



# Introduction of Japan Link Center (JaLC)

**JaLC Executive Office**



	Contents
1	What is Japan Link Center (JaLC)?
2	JaLC New Function





# 1. What is Japan Link Center (JaLC)?



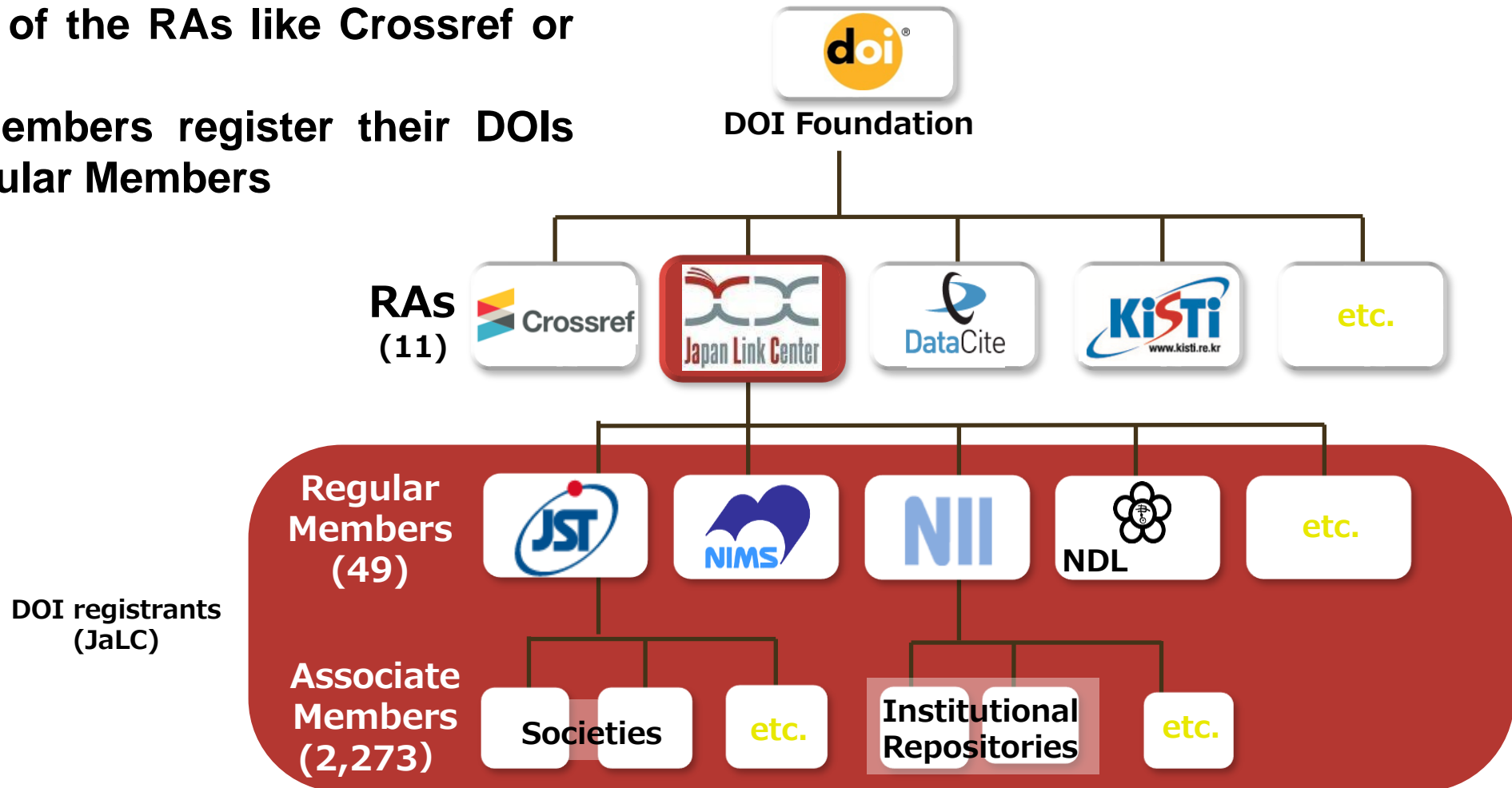
# 1-1. What is Japan Link Center (JaLC)?

- **Registration Agency (RA) in Japan since 2012**
- **DOIs for Journal Articles, Books, Research Data, e-learning etc.**
- **Governance : 4 institutions jointly administer JaLC**
  - ✓ Japan Science and Technology Agency (JST)
  - ✓ National Institute for Materials Science (NIMS)
  - ✓ National Institute of Informatics (NII)
  - ✓ National Diet Library (NDL)
- **49 Regular Members and 2,273 Assoc. Members**



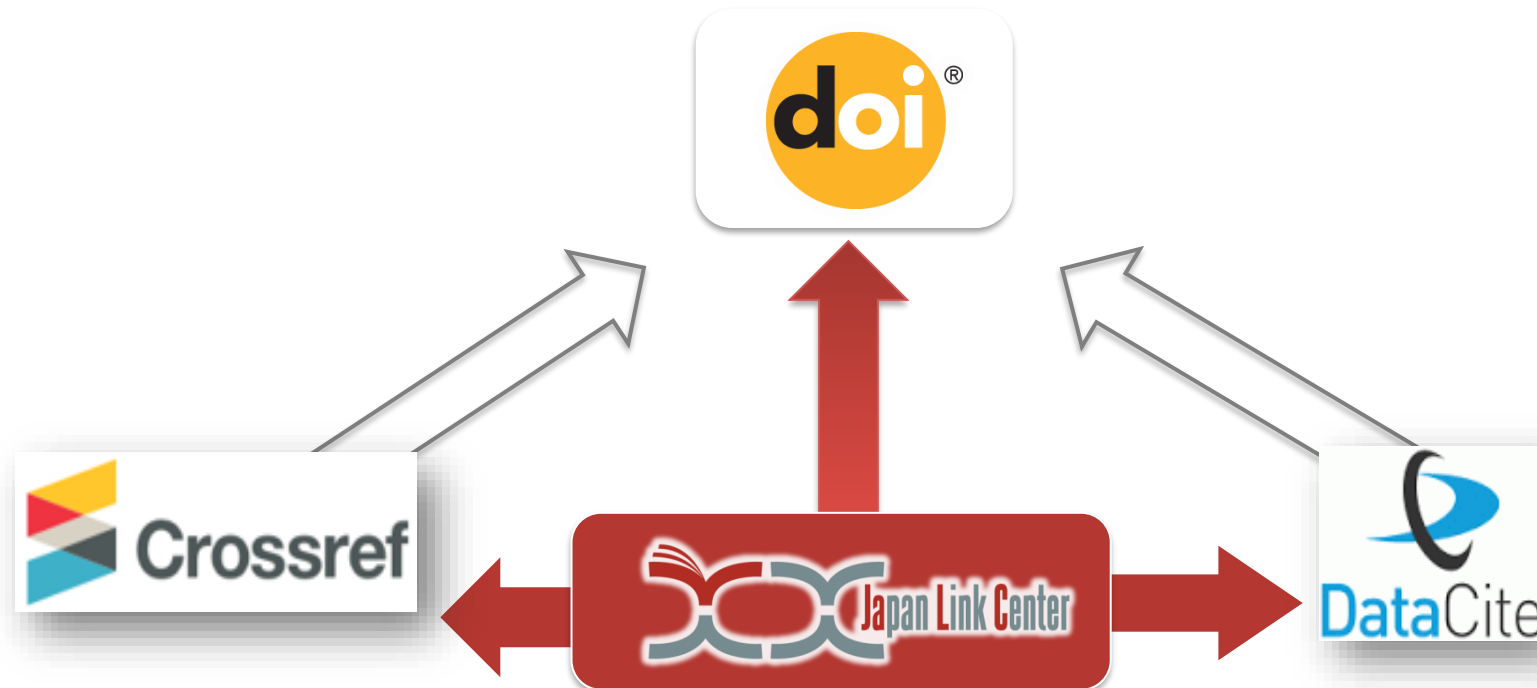
# 1-2. Framework of DOI operational organizations

- JaLC is one of the RAs like Crossref or Datacite
- Associate Members register their DOIs through Regular Members



# 1-3. DOI registration via JaLC

- Members can choose any of JaLC DOI, Crossref DOI or DataCite DOI



# 1-4. Transition of the number of JaLC DOIs

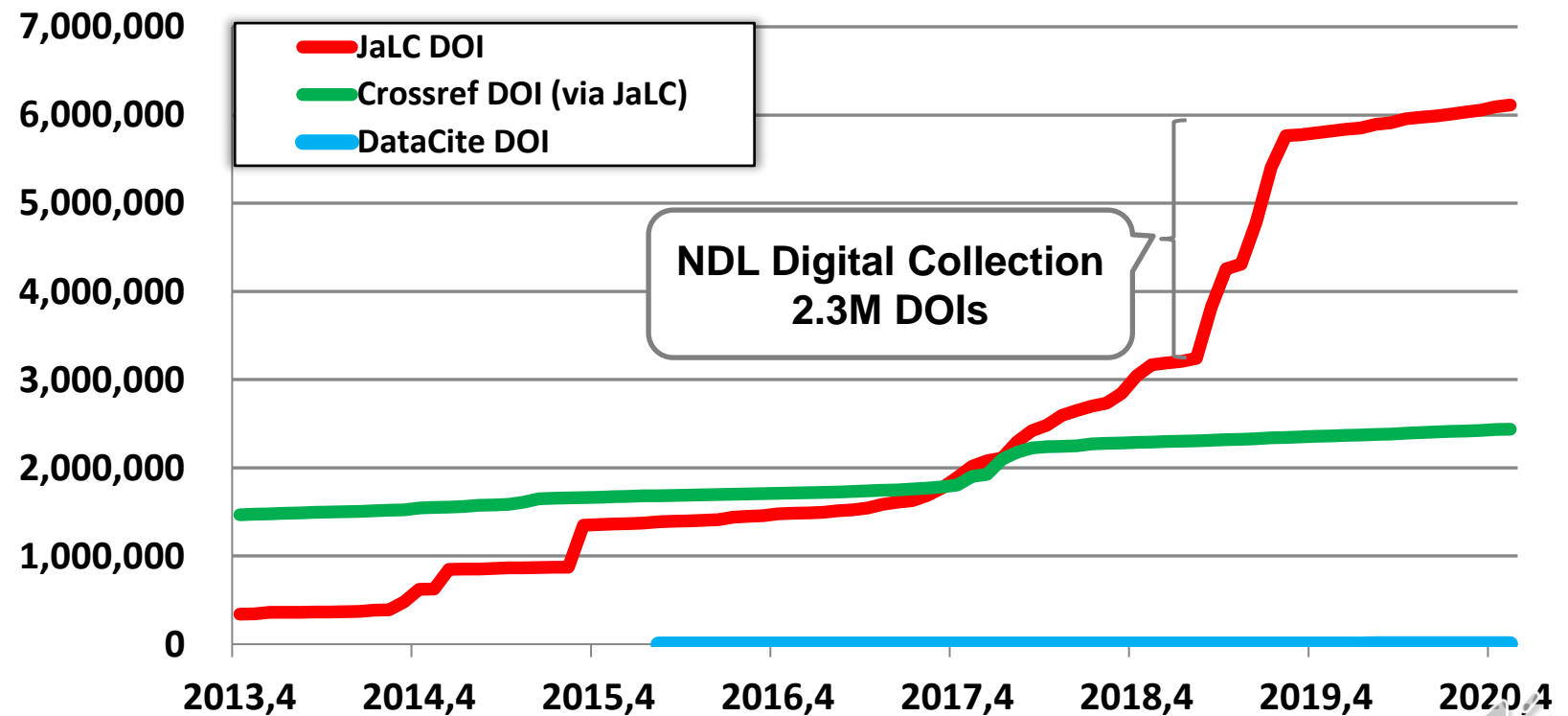
- The total number of DOIs registered through JaLC is 8,554,920 (2020)

✓ JaLC DOI: 6,114,449

✓ Crossref DOI: 2,438,149

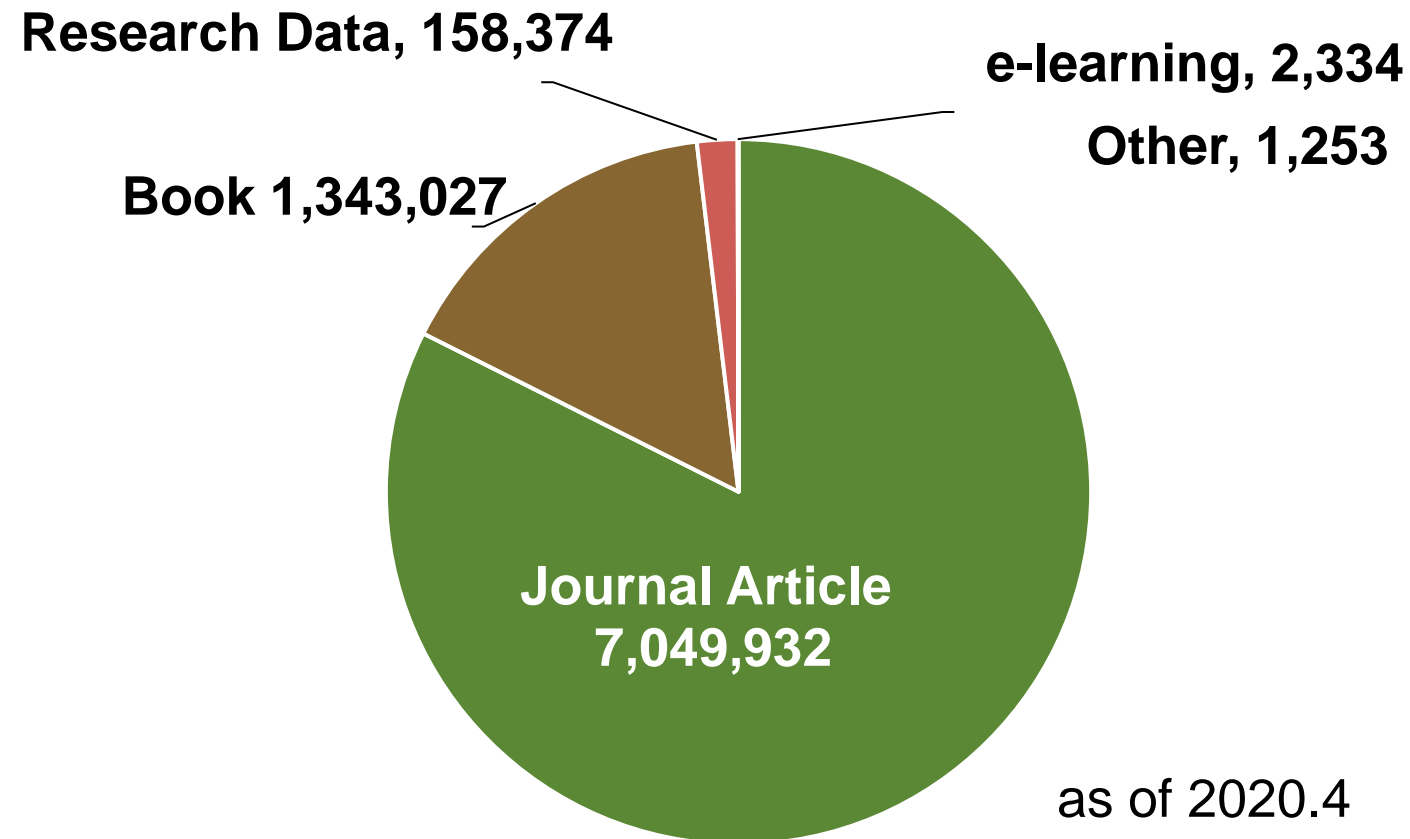
✓ DataCite DOI: 2,322

Number of DOIs  
registered  
(cumulative)



# 1-5. DOI registration count by contents

- Most of the contents are journal articles(82%) and books(16%).
- Research data, e-learning materials and other contents comprise remaining 2%.





# 1-6. JaLC Strategy 2017-2022

- **Five strategic goals**
  - ✓ **To promote utilization of DOI and Metadata**
  - ✓ **To facilitate DOI registration considering specific condition in Japan and international cooperation**
  - ✓ **To expand contents category (IDs for various research resources)**
  - ✓ **To contribute to the open science**
  - ✓ **To encourage community development**

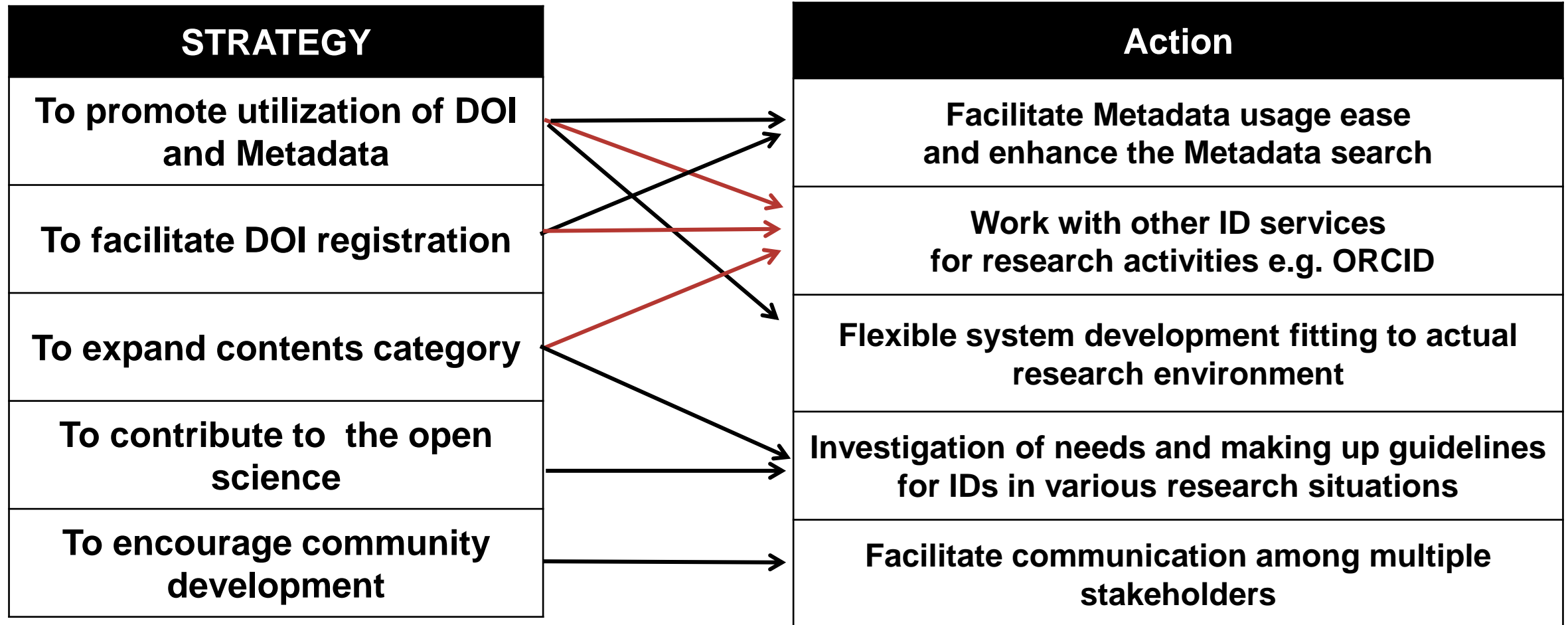


## 1-7. 5 Actions plans

- **Facilitate Metadata usage ease and enhance the Metadata search**
- **Work with other ID services for research activities e.g. ORCID**
- **Flexible system development fitting to actual research environment**
- **Investigation of needs and making up guidelines for IDs in various research situations**
- **Facilitate communication among multiple stakeholders (researchers, institutions, libraries, publishers, etc.)**



# 1-8. Relationship between Strategies and Actions.



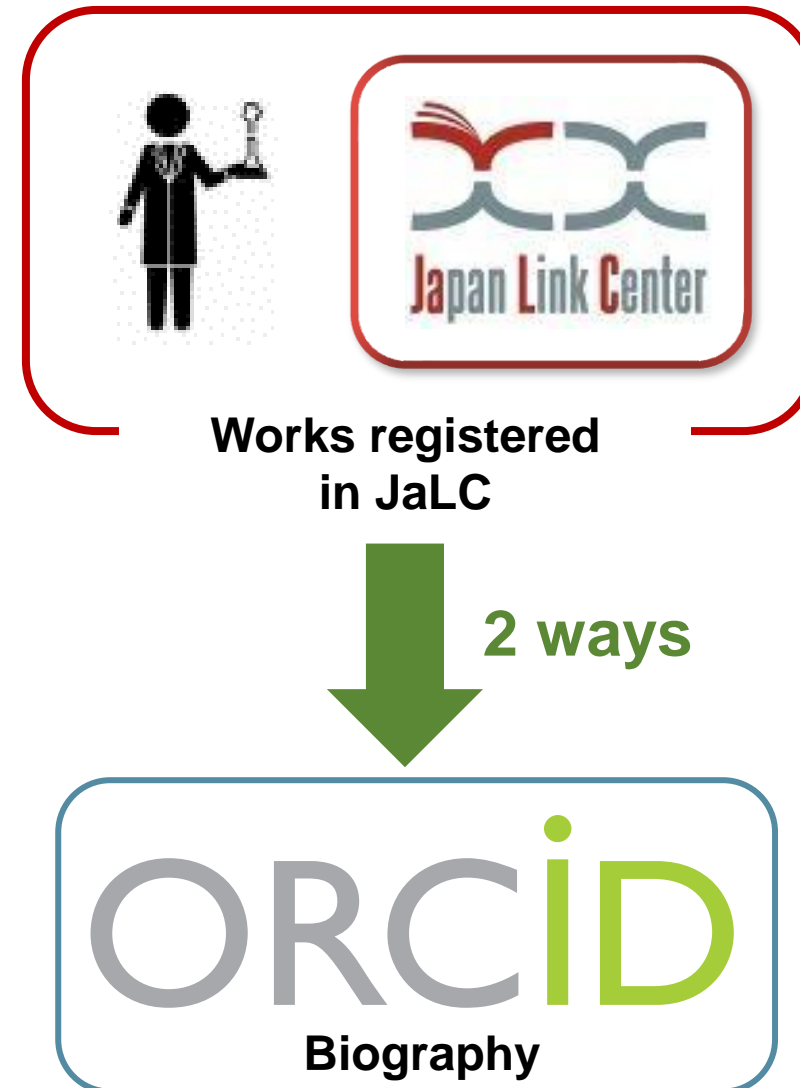


## 2. JaLC New Function



## 2-1. Outline of JaLC new function

- **Direct import to ORCID**
  - ✓ Add your works information from JaLC to ORCID Record
  - ✓ Do easily in only 3 steps!
  - ✓ 2 ways to add your works
    - Auto-Update
    - Search & Link

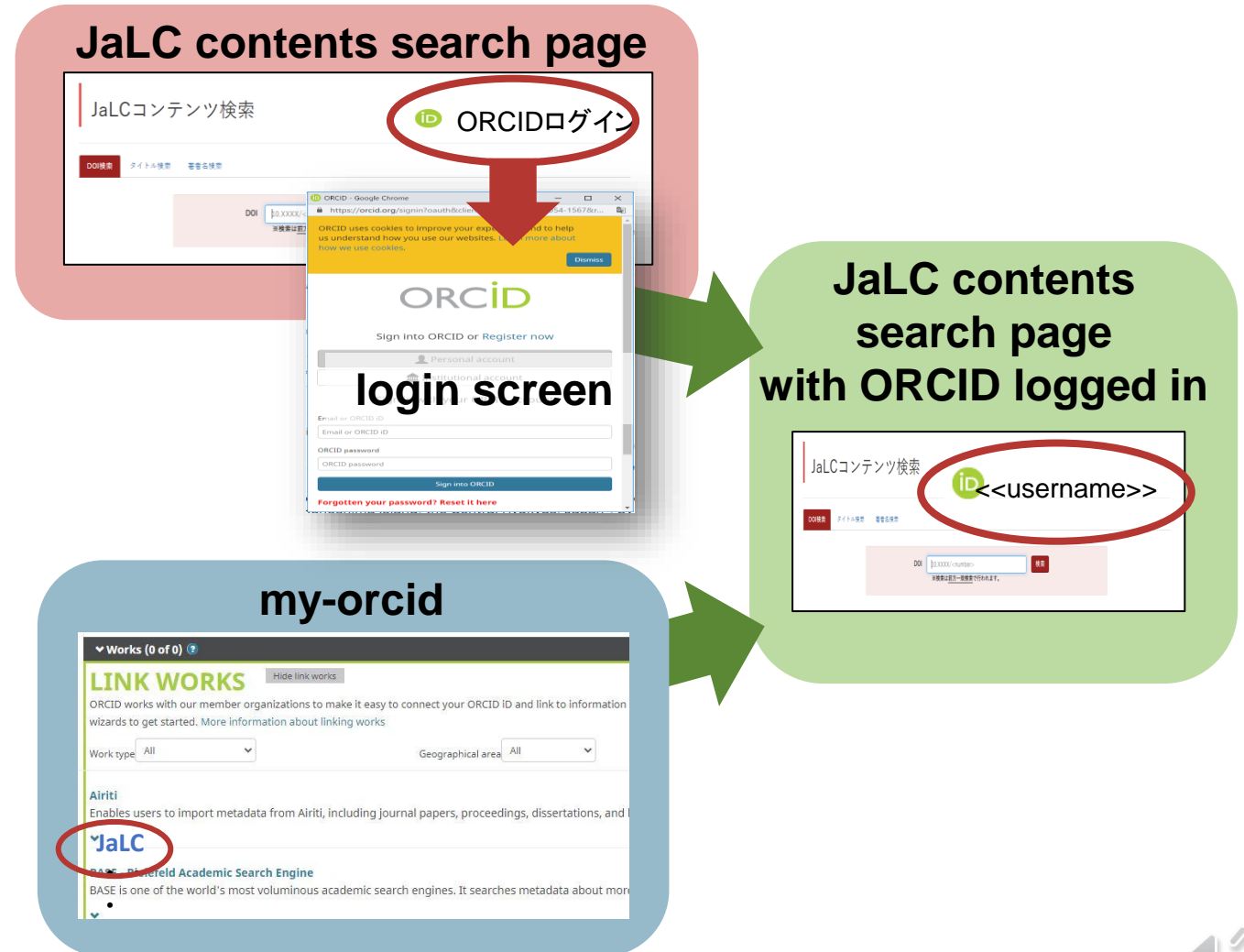


## 2-2. Step 1. Authentication

- Authenticate User's ORCID ID in JaLC Contents Search Page

or

- Login to JaLC Contents Search Page from user's ORCID page (through "Add works" function)



## 2-3. Step 2. Choose a method

JaLCコンテンツ検索

DOI検索 タイトル検索 著者名検索

id | username ▼

- ORCID record
- Settings
- Sign out

DOI 10.XXXX/<number> 検索

※検索は前方一致検索で行われます。

✓ Choose....

- “Auto-Update”
- “Search & Link”



## 2-4. Step 3. Auto-Update

- Choose “ON” and click “更新する”.
- JaLC updates your ORCID work records
- **Attention:** Only contents with ORCID ID
- **Recommendation:** More ORCID IDs registered in their contents.

### ORCID設定

ご自身のORCID ID情報が含まれるコンテンツを、JaLCからORCIDに自動で業績登録したい方は、下記のORCID自動連携設定をONにして、更新ボタンを押下してください。

ORCID自動連携設定

☒ ON ☐ OFF

更新する

< ORCID自動連携の仕様 >

#### 1) JaLC DOIの場合

- 自動連携対象となるのは、新規にDOI登録されたコンテンツおよび過去にDOI登録されたコンテンツです。
- 過去にDOI登録されたコンテンツについては対象全件が数日以内にORCIDに登録されます。
- 新規にDOI登録されたコンテンツについては新規登録されてから数日以内にORCIDに登録されます。

#### 2) Crossref DOIの場合

- Crossref DOIの場合には、Crossrefの「ORCID auto-update」に連携します。
- 連携対象となるのは、新規にDOI登録されたコンテンツおよび更新登録されたコンテンツです。

※JaLC DOIとはJaLCで登録されたDOIのことで、Crossref DOIとはJaLCを経由してCrossrefで登録されたDOIのことです。





## 2-5. Step 3. Search & Link

- Search your content.
- Select the content and click "ADD TO ORCID".  
"IN YOUR RECORD" appears when successfully added.
- Contents without ORCID ID can also be added

### JaLCコンテンツ検索

id <<username>>

DOI検索

タイトル検索

著者名検索

著者名 username

検索

※検索は前方一致検索で行われます。  
※姓と名の間には空白を入力してください。

76件中1 - 76の結果を表示しています。

1

Temporal change in the occlusal vertical dimension and its involvement in modulation of jaw movement in bite-reduced animals

作成者: Matoba Hiroshi, Kanayama Hayato, Kato Takafumi, Hossain Mohammad Z., Iijima Tetsuichi, Takehana Yoshie, Yamada Kazuhiro, Masuda Yuji

発行年: 2018年

ジャーナル

DOI <https://doi.org/10.2334/josnusd.17-0122>

概要を



IN YOUR RECORD

The occurrence of respiratory events in young subjects with frequent rhythmic masticatory muscle activity: a pilot study

作成者: Tsujisaka Akiko, Haraki Shingo, Nonoue Shigeru, Mikami Akira, Adachi Hiroyoshi, Mizumori Takahiro, Yatani Hirofumi, Yoshida Atsushi, Kato Takafumi

発行年: 2018年

ジャーナル

DOI <https://doi.org/10.1016/j.jpjor.2017.12.004>

概要を



ADD TO ORCID



Thanks for kind your attention!

Latest information is available at the following link.

<https://japanlinkcenter.org>

