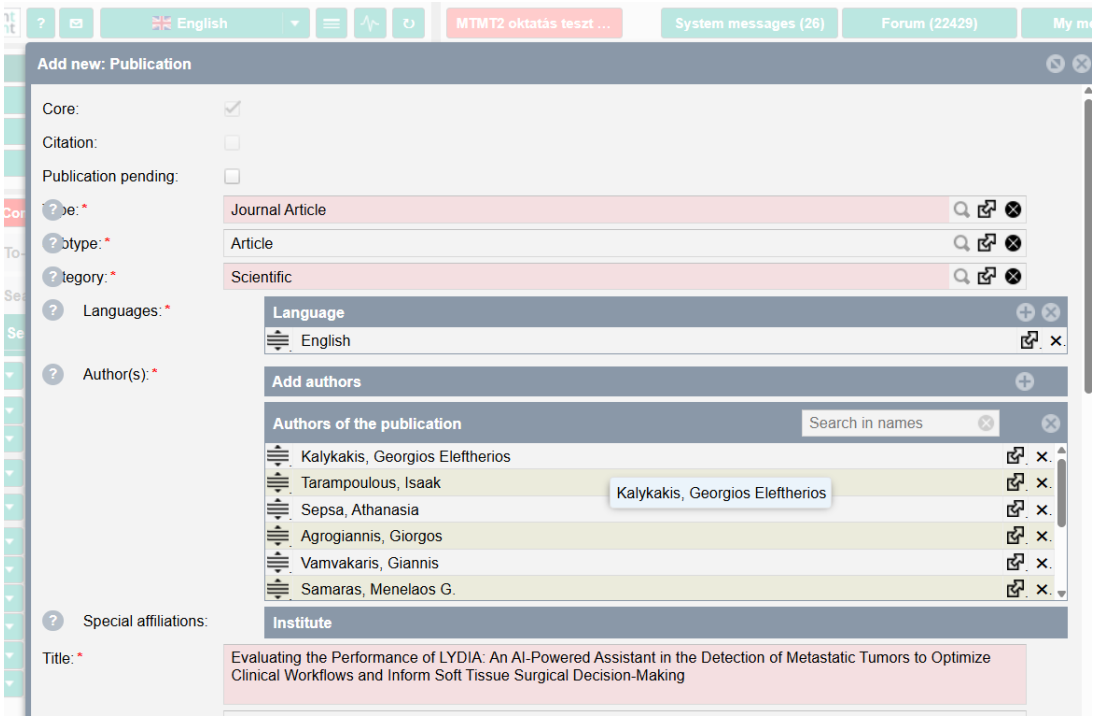
Document type classification used in MTMT

Translation based on the Hungarian (version 4.) document

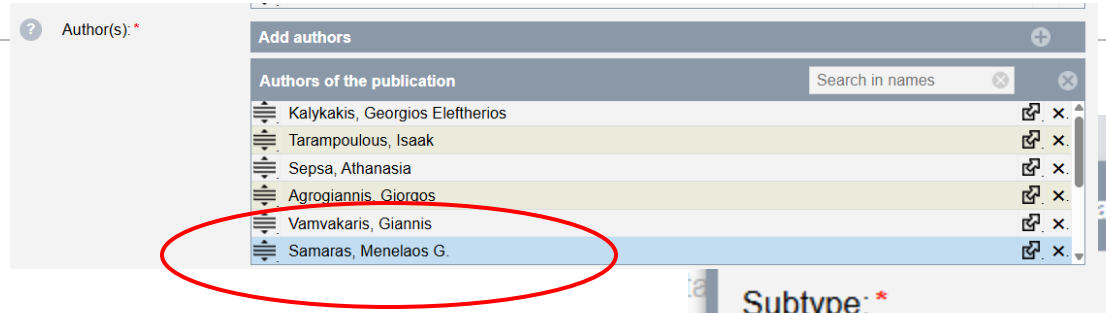


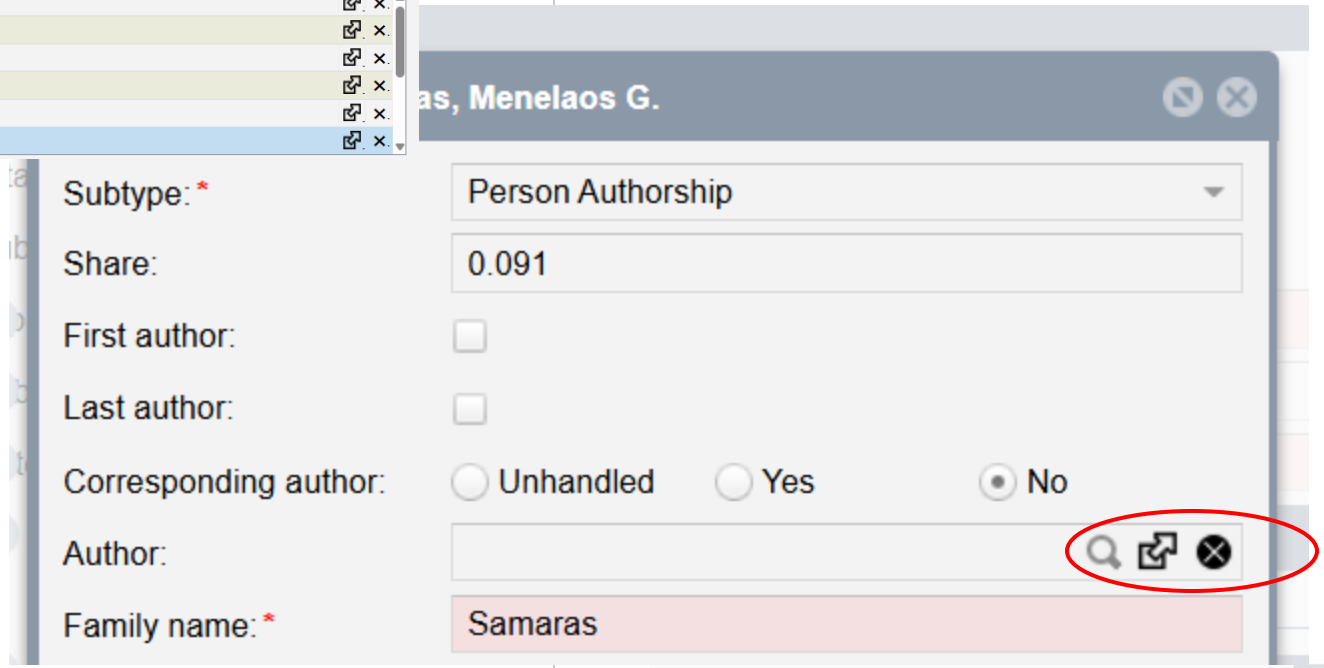
Completing the publication form

- Click the magnifier icon to select **type, subtype** and **category** from a list.
- Check the language, authors and title.
- Complete all required fields marked with an asterisk.
- Example: Journal Article → Article → Scientific

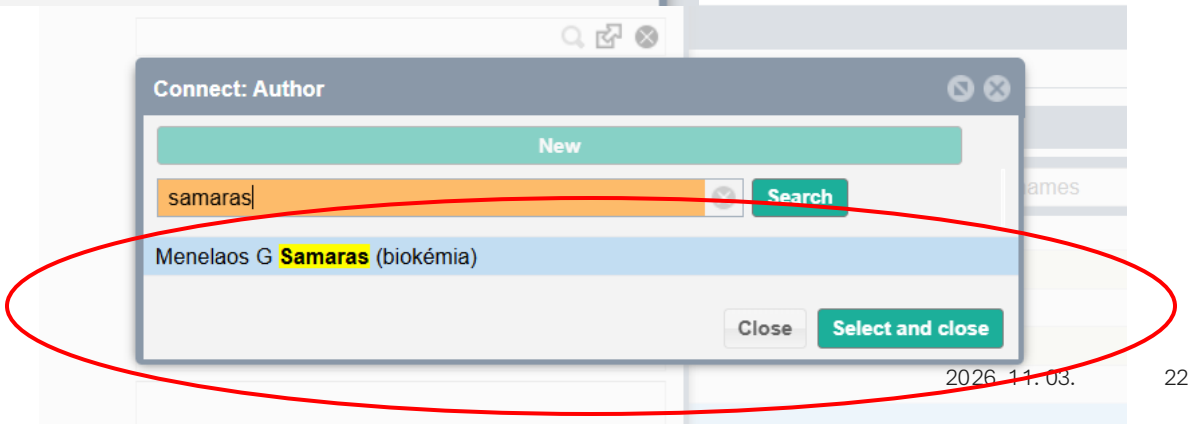


Linking your author profile



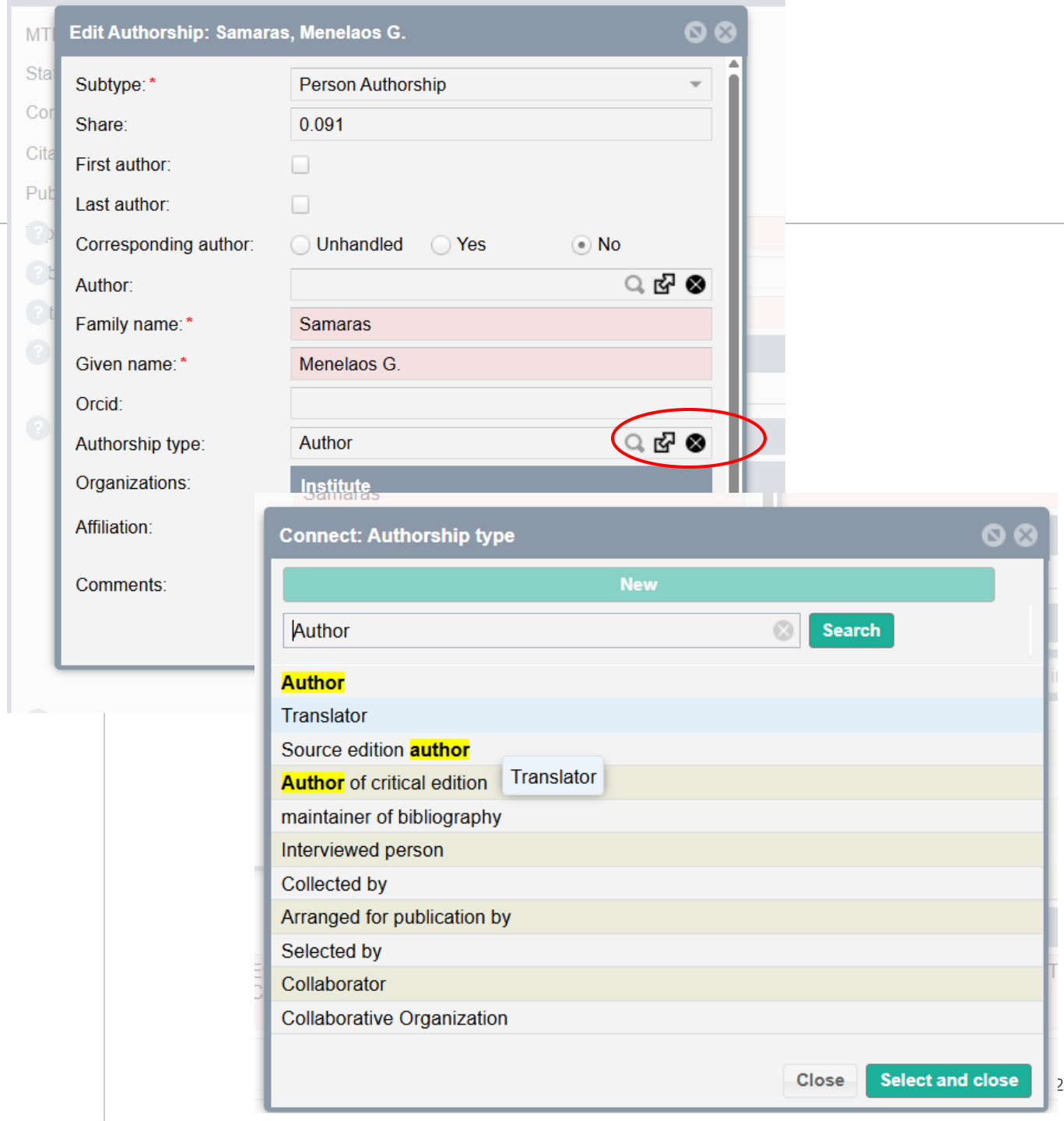


1. Select your name from the list of authors.
2. Open the authorship record.
3. Click the magnifier icon next to Author.
4. Enter your name and click Search.
5. Select your author profile and save the assignment.

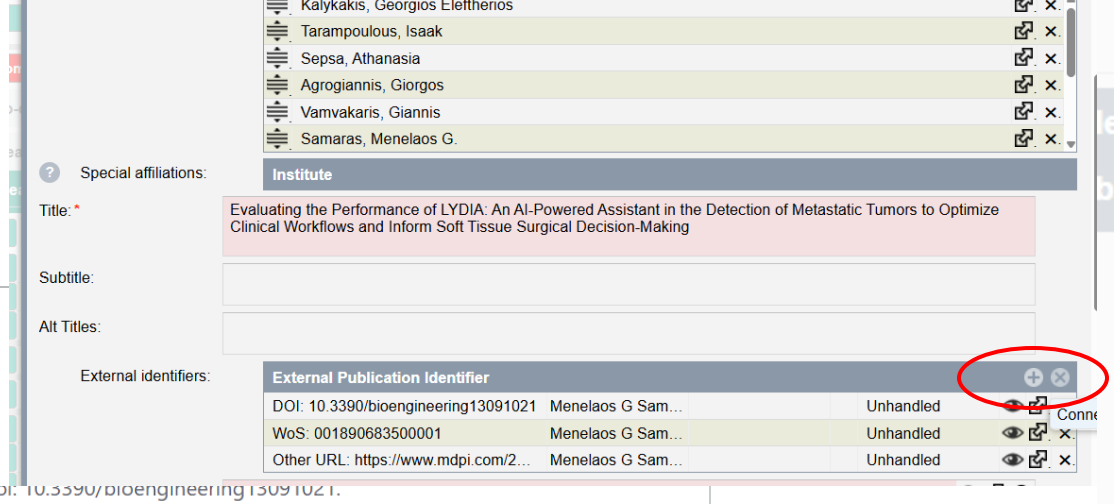


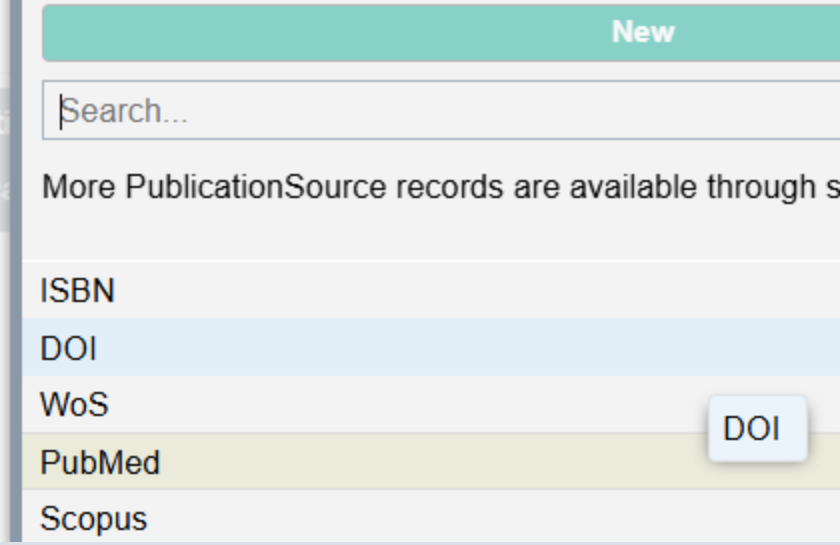
Important authorship details

- **Authorship type** is completed automatically but can be changed.
- **First**, **last** and **corresponding** authors can be indicated.
- Some disciplines use specific authorship roles.
- Authors and collaborators may be assessed separately.
- **Institutional affiliation** is assigned by an institutional administrator



Adding publication identifiers





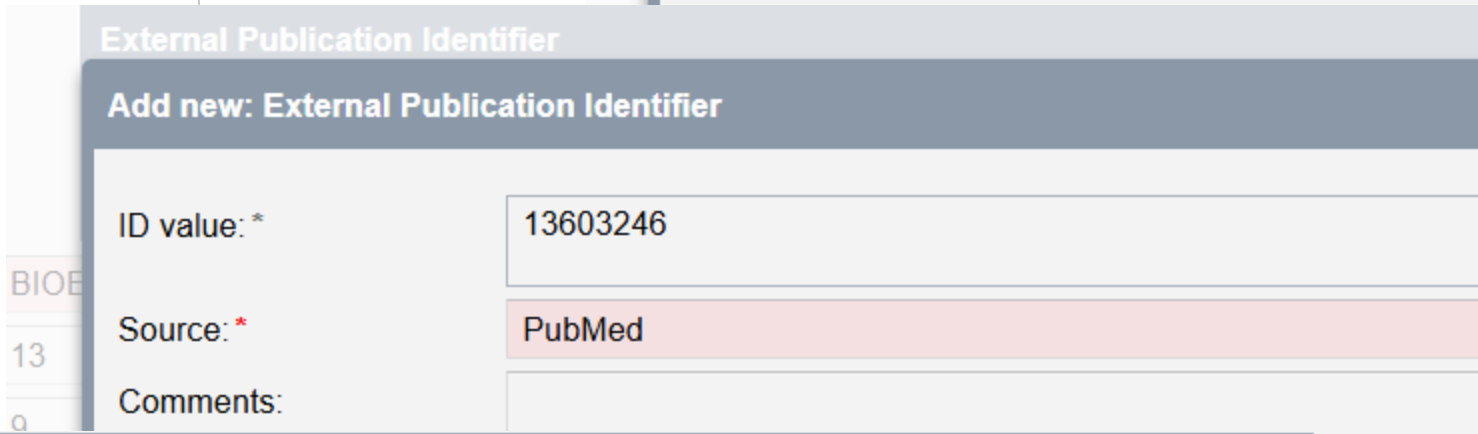
Bioengineering (Basel). 2026 Sep 1;13(9):1021. doi: 10.3390/bioengineering13091021.

Evaluating the Performance of LYDIA: An AI-Powered Assistant in the Detection of Metastatic Tumors to Optimize Clinical Workflows and Inform Soft Tissue Surgical Decision-Making

Georgios Eleftherios Kalykakis [1], Isaak Tarampoulous [1], Athanasia Sepsa [2], Giorgos Agrogiannis [2], Giannis Vamvakaris [3], Menelaos G Samaras [4], Christos Spyropoulos [1], Chrysostomos Manolis [1], Nikolaos Niotis [1], Thomas Papathymiopoylos [1], Konstantinos N Vougas [1 5]

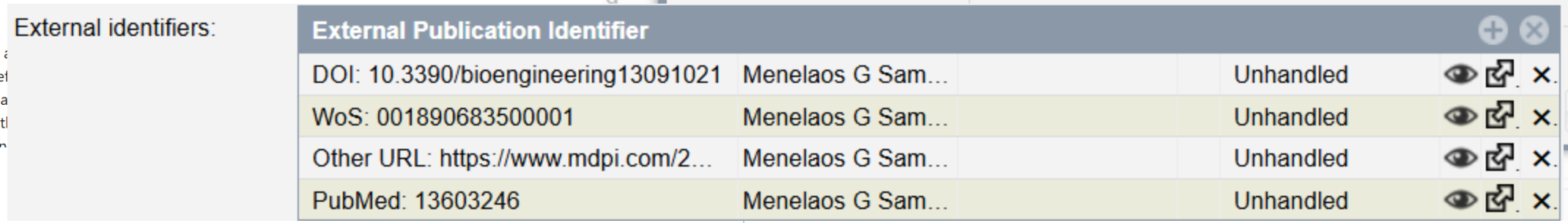
Affiliations + expand

PMID: 42791893 PMCID: PMC13603246 DOI: 10.3390/bioengineering13091021



Abstract

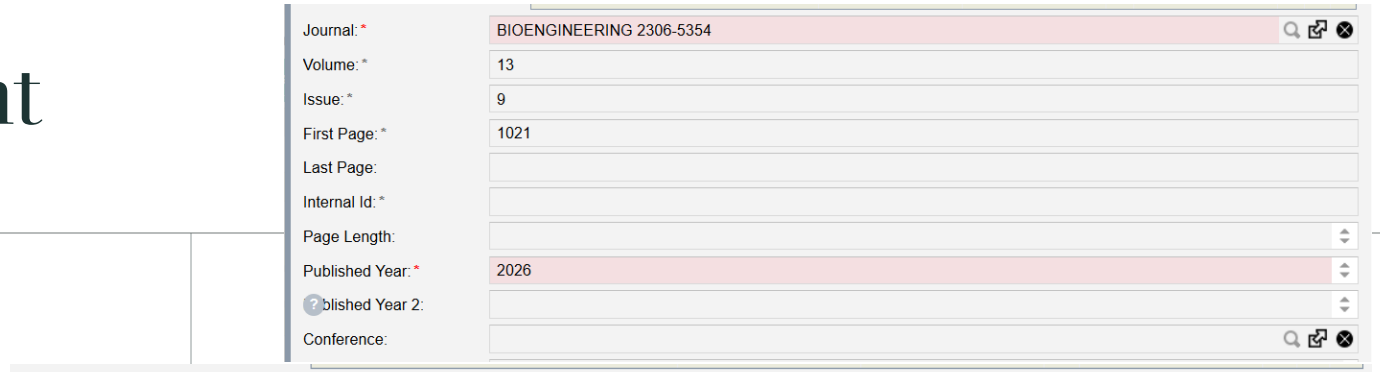
The integration of a
the accuracy and ef
assIstAnt), an AI-ba
impact on histopath
evaluated on a blin

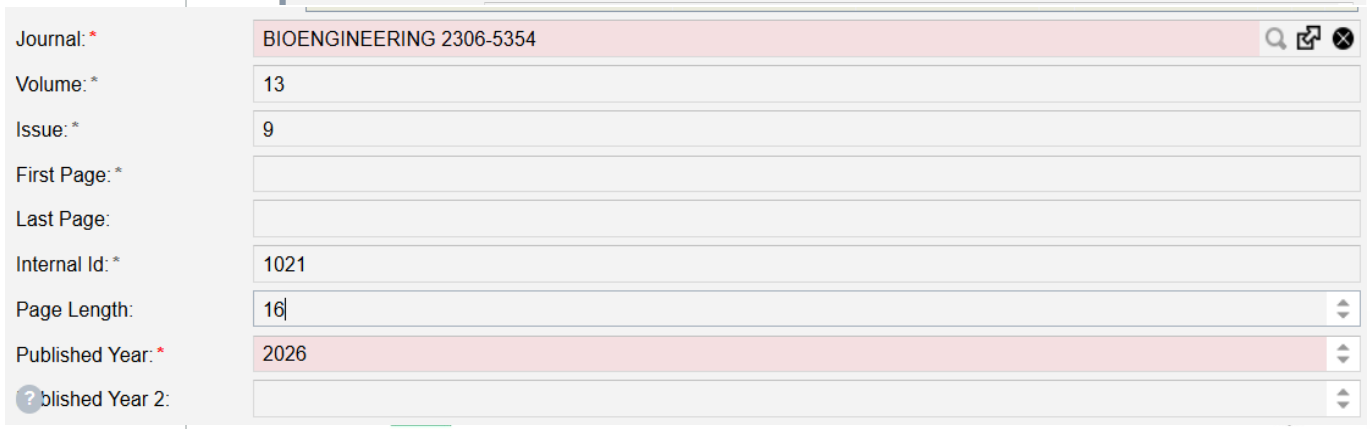


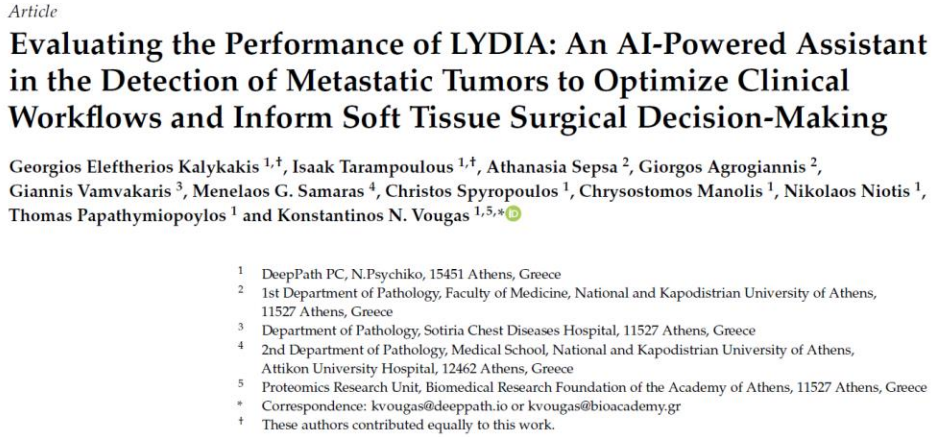
+ button → Identifier type → Identifier value → Save and close

Entering publication extent

- Page range: First Page and Last Page
- Article number: Internal Id and Page Length
- Either a page range or an internal ID is required.







Article

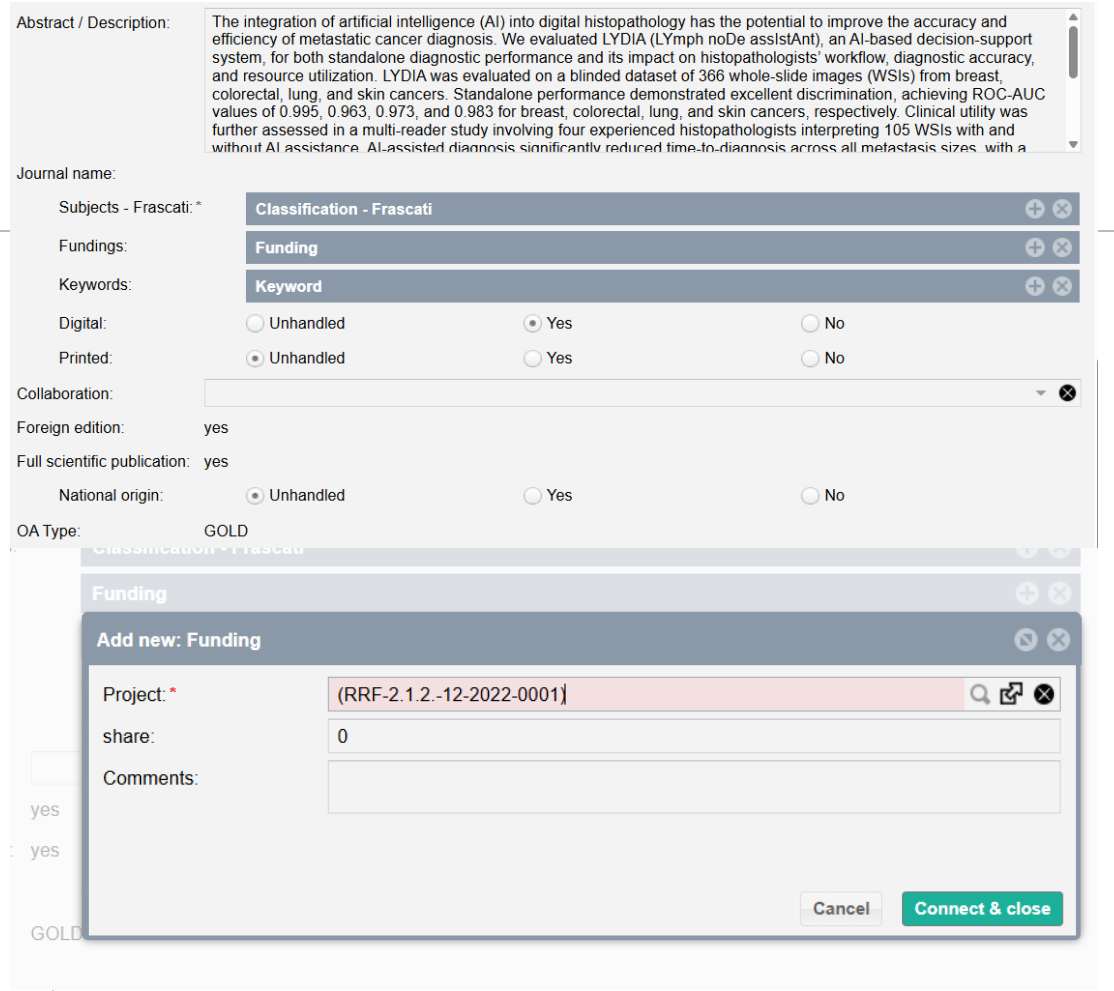
Evaluating the Performance of LYDIA: An AI-Powered Assistant in the Detection of Metastatic Tumors to Optimize Clinical Workflows and Inform Soft Tissue Surgical Decision-Making

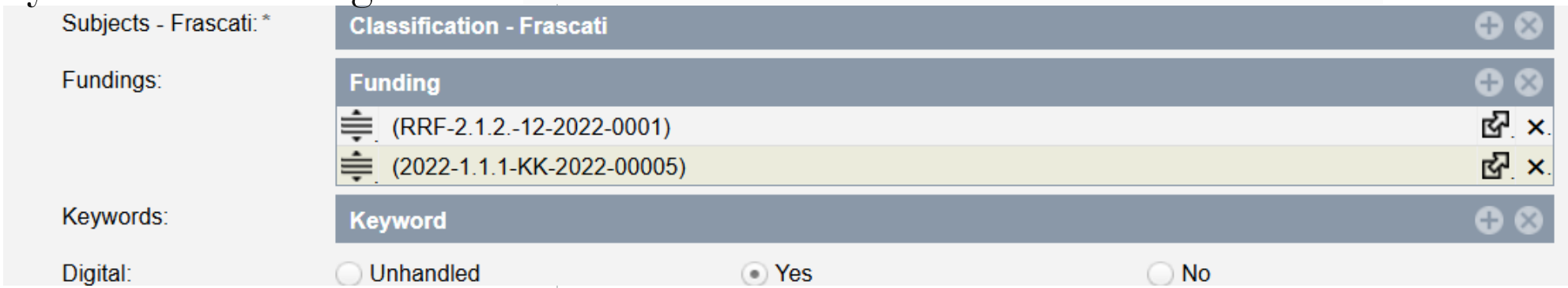
Georgios Eleftherios Kalykakis [1,†], Isaak Tarampoulous [1,†], Athanasia Sepsa [2], Giorgos Agrogiannis [2], Giannis Vamvakaris [3], Menelaos G. Samaras [4], Christos Spyropoulos [1], Chrysostomos Manolis [1], Nikolaos Niotis [1], Thomas Papathymiopoylos [1] and Konstantinos N. Vougas [1,5,*]

[1] DeepPath PC, N.Psychiko, 15451 Athens, Greece
[2] 1st Department of Pathology, Faculty of Medicine, National and Kapodistrian University of Athens, 11527 Athens, Greece
[3] Department of Pathology, Sotiria Chest Diseases Hospital, 11527 Athens, Greece
[4] 2nd Department of Pathology, Medical School, National and Kapodistrian University of Athens, Attikon University Hospital, 12462 Athens, Greece
[5] Proteomics Research Unit, Biomedical Research Foundation of the Academy of Athens, 11527 Athens, Greece
* Correspondence: kvougas@deeppath.io or kvougas@bioacademy.gr
† These authors contributed equally to this work.

Adding funding information

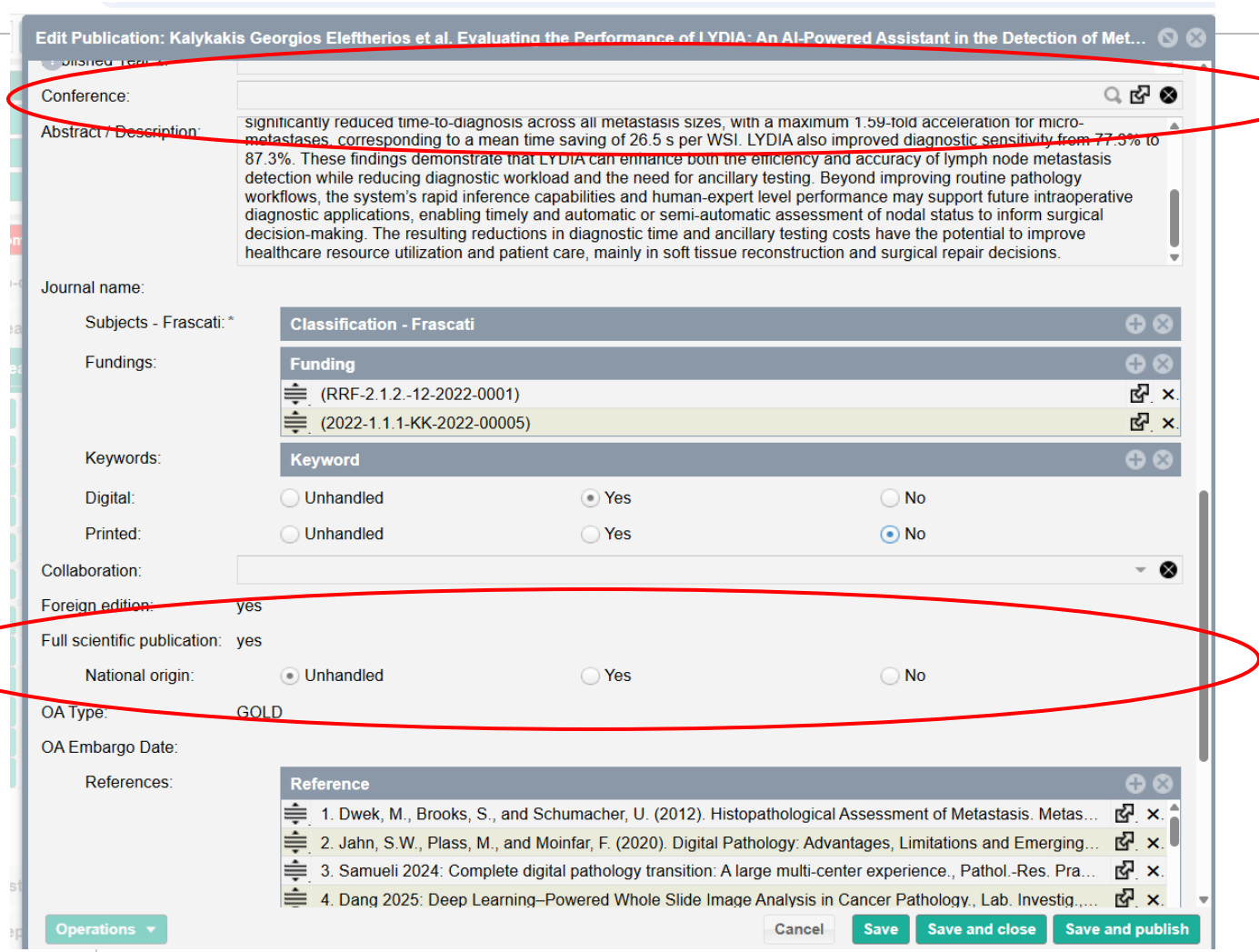
- Adding funding information links the publication to the project that supported it.
- +button → Search for the project → Select and close
- More than one funding project can be linked to a publication.
- Select an existing project from the list.
- Authors can create only domestic funding projects.





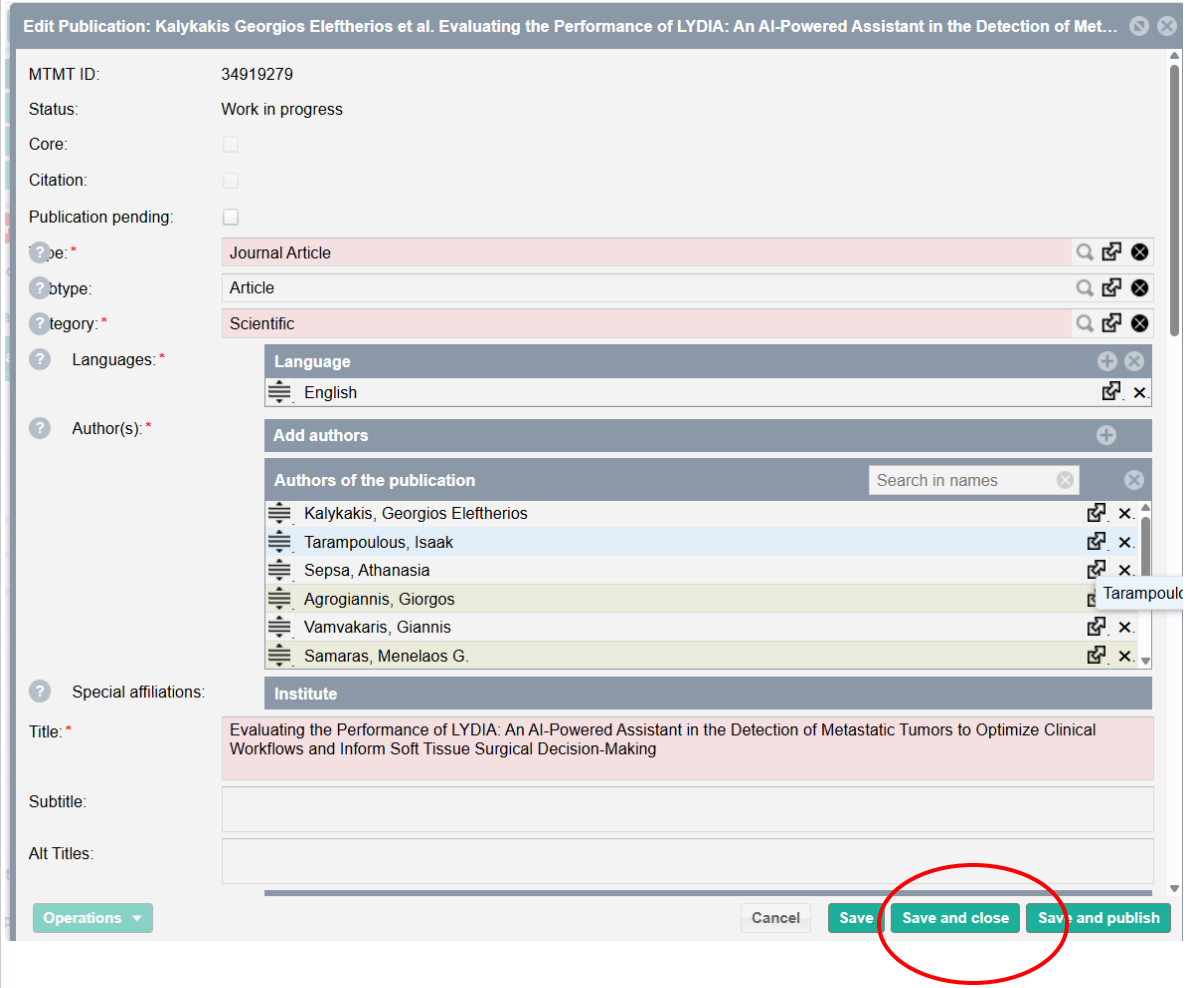
Additional publication details

- For publications linked to a Hungarian affiliation, select Yes under National origin.
- If the publication is related to a conference, search for and select the conference.
- If the conference is not yet in the system, add it by clicking New.
- Indicate whether the publication appeared in digital and/or printed form.



Review and save

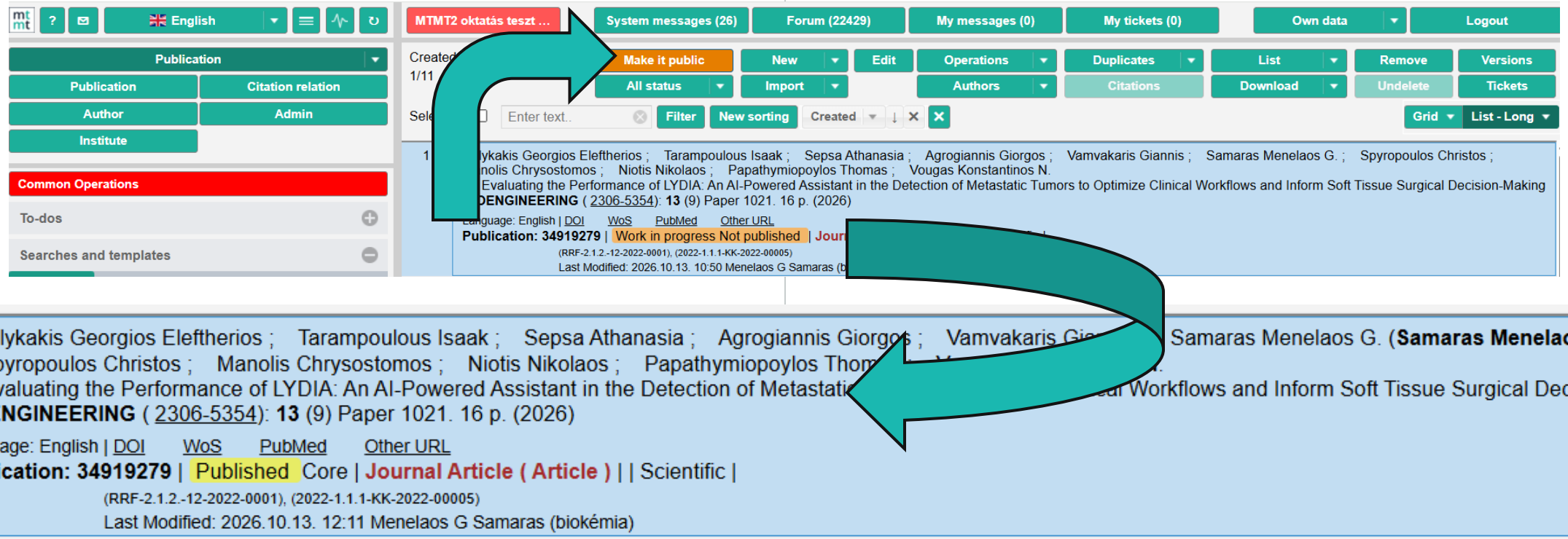
- Once all the information has been checked and the mandatory fields marked with an asterisk have been completed, click Save and close.
- We recommend using this option first, as the system will indicate any missing or incorrect data during validation.



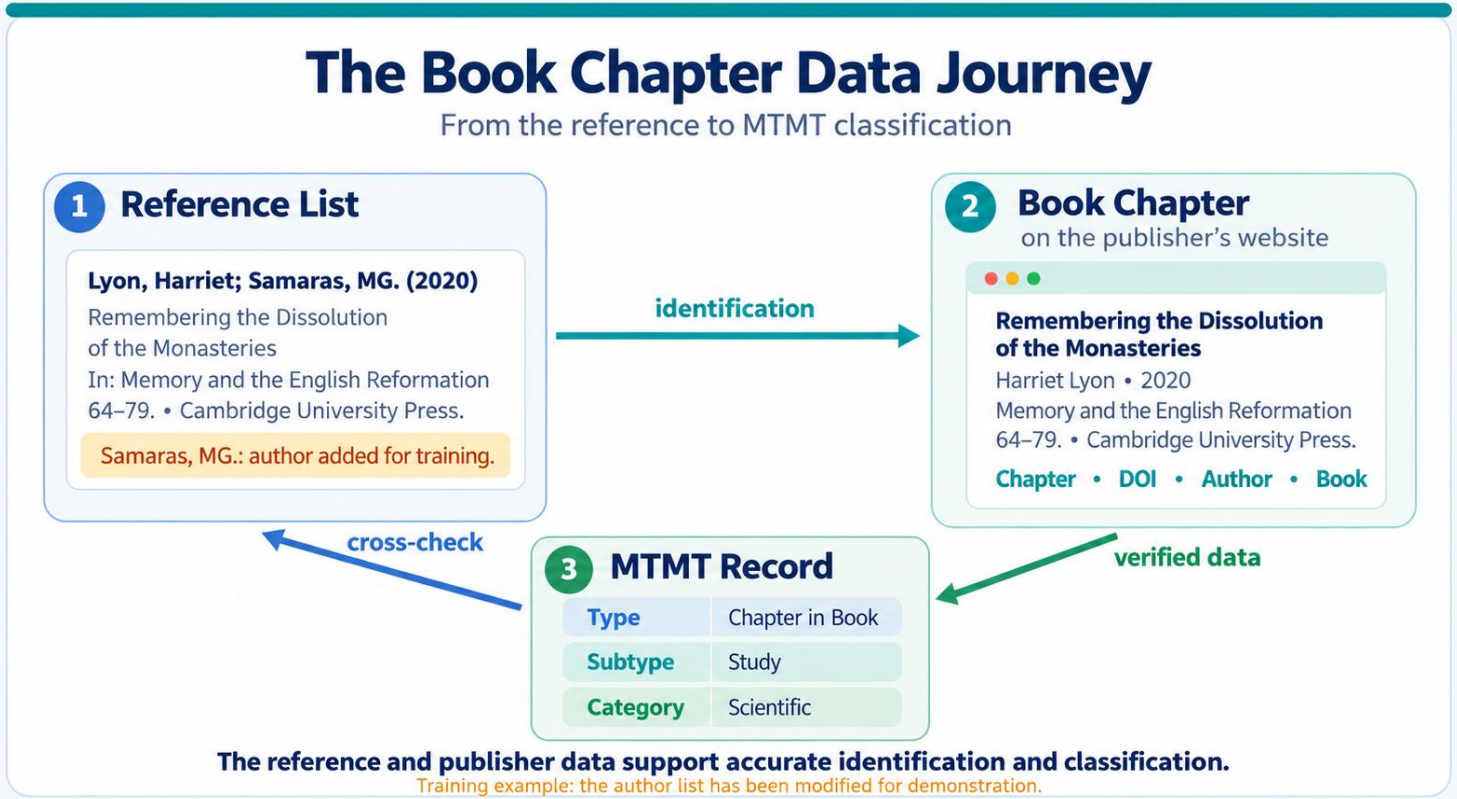
Making a record public

- Select the record.
- Click Make it public.

- Public records can be edited for 90 days after being made public in MTMT.
- Non-public records can be edited without a time limit.

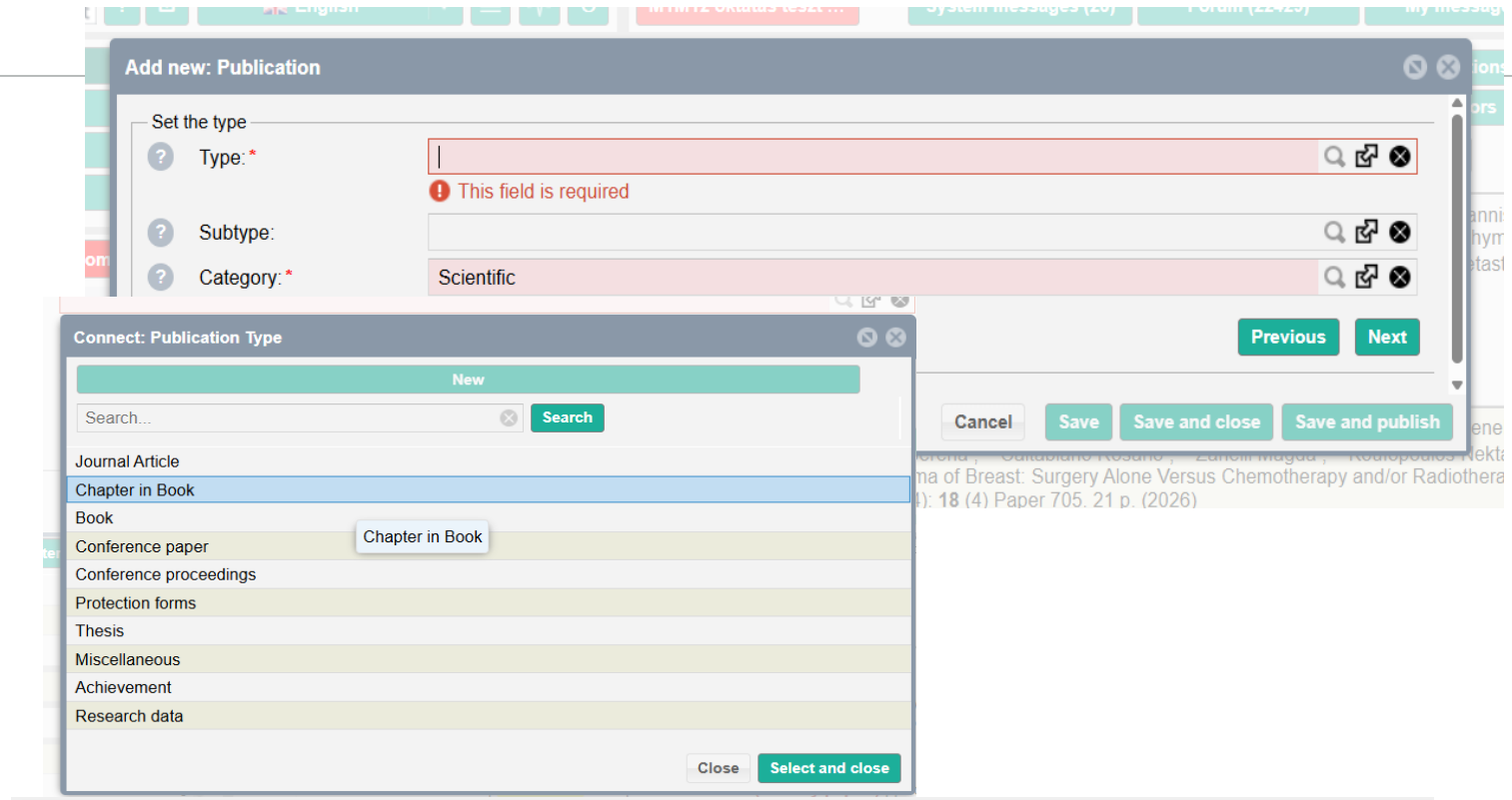


The Book Chapter Data Journey



Starting to add a book chapter

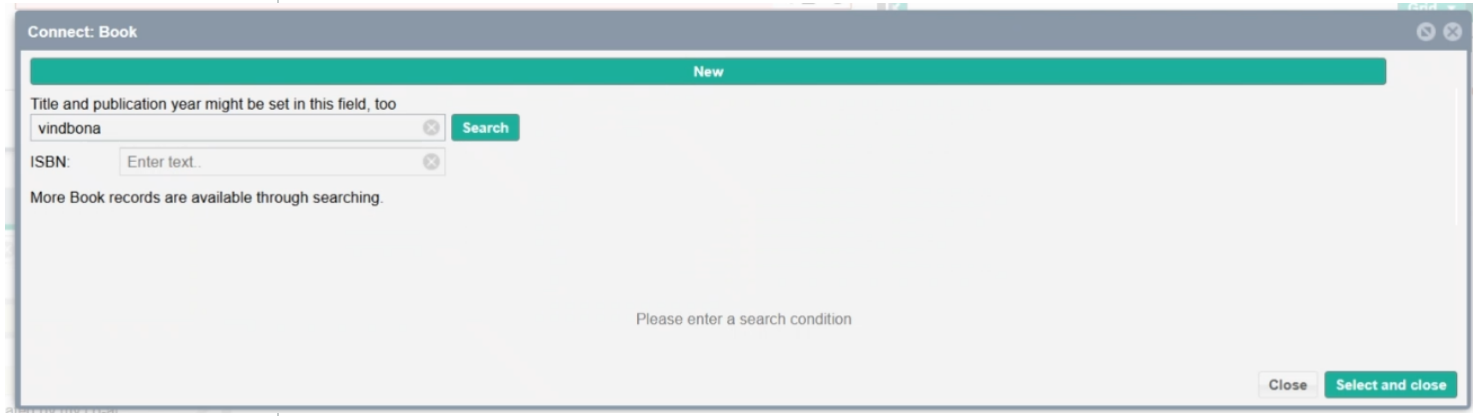
- Start by entering the publication identifier or title.
- Next, select the type, subtype, and category.



Adding the Book

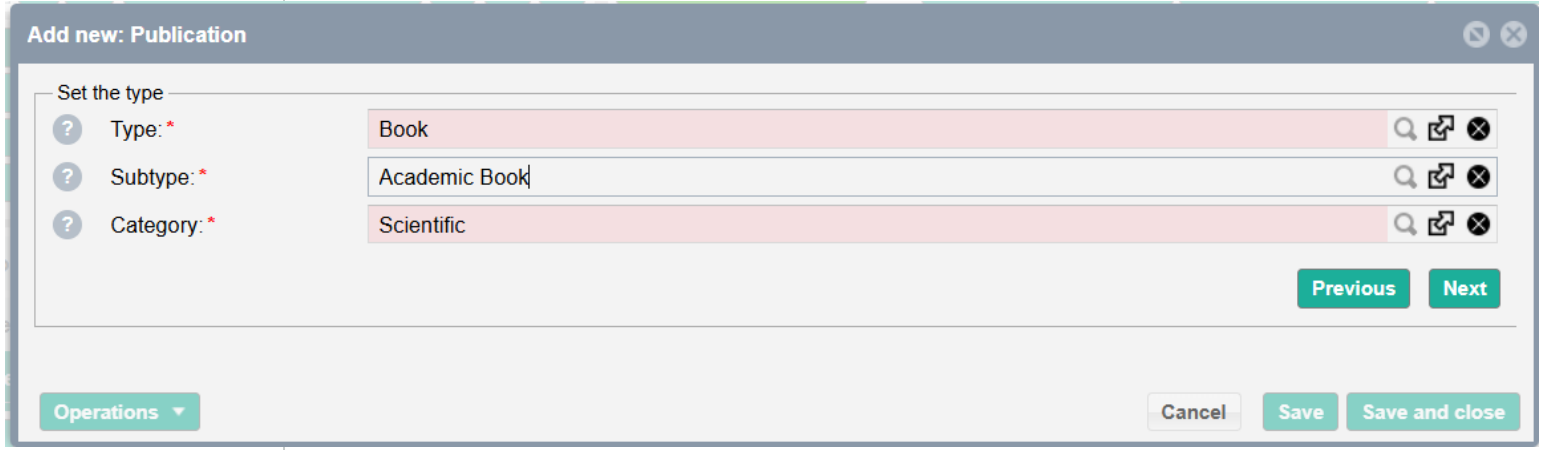
- The book in which the chapter was published.
- Search for the book by title or MTMT identifier.
- In our example, we search by title: Vindbona.





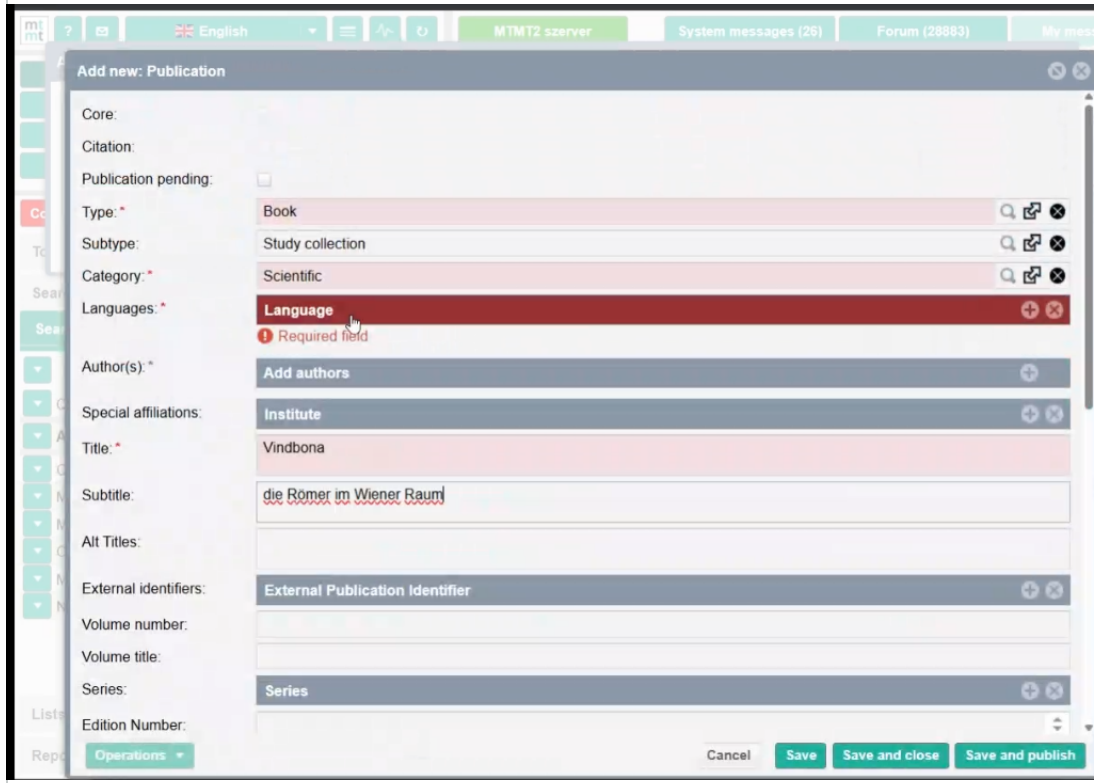
Adding a new book

- If the book is not yet in MTMT, click the New button.
- Enter the book title or an identifier, then click Next.
- Select the type, subtype, and category.



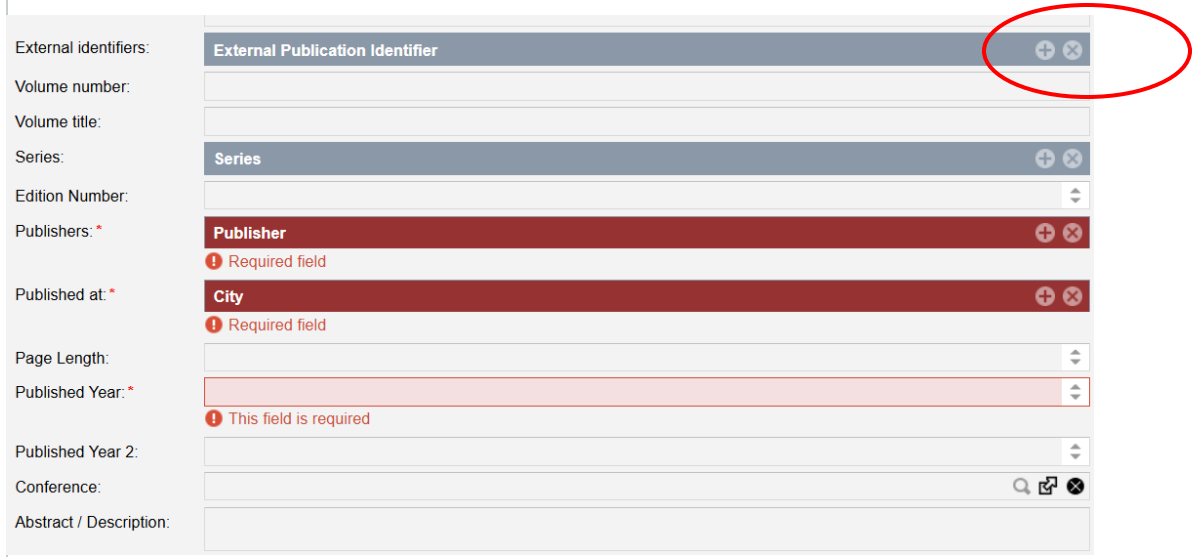
Entering the book details

- Enter the bibliographic details of the book.
- Make sure to identify the editors correctly and complete all mandatory fields marked with an asterisk (*).



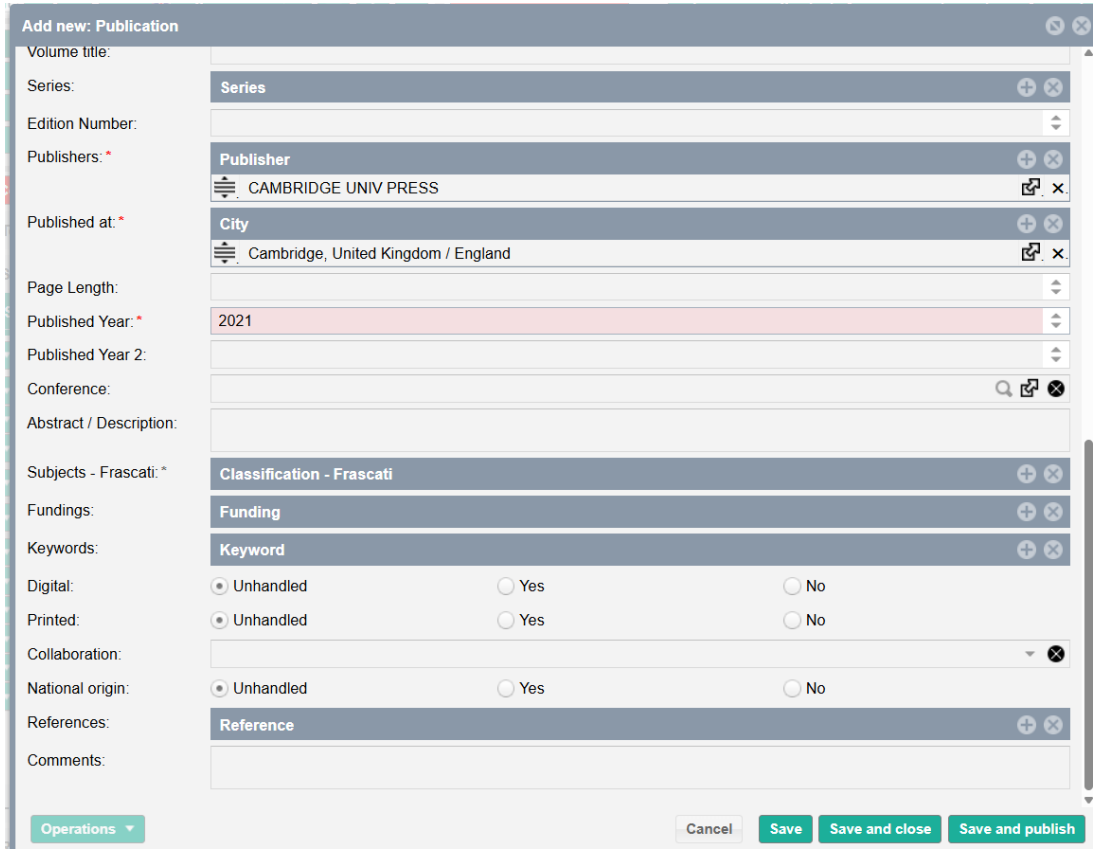
External Identifiers

- Click the + button → Add New → Attach and Close.
- Enter the ISBN number.

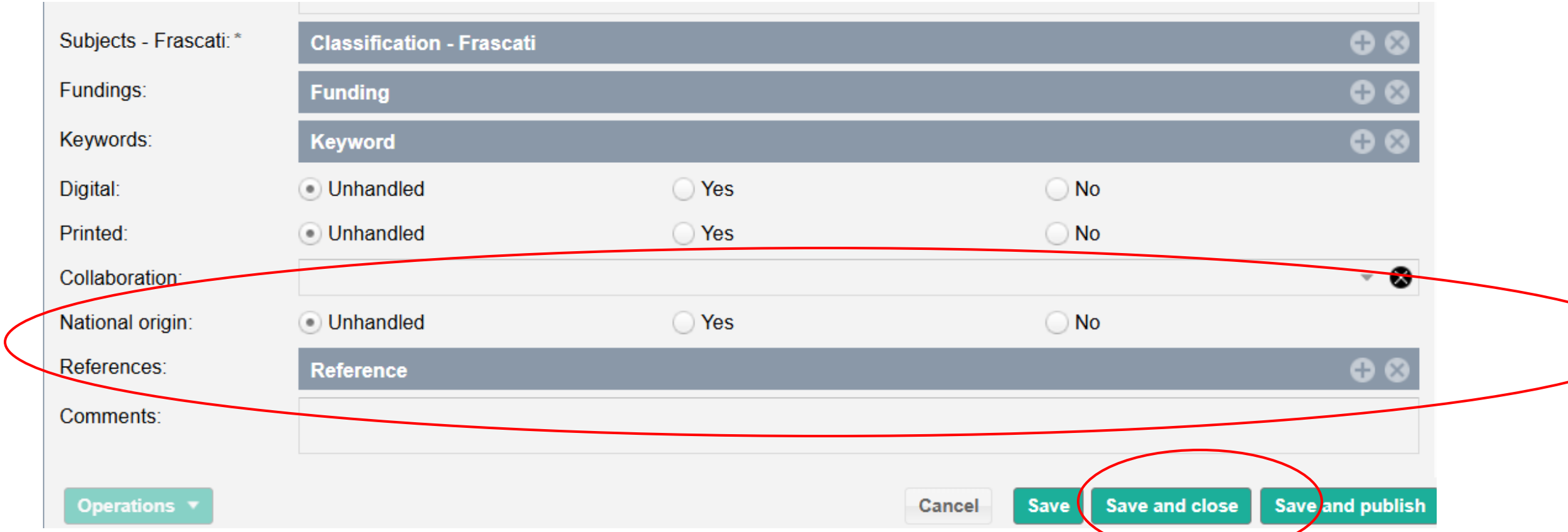


Entering book details – Additional Information

- **Series**: Enter the details of the series to which the book belongs.
- **Number of Pages**: The length of the publication may be relevant for certain evaluation systems.
- **Conference**: Enter conference details if the book is related to a conference.
- **Frascati Classification**: Specify the scientific field of the publication.
- **Funding**: Only Hungarian funding sources can be selected.
- **Adding New Data**: If the publisher, city, or country is not listed, click the New button to add it.

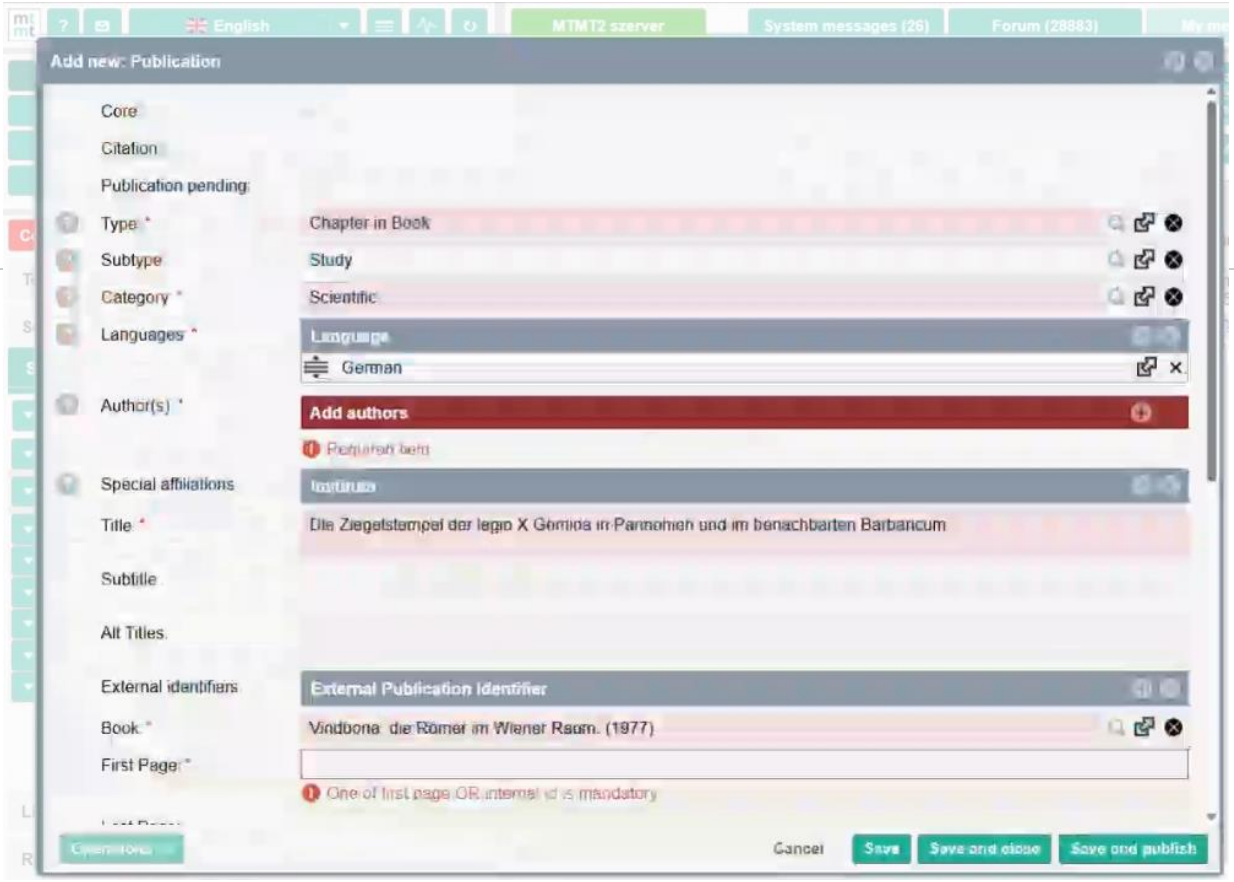


Hungarian author – National origin

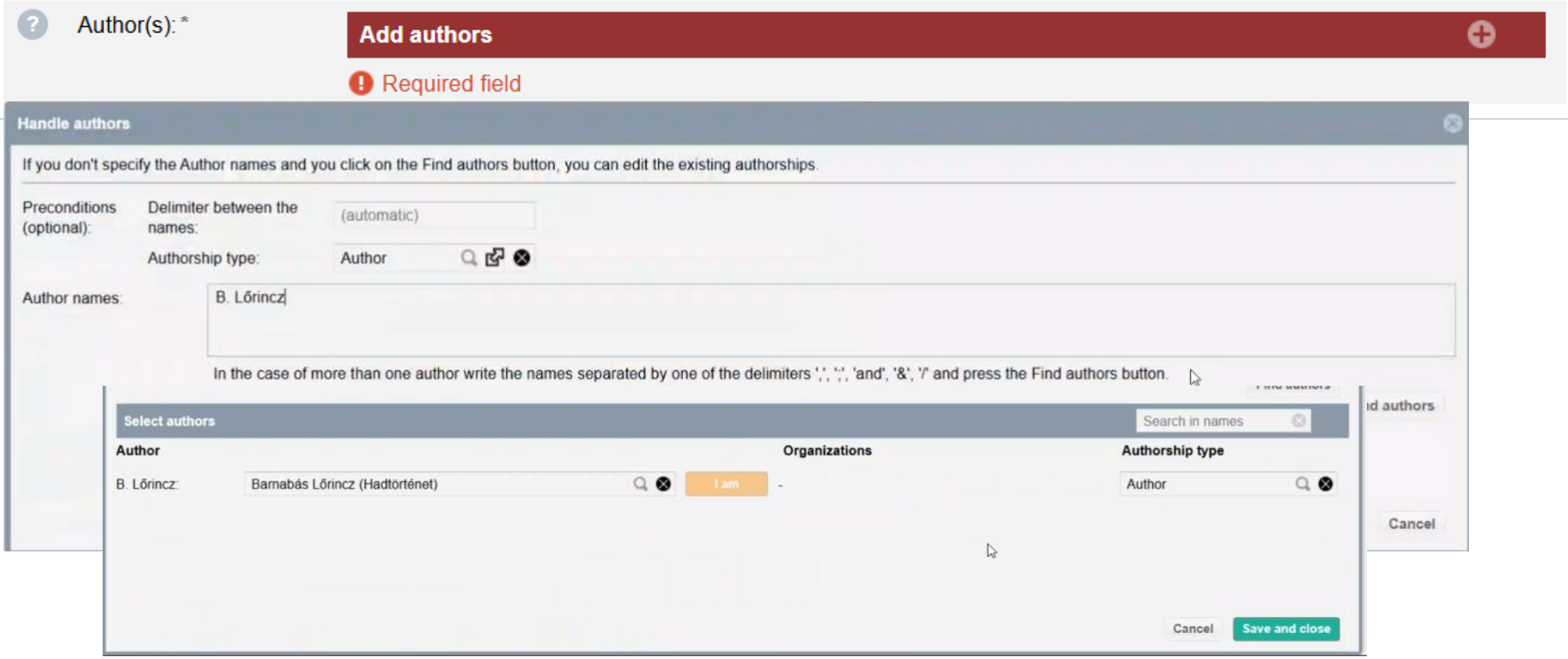


Entering book chapter details

- Select the language of the book chapter.
- Check that the chapter title has been entered correctly.



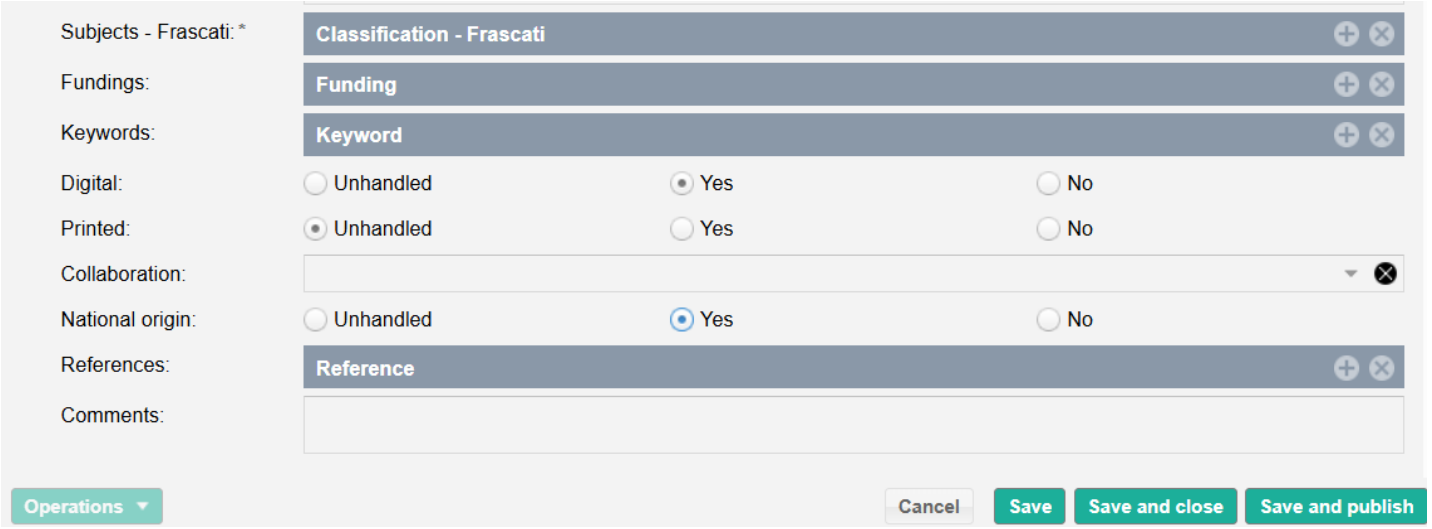
Adding authors



- Click the + button to add authors.
- Enter the authors' names, separating multiple names with ;, and, &, or /.
- Click Find Authors, then use the I Am button to assign your own author record.
- Click Save and Close.

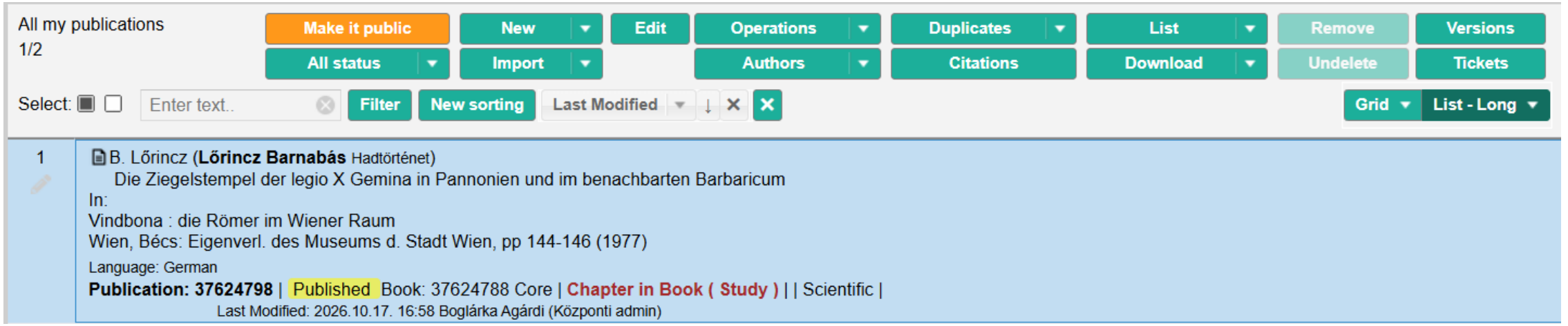
Entering additional publication details

- Enter the first and last page numbers of the chapter.
- If a publication identifier is provided, complete the Number of Pages field.
- Optionally, specify the Frascati Classification.
- Indicate whether the publication is printed or digital.
- Select Yes for Hungarian Author if the publication resulted from work carried out in Hungary.



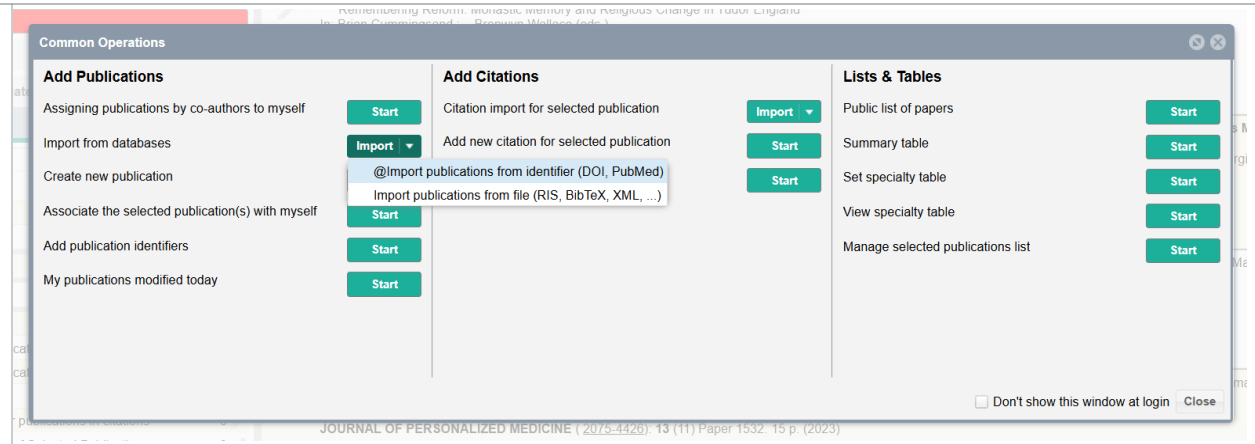
Work in progress (Not published)

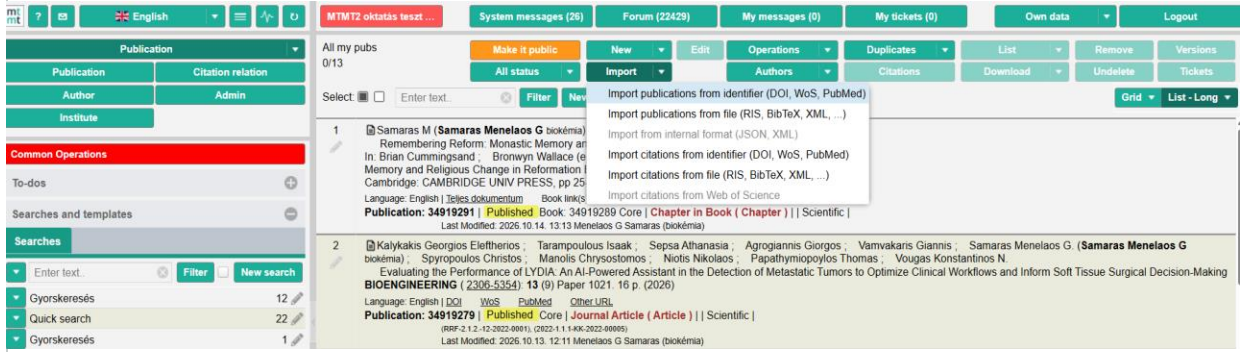
- Click Save and Close once all the details have been entered.
- The publication is not yet public, but the author assignment is visible.
- Select the publication and click Make it public.



Importing Publications by Identifiers

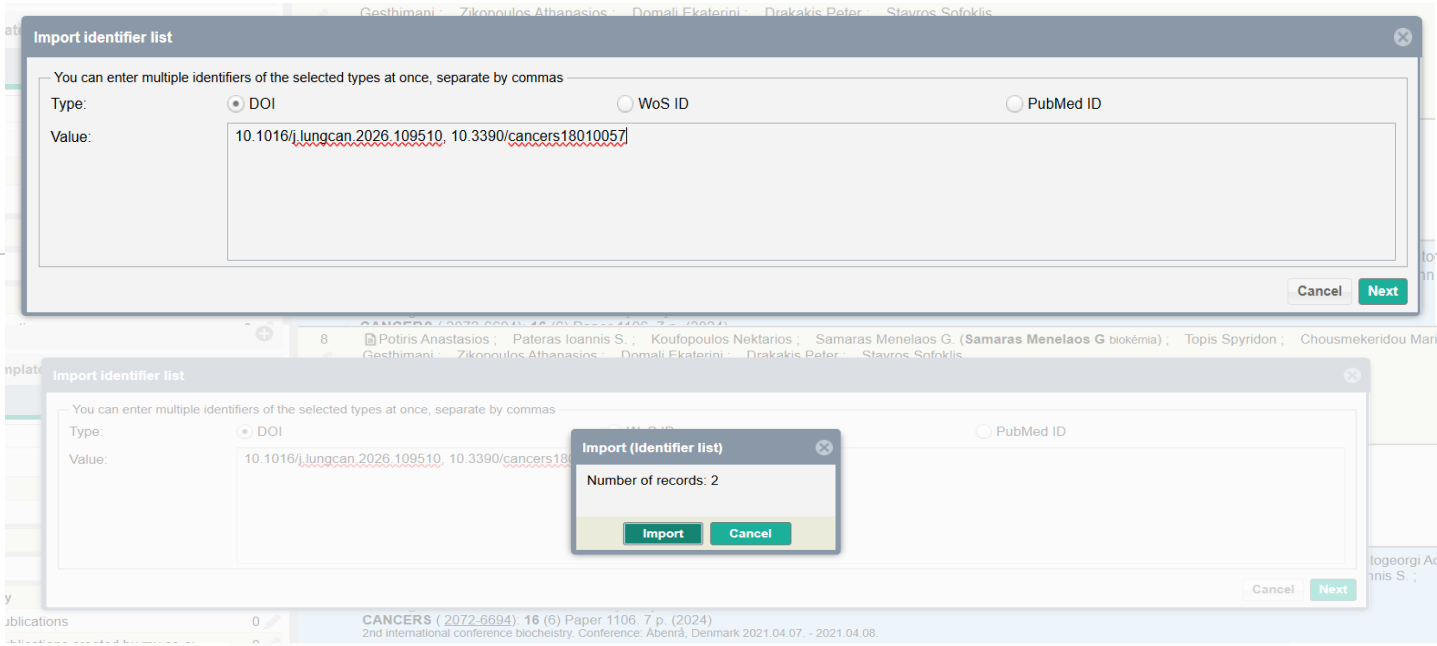
- Importing can be started from two locations:
  - Common Operations window
  - Import menu in the top menu bar
- Select Import Individual Publications by Identifiers.
- Publications can be imported using DOI, WoS, or PubMed identifiers.
- Multiple identifiers can be entered, separated by commas.

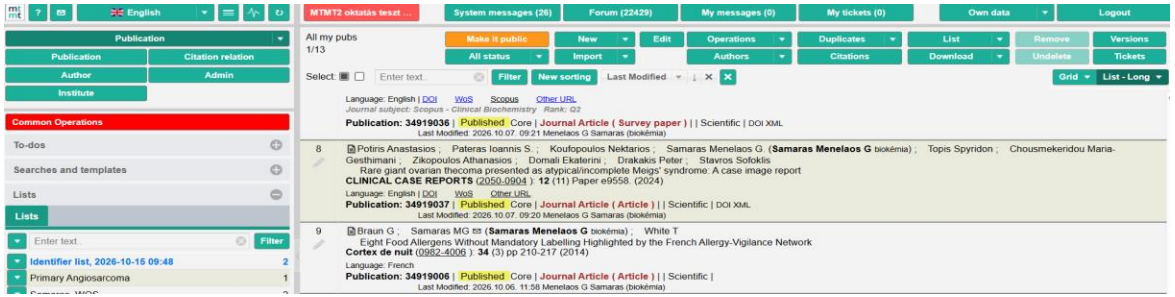


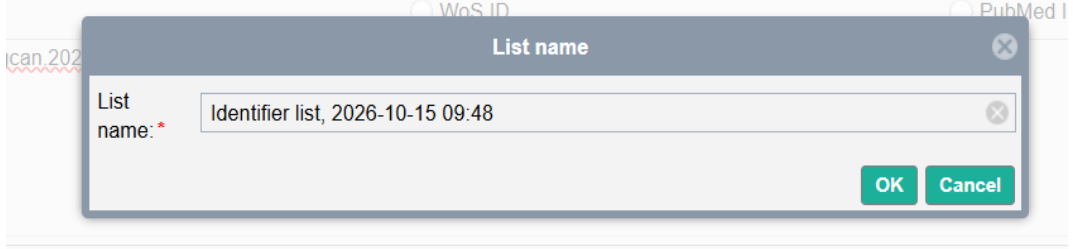


Importing publications – creating an import list

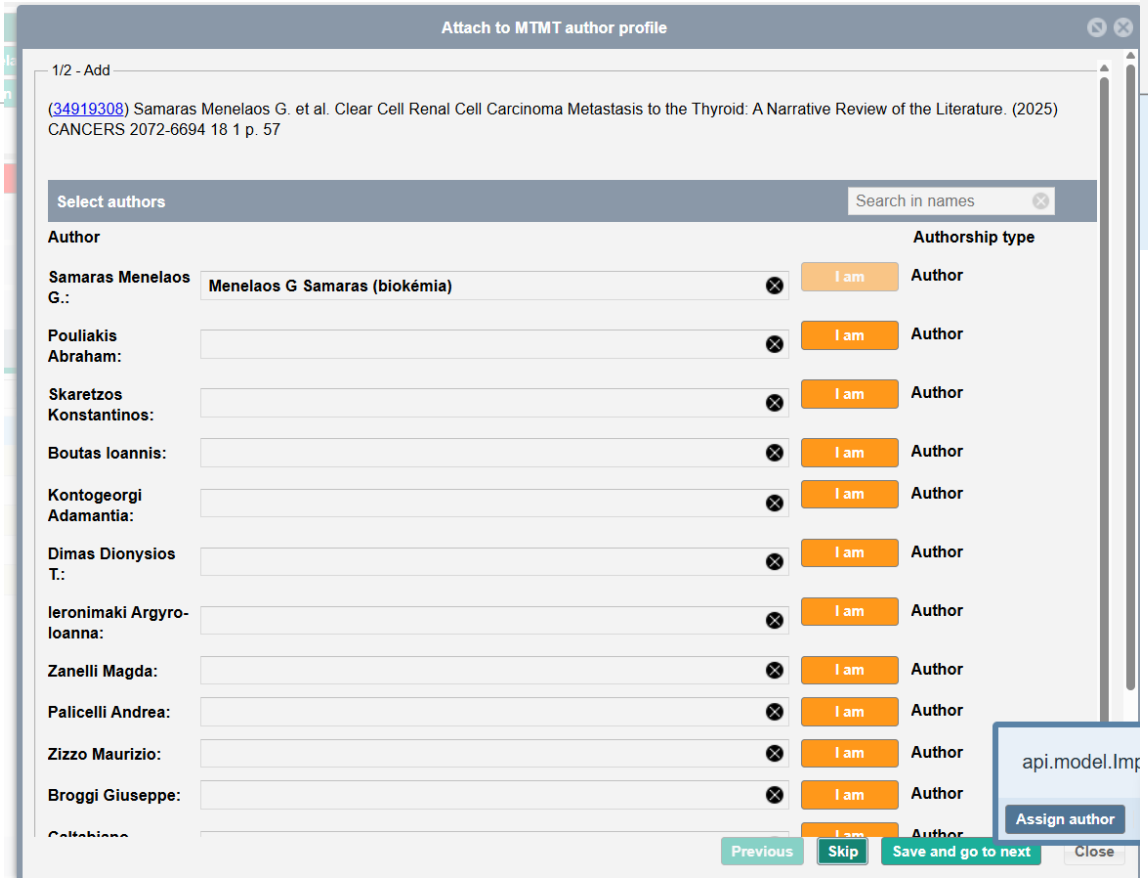
- After entering the identifiers, click Next.
- The system displays the number of records to be imported.
- Click Import.
- Enter a name for the import list or accept the suggested name, then click OK.
- The import list appears under Lists in the left sidebar.

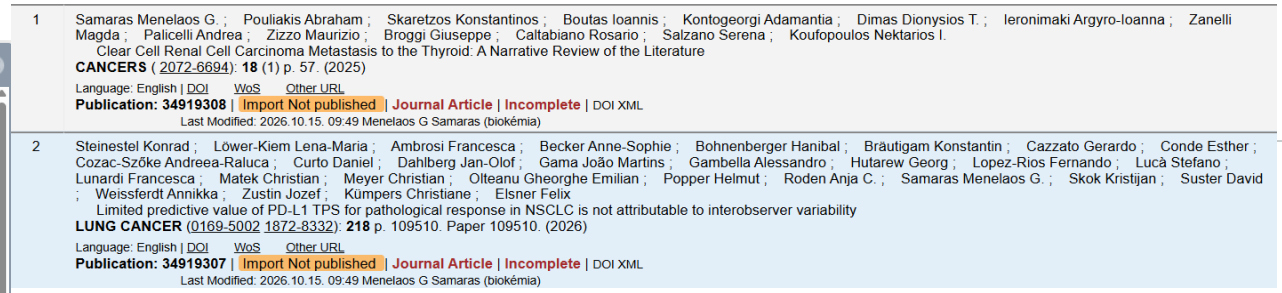






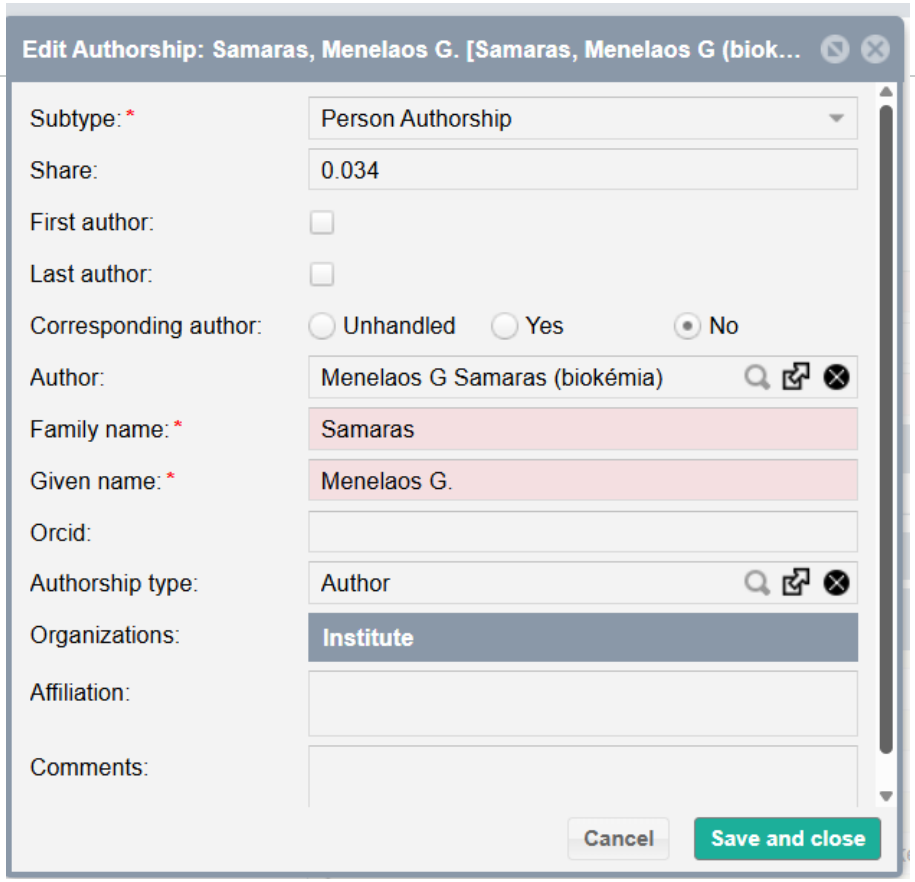
Checking Imported Publications and Assigning Authors

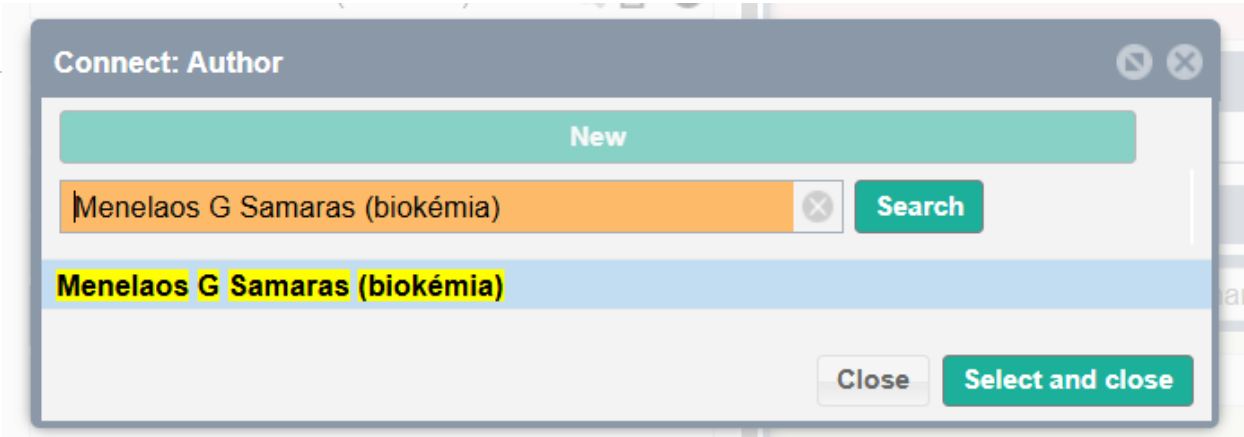




- After importing, check the publication details and author assignments.
- Click I Am to link your MTMT author record.
- Author assignment can also be completed later from the Lists menu.
- Existing public publications may also appear in the import list.
- An active Edit button indicates that a new record has been created.

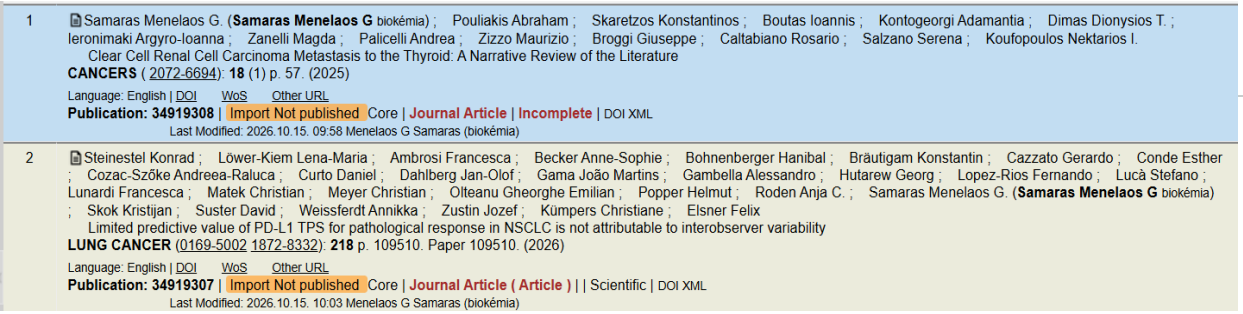
Assigning Authors and Adding Additional Details

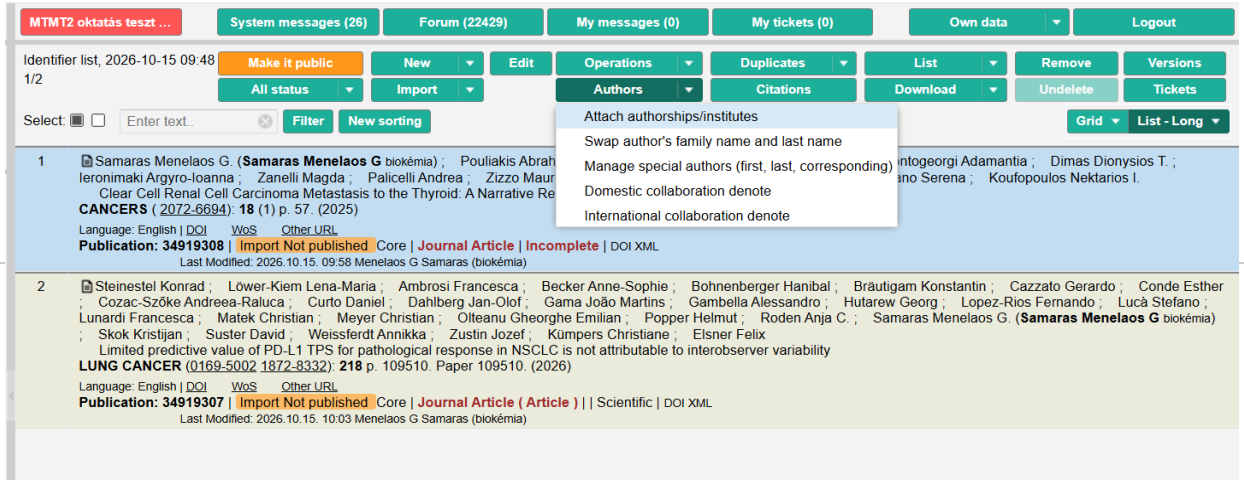


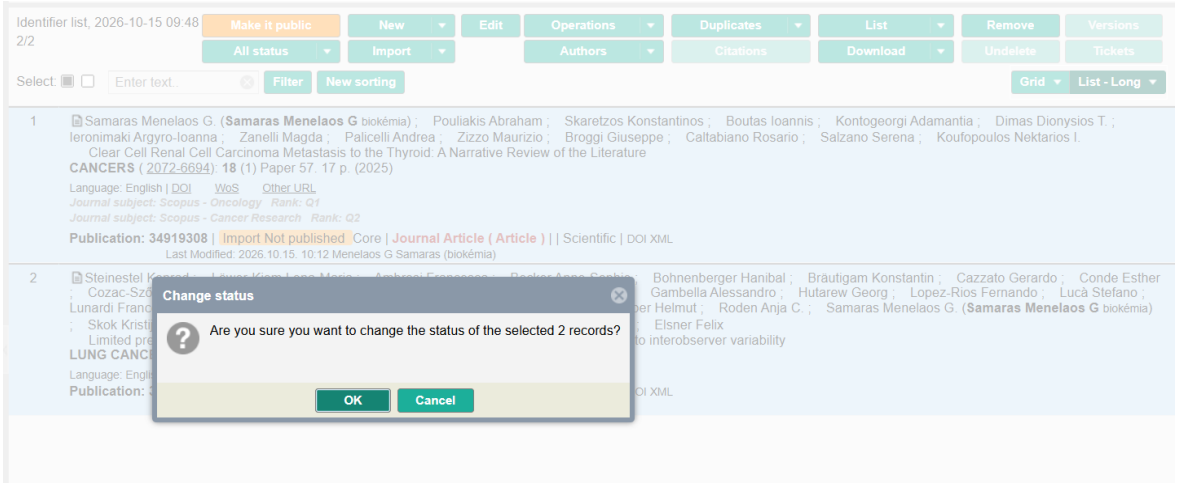


- Click the magnifying glass icon in the authorship editing window to search for MTMT author records.
- Select the correct author and click Select and Close.
- Click Save and Close to complete the author assignment.
- Additional details can also be entered, such as funding, conference information, and external identifiers.

Checking Imported Publications and Making Them Public



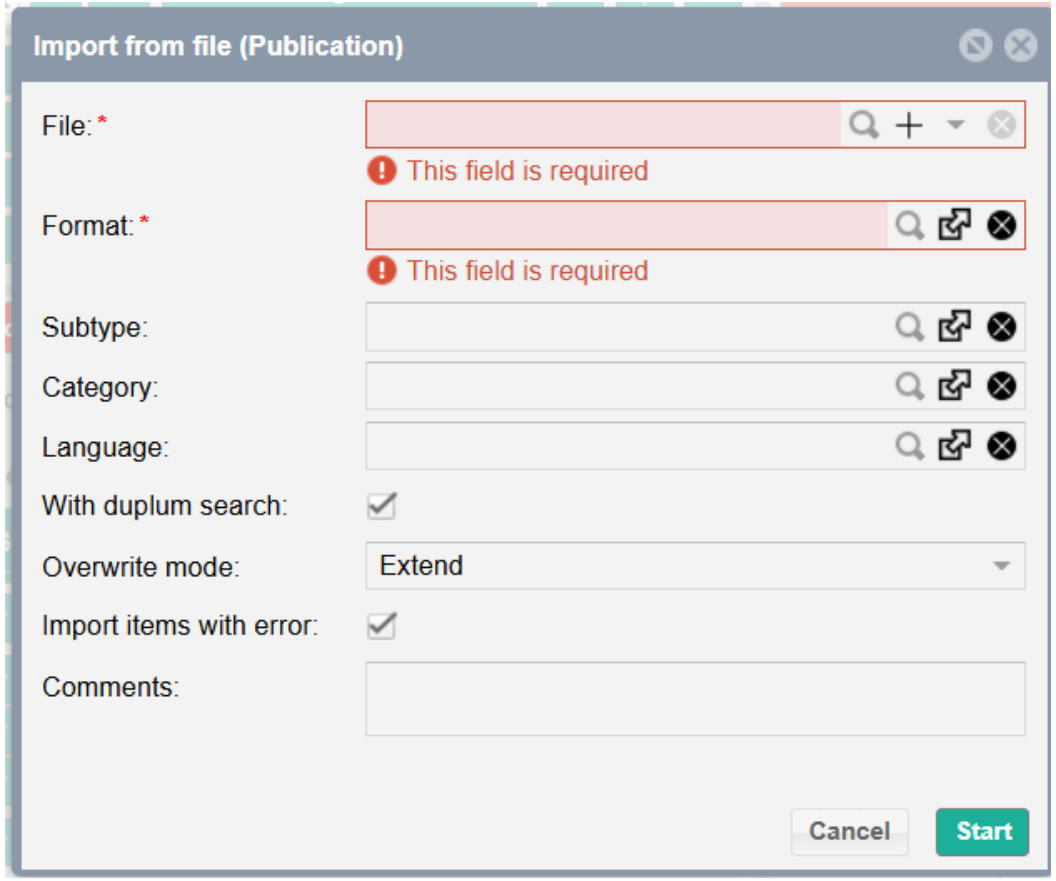




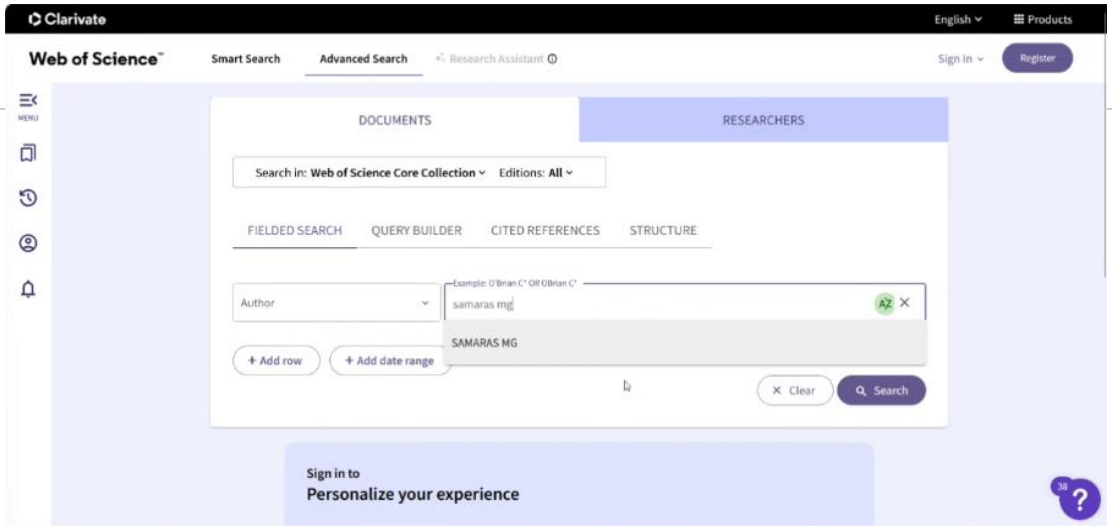
- Check the imported publication records and complete any missing information.
- Missing identifiers may require access through an institutional network or VPN.
- Type, Subtype, and Category must be specified before making a publication public.
- Newly created publication records can be edited for 90 days. Authors can be assigned individually or in bulk.
- Correct any errors or missing information, then make the publications public.

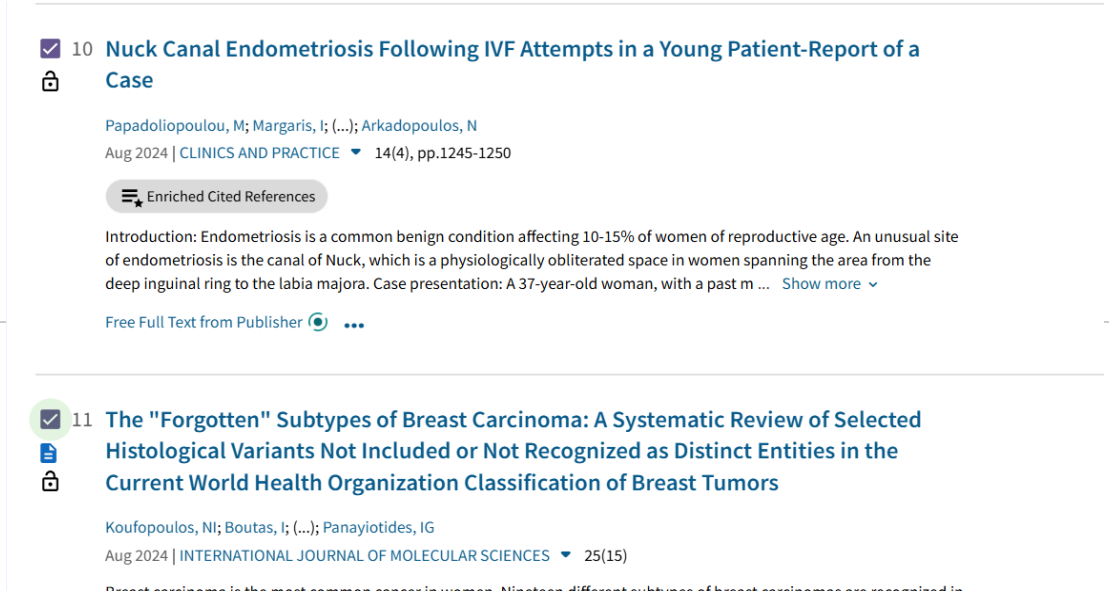
Importing Publications from Files

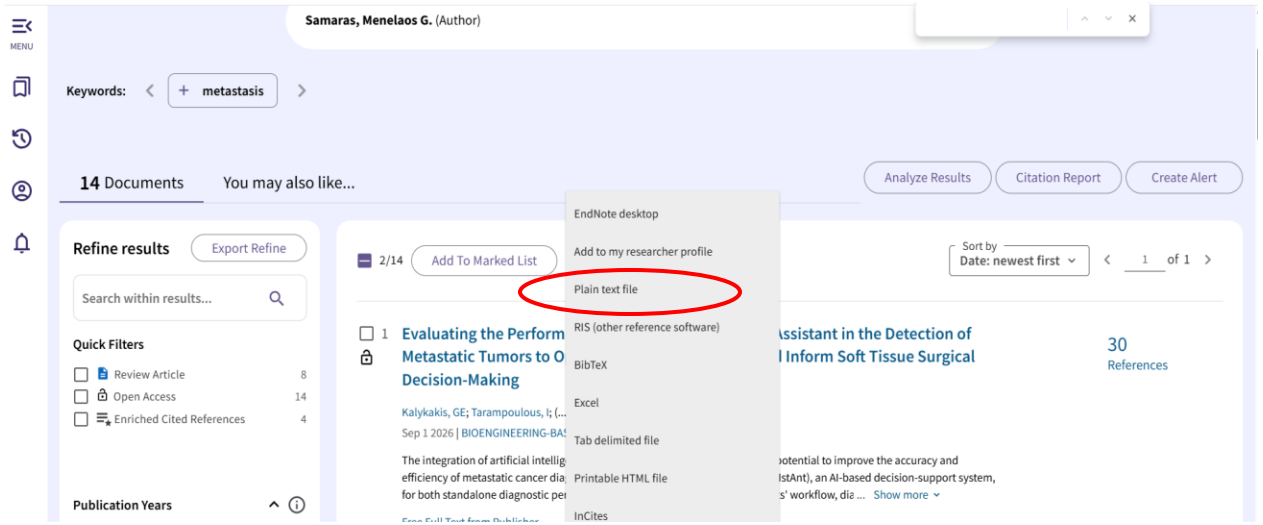
- Import bibliographic records exported from Web of Science or Scopus.
- First, search for the publications and export their records to a file.
- File import in MTMT can be started from two locations:
  - Most Common Operations window
  - Import menu in the top menu bar
- Select the exported file and the appropriate format.



Exporting Publications from Web of Science

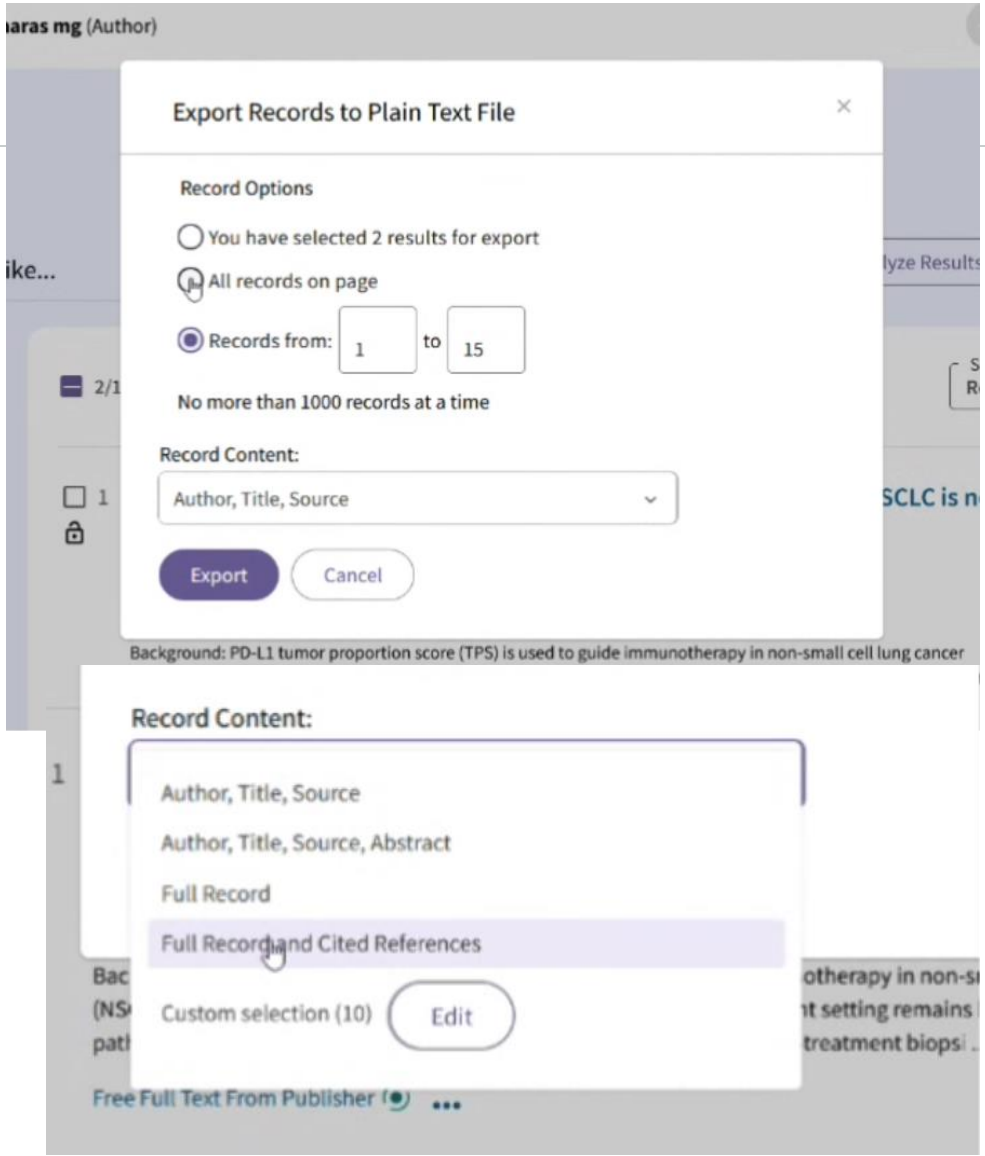


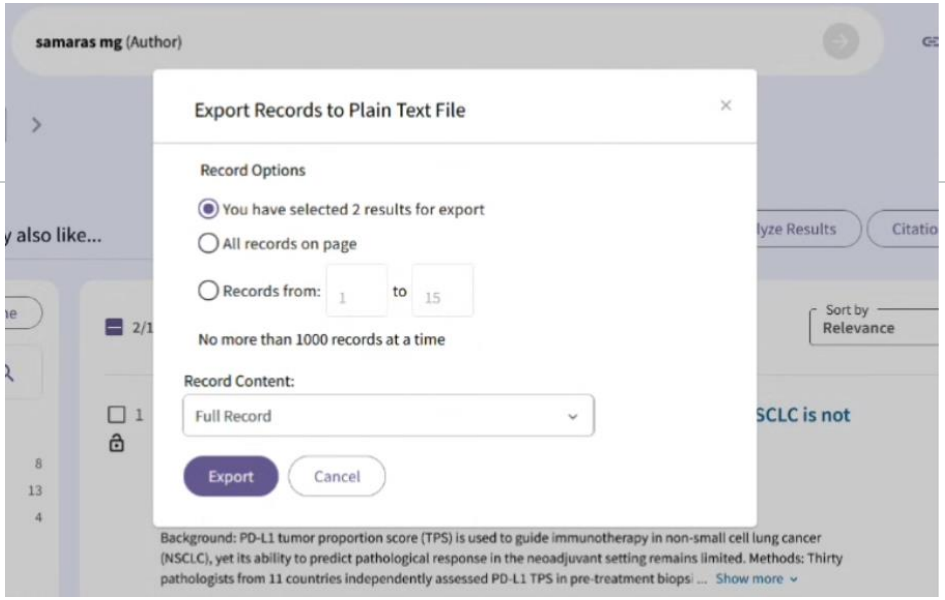




- Search for the publications in Web of Science.
- Select the records you want to export.
- Click Export.
- Choose Plain Text as the export format.

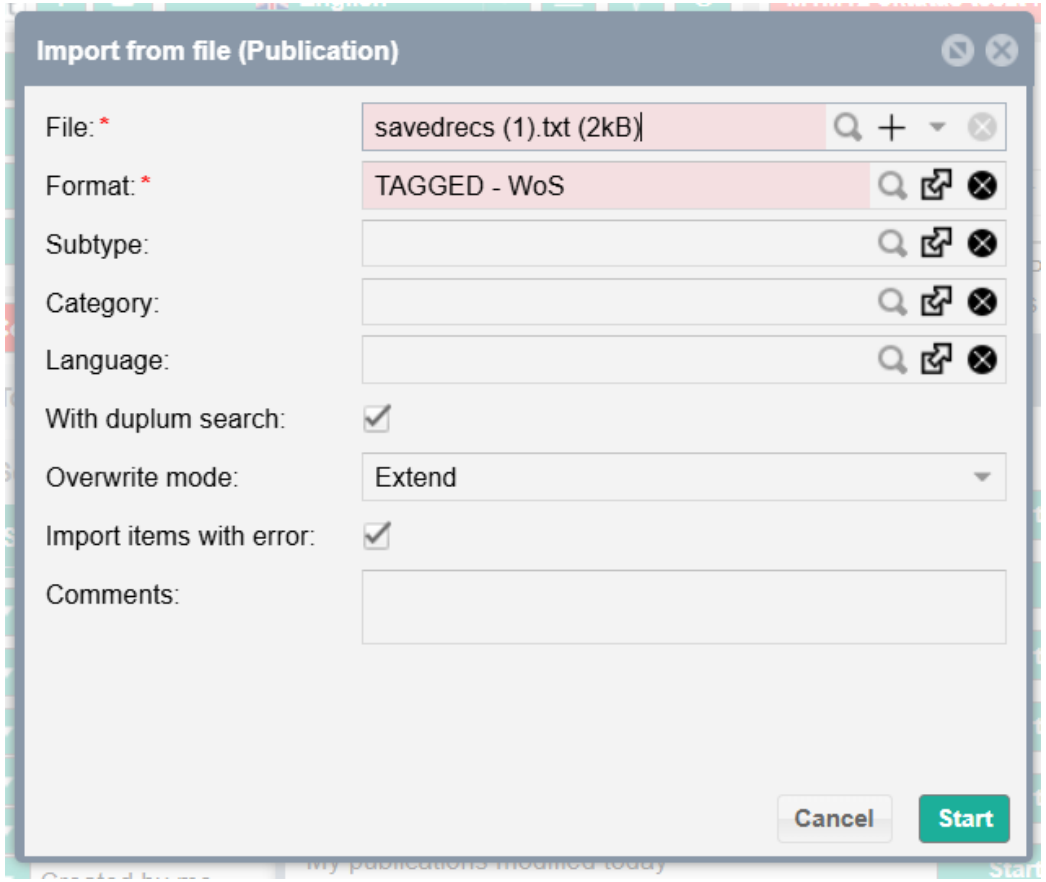
Export Settings in Web of Science





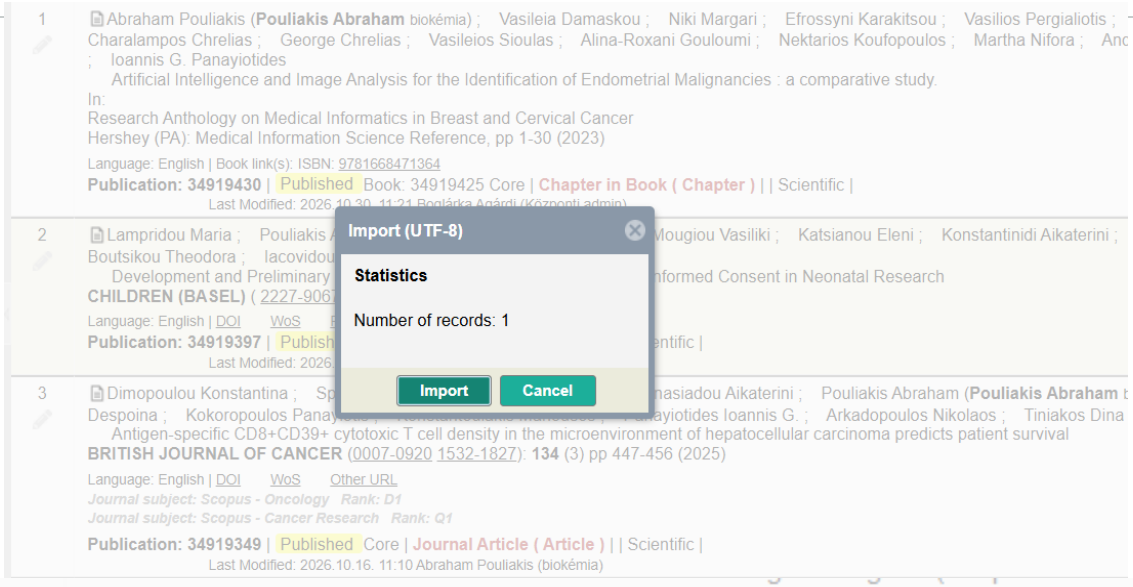
- Select the records to export:
  - Selected records
  - All records on the current page
  - A specified range of records
- Up to 1,000 records can be exported at a time. Under Record Content, select Full Record.
- Click Export.

Importing a Web of Science File into MTMT

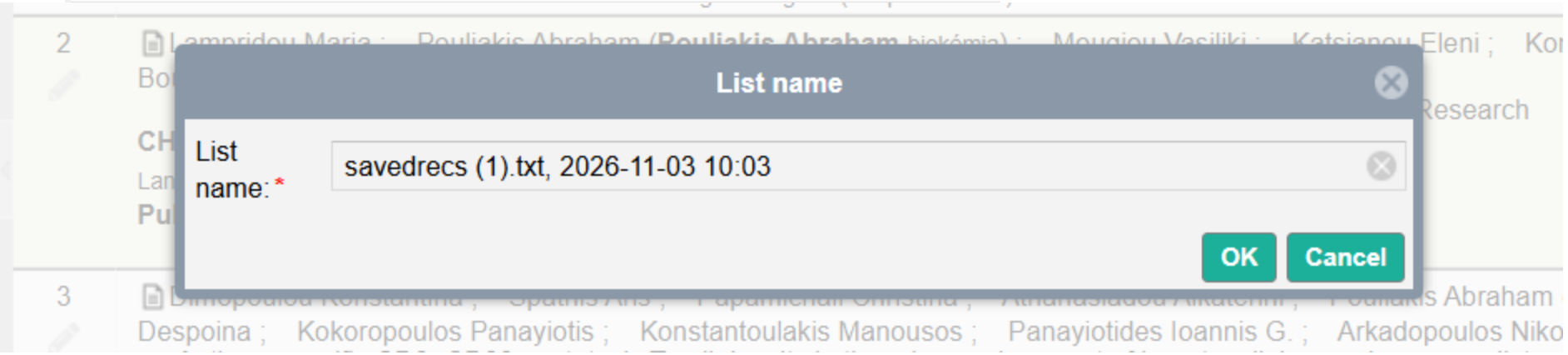


- Select the exported file saved on your computer.
- Format: TAGGED – WoS
- Specify the Subtype, Category, and Language if necessary.
- Duplicate Check: The system checks whether the publication already exists in MTMT.
- Overwrite Mode Supplement: Missing information can be added to existing records.
- Click Start to begin the import.

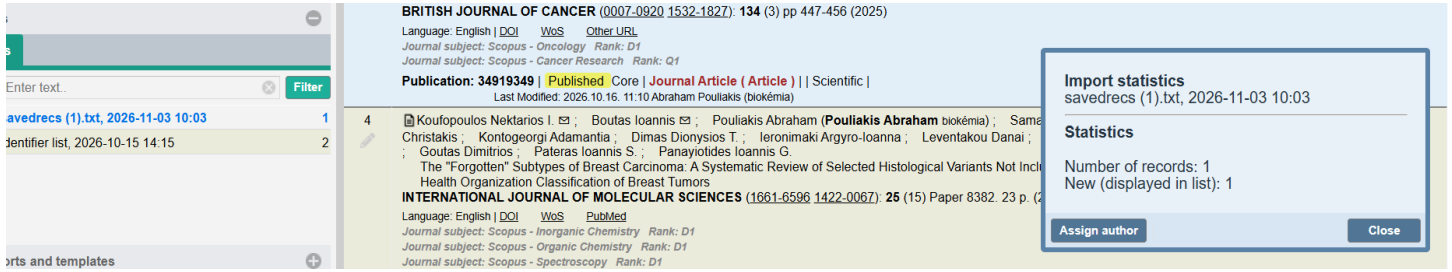
Completing the Import and Creating an Import List



- The system displays the number of records to be imported.
- Click Import.
- Enter a name for the import list or accept the suggested name.
- Click OK.
- The imported publications can be found under Lists in the left sidebar.



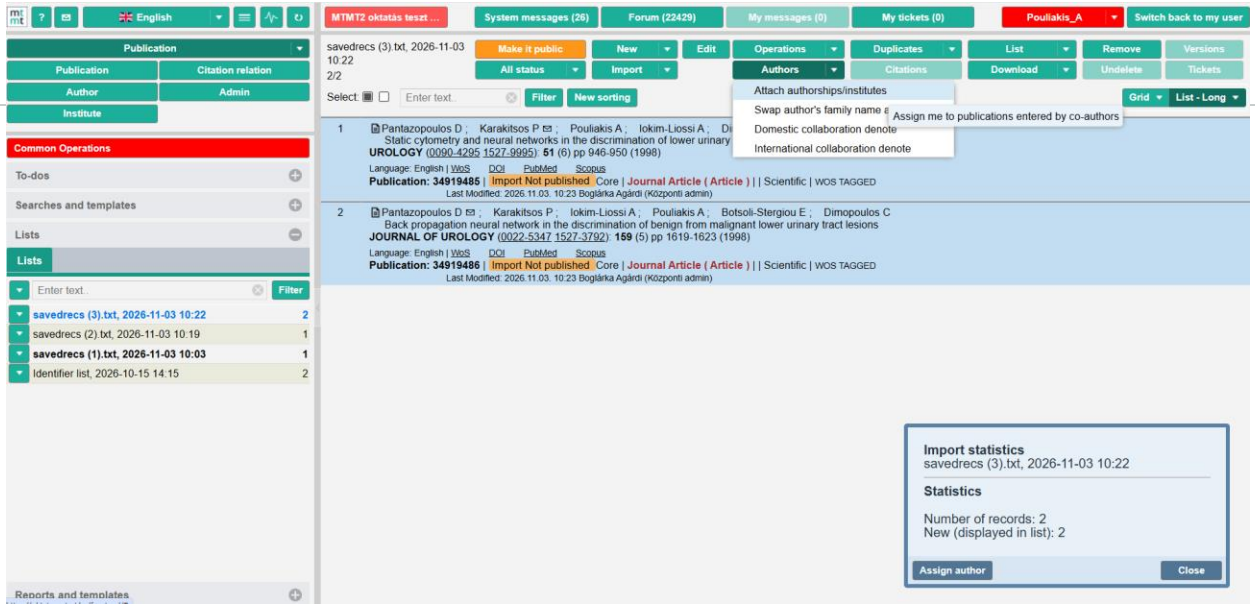
Import Results and Author Assignment

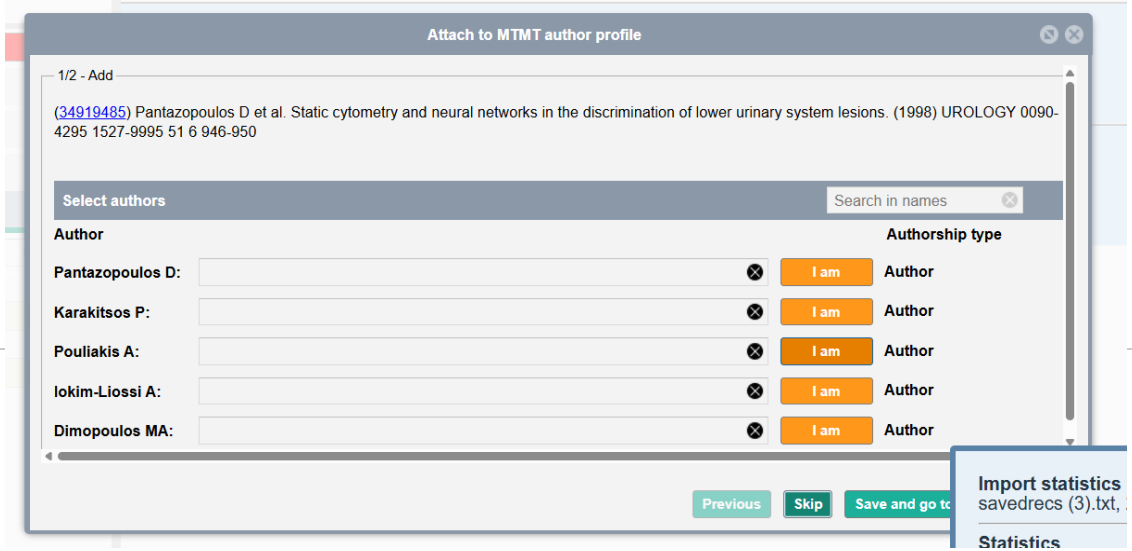




- The import statistics show the number of new, existing, and duplicate records.
- In our example, no duplicate record was found.
- Author assignment can be completed immediately after import or later from the import list.
- Imported records may also include citing publications.
- Non-public records created during import can be edited.
- Authors can be assigned to multiple selected publications in bulk.

Assigning Authors in Bulk



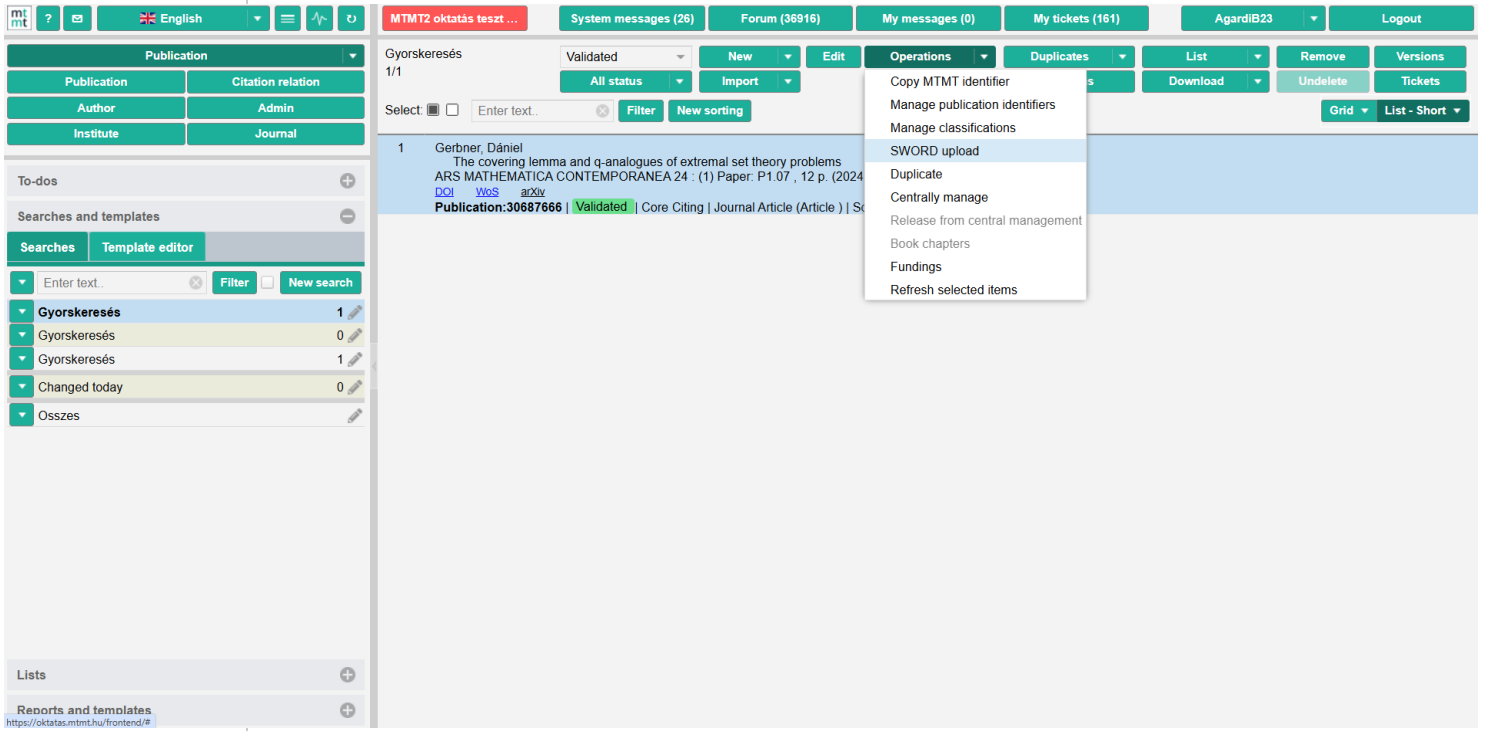




- Select the imported publications.
- Choose the author assignment option from the Authors menu.
- The system displays the results of the assignment.
- In our example, authors were successfully assigned to two publications.
- Both publications are already public.
- Public records can be edited for 90 days after being made public in MTMT.
- Non-public records can be edited without a time limit.
- During this period, missing information can be added and errors corrected.
- Check the publication details and author assignments for accuracy.

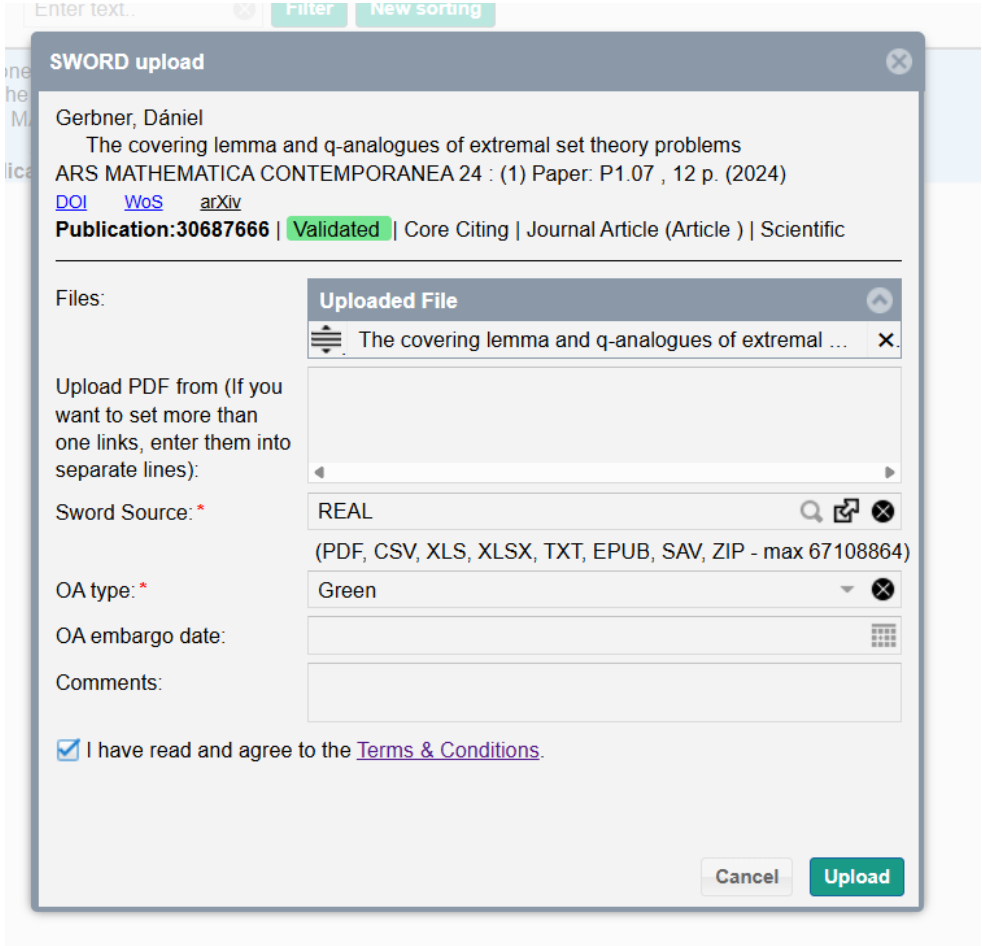
Depositing a Publication in REAL via MTMT

- Open the publication record in MTMT.
- Select **SWORD upload** from the Operations menu.
- Choose the REAL Repository from the available SWORD sources.
- Bibliographic metadata is transferred automatically from MTMT to REAL.



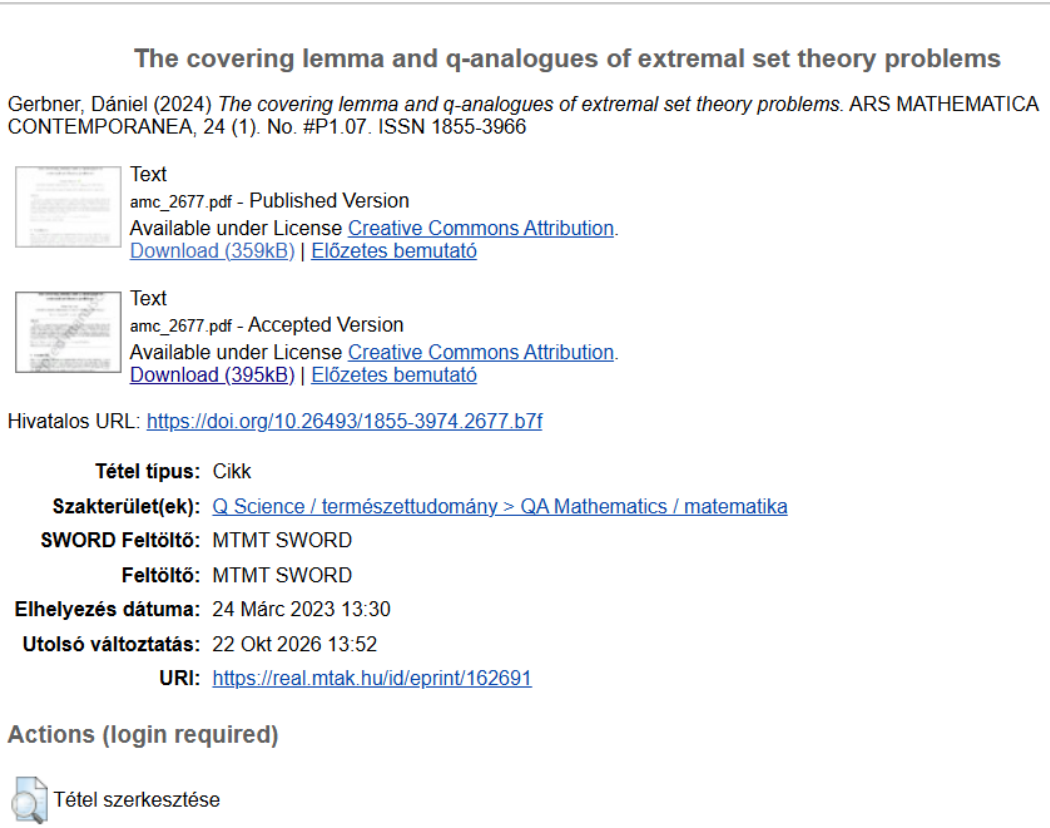
Completing the Repository Submission

- Complete all mandatory fields marked with an asterisk.
- Upload the full-text PDF
- Set an embargo date if required.
- Read and accept the Terms & Conditions.
- Check the information and submit the publication for review.



Repository Approval and Public Access

- Repository Approval: The publication has been reviewed and approved by REAL staff.
- Green Open Access: The REAL link appears with a green OA icon among the external identifiers in MTMT.
- Public Access: The link is visible on the public MTMT interface and provides access to the full-text publication in REAL.



The covering lemma and q-analogues of extremal set theory problems

Gerbner, Dániel (2024) *The covering lemma and q-analogues of extremal set theory problems.* ARS MATHEMATICA CONTEMPORANEA, 24 (1). No. #P1.07. ISSN 1855-3966

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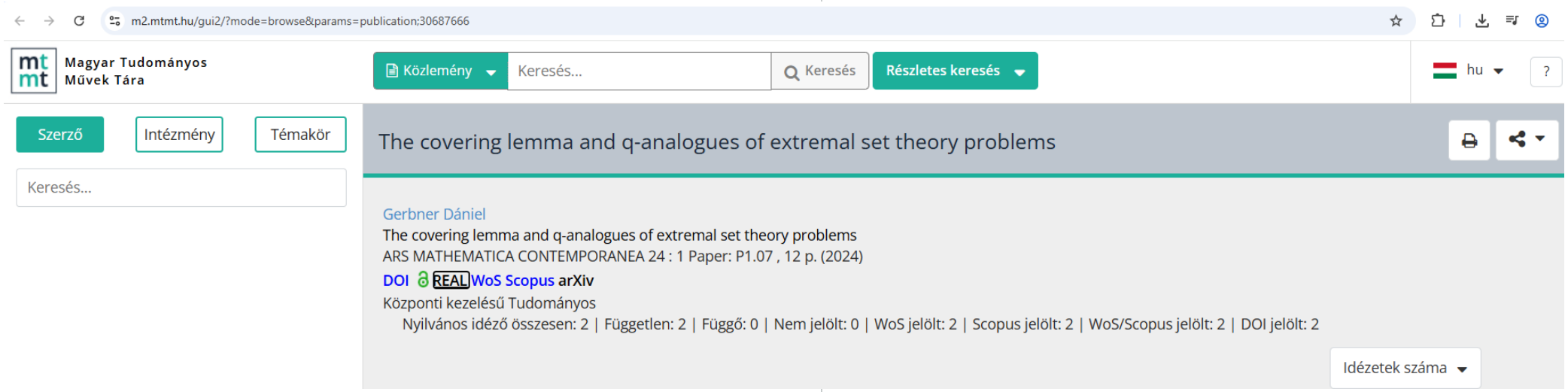
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Szakterület(ek): Q Science / természettudomány > QA Mathematics / matematika
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Feltöltő: MTMT SWORD
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Gerbner Dániel
The covering lemma and q-analogues of extremal set theory problems
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