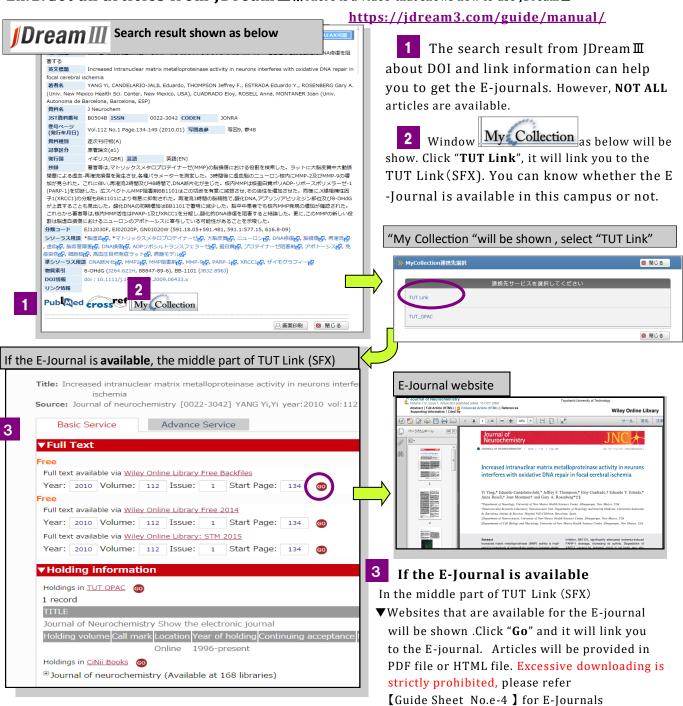# ■Let's try E-Journals!　Part-2

Use the navigation function of TUT LINK (SFX)

Way to access E-journals ②　Link from database

TUT Link(SFX) helps to search journal by its name, or to get link of journal (if you want to know more, please refer Guide sheet No.e-4). From the database, you can get the link of the journal (Ex: JDreamⅢ, CiNii Articles, Scopus, Web of Science Core Collection, SciFinder-n etc.) or printed journal in library from OPAC. It will also provide you the Document Copy Application Form **TUT Link(SFX)** will navigate you to the most appropriate way to get articles.

Ex.1:Get an articles from JDreamⅢ ※There is a video that shows how to use JDreamⅢ

https://jdream3.com/guide/manual/

JDreamⅢ Search result shown as below

1 The search result from JDreamⅢ about DOI and link information can help you to get the E-journals. However, **NOT ALL** articles are available.

2 Window **My Collection** as below will be show. Click "**TUT Link**", it will link you to the TUT Link(SFX). You can know whether the E-Journal is available in this campus or not.

"My Collection "will be shown , select "TUT Link"

If the E-Journal is **available**, the middle part of TUT Link (SFX)

E-Journal website

3 If the E-Journal is available

In the middle part of TUT Link (SFX)

▼Websites that are available for the E-journal will be shown .Click "**Go**" and it will link you to the E-journal.　Articles will be provided in PDF file or HTML file. Excessive downloading is strictly prohibited, please refer 【Guide Sheet No.e-4 】for E-Journals Guidelines.

If E-Journal is not available?

If the E-journal is **not available** or 「**Full text is not available**」

TUT Link (SFX) will navigate you the way (other than E-Journal) to get the printed journal or provide you the Document Copy Application Form.

If E-journal is not available in TUT Link(SFX) ,

TUT Link (SFX) 国立大学法人豊橋技術科学大学附属図書館
Toyohashi University of Technology Library Linking Servi

Title: 化学関連産業の経営課題 化学技術によるモノづくり(その3)―化学工学の「進化
Source: 化学工学 [0375-9253] 谷山巌 year:2013 vol:77 issue:1 page:59-61

Basic Service | Advance Service

▼**Full text**
No Full text available

▼**Holding information**
Holdings in TUT OPAC GO **1**
No material has matched the specified conditions.
Holdings in CiNii Books GO **2**
⊞化学工学 = Chemical engineering (Available at 237 libraries)

▼**ILL**
Request document via ILL GO **3**

1 Check printed journals in library using OPAC

Toyohashi University of Technology LIBRARY
Search Holdings [Search]
Search Result in Detail : Book

World Congress III of Chemical Engineering, September 21(Sun)-25(Thur), 1986, Keio Pla
sponsored by the Asian Pacific Confederation of Chemical Engineering, the Interamerican Confederation of Chemical E
Federation of Chemical Engineering ; organized by the Organizing Committee of the World Congress III of Chemical E
Engineers, Japan.
Tokyo : [the Society of Chemical Engineers], [1986]
Bookmark

◦Holdings :
Volume	Waiting	Printing year	Location	Call mark	Material ID	Status
1 ☐ 1	0 [1986]	Library 3F	57.1	92900714	

▼Use TUT library OPAC to search printed journal in this campus. If it is available, check the volume of journal. You can make copy but have refer to 【Guide Sheet No. 3】

2 CiNii Books   You can search whether other university is available or not. If yes, you can request a copy of the article, please proceed to step **3** OR you can visit the nearby universities.

4 Search about Impact Factor

Source: 化学工学論文集 [0386-216X]

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▼**Citation information**
This journal in JCR GO

3 **Login My Library Shibboleth**, then fill in Document Copy Application Form.

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入力 | 確認 | 完了
論文著者名   谷山巌
論文名 (必須) 化学関連産業の経営課題 化学技術によるモノづくり(その3)―化学工学の「進化」―
誌名(書名) (必須) 化学工学
巻号 77(1) 巻(号)の形式で入力してください。例:1巻2号の場合 1(2)
出版年 2013
ページ 59-61
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ISSN 0375-9253

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4
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JAPAN
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Titles
ISO: Kag. Kag. Ronbunshu
JCR Abbrev: KAGAKU KOGAKU RONBUN
Categories
ENGINEERING, CHEMICAL - SCIE
Languages
JAPANESE
6 Issues/year;

Key indicators

「Related Information Tab」▼Impact factor trend graph will be shown and Journal Citation Reports (JCR)'s link will be provided

Search articles using Database

[TUT Link] Button at the left side can link you to CiNii Articles, ScienceDirect, Scopus, Web of Science
・"Get full text" from **SciFinder**
・From **Google Scholar** to "TUT Link"
(At the upper right of the page Google scholar, click "Scholar Setting". Then check ☐Toyohashi University of Technology, so that it can link you to TUT library）
・**PubMed** can be accessed by URL as below
   http://www.ncbi.nlm.nih.gov/pubmed/?otool=ijptuotlib
   It can link you to TUT Link(SFX) too!

If you have any question, please call (dial in: 6564, 6565) or email to service@office.tut.ac.jp