

ORBi^{lu} User Guide -Table of Contents

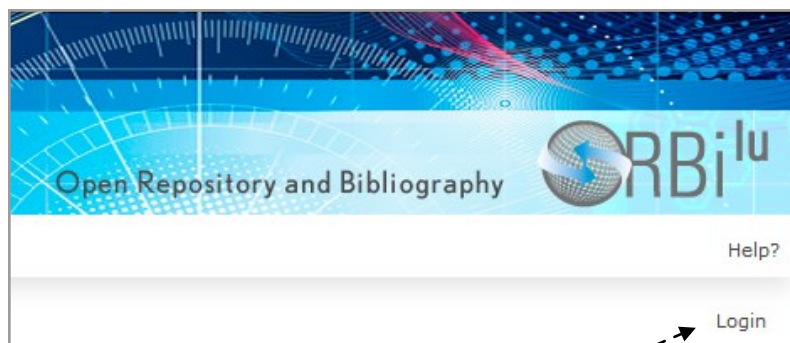
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1. MyORBi^{lu}

Your personal space, MyORBi^{lu}, provides access to functionality only available to Uni.lu staff members.

In an internet browser (Chrome, Firefox, Safari, etc.), navigate to <http://orbilu.uni.lu>.

(Note: IE is not recommended)

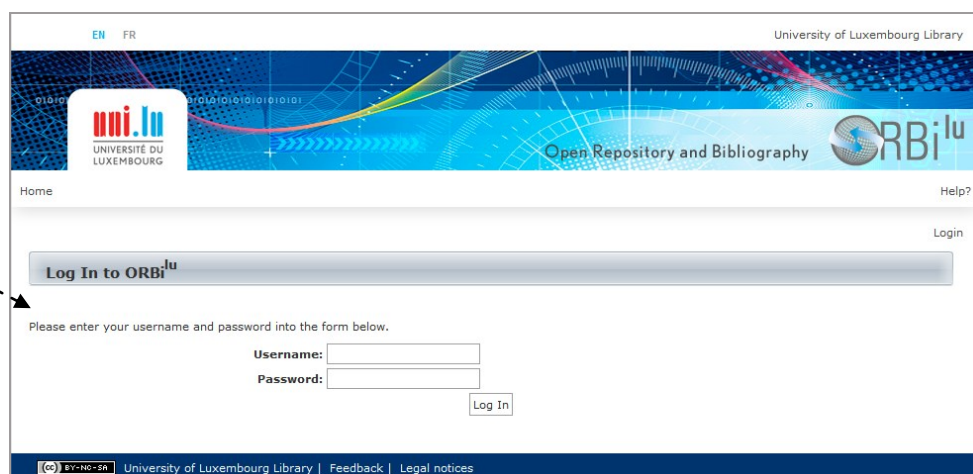


2. Display Login

Click on "Login" in the header or MyORBi^{lu} in the menu on the left.

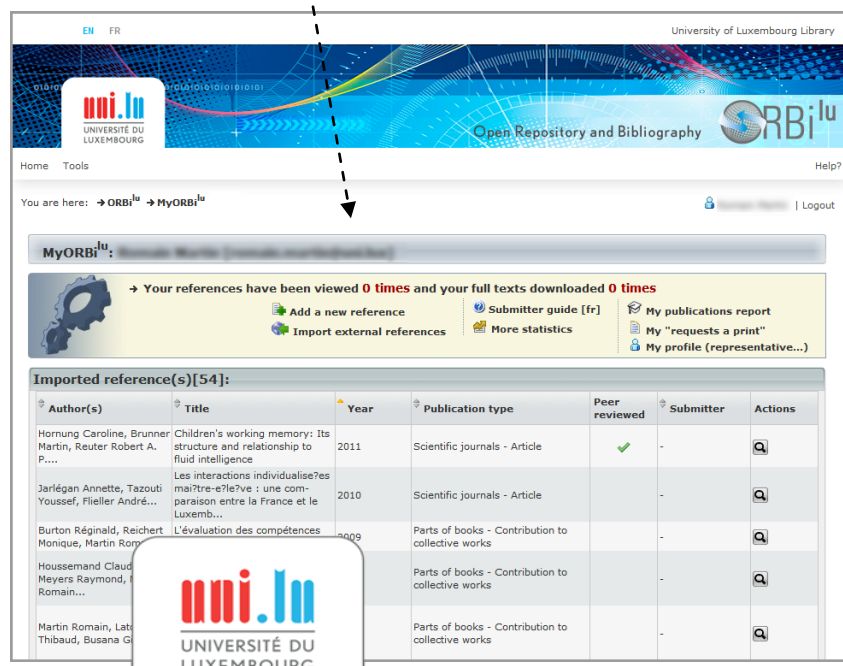
3. Login

Enter your Uni.lu userid and password and click on "Login".



4. MyORBi^{lu} Displays

Your MyORBi^{lu} personal space is displayed.



5. Logout

To disconnect, click on "Logout" in the header.



1. Your personal space, MyORBi^{lu}

In your personal space, MyORBi^{lu}, your references are separated into five different categories, depending on their degree of completion.











a. *Submission(s) in progress*: references for which the submission process has not yet been completed.


b. *Submission(s) in progress by another author*: references in which you are an author but which are being submitted by another Uni.lu author.





c. *Submissions in progress for signature or validation*: references which have Open Access documents attached to them and for which the licence has not yet been signed by your co-authors.


d. *Imported reference(s)*: references which have been imported from external sources either by you or during the initial transfer from Uni.lu's previous publications system.






e. *Archived reference(s)*: references for which the submission process has been completed and which are visible to the general public. This section displays only the last ten references entered. Click on "All your archived references" to view the entire list.

Submission(s) in progress [3]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	Implementing an institutional repository - a case study Copy of handle : 10993/189	2013	Parts of books - Contribution to encyclopedias, dictionaries...		Beth Anne Park-Furlong	  
Bouvry Pascal, Park-Furlong Beth Anne	My working paper title	15-Jan-2012	E-prints/Working papers - Already available on another site		Beth Anne Park-Furlong	  
Park-Furlong Beth Anne	The state of the library in Luxembourg 1900-1950	2010	Dissertations and theses - Doctoral thesis		Beth Anne Park-Furlong	  

Submission(s) in progress by another author [1]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	test	1993	Scientific journals - Article		-	

Submissions in progress for signature or validation [3]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne, Borderman Ronald	Polymer Cells	2006	Scientific journals - Article		Beth Anne Park-Furlong	
Foltete-Paris Sidonie, Park-Furlong Beth Anne	Carte géologique de Luxembourg 1/25.000	2006	Cartographic materials - Single work		Beth Anne Park-Furlong	
Park-Furlong Beth Anne, Hartmann Myriam	Comment apprendre à goûter la qualité ? Le cours du soir en œnologie : entre mots et perceptions	2005	Scientific journals - Article		Beth Anne Park-Furlong	


Imported reference(s)[1]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Engel de Abreu P. M. J., Park-Furlong Beth Anne	Executive and Phonological Processes in Second-Language Acquisition.	2012	Scientific journals - Article		Beth Anne Park-Furlong	

Archived reference(s)[37]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	Open Access and You, Researcher and Author	15-Jan-2013	Scientific congresses, symposiums and conference proceedings - Unpublished conference		Beth Anne Park-Furlong	  
Park-Furlong Beth Anne	Implementing an institutional repository - a case study	2013	Parts of books - Contribution to encyclopedias, dictionaries...		Beth Anne Park-Furlong	 

2. Available Functions

Depending upon where your reference is in the submission process, and hence, it's category in MyORBi^{lu}, different functions are available:

 modify the reference

 view the reference

 delete the reference

 view the statistics for the reference

1. View the Reference

Imported reference(s)[12]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Müller Volker	A Short Note on Secret Sharing Using Elliptic Curves	2008	Scientific congresses and symposiums - Paper published in a journal		-	
Müller Volker, Maurer Markus	Finding the Eigenvalue in Elkiess' Algorithm	2001	Scientific journals - Article		-	
Müller Volker	Efficient Point Multiplication for Elliptic Curves over Special Optimal Extension Fields	2000	Scientific congresses and symposiums - Paper published in a journal		-	
Biehl Ingrid, Meyer Bernd, Müller Volker	Differential Fault Attacks on Elliptic Curve Cryptosystems	2000	Scientific congresses and symposiums - Paper published in a journal		-	
Müller Volker, Stein Andreas, Thiel Christoph	Computing Discrete Logarithms in Real Quadratic Congruence Function Fields of Large Genus	1999	Scientific journals - Article	✓	-	

From your personal space, MyORBi^{lu}, in the “Imported References” section, click on the magnifying glass in the Actions column of the reference you would like to validate.

2. Review the Reference

The Imported reference screen displays the details of the reference which was transferred to ORBi^{lu}. To modify the details and validate the publication, click on “Review the reference”.

Imported reference

Document Type : Scientific congresses and symposiums : Paper published in a journal

Title : Differential Fault Attacks on Elliptic Curve Cryptosystems

Language : English

Author, co-author : Biehl, Ingrid [> >]
Meyer, Bernd [> >]
Müller, Volker [University of Luxembourg > Faculty of Science, Technology and Communication (FSTC) > Computer Science and Communications Research Unit (CSC)]

Publication date : 2000

Journal title : Proceedings of Crypto 2000, LNCS

Publisher : Springer-Verlag

Volume : 1880

Pages : 131-146

Event name : Crypto 2000

Event date : August 20-24, 2000

Event place (city) : Santa Barbara, CA

Event country : USA

Keywords : [en] Differential fault attacks ; Elliptic curves

Abstract : [en] In this paper we extend the ideas for differential fault attacks on the RSA cryptosystem to cryptosystems using elliptic curves. We present three different types of attacks that can be used to derive information about the secret key if bit errors can be inserted into the elliptic curve computations done in a tamper-proof device. The effectiveness of the attacks was proven in a software simulation of the described ideas.

There is no file associated with this reference.

[Return to MyORBi^{lu}](#) [Review the reference](#)

1.Reference 2.Additional info 3.Full text 4.Validation

1. Bibliographic reference Context-sensitive help

Choose the document type, then enter requested information.
The fields marked with an asterisk (*) are compulsory.

Preliminary information

Document type* : Parts of books => Contribution to collective works - No precision -

Language* : English

Discipline(s)* :

3. Submission Workflow

You can now complete the details of the publication. All fields in yellow are mandatory.
You should review all the details especially:

- The document type - ORBi^{lu} has more document types than the previous system. Select the one that best corresponds to the type of document you published.
- The discipline - ORBi^{lu} groups publications by discipline. Choose the one that best matches your discipline.
- Verify that the author affiliations are correct for the date of publication.

4. Advance through the Workflow

Click “Next” to go to the next step in the workflow.

Click “Previous” to go the previous step.

Click “Save” to save your changes and return to MyORBi^{lu}. This button does **not** finish your reference. To do that, you must click “Next” on all 3 steps and then confirm the validation step.

Definitions of the
versions and
access types can be
found in the [FAQ](#).

5. Add the Full-Text Document

The 3rd step in the workflow is to upload the full-text document of your publication. You can choose the version you are uploading:

- Author preprint,
- Author postprint, or
- Publisher postprint and its accessibility:
- Open Access,
- Open Access with embargo,
- Restricted Access.

If you have any doubts regarding your publisher's policies, click on the SHERPA/RoMEO link. There you will find information about the selected journal's deposit policies.

Click on "Add" to upload the file.

6. Perform a Final Check

The Validation screen shows any fields which must be completed. Click "Previous" to go back and complete any missing information. Once complete, click on "Confirm".

4. Validation

Fields with an asterisk are compulsory and must be completed.

The box below contains all encoded data. If you find errors, you can correct them by clicking on "Modify" or on the corresponding step in the progress bar. **No verification will be performed by the ORBi team.**

In the case of an Open Access deposit (with or without embargo), be sure to check the license and to mark your agreement. To finish the deposit, click on "Validate".

Recorded data

Document type* : Contribution to collective works

Language* : English

Discipline(s)* : Compulsory field

Authors* : 1. Houssemard, Claude (claude.houssemard@uni.lu) - 20020 [Author, co-author] - Affiliation : University of Luxembourg > Faculty of Language and Literature, Humanities, Arts and Education > Educational Measurement and Applied Cognitive Science (EMACS)

2. Meyers, Raymond (raymond.meyers@uni.lu) - 20070 [Author, co-author] - Affiliation : University of Luxembourg > Faculty of Language and Literature, Humanities, Arts and Education > Identités, Politiques, Sociétés, Espaces (IPSE)

3. Martin, Romain (romain.martin@uni.lu) - 40109 [Author, co-author] - Affiliation : University of Luxembourg > Faculty of Language and Literature, Humanities, Arts and Education > Educational Measurement and Applied Cognitive Science (EMACS)

4. Blais, Jean-Guy [Author, co-author] - Affiliation : > >

Title of the described L'évaluation du profil psychosocial de demandeurs d'emploi, une population peu familiarisée à la technologie informatique

Alternative title : -

Publication date* : 2009

Peer reviewed* : **Compulsory field**

If you added the full text of your document, you and your co-authors will be requested to accept the distribution license allowing publication in ORBi^{lu}.

7. Your Publication is now visible!

You and your co-authors will receive an e-mail confirming that your publication is now visible in ORBi^{lu}.

(VOIR VERSION FRANCAISE C-DESSOUS)

Dear Sir/Madam,

The submission entitled "L'évaluation du profil psychosocial de demandeurs d'emploi, une population peu familiarisée à la technologie informatique" (2009), of which you are a co-author, is now accessible in ORBi^{lu} (orbi.lu) the digital repository set up by the University of Luxembourg.

The following file(s) is (are) concerned:

The submission is permanently accessible with this link:
<http://hdl.handle.net/10993/181>

To increase the visibility of your work, we encourage you to mention it each time you cite this reference.

Yours faithfully,

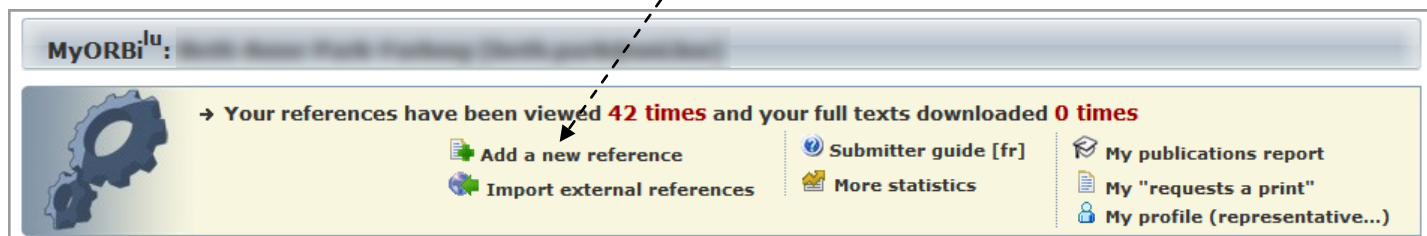
For the University of Luxembourg,
The ORBi^{lu} Team: orbi@uni.lu
orbi.lu
ORBi^{lu}: Be seen. Be read. Be cited.

Madame, Monsieur,

La référence intitulée "L'évaluation du profil psychosocial de demandeurs d'emploi, une population peu familiarisée à la technologie informatique" (2009), dont vous êtes auteur ou co-auteur, est à présent accessible dans le répertoire numérique ORBi^{lu} (orbi.lu) mis en place par l'Université du Luxembourg.

1. Add a New Reference

Once [logged in](#), in MyORBi^{lu}, click on “Add a new reference”.



2. Submission Workflow

You are presented with the first screen of the submission workflow.

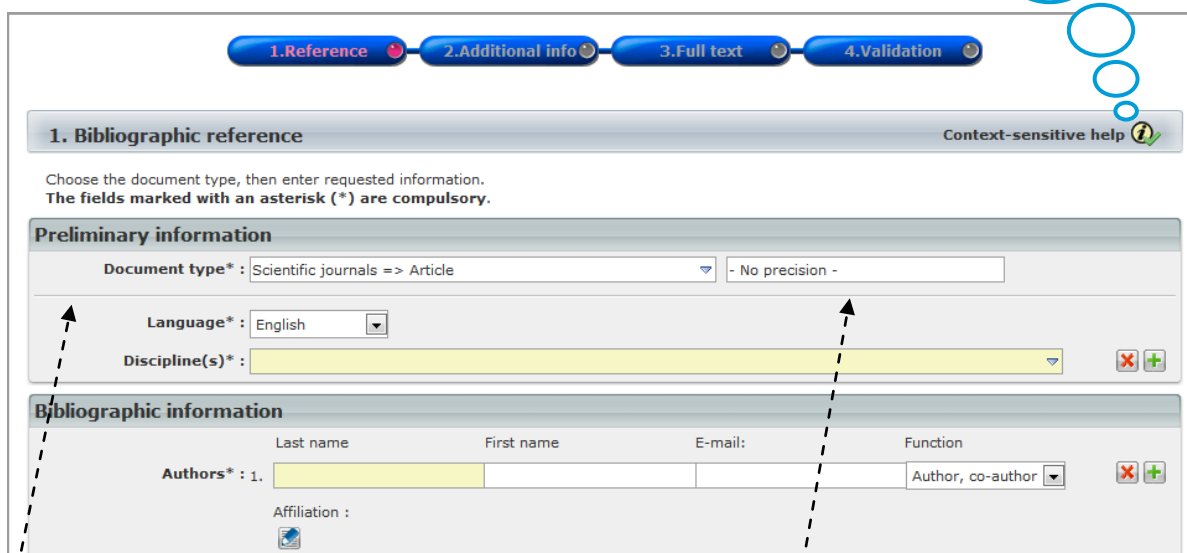
The buttons at the top of the screen indicate where you are in the workflow:

- **Pink** - current workflow step;
- **Grey** - workflow step not yet started;
- **White** - workflow step already started.

Help is automatically displayed for each field. To turn this off, click here.



You can click on the **Pink** and **White** workflow buttons to move back and forth through the workflow.

To move to a step which is not yet started, use **Next** ➔



3. Preliminary Information


This section requires you to select the type of document, language and discipline of your work. In certain cases, the document type can be refined by selecting a sub-type.

The  and  buttons can be used to add or delete items from fields which allow multiple entries. For example: disciplines, authors, keywords, DOI, etc.

4. Authors

Once the preliminary information is complete, the next section to complete is the list of authors. The authors should be entered in order, from first to last. For Uni.lu authors, type at least 3 letters into the last name field and a list of matching names will display. You can then select the appropriate one from the list.

	Last name	First name	E-mail:	Function	
Authors* : 1.	klei			Author, co-author	
	<ul style="list-style-type: none"> - Ane Kleine-Engel - ane.kleine@uni.lu - ane.kleine@uni.lu - [University of Luxembourg > Faculty of Language and Literature, Humanities, Arts and Education > Identités, Politiques, Sociétés, Espaces (IPSE) >] - Gilbert Klein - gilbert.klein@uni.lu - gilbert.klein@uni.lu - [University of Luxembourg > Faculty of Science, Technology and Communication (FSTC) > Engineering Research Unit >] - Jacques Klein - jacques.klein@uni.lu - jacques.klein@uni.lu - [University of Luxembourg > Faculty of Science, Technology and Communication (FSTC) > Computer Science and Communications Research Unit (CSC) >] - Raoul Klein - raoul.klein@uni.lu - raoul.klein@uni.lu - [University of Luxembourg > Faculty of Science, Technology and Communication (FSTC) > Engineering Research Unit >] 				
2.					
3.	UL staff	Students		Author, co-author	

For Uni.lu authors, it is possible to define multiple affiliations. Once you have selected the Uni.lu author from the list, click on the “Modify affiliation” button 

If, for example, the author represented both CSC and SnT for this publication, select both affiliations from the list.

Affiliation of

Always check that the author's affiliation is correct for the time of publication.

- ☒ [10/10/2003-] University of Luxembourg > Faculty of Science, Technology and Communication (FSTC) > Computer Science and Communications Research Unit (CSC) >
- ☐ [10/10/2003-] University of Luxembourg > Interdisciplinary Centre for Security, Reliability and Trust (SNT) >

Other Affiliations:

Complete the fields as far as possible. Some may remain blank (eg no grade for a staff member, no service for a student, etc.).

If the name of the institution is not in the list, add it manually (ideally the full name and abbreviation).

Example: *Swedish University of Agricultural Sciences - SLU*

Institution

Department

Service

Grade :

Save **Cancel**


If the Uni.lu author was employed elsewhere when the reference was published, de-select all the Uni.lu affiliations at the top of the screen and then enter their affiliation at the time of publication using these fields.

4. Authors (continued)

For non-Uni.lu authors, simply enter their last name, first name, e-mail address and select their function (Author, co-author, Translator or Other collaborator). To define their affiliation (Institution, Department, etc.), click on the “Modify Affiliation” button.

4. Hartmann Myriam myriam.hartmann@edu.be Author, co-author

Affiliation : > > > >



Affiliation of Hartmann

Always check that the author's affiliation is correct for the time of publication.

Complete the fields as far as possible. Some may remain blank (eg no grade for a staff member, no service for a student, etc.).

If the name of the institution is not in the list, add it manually (ideally the full name and abbreviation).

Example :

- Swedish University of Agricultural Sciences - SLU

Institution

Department

Service

Grade :

Save **Cancel**

Click on “Save” to save the affiliation details or “Cancel” to exit without saving.

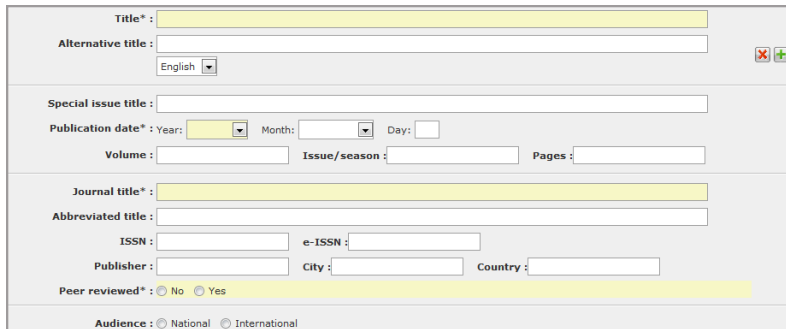
The authors are now defined.

Last name	First name	E-mail:	Function
1. Kleine-Engel	Ane	ane.kleine@uni.lu	Author, co-author
Affiliation : University of Luxembourg > Faculty of Language and Literature, Humanities, Arts and Education > Identité			
2. Schumacher	Jutta	jutta.schumacher@uni.lu	Author, co-author
Affiliation : University of Luxembourg > Faculty of Language and Literature, Humanities, Arts and Education > Identité			
3. Eires	Liliana Miranda	lmeires@hum.uni.de	Author, co-author
Affiliation : Humboldt-Universität zu Berlin > > > >			
4. Hartmann	Myriam	myriam.hartmann@lmu.de	Author, co-author
Affiliation : Ludwig-Maximilians-Universität München - LMU > Linguistics > > >			

5. Bibliographic Information

The bibliographic information to be completed depends on the type of document that was chosen. Here are two examples:

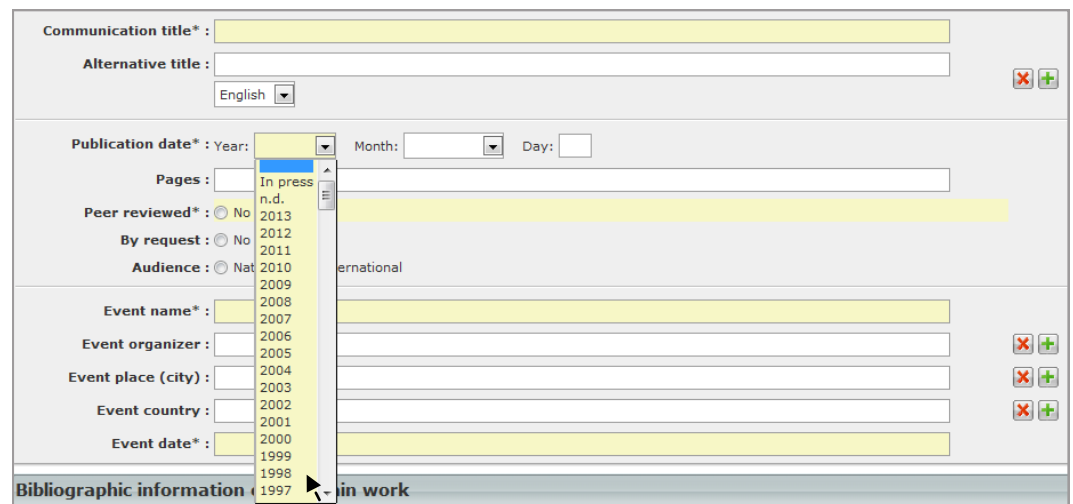
a. Scientific journals => Article



Form fields for adding a publication (Scientific journals => Article):

- Title* : (Mandatory)
- Alternative title : (Optional)
- Language : English (Dropdown)
- Special issue title : (Optional)
- Publication date* : Year (Dropdown), Month (Dropdown), Day (Text)
- Volume : (Optional)
- Issue/season : (Optional)
- Pages : (Optional)
- Journal title* : (Mandatory)
- Abbreviated title : (Optional)
- ISSN : (Optional)
- e-ISSN : (Optional)
- Publisher : (Optional)
- City : (Optional)
- Country : (Optional)
- Peer reviewed* : ☐ No ☐ Yes
- Audience : ☐ National ☐ International

b. Scientific congresses and symposiums => Paper published in a book

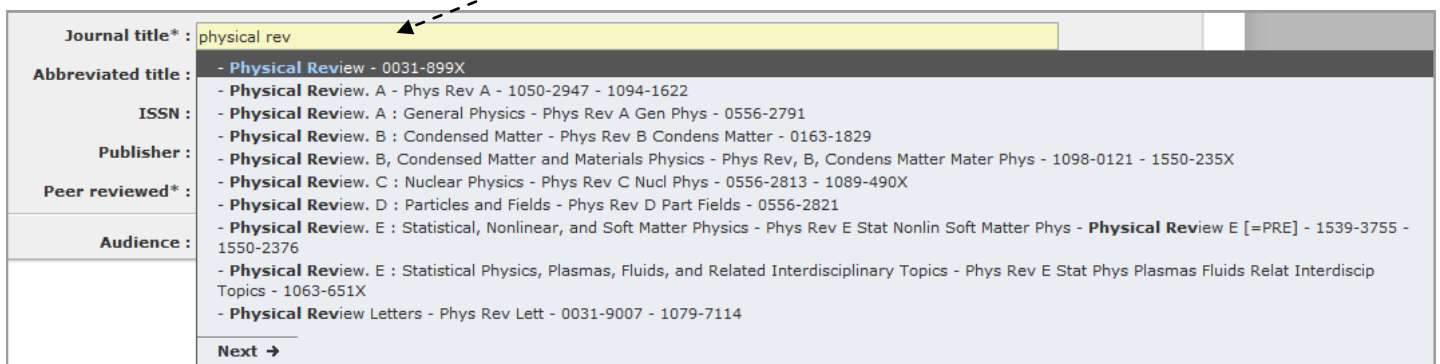


Form fields for adding a publication (Scientific congresses and symposiums => Paper published in a book):

- Communication title* : (Mandatory)
- Alternative title : (Optional)
- Language : English (Dropdown)
- Publication date* : Year (Dropdown), Month (Dropdown), Day (Text)
- Pages : (Optional)
- Peer reviewed* : ☐ No ☐ Yes
- By request : ☐ No ☐ Yes
- Audience : ☐ National ☐ International
- Event name* : (Mandatory)
- Event organizer : (Optional)
- Event place (city) : (Optional)
- Event country : (Optional)
- Event date* : (Optional)

There are other possible layouts and fields depending on the type of document. In all cases, the yellow fields denote information that is mandatory.

Some fields will provide either a list of options, like Year of Publication, or will perform an automatic search once you start typing data, like Journal Title.



Form showing automatic search results for Journal title:

- Journal title* : physical rev
- Abbreviated title : - Physical Review - 0031-899X
- ISSN : - Physical Review. A : Phys Rev A - 1050-2947 - 1094-1622
- Publisher : - Physical Review. B : Condensed Matter - Phys Rev B Condens Matter - 0163-1829
- Peer reviewed* : - Physical Review. B, Condensed Matter and Materials Physics - Phys Rev, B, Condens Matter Mater Phys - 1098-0121 - 1550-235X
- Audience : - Physical Review. C : Nuclear Physics - Phys Rev C Nucl Phys - 0556-2813 - 1089-490X
- Physical Review. D : Particles and Fields - Phys Rev D Part Fields - 0556-2821
- Physical Review. E : Statistical, Nonlinear, and Soft Matter Physics - Phys Rev E Stat Nonlin Soft Matter Phys - Physical Review E [=PRE] - 1539-3755 - 1550-2376
- Physical Review. E : Statistical Physics, Plasmas, Fluids, and Related Interdisciplinary Topics - Phys Rev E Stat Phys Plasmas Fluids Relat Interdiscip Topics - 1063-651X
- Physical Review Letters - Phys Rev Lett - 0031-9007 - 1079-7114

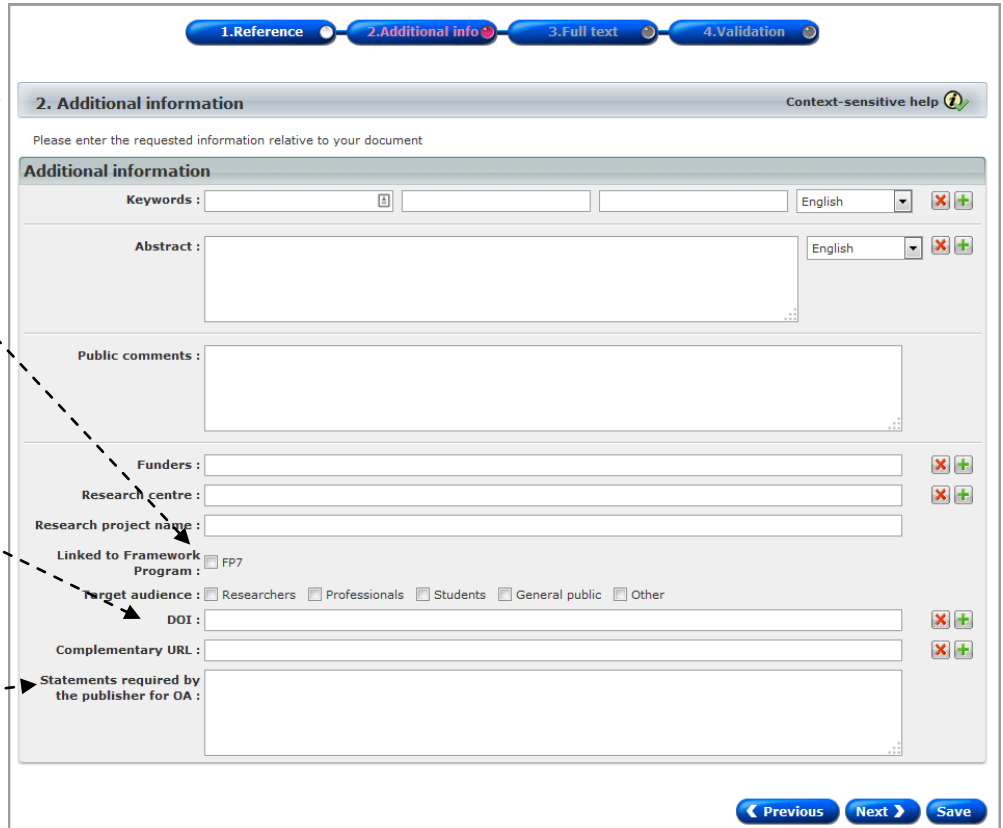
6. Additional Information

The Additional Information screen provides you with fields to fully describe your publication such as keywords, abstract, funder, etc.

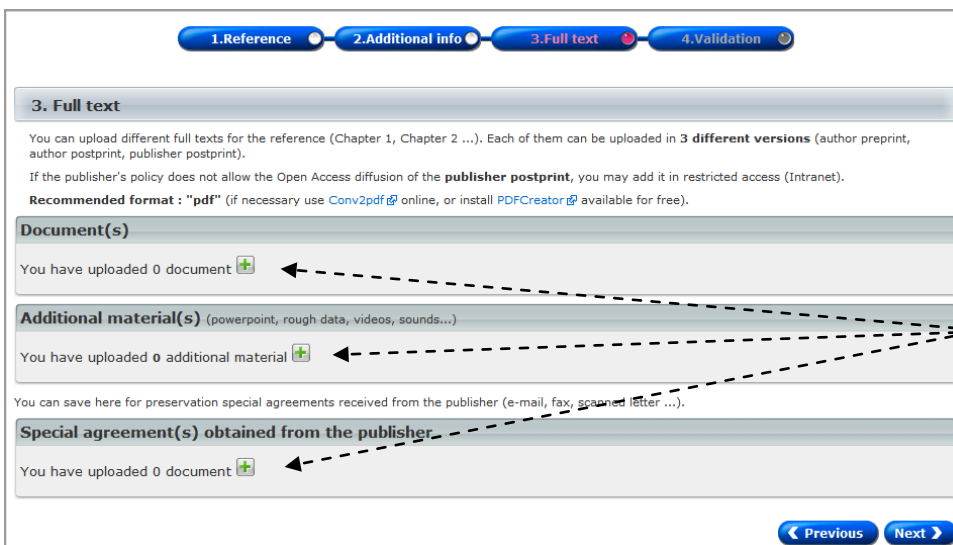
If your project is funded as part of the EU FP7 programme, make sure you select FP7.

You can also link directly to your publication on the publisher's website via the DOI field and the Complementary URL field.

As well, if your publisher requires a particular statement to be added to the reference, you can do so here.



7. Uploading Documents



The next step in the workflow is to upload the full-text document of your publication. You can also upload additional materials and any special agreements you have obtained from your publisher.

To upload a file, click on the appropriate  button.

8. Uploading the Full-Text Document

When uploading a full-text document, you must choose the following options:

- Version:
 - ⇒ Author preprint
 - ⇒ Author postprint
 - ⇒ Publisher postprint
- Access Type:
 - ⇒ Open Access
 - ⇒ Open Access with Embargo
 - ⇒ Restricted Access
 - ⇒ Private Access (only for certain document types)

Definitions of the versions and access types can be found in the [FAQ](#).



Add a new document

File* : Browse... **Field required**

Commentary :

Version* : Publisher postprint

Access types* : Open access

Before any Open Access deposit (with or without embargo), it is essential to ensure that the diffusion of the document is allowed in an institutional repository.

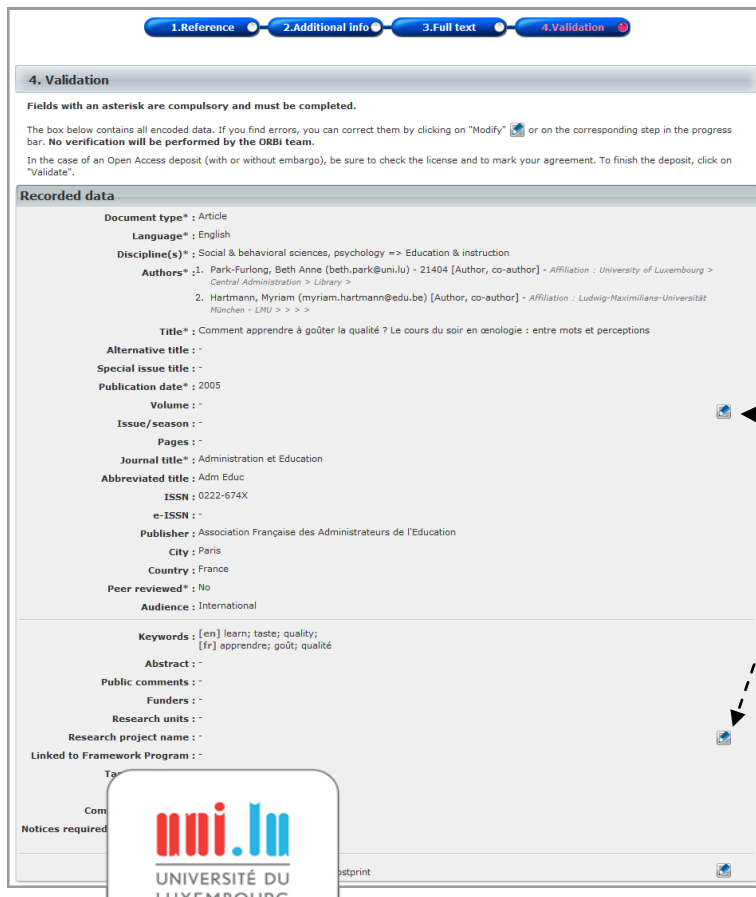
1. Check the contract you've signed with the publisher;
2. Check the publisher's policy by consulting data from [SHERPA/RoMEO](#);
3. You can also contact the publisher to obtain a special agreement ([models of letters](#) at your disposal).

To keep track of it, you can upload all documents received from the publisher in the box "Special agreement from the publisher".

Add **Cancel**

If you have any doubts regarding your publisher's policies, click on the SHERPA/RoMEO link. There you will find information about the selected journal's deposit policies.

Click on "Add" to upload the file.



4. Validation

Fields with an asterisk are compulsory and must be completed.

The box below contains all encoded data. If you find errors, you can correct them by clicking on "Modify" or on the corresponding step in the progress bar. **No verification will be performed by the ORBi team.**

In the case of an Open Access deposit (with or without embargo), be sure to check the license and to mark your agreement. To finish the deposit, click on "Validate".

Recorded data

Document type* : Article

Language* : English

Discipline(s)* : Social & behavioral sciences, psychology => Education & instruction

Authors* : 1. Park-Furlong, Beth Anne (beth.park@uni.lu) - 21404 [Author, co-author] - Affiliation : University of Luxembourg > Central Administration > Library >
2. Hartmann, Myriam (myriam.hartmann@edu.be) [Author, co-author] - Affiliation : Ludwig-Maximilians-Universität München - LMU > > >

Title* : Comment apprendre à goûter la qualité ? Le cours du soir en œnologie : entre mots et perceptions

Alternative title* : -

Special issue title* : -

Publication date* : 2005

Volume* : -

Issue/season* : -

Pages* : -

Journal title* : Administration et Education

Abbreviated title* : Adm Educ

ISSN* : 0222-674X

e-ISSN* : -

Publisher* : Association Française des Administrateurs de l'Education

City* : Paris

Country* : France

Peer reviewed* : No

Audience* : International

Keywords* : [en] learn; taste; quality;
[fr] apprendre; goût; qualité

Abstract* : -

Public comments* : -

Funders* : -

Research units* : -

Research project name* : -

Linked to Framework Program* : -

Com

Notices required

UNIVERSITÉ DU LUXEMBOURG

postprint

9. Validation


Once all the above steps have been completed, you will be asked to validate the information.

If any changes are required, click on the "Modify" button in one of the sub-sections.

10. Accept the diffusion license

If you have uploaded a document which is to be made available via Open Access, with or without embargo, then you and your co-authors must accept the diffusion license. This license gives a non-exclusive right to the University of Luxembourg to distribute your publication via the ORBi^{lu} system.

ORBi^{lu} will send an e-mail on your behalf to all co-authors for which an e-mail address has been provided requesting them to accept the diffusion license. If no response is received within 30 days, it is assumed that the author consents to the license.

Document 1 :  text intégral.pdf - Author postprint

For Open Access documents (with or without embargo), an automatic e-mail is sent to all co-authors with a cited e-mail address inviting them to sign an Open Access diffusion license.

Without any reaction within 30 days, it is supposed that the author consents to the online diffusion.

Diffusion license

VOIR VERSION FRANCAISE [CI-DESSOUS](#)

LICENSE AGREEMENT

BETWEEN:

1. The University of Luxembourg, 162a avenue de la Faïencerie, L-1511 Luxembourg, represented by Professor Rolf Tarrach, President, hereafter named "the University"

AND

2. _____

(Awaiting signature)

_____ (Awaiting signature)

hereafter named "the author" referred to collectively as "the parties".

Warning, granting the license means for you the end of the deposit process. If co-authors have also to sign the license, an e-mail request will be sent to them. Please check carefully all of the data.

To accept the license and make your work available on ORBi^{lu}, click on "I grant the license". If you do not wish to continue, click on either "Previous" or "I do not grant the license". Your reference will remain in MyORBi^{lu} under "Submissions in progress" and will not be visible to the public.

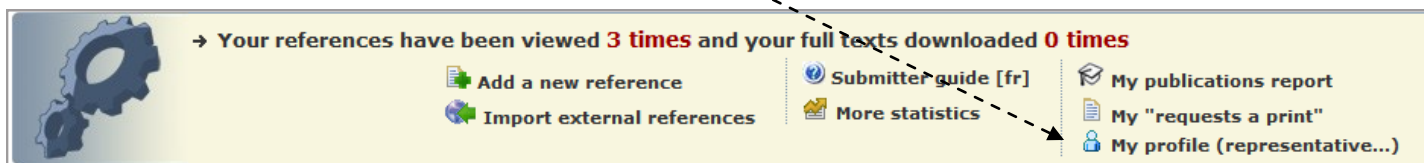
11. Your Publication is now visible!

You and your co-authors will receive an e-mail confirming that your publication is now visible in ORBi^{lu}.

1. Access your profile

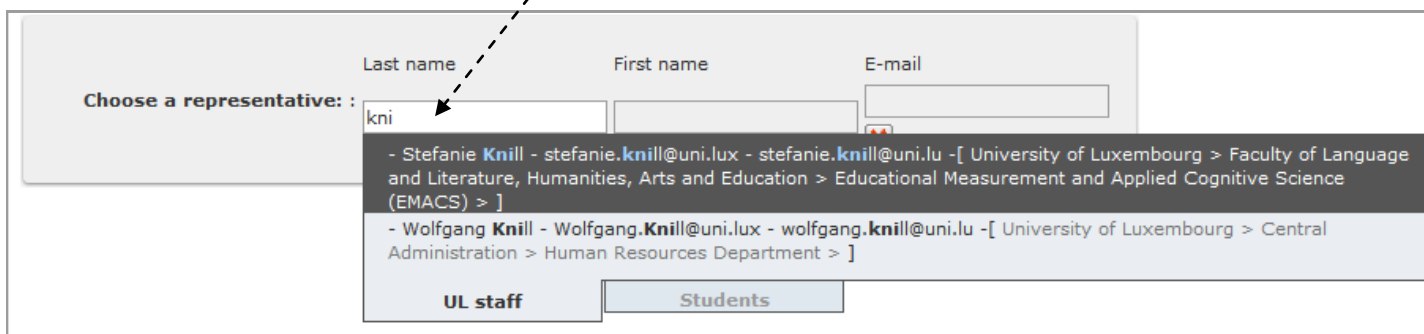
ORBi^{lu} provides you with the possibility to designate, without providing your userid / password, a proxy representative, who can, under your responsibility, manage deposits on your behalf.

In MyORBi^{lu}, click on « My profile (representative...) ».



2. Choose a proxy representative

In the 2nd section, "Choose a representative", begin by entering the first letters of the last name of the person who you wish to be your proxy. Choose their name from the list of Uni.lu Staff. Your proxy must be a member of staff and have a valid Uni.lu userid.



Click on "Save" to save your changes and return to MyORBi^{lu}.

3. Remarks

A proxy can:

- enter all the data related to the bibliographic reference including any additional information;
- upload full-text files and define the version and the level of access for those files.

A proxy cannot:

- sign the diffusion license on your behalf;
- perform the final validation.

The author therefore remains responsible for his/her deposits. It is up to them, and them only, to ensure the correctness of the information provided and to validate the reference for archiving in ORBi^{lu}.

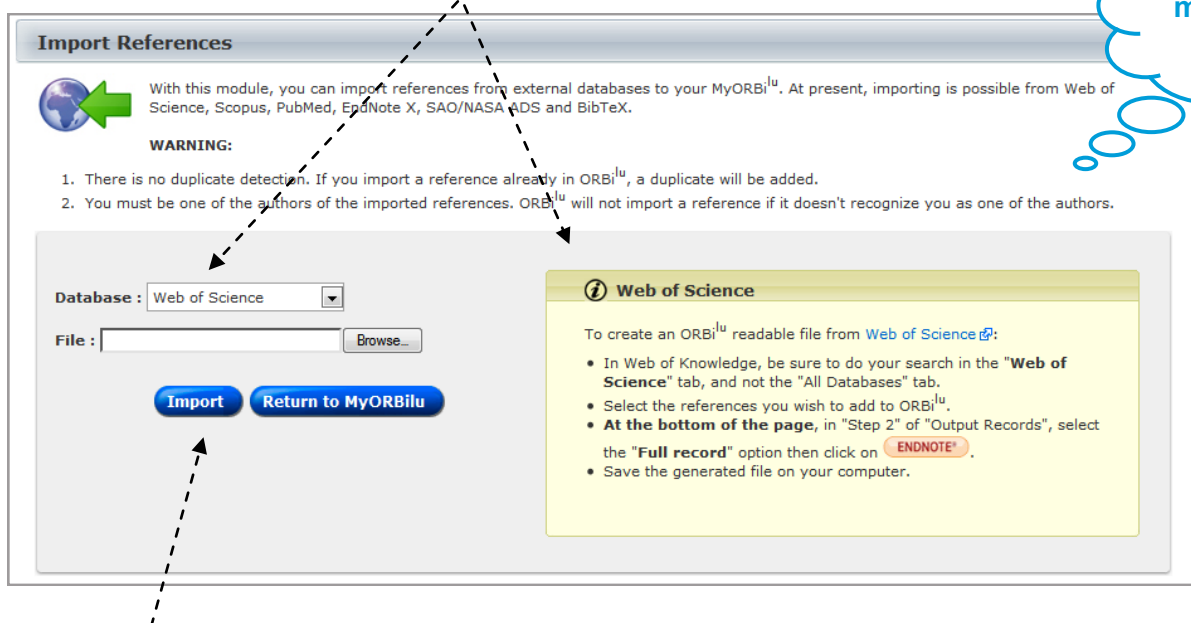
1. Create your import file

To import references into ORBi^{lu}, you must first prepare an import file. Perform your search in your chosen database, for example, PubMed, Web of Science, Scopus, etc., selecting the references you would like to add to ORBi^{lu}.

For instructions on how to create and save the file in various databases, go to MyORBi^{lu} and click on "Import external references".



Instructions will display based upon the database chosen from the list.



To import, you must be one of the authors!

2. Import your file

Once your file is ready, choose the correct database from the list and select your file to upload. Click on the Import button.

ORBi^{lu} will provide you with an analysis of your file. At this point, your references have not yet been imported.

Analysis of references to import

WARNING : 2 references detected as potential duplicates with publications already on ORBi^{lu}. Please check for duplicates. **The import will not be complete until the potential duplicates are verified.**

-Number of examined references : 5
-Number of references ready for import : 1
-Number of references to check (potential duplicate) : 2
-Number of rejected references : 2

[Return to MyORBiLu](#)


Author(s)	Title	Year	Status
Dagorn, Nathalie; Chapeau, Jean-Yves; Park, Beth et al	Security and Privacy in the Digital Economy: How to Provide Anonymity in Electronic Commerce	2008	Potential(s) duplicate(s) Check the duplicate
Chapeau, Jean-Yves; Park, Beth	Une courte introduction à la cryptographie à courbes elliptiques	2004	Potential(s) duplicate(s) Check the duplicate
Bernard, Nicolas; Leprévost, Franck; Pohst, Michael et al	Jacobians of Genus-2 Curves with a Rational Point of Order 11	2009	❌ Duplicate
Chapeau, Jean-Yves; nobody	Web Hacking	2005	❌ Reference not imported. You have to be one of the author
Park, Beth	Student's Competence in Systemic Thinking Related to Climate Change: Computer-Assisted Approach Based on Concept Maps	2008	✅ Authorize for import process

3. Analyse the results

The import analysis indicates whether or not the references specified in the uploaded file can be imported into ORBi^{lu}. Here is an overview of the statuses that are available:

- “Potential(s) duplicate(s)” - the reference may already exist in ORBi^{lu}. You must review the duplicate and decide whether or not to import it.
- “Duplicate” - the reference is a duplicate of an entry already in ORBi^{lu} and you cannot import it.
- “Reference not imported. You have to be one of the authors” - you can only import your own references.
- “Authorize for import process” - the reference will be imported.

Analysis of references to import



WARNING : 2 references detected as potential duplicates with publications already on ORBi^{lu}. Please check for duplicates. **The import will not be complete until the potential duplicates are verified.**

-Number of examined references : 5
 -Number of references ready for import : 1
 -Number of references to check (potential duplicate) : 2
 -Number of rejected references : 2

[Return to MyORBi](#)

Author(s)	Title	Year	Status
Dagorn, Nathalie; Chapeau, Jean-Yves; Park, Beth et al	Security and Privacy in the Digital Economy: How to Provide Anonymity in Electronic Commerce	2008	Potential(s) duplicate(s) Check the duplicate
Chapeau, Jean-Yves; Park, Beth	Une courte introduction à la cryptographie à courbes elliptiques	2004	Potential(s) duplicate(s) Check the duplicate
Bernard, Nicolas; Leprévost, Franck; Pohst, Michael et al	Jacobians of Genus-2 Curves with a Rational Point of Order 11	2009	[b] Duplicate
Chapeau, Jean-Yves; nobody	Web Hacking	2005	[c] Reference not imported. You have to be one of the author
Park, Beth	Student's Competence in Systemic Thinking Related to Climate Change: Computer-Assisted Approach Based on Concept Maps	2008	[d] Authorize for import process

4. Check the duplicates

For each potential duplicate, click on the “Check the duplicate” button and decide if it is a real duplicate or not.

You must choose one of the two options as the bottom of the screen.

Check duplicate(s)

This reference could be a duplicate with publications already on ORBi. Please check for duplicates.

Reference waiting to be imported	Reference already in ORBi - Duplicate (1/2)
<p>Document type: Unpublished conference</p> <p>Title: Security and Privacy in the Digital Economy: How to Provide Anonymity in Electronic Commerce</p> <p>Author(s): Dagorn, Nathalie; Chapeau, Jean-Yves; Park, Beth</p> <p>Issue date: 2008</p> <p>Source: Proceedings of the 6th SUP e-Society International Conference (Algarve, April 9-12 2008)</p> <p>ISSN: -</p> <p>ISBN: -</p> <p>DOI: -</p>	<p>Document type: Scientific congresses, symposiums and conference proceedings => Paper published in a book</p> <p>Title: Security and Privacy in the Digital Economy: How to Provide Anonymity in Electronic Commerce</p> <p>Author(s): Dagorn, Nathalie; Chapeau, Jean-Yves</p> <p>Issue date: 2008</p> <p>Source: Proceedings of the 6th SUP e-Society International Conference (Algarve, April 9-12 2008)</p> <p>ISSN: -</p> <p>ISBN: -</p> <p>DOI: -</p>

What would you like to do ?

☐ It's a duplicate: do not import
☐ It's NOT a duplicate: it can be imported

Apart from this one, 1 reference, which may be a duplicate of the reference you wish to import, remains to be verified.

If there is more than one potential match already in ORBi^{lu}, and you choose “It's NOT a duplicate: it can be imported”, you will have to verify each potential match before ORBi^{lu} will allow you to import it.

5. Validate the import process

Once you have analysed all the potential duplicates, you can then validate the import process (and the choices you made) by clicking on the “Validate the import” button.

Analysis of references to import



WARNING : 2 references detected as potential duplicates with publications already on ORBi^{lu}. Please check for duplicates. **The import will not be complete until the potential duplicates are verified.**

-Number of examined references : 5
 -Number of references ready for import : 1
 -Number of references to check (potential duplicate) : 2
 -Number of rejected references : 2

[Validate the import](#)
[Return to MyORBi.lu](#)

Author(s)	Title	Year	Status
Dagorn, Nathalie; Chapeau, Jean-Yves; Park, Beth et al	Security and Privacy in the Digital Economy: How to Provide Anonymity in Electronic Commerce	2008	Duplicate. Will not be imported. Modify your choice
Chapeau, Jean-Yves; Park, Beth	Une courte introduction à la cryptographie à courbes elliptiques	2004	This reference is not a duplicate. Modify your choice
Bernard, Nicolas; Leprévost, Franck; Pohst, Michael et al	Jacobians of Genus-2 Curves with a Rational Point of Order 11	2009	⊗ Duplicate
Chapeau, Jean-Yves; nobody	Web Hacking	2005	⊗ Reference not imported. You have to be one of the author
Park, Beth	Student's Competence in Systemic Thinking Related to Climate Change: Computer-Assisted Approach Based on Concept Maps	2008	✓ Authorize for import process

At this point, the references will be imported into your MyORBi^{lu}. You can find them in the section “Imported reference(s)”.


Imported reference(s)[1]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Bevis Michael, Wahr John, Khan Shfaqat A....	Bedrock displacements in Greenland manifest ice mass variations, climate cycles and climate change	2012	Scientific journals - Article		Beth Anne Park-Furlong	

6. Validate your imported references

Don't forget to complete and validate the imported references so that they are archived and thus, visible to everyone. For details, see [Validating Imported Publications](#).

1. Select the reference

MyORBi^{lu} contains a list of your archived references which you, your co-authors, or your proxy are able to modify.

To edit an archived references, click on  next to the reference in question.


Archived reference(s)[37]:

Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	Open Access and You, Researcher and Author	15-Jan-2013	Scientific congresses, symposiums and conference proceedings - Unpublished conference		Beth Anne Park-Furlong	  
Park-Furlong Beth Anne	Implementing an institutional repository - a case study	2013	Parts of books - Contribution to encyclopedias, dictionaries...		Beth Anne Park-Furlong	  
Park-Furlong Beth Anne	Can one prove Fermat's Theorem?	2013	E-prints/Working papers - First made available on ORBilu		Beth Anne Park-Furlong	  
Goergen David, Cholez Thibault, Engel Thomas...	Security monitoring for Content Centric Networking	2013	Scientific congresses, symposiums and conference proceedings - Paper published in a book		Beth Anne Park-Furlong	  
Park-Furlong Beth Anne	Die Rechnungsbücher der Stadt Luxemburg : Sechstes Heft 1467-1473	2012	Books - Book published as author, translator, etc.		Beth Anne Park-Furlong	  

When a reference is greyed out (and without an edit button), it means it is already being modified by one of the authors.

2. Create a copy

Archived reference reedition








 **Copy of the reference** "Implementing an institutional repository - a case study"
Changes are made on a copy of the original reference which remains available to users of ORBi^{lu}. After the final validation, the original reference will be overwritten by the copy.

[Modify/review the reference](#) [Cancel](#)

Once you confirm your request, a copy of the selected reference will be made. You will work on this copy, which is only visible to you and your Uni.lu co-authors.

The modifiable copy is then available in the "Submission(s) in progress" in MyORBi^{lu} and is identifiable by the indicator "Copy of handle : xxxx".

Submission(s) in progress [2]:

Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	Implementing an institutional repository - a case study  Copy of handle : 10993/189	2013	Parts of books - Contribution to encyclopedias, dictionaries...		Beth Anne Park-Furlong	  
Park-Furlong Beth Anne	The state of the library in Luxembourg 1900-1950	2010	Dissertations and theses - Doctoral thesis		Beth Anne Park-Furlong	  

3. Make changes


You can now modify the reference just as you would a new reference. See [Adding a Publication](#).


4. Validation








Once you have completed your modifications, validated them and accepted the licence (if required), the copy will replace the original entry and will be visible to the public. **If you do not click "Confirm" or "I grant the license" on the final screen, your changes will not be visible.**

Only one author may make changes to a reference at any one time.

1. Which references can you delete?

References can **only** be deleted when they are in the section “Submission(s) in progress” in your MyORBilu. You will find the Delete button  in the list of available actions.

Submission(s) in progress [1]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	The Library in the 20th Century	-	Scientific journals - Article		Beth Anne Park-Furlong	

Archived reference(s)[7]:						
Author(s)	Title	Year	Publication type	Peer reviewed	Submitter	Actions
Park-Furlong Beth Anne	ORBilu - Validating Imported References	25-Apr-2013	Learning materials - Other		Beth Anne Park-Furlong	
Park-Furlong Beth Anne	Introduction to ORBilu	25-Apr-2013	Learning materials - Other		Beth Anne Park-Furlong	
Park-Furlong Beth Anne	ORBilu - Importing External References	25-Apr-2013	Learning materials - Other		Beth Anne Park-Furlong	
Park-Furlong Beth Anne	ORBilu - Processing Copy Requests	25-Apr-2013	Learning materials - Other		Beth Anne Park-Furlong	
Bisbrouck Marie-Françoise, Pausch Marie-Pierre, Willems Julie...	La Bibliothèque, un outil stratégique au service de l'Université du Luxembourg (UL) : plan de déve...	Sep-2012	Reports - Expert report		Marie-Pierre Pausch	
Bisbrouck Marie-Françoise, Pausch Marie-Pierre, Willems Julie...	The Library, a strategic tool serving the University of Luxembourg (UL) : Development Plan 2013-2017	Sep-2012	Reports - Expert report		Marie-Pierre Pausch	
Park-Furlong Beth Anne	Open Access and You, Research and Author	2012	Learning materials - Other		Beth Anne Park-Furlong	

Once you have archived a reference, you cannot delete it. If you find that you have archived the same reference twice, send an e-mail to orbilu@uni.lu indicating the reference to keep and the reference to delete and the ORBilu Team will remove the duplicate.

2. Deleting imported references

To delete references that have been imported into your MyORBilu, first, you must review the reference in order for it to appear in your list of “Submission(s) in progress”. To do this, click on the magnifying glass next to the reference you wish to delete.

Imported reference

Document Type : Scientific congresses and symposiums : Paper published in a journal

Title : Differential Fault Attacks on Elliptic Curve Cryptosystems

Language : English

Author, co-author : Biehl, Ingrid [> >]
Meyer, Bernd [> >]
Müller, Volker [> >]
[University of Luxembourg > Faculty of Science, Technology and Communication (FSTC) > Computer Science and Communications Research Unit (CSCU)]

Publication date : 2000

Journal title : Proceedings of Crypto 2000, LNCS

Publisher : Springer-Verlag

Volume : 1850

Pages : 131-146

Event name : Crypto 2000

Event date : August 20-24, 2000

Event place (city) : Santa Barbara, CA

Event country : USA

Keywords : (en) Differential fault attacks ; Elliptic curves

Abstract : (en) In this paper we extend the ideas for differential fault attacks on the RSA cryptosystem to cryptosystems using elliptic curves. We present three different types of attacks that can be used to derive information about the secret key if bit errors can be inserted into the elliptic curve computations done in a tamper-proof device. The effectiveness of the attacks was proven in a software simulation of the described ideas.

There is no file associated with this reference.

[Return to MyORBilu](#) [Review the reference](#)

3. Review the Reference

The Imported reference screen displays the details of the reference which was transferred to ORBilu. To be able to delete it, click on “Review the reference”.

The reference is now in your “Submission(s) in progress” list. Return to your MyORBilu by clicking on your name in the top right-hand corner of the screen. You can now click on the Delete button to remove the reference.

1. Accessing your publication reports

To produce publication reports for yourself or your research unit, click on “My publication reports” in MyORBi^{lu}.



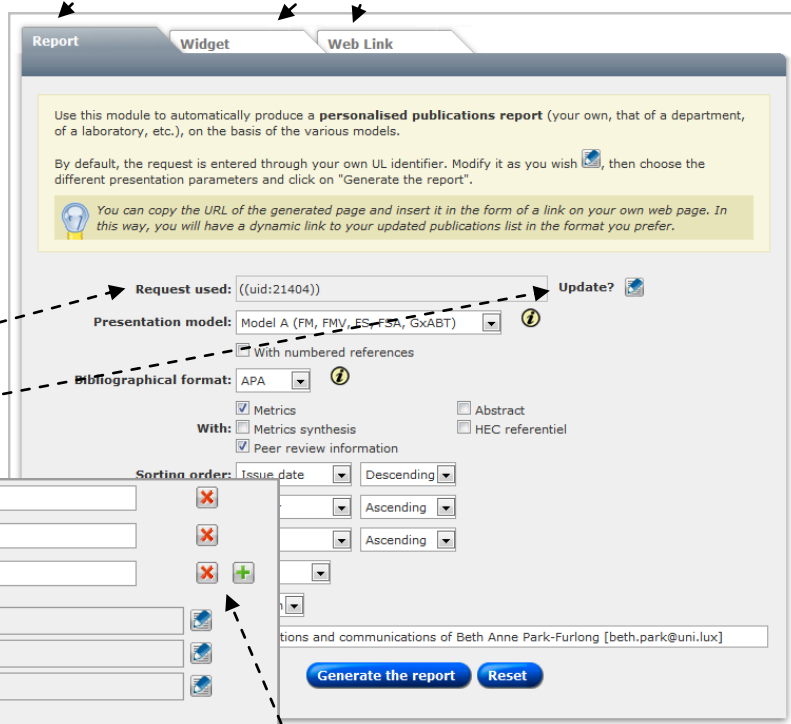
From the Publication reports screen, you can produce documents or HTML code that can be used on your personal website.

2. Choose the references to include

Whichever option you choose, first, select the references that you would like to include in your report.


By default, all your own references will be selected.


To select other references, click on .






Report | Widget | Web Link

Use this module to automatically produce a **personalised publications report** (your own, that of a department, of a laboratory, etc.), on the basis of the various models.


By default, the request is entered through your own UL identifier. Modify it as you wish , then choose the different presentation parameters and click on "Generate the report".

 You can copy the URL of the generated page and insert it in the form of a link on your own web page. In this way, you will have a dynamic link to your updated publications list in the format you prefer.

Request used: ((uid:21404))  Update? 

Presentation model: Model A (FM, FMV, FS, FSA, GxABT) 

☐ With numbered references

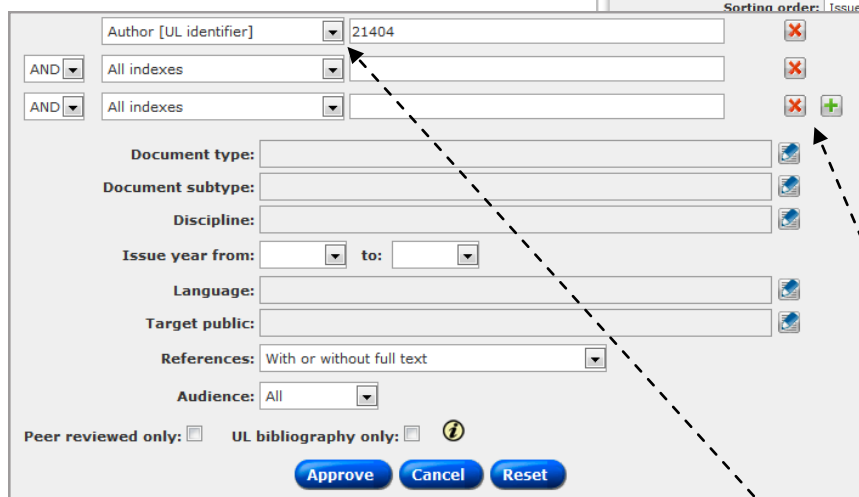
Bibliographical format: APA 

With: ☒ Metrics ☐ Metrics synthesis ☐ Abstract ☐ HEC referential ☒ Peer review information

Sorting order: Issue date | Descending | Ascending | Ascending

Publications and communications of Beth Anne Park-Furlong [beth.park@uni.lux]

Generate the report **Reset**



Author [UL identifier] 21404

AND All indexes

AND All indexes

Document type:

Document subtype:

Discipline:


Issue year from: to:

Language:



Target public:

References: With or without full text

Audience: All

Peer reviewed only: ☐ UL bibliography only: ☐ 

Approve **Cancel** **Reset**

In the pop-up window, you can choose references by various criteria: author name, affiliation, keywords, journal, etc. You can use the  and  buttons to add or remove criteria.

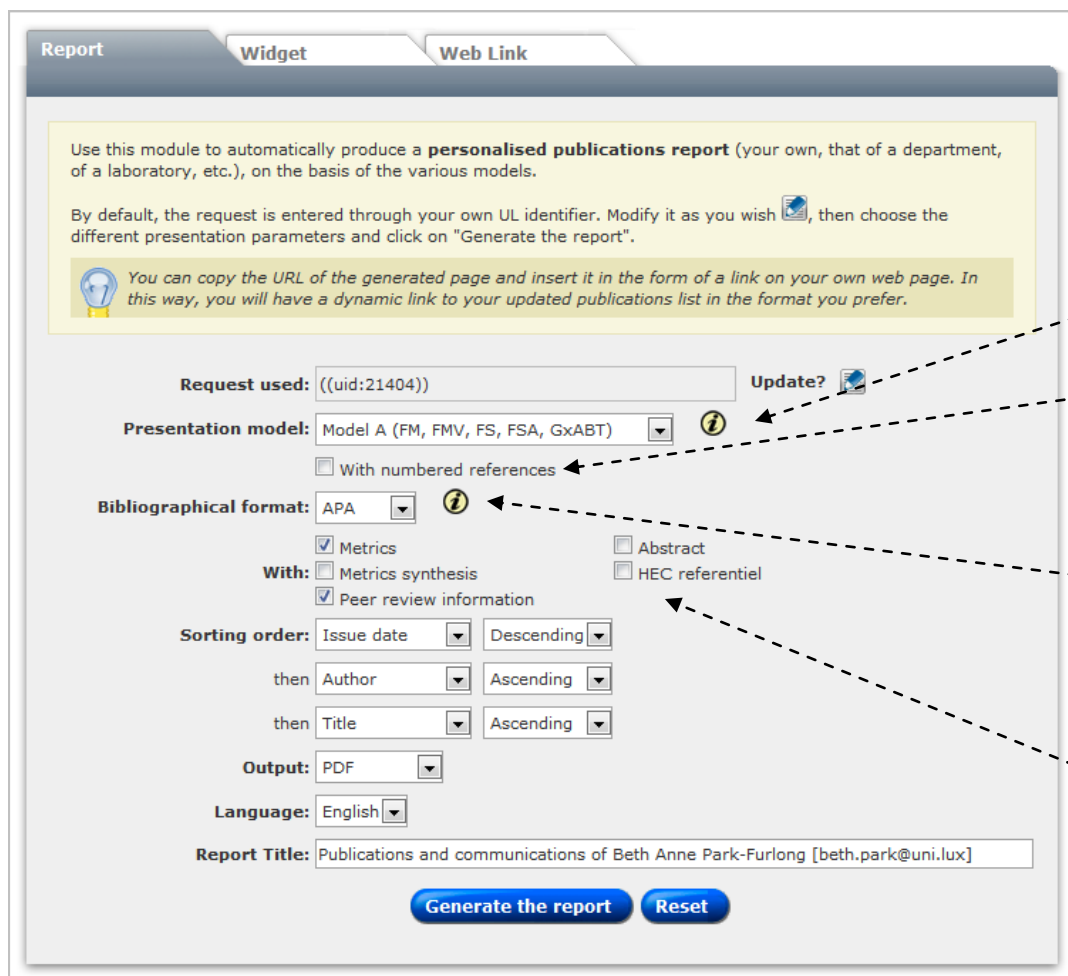
Feel free to experiment with the selection criteria to get exactly your desired list of references.

For example, to produce a report of your Research Unit's publications, select “Author affiliation” from the list of indexes and then enter your Research Unit name (in English).





Once your selection criteria is ready, click on the Approve button. The Reset button will reset the form to its default values and Cancel will exit without keeping your changes.


3. Designing your report





Use this module to automatically produce a **personalised publications report** (your own, that of a department, of a laboratory, etc.), on the basis of the various models.


By default, the request is entered through your own UL identifier. Modify it as you wish , then choose the different presentation parameters and click on "Generate the report".

 You can copy the URL of the generated page and insert it in the form of a link on your own web page. In this way, you will have a dynamic link to your updated publications list in the format you prefer.

Request used: ((uid:21404)) Update? 

Presentation model: Model A (FM, FMV, FS, FSA, GxABT) 

☐ With numbered references 

Bibliographical format: APA 

With: ☒ Metrics ☐ Abstract
☐ Metrics synthesis ☐ HEC referentiel
☒ Peer review information


Sorting order: Issue date Descending
 then Author Ascending
 then Title Ascending

Output: PDF

Language: English

Report Title: Publications and communications of Beth Anne Park-Furlong [beth.park@uni.lux]

Generate the report Reset

The rest of the options help you to define the layout of your report. Various presentation models are available. You can preview them by clicking on .

"With numbered references" will assign a number to each reference within a section of your report.

There are two bibliographical formats available: APA and Chicago.

You can also experiment with adding various metric information as well as the peer-review indicator and the abstract.

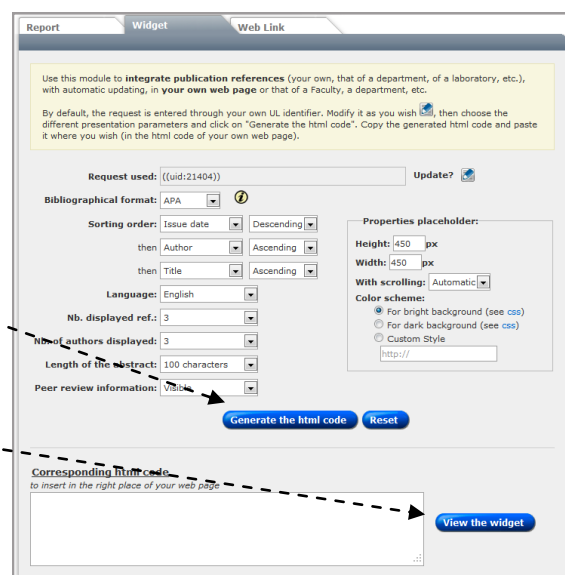
Lastly, you can define the sort order as well as the output format, language (English or French) and the report title.

Click on "Generate the report" to produce your personalised report.


4. Widgets and HTML Links


Producing the HTML code for a widget or a simple HTML link follows the same basic principles as the reports. Just choose the appropriate tab in the menu, set up your search criteria and click on "Generate the html code" or "Generate the URL".


It is possible to test the widget/html link directly from within ORBi^{lu}. Just click on the "View the widget" or "Test the URL" button.



Use this module to **integrate publication references** (your own, that of a department, of a laboratory, etc.), with automatic updating, in **your own web page** or that of a Faculty, a department, etc.

By default, the request is entered through your own UL identifier. Modify it as you wish , then choose the different presentation parameters and click on "Generate the html code". Copy the generated html code and paste it where you wish (in the html code of your own web page).

Request used: ((uid:21404)) Update? 

Bibliographical format: APA 

Sorting order: Issue date Descending
 then Author Ascending
 then Title Ascending

Language: English

Nb. displayed refs: 3

Nb. of authors displayed: 3

Length of the abstract: 100 characters

Peer review information: Yes

Properties placeholder:
 Height: 450 px
 Width: 450 px
 With scrolling: Automatic
 Color scheme:
☒ For bright background (see css)
☐ For dark background (see css)
☐ Custom Style
 http://

Generate the html code Reset

Corresponding html code
 to insert in the right place of your web page

View the widget

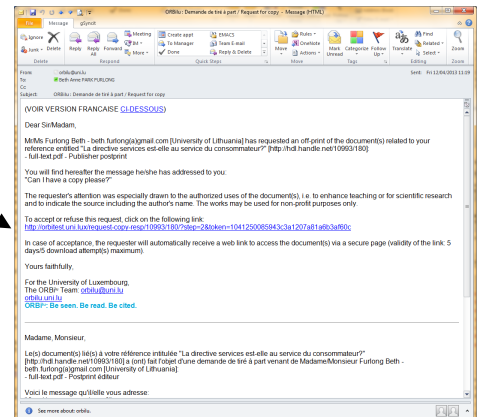
1. Notification of a Request

When you enter a reference that has documents attached to it and those documents are only available on Restricted Access, users are able to contact you via ORBi^{lu} to request a copy of the documents. When this happens, you will receive an e-mail like this one.

2. Open the Request

To view the request, click on the link in the e-mail.

After you login, you will be directed to the “Reply to a Copy Request” page.



Reply to a copy request

Reference: Engel de Abreu, P. et al - (2013) - Effects of impoverished environmental conditions on working memory performance [[handle:10993/182](#)]

Requester: Furlong Anne - beth.furlong@gmail.com [Université de Montréal]

Requester's message: My request.

First select the document(s) which the requester may access.

☒ Carrot or Stick - Incentives or Mandates or Both.pdf - Author postprint
 ☒ Accept
 ☐ Reject

Next, after having personalised the mail below if desired, click on "Send".

Text of the email which will be sent to the requester

Dear Sir/Madam,

In reply to your request of 2013-04-19, it is my pleasure to send you a copy of the document(s) related to the reference entitled "Effects of impoverished environmental conditions on working memory performance" [http://hdl.handle.net/10993/182], for which I am the author or co-author:

- Carrot or Stick - Incentives or Mandates or Both.pdf - Author postprint
<http://orbilux.uni.lu/request-copy/10993/182/630/?step=4&token=3c70557e2867dc32bc08f8af154733b6&id=1>

Please note that the validity of each link is 5 days maximum and the number of download attempts is limited to 5.

Additional message:
 [/]

I thank you for your interest in this work.

Best regards,
 Beth Anne Park-Furlong

3. Reply to the Request

First, select whether you will accept or reject the request. This will alter the contents of the e-mail that will be sent to the requestor.

Next, modify the e-mail as you would like. You cannot modify the middle part of the e-mail with the grey background as it contains the details of the document requested.

Lastly, once you are satisfied with the text, click on the Send button.

If you decide that you would prefer to reply at a later date, click on the Cancel button. The request will remain open in your “Copy Request List” with the status “Answer”. You can access this list at anytime from your MyORBi^{lu}.

Note: your proxy cannot reply to copy requests on your behalf.

List of copy requests from 1 to 6 of 6 (total number of requests received up to now: 6)

List of copy requests I received between 2012-10-19 and 2013-04-19 and whose Reference title contains

Show ☒ all requests ☐ pending requests ☐ requests answered

Reference	Requester	Request date	Request status
Engel de Abreu, P. et al - (2013) - Effects of impoverished environmental conditions on working memory performance - Carrot or Stick - Incentives or Mandates...pdf	Furlong Anne [Université de Montréal]	2013-04-19	Answer
Engel de Abreu, P. et al - (2013) - Effects of impoverished environmental conditions on working memory performance - Carrot or Stick - Incentives or Mandates...pdf	Henderson Pauline [University of Waterloo, Waterloo, ON]	2013-04-18	Treated by Park-Furlong Bt Rejected
Park-Furlong, B. A. et al - (2008) - La directive services est-elle au service du consommateur? full-text.pdf	Furlong Beth [University of Lithuania]	2013-04-12	Treated by Park-Furlong Bt Rejected
Engel de Abreu, P. et al - (2013) - Effects of impoverished environmental conditions on working memory performance - Carrot or Stick - Incentives or Mandates...pdf	chapeau jy [UL]	2013-04-18	Treated by Park-Furlong Bt Accepted
Engel de Abreu, P. et al - (2013) - Effects of impoverished environmental conditions on working memory performance - Carrot or Stick - Incentives or Mandates...pdf	Hedgehog Prickly [University of Agriculture]	2013-04-18	Treated by Park-Furlong Bt Accepted
Park-Furlong, B. A. et al - (2008) - La directive services est-elle au service du consommateur? bioguide_achat_A6_2012_web.pdf	Furlong Beth [Université de Montréal]	2013-04-12	Treated by Park-Furlong Bt Accepted

1. Be Assigned as a Proxy

In order to manage the references of another person, that person must first select you as their proxy representative. For details on how to do this, please see "[Selecting a Proxy Representative](#)".

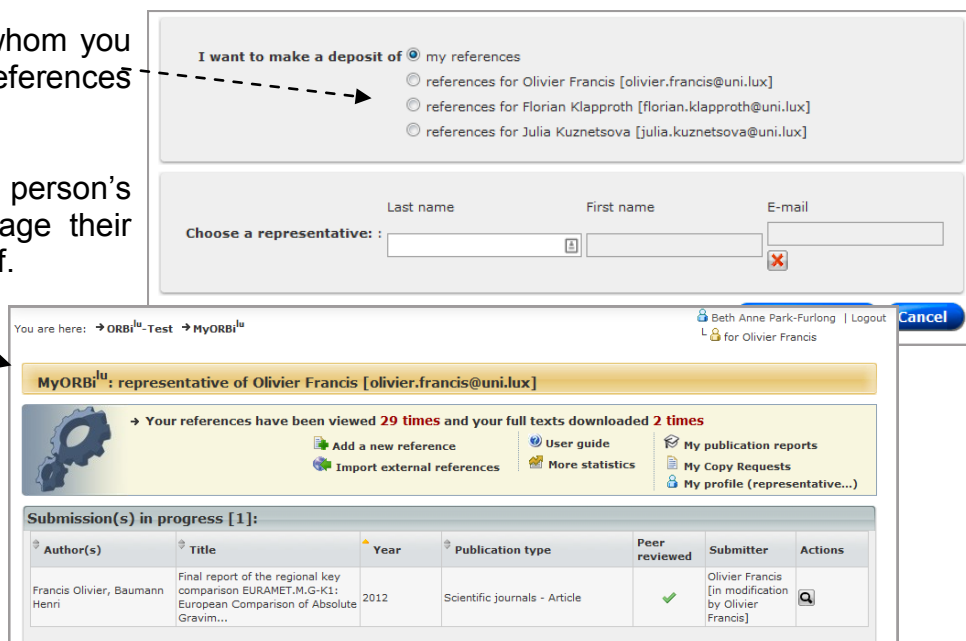
2. Change your Context

From MyORBi^{lu}, click on the "My profile" menu option.



Choose the person for whom you would like to deposit references and then click on "Save".

You will now be in that person's MyORBi^{lu} and can manage their references on their behalf.



3. Remarks

A proxy can:

- enter all data related to the bibliographic reference;
- upload full-text files and define the version and the level of access for those files.

A proxy cannot:

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