

A Guide to Fast XML Uploading System



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Overview:

Journal Fast XML Uploading System is a unique tool to conveniently submit journal data to Islamic World Science Citation Center (ISC) at ease; this tool runs on Cellphones, Tablets, and PCs. Journal users will be able to upload and send each volume specifications along with pdf files in XML or Excel formats quickly. Needless to say, XML file template runs limitlessly; i.e. data submission is attainable in any XML template. Different XML formats used by various journals are supported by this Parser; it is possible to introduce other additional XML templates, containing data required to index, into the Parser.

This tutorial provides system specifications to make data submission conveniently and quickly possible. A journal user is required to take the following steps for indexing journal data:

1. Registering journal in “Fast XML Uploading System”
2. Logging in the system
3. Examining XML files via “XML Parser” and correcting potential errors (Optional)
4. Registering journal new volume
5. Uploading previously number-registered files
6. Approving input data

To index a journal in ISC, the following data are required:

- XML or Excel files including article specifications (Title, Abstract, Keywords, References, Author’s Affiliation (First Name, Surname, University/Organization, School, Department, Country and City))
- Article file in pdf format

Registration:

Accredited journals could register following Journal Title and Password Selection. Registration steps are given in the following figures. You will receive an email to let you know that all required data were fed successfully including a link seen as "[Click Here for Your Final Registration Step](#)". Clicking on this link enables you to confirm your registration and enter the system.



Fig. 1. Registering in Journal Fast XML Uploading System: Step 1

 Registration Form

Journal Title

Password

Confirm Password

Email Address

Journal Website URL Address

Phone Number

ISSN

2

Fig. 2. Registering in Journal Fast XML Uploading System: Step 2

weather Your temporary registration is obtained successfully.
Now a confirmation email is sent to you. Please click on the link to confirm your email address. If you cannot see the email, please check your spam.

Registration Form

3

Journal Title

weather

Password

At least 8 characters

Confirm Password

Your password again

Fig. 3. Registering in Journal Fast XML Uploading System: Step 3

? ISC Evaluation Team
to me

2:38 PM (3 minutes ago) ☆

Fast XML Uploading System

Dear weather,

Please click on the link below for your email address confirmation. Then, you can login easily to ISC Fast XML Uploading system.

[Click Here For Your Final Registration Step.](#)

Best Regards

ISC Fast XML Uploading System

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Fig. 4. Registering in Journal Fast XML Uploading System: Step 4

Impressions on Registration:

- Journal name, as provided at registration time, will be used as your username. It is of prime importance to enter journal name correctly and completely.
- Password length should be at least 8 characters and a combination of letters and digits.
- Entering password, you should make sure that it is typed in English.
- Unless you receive a registration email, check your email Spam Folder. However, in case you have not received such an email, go to website “Contact Us” and send us a message. Your registration will be confirmed.

Login:

You can log in after entering User ID and Password on the main menu. The following figure demonstrates the steps to login.

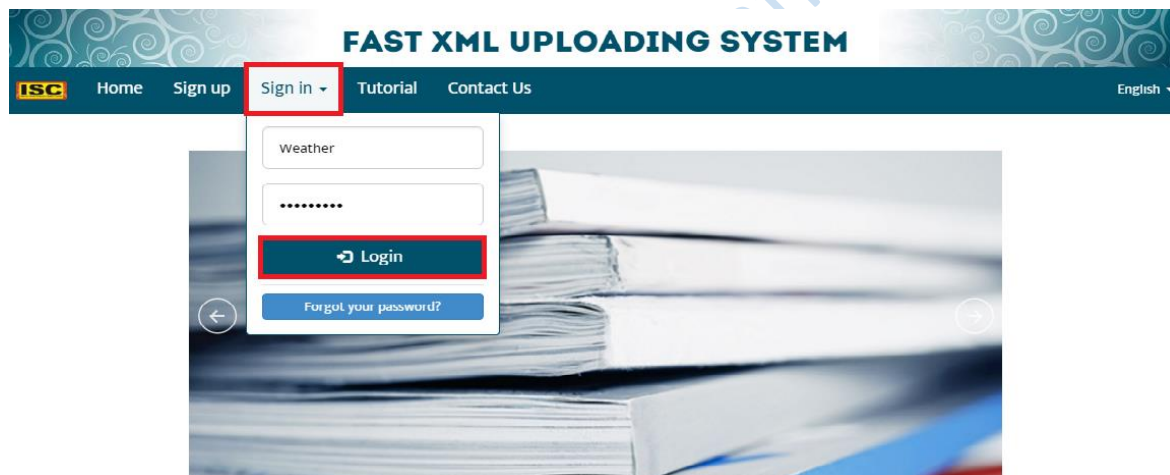


Fig. 5. Log in to Journal Fast XML Uploading System

Submit New Volume:

Logging in the system, “Journal Dashboard” will be displayed. All previously fed volumes in XML Fast Uploading System are listed. To register a new volume, you are asked to enter all required information in the final row. You will be able to edit all data any time before confirming them at the final stage. The following figures show how to do this.

Year	VOL	NO	Serial NO	No. of Articles	Special Issue	Description	Approval Status	Indexing Status	Operations
					☐				Add

Fig. 6. Submitting a New Volume

If all data required for new registration are submitted correctly, the current volume will be added to previously registered volumes. Following this step, you will be able to edit, delete or manage all files.

Year	VOL	NO	Serial NO	No. of Articles	Special Issue	Description	Approval Status	Indexing Status	Operations
					☐				Add

Fig. 7. List of Registered Volumes

Note: journal registration should be verified by the indexing department before you could upload journal volumes.

File Uploading:

Management of files is accessible through clicking on the files names from volumes of Already Submitted Volumes. The following figure shows Files Operation button.

Management of Already Submitted Volumes Table									
Year	VOL.	NO.	Serial NO.	No. of Articles	Special Issue	Description	Approval Status	Indexing Status	Operations
2016	2	1	12	6	☐		Not Approved	Usen Publication	Edit Files Delete
					☐				Add

Fig. 8. File Management of a Volume

All files could be edited before they are confirmed. As soon as you enter “Management of Already Submitted Volumes” page, there is a section for selecting submitted file.

Select Files

Upload

Drop files here

Fig. 9. Selecting File and Uploading Section

Clicking on “Select File”, you can choose files of a volume. Here, all pdf files will be uploaded along with related XML or Excel files. Click on “Upload” button to submit selected files.

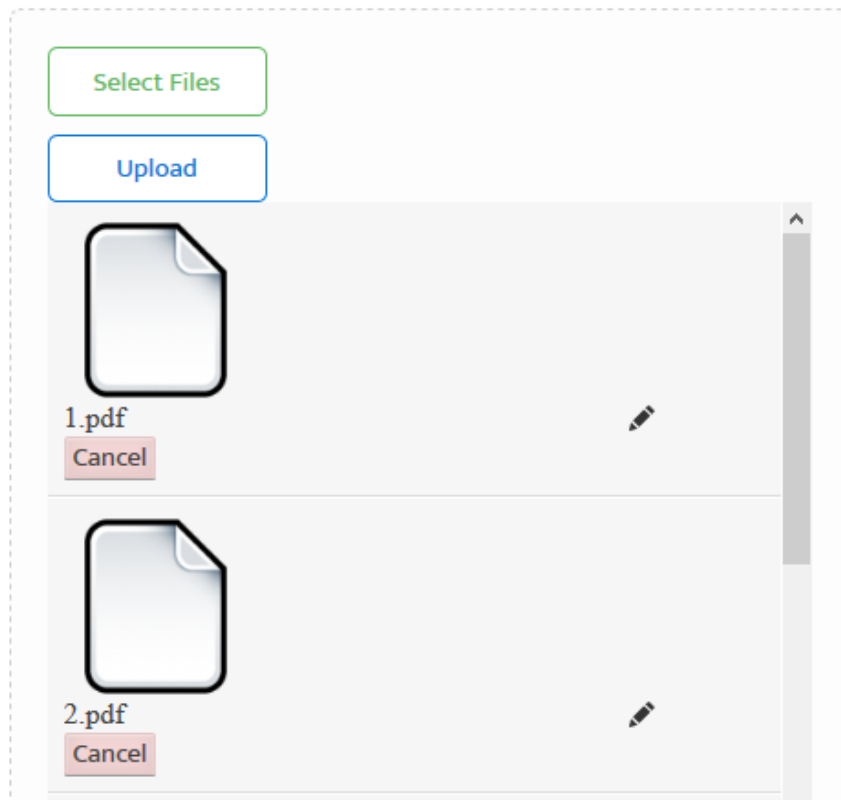
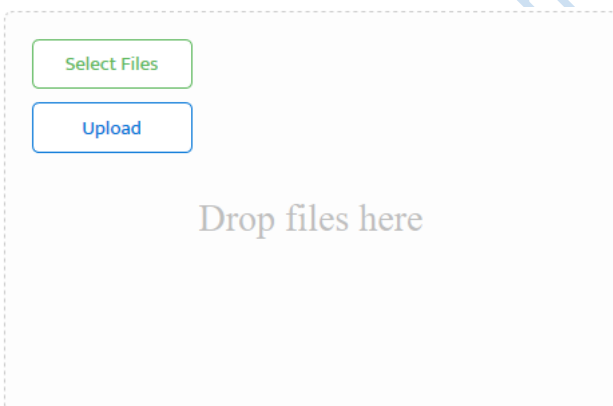


Fig. 10. Display of Selected Files before Uploading



Row Order	File Name	Operations		
1	1.pdf	Edit	Delete	Download
2	2.pdf	Edit	Delete	Download
3	3.pdf	Edit	Delete	Download
4	4.pdf	Edit	Delete	Download
5	5.pdf	Edit	Delete	Download
6	6.pdf	Edit	Delete	Download

Fig. 11. Table of Uploaded Files

Impressions on File Management:

- Since uploaded file names are used to recognize articles in this system, it is mandatory to follow a well-defined file-naming format. Pdf files should be named in digits based on their appearance sequence in the journal. As a case in point, 5.pdf indicates that this article is the 5th article published in this volume.
- For each volume, just pdf files and their related XML or Excel files could be uploaded.
- XML file can take any type of standard XML template. In case of inconsistency for the journal to upload files, all information must be put in a predefined Excell template.
- XML file might include all articles of the same volume or just one XML file for each article. Pdf and XML files names must match.
- It is possible to add, delete or edit all files of a volume before final approval. Once it is confirmed by the user, there is no way to edit.
- Simultaneous selection of different files is possible.
- After clicking on "Upload", you should wait for the files to be sent to ISC completely. Avoid clicking on "Upload" for the second time.
- If uploading is completed correctly, a table will be displayed as Fig. 11.
- File name is editable after sending files. You may just click "Edit".
- While uploading XML files, the system automatically evaluates the files and in case of any error, it recognizes it and displays an error message. Erroneous files should be corrected and uploaded again.
- Since this system checks for matching the number of pdf and XML files, you are advised to firstly upload all pdf files and then upload XML files.

XML Parser:

Fast XML Uploading System recognizes errors in XML files. Moreover, XML files could be saved as Excel files which are easier to recognize; this optional tool can be found on the main menu of the system.

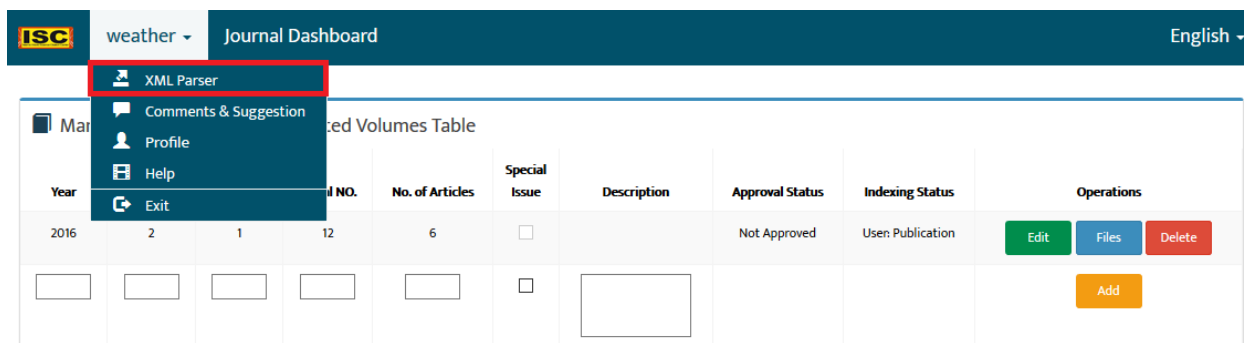


Fig. 12. XML Parser

Impressions on XML Parser:

- It is highly recommended that XML files be rendered to XML Parser prior to uploading. In case of any problem, it should be corrected and then uploaded again.
- This tool is able to evaluate all XML files known to the system in standard templates. When an XML file is not recognized by this system, the journal user is advised to send such an XML file to ISC for further processing and making it known to the system in an acceptable format (persianjournals@isc.gov.ir or englishjournals@isc.gov.ir).

Comments:

ISC is open to your comments and suggestions; the reply will appear in this section.

Profile:

Under this section, all journal information such as Password, Email, Website, Contact No. and ISSN are editable.

Adding References to XML File:

ISC Fast XML Uploading System allows users to add references to already uploaded XML files. If an XML file is uploaded without its related references, a message box will appear as Fig. 13; clicking “Yes” enables you to add and complete uploading process.

As in Fig. 14, the first journal title with no reference is recognized and displayed by this system. When references are added, and submitting process is completed, by clicking “Yes”, all references will be separately displayed in a table as shown in Fig. 15. Once you make sure of the accuracy and convenience, uploaded references will be sent to XML system through “Confirm & Save References”.

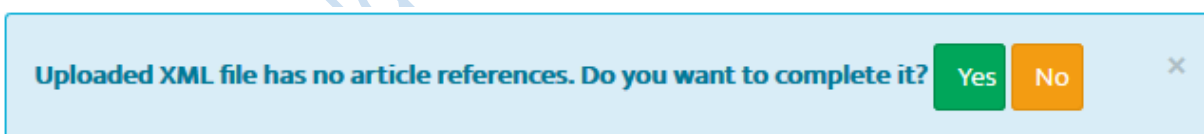


Fig. 13. XML File Completion Message Following XML Uploading

Selected Article

File Name: 1.xml

Article Title A Novel and Low-Cost Technique for Generating GPS Spoofing Data in order to Protection from Marine Navigation Systems

Please enter the article references. Please note that Enter can be used only at the end of each reference so be careful not to have extra Enter characters in the middle of each reference.

1

Send

Fig. 14. Reference Submitting to the XML File

Selected Article

File Name: 1.xml

Article Title A Novel and Low-Cost Technique for Generating GPS Spoofing Data in order to Protection from Marine Navigation Systems

Please enter the article references. Please note that Enter can be used only at the end of each reference so be careful not to have extra Enter characters in the middle of each reference.

2

Confirm & Save

Van Bussel, G. J. W. and Zaaier, M.B. "Reliability, Availability and Maintenance Aspects of Large Scale Offshore Wind Farms", Proceedings of MAREC: Newcastle, 2001.

Breton, S.P. and Moe, G. "Status, Plans and Technologies for Offshore Wind Turbines in Europe and North America, Renewable Energy", Vol. 34, pp. 646-654, 2009.

Kim, K. T. and Lee, C. W. "Structural Vibration Analysis of Large-scale Wind Turbines Considering Periodically Time-Varying Parameters", 13th World Congress in Mechanism and Machine Science", pp. 1-9, 2011.

Chaoyang, F., Nan, W., Bol, Z. and Changzheng, C. "Dynamic Performance Investigation for Large-scale Wind Turbine Tower", Proceedings of the Eighth International Conference on Electrical Machines and Systems, Vol. 2, pp. 996-999, 2005.

Send

Row Order	References
1	Van Bussel, G. J. W. and Zaaier, M.B. "Reliability, Availability and Maintenance Aspects of Large Scale Offshore Wind Farms", Proceedings of MAREC: Newcastle, 2001.
2	Breton, S.P. and Moe, G. "Status, Plans and Technologies for Offshore Wind Turbines in Europe and North America, Renewable Energy", Vol. 34, pp. 646-654, 2009.
3	Kim, K. T. and Lee, C. W. "Structural Vibration Analysis of Large-scale Wind Turbines Considering Periodically Time-Varying Parameters", 13th World Congress in Mechanism and Machine Science", pp. 1-9, 2011.
4	Chaoyang, F., Nan, W., Bol, Z. and Changzheng, C. "Dynamic Performance Investigation for Large-scale Wind Turbine Tower", Proceedings of the Eighth International Conference on Electrical Machines and Systems, Vol. 2, pp. 996-999, 2005.

Fig. 15. Reference Separation for each "Enter" Finally

Confirm XML File ✓

3

Row Order	Title	References		Edit
1	A Novel and Low-Cost Technique for Generating GPS Spoofing Data in order to Protection from Marine Navigation Systems	Row Order	References	Edit
		1	Van Bussel, G. J. W. and Zaaier, M.B. "Reliability, Availability and Maintenance Aspects of Large Scale Offshore Wind Farms", Proceedings of MAREC: Newcastle, 2001.	
		2	Breton, S.P. and Moe, G. "Status, Plans and Technology for Offshore Wind Turbines in Europe and North America, Renewable Energy", Vol. 34, pp. 646-654, 2009.	
		3	Kim, K. T. and Lee, C. W. "Structural Vibration Analysis of Large-scale Wind Turbines Considering Periodically Time-Varying Parameters", 13th World Congress in Mechanism and Machine Science", pp. 1-9, 2011.	

Fig. 15. Final Approval of XML Files to Add

Impressions on Adding References to the XML File:

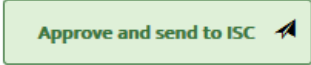
- Each reference is recognizable if and only if it is separated sentence finally by clicking "Enter". Users have to make sure of deleting extra space.

- XML file completion could be continued anytime. Moreover, all changes made by the user will be saved.

- Once references are added, clicking "Confirm XML File" is of paramount importance to update XML files.

Final Approval:

Uploaded data will be submitted to ISC Indexing Department just as they are confirmed by a journal user; this Final Approval disallows any further editing.

Final approval and management of files are usable after convenient uploading of pdf files along with XML or Excel files. On “Management of Already Submitted Volumes” page,  will be displayed to submit data to ISC Indexing Department. Final approval steps are given in figures 17 to 19.

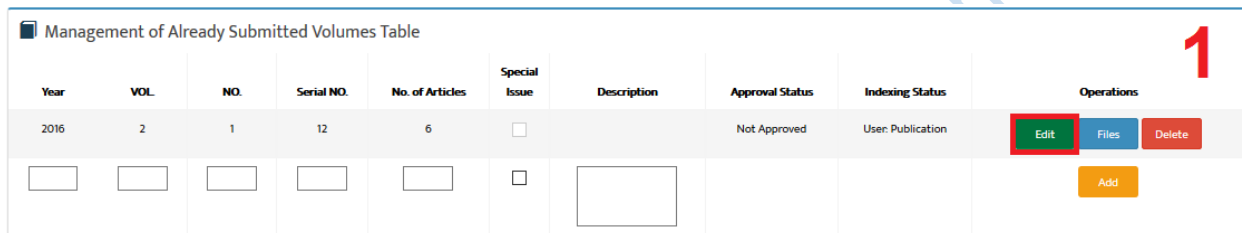


Fig. 17. Final Approval: Step 1

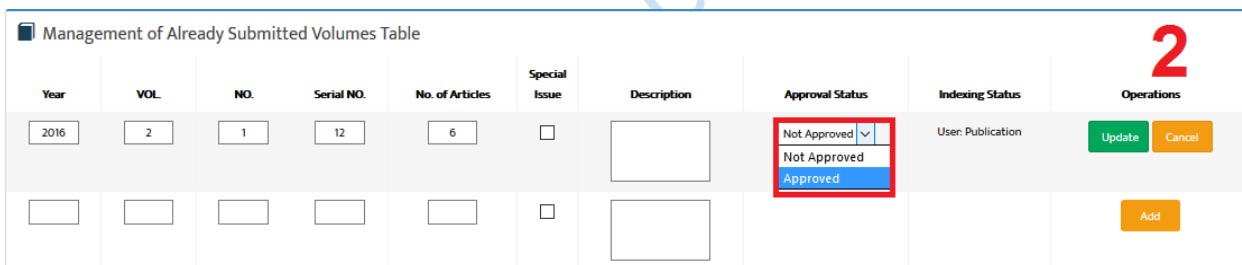


Fig. 18. Final Approval: Step 2

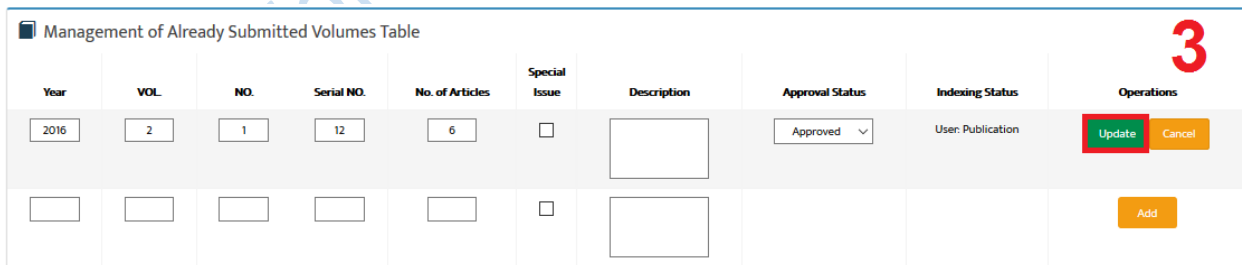


Fig. 19. Final Approval: Step 3