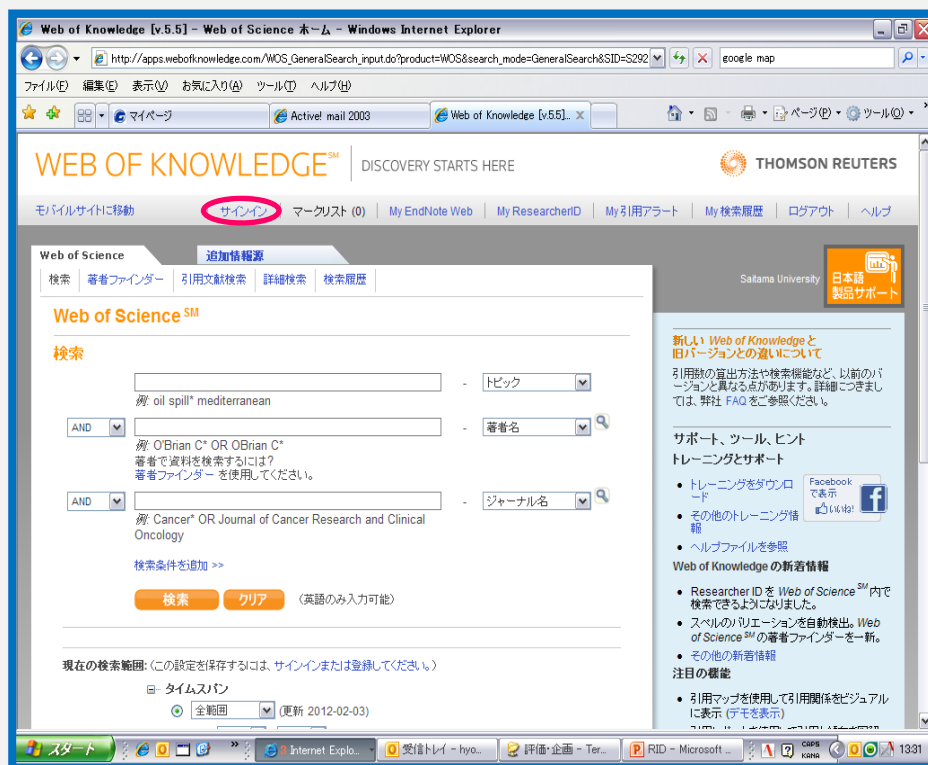
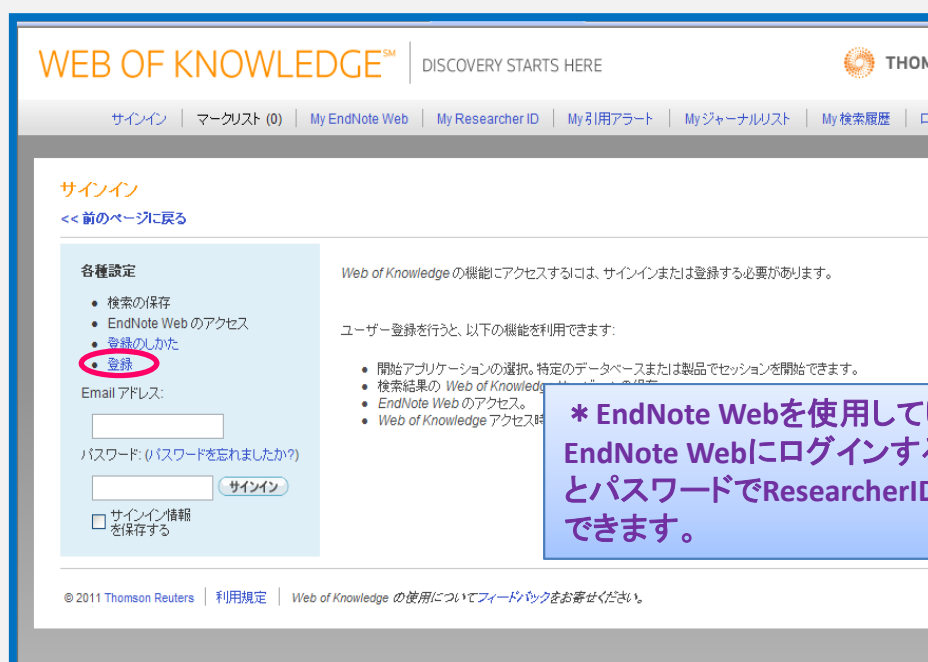


① <http://isiknowledge.com>にアクセス

② 「サインイン」をクリック



③ 「登録」をクリック



④ メールアドレスを2回入力する

⑤ 必要事項を記入し、ページ下部「変更」をクリック

⑥ 「続行」をクリック



⑦ Web of Knowledgeのホームにジャンプするので、「MyResearcherID」をクリック



⑧ 必要な情報を記入し、ページ最下部の 「Submit Registration」をクリック

ResearcherID.com - Windows Internet Explorer

https://www.researcherid.com/Register.action?SID=P2eIN7E7J%40MaD5h73bE&returnCode=ROUTER.Success&S

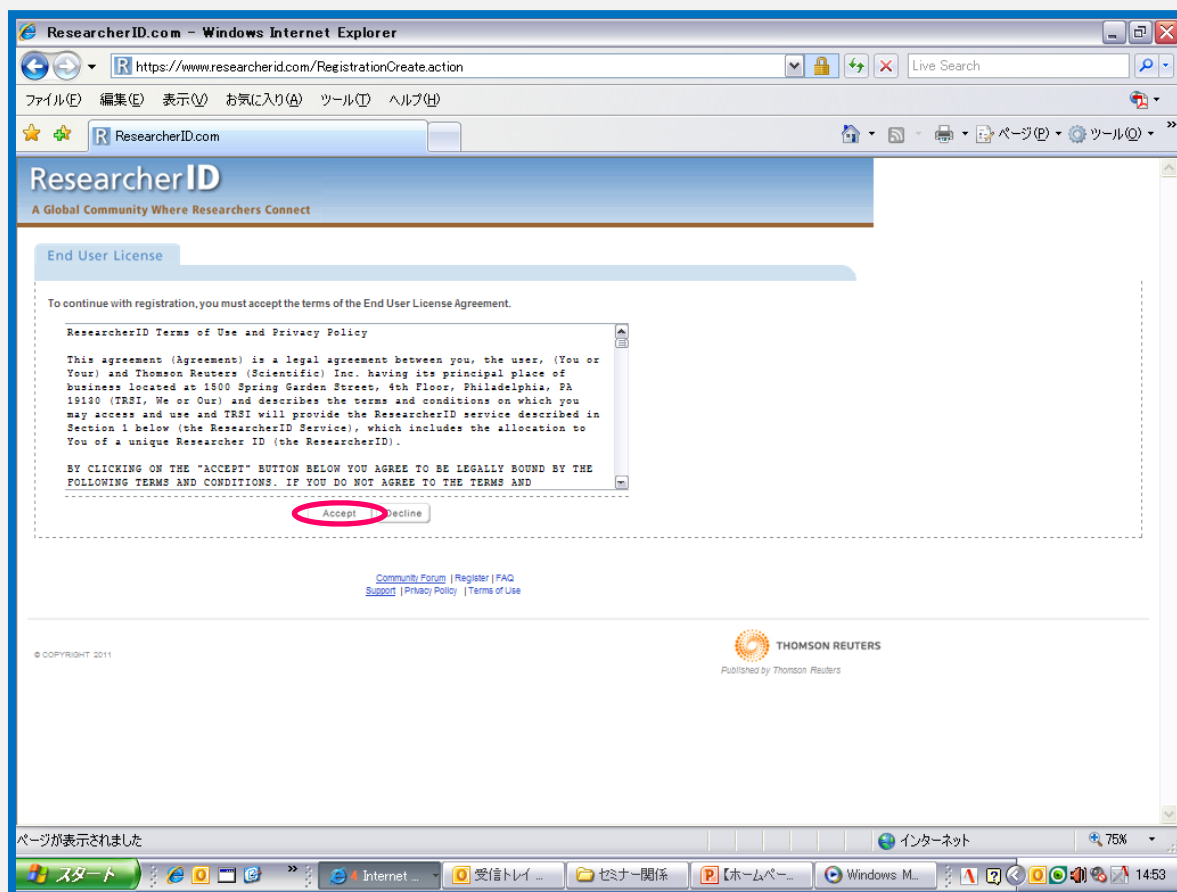
ファイル(E) 編集(E) 表示(V) お気に入り(A) ツール(T) ヘルプ(H)

ResearcherID.com

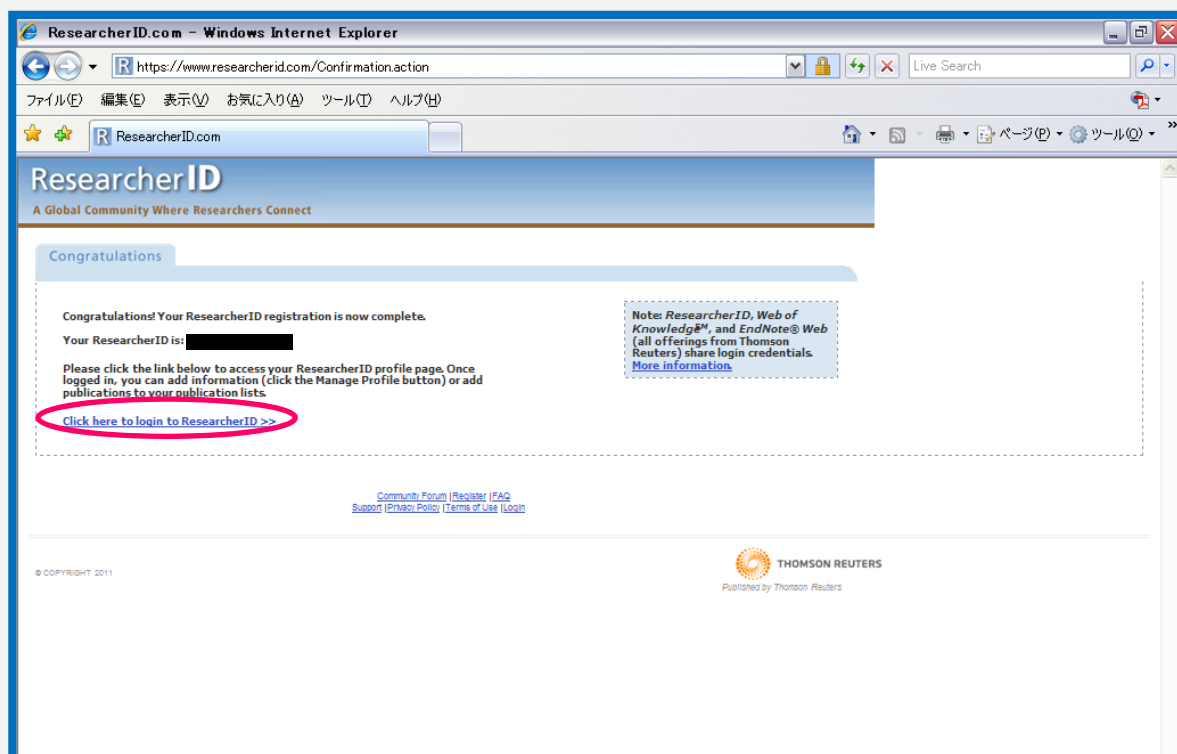
First / Given Name:		Name: Enter your name. This will be displayed on your profile page.
Last / Family Name:		E-mail address: Enter your Email address so ResearcherID.com can contact you. This will be kept private by default.
Middle Initials:		
E-mail Address:		
Institution:		* Institutionには「Saitama University」と記入
Sub-organization Department:	Add	
Address Line 1:		Mailing Address: This information will be private by default. After registering, you can choose to make this information viewable by visitors to your ResearcherID page.
Address Line 2:		
City:		
County / State / Province:		
Zip / Postal Code:		
Country / Territory:	Select a Country / Territory:	* Verification Numberには「0」以外から始まる4桁の番号を記入 (ログイン情報を忘れた時用のPASSWORD)
Password:		Your password is editable after you register and login. Once logged in, go to the Manage Profile page.
Security Question:	Select a question:	Security Question: Select a question and provide an answer. This will be used to verify your identity in case you forget your password.
Security Answer:		
Verification Number		Verification Number: Enter a 4-character code (like a password). This will be used to verify your identity in case you forget your login information.
Select a Role:	Other	Other Names: If you've published under different names or if you are known by more than one name, add those names (one at a time). These will be searched if made public. These names will also be used when processing your My Publications list for use in Web of Science; only publications that have your name or one of your Other Names will be included in your Distinct Author Set (more information). Examples: Smith, J. J. Smith, John J.
Other Names Used by You:	Add	

スタート | Internet ... | 受信トレイ ... | セミナー関係 | ホームペ...

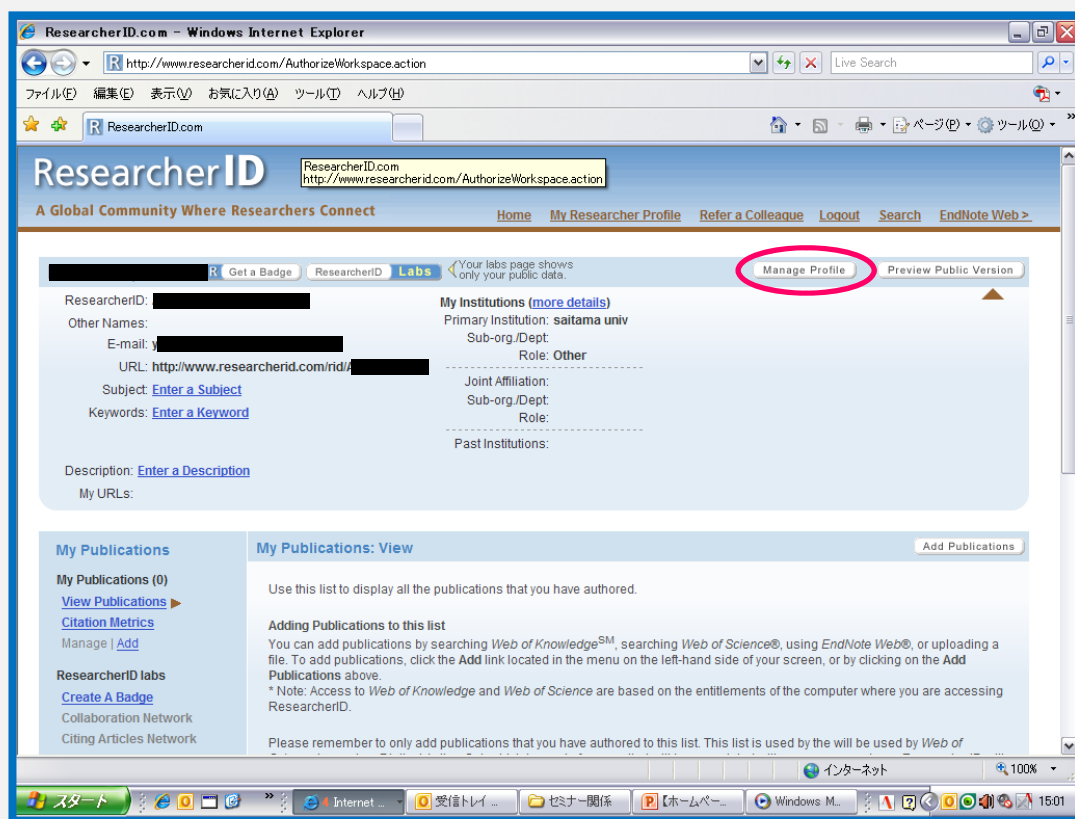
⑨ 「Accept」をクリック



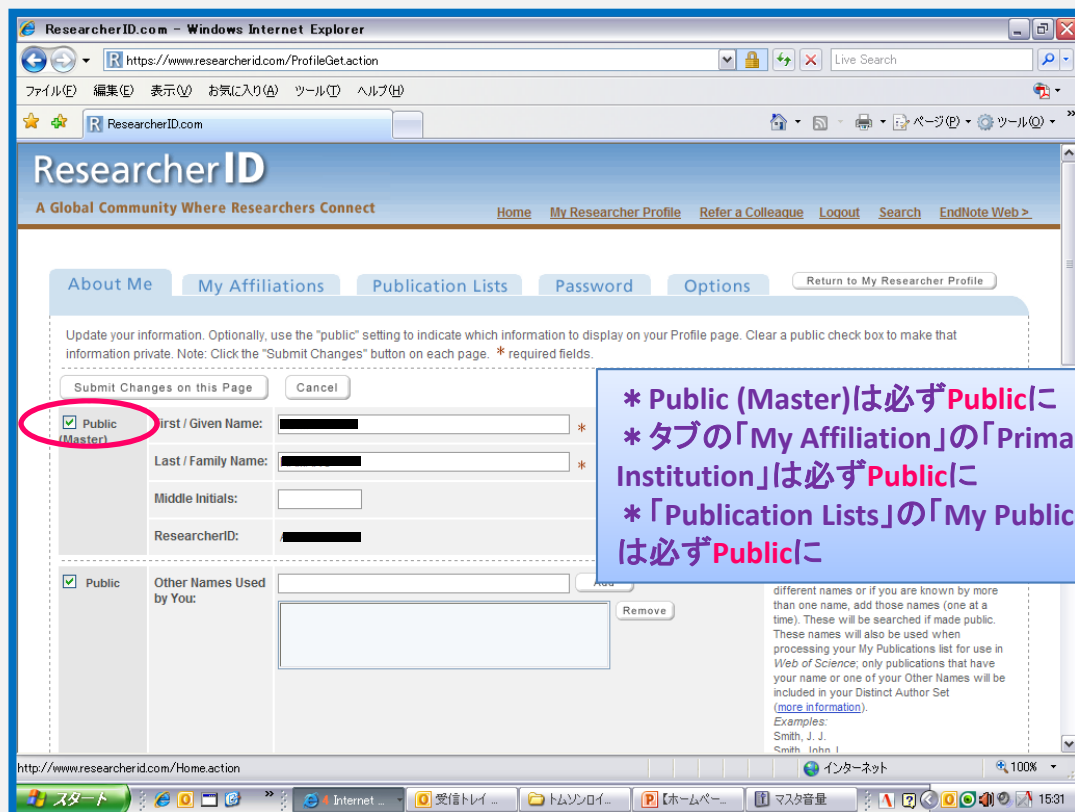
⑩ ResearcherIDが表示されます。 「Click here to login to ResearcherID」をクリック



⑪ ResearcherIDのMy Researcher Profileにジャンプするので、「Manage Profile」をクリック



⑫ ResearcherIDの公開設定を行う

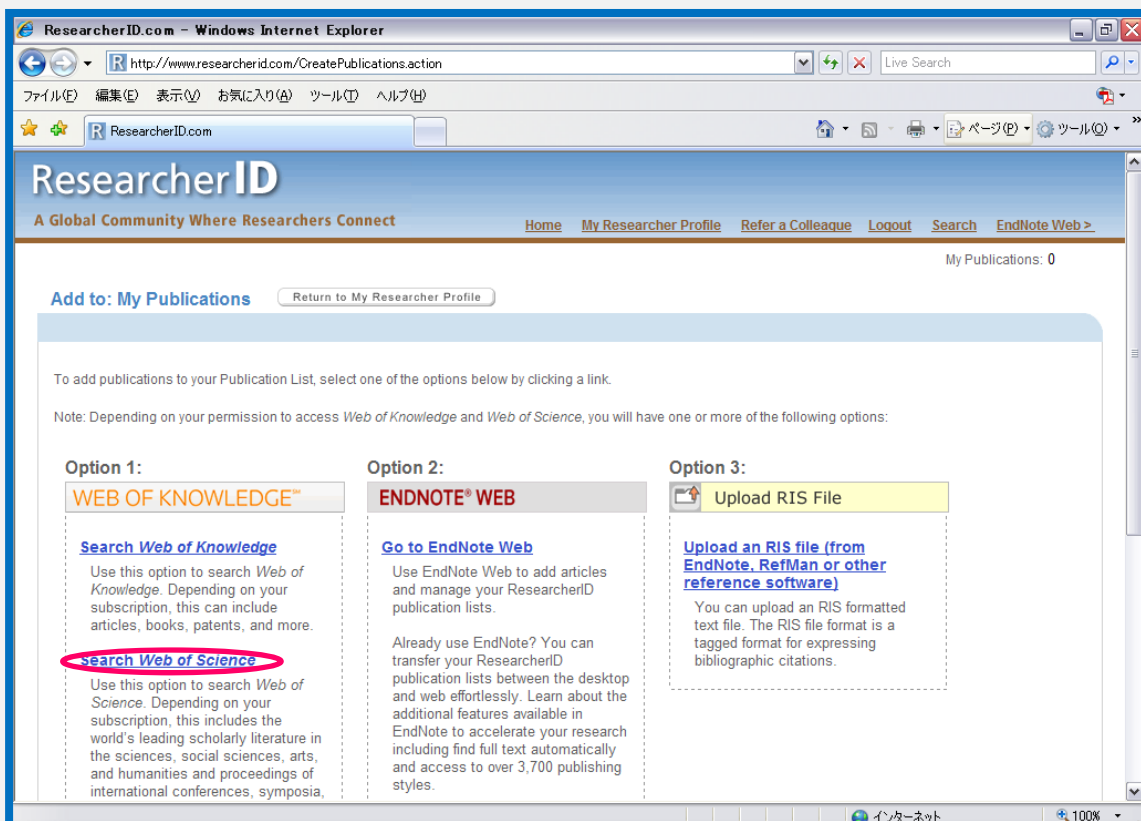


以上でResearcherIDの取得は終了です

① 「My Researcher Profile」の「My Publications」下の「Add」をクリック



② 「Search Web of Science」をクリック



③ 名前、論文名等のキーワードを入力し、「Search」をクリック

ResearcherID.com - Windows Internet Explorer

http://www.researcherid.com/ViewWosSearch.action

ResearcherID.com

ResearcherID

A Global Community Where Researchers Connect

Home My Researcher Profile Refer a Colleague Logout Search EndNote Web >

Add to: My Publications Return to My Researcher Profile Return to Add Menu My Publications: 0

Search Web of Knowledge for Articles | Search Web of Science for Articles | Search Web of Science for Distinct Author Sets | Upload an RIS file (from EndNote, RefMan, or other reference software) | Go to EndNote Web | Search Online Resources using EndNote Web

Web of Science - Article Search

Step 1 of 2: Enter your surname and up to 3 initials (no spaces). * Required Field.

Search Tips

Last / Family Name: * Example: Johanson

Source Title: Example: Clinical Nuclear Medicine

First Initial(s): * Example: A*

Publication Year: Example: 2001 or a range 1992-2001

Topic: Example: cancer* OR tumour

Address: Example: Yale Univ SAME hosp

Search Clear (Results are displayed below.)

Community Forum | Register | FAQ
Support | Privacy Policy | Terms of Use | Logout

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④ 論文を選択し、「Add」をクリックすると、「My Publications」に登録される。

ResearcherID.com - Windows Internet Explorer

http://www.researcherid.com/ViewWosSearch.action

ResearcherID.com

Articles: 14 record(s) returned

Step 2 of 2: Select records on this page and add them to your list before navigating to other pages. Note that page navigation automatically submits the selections on the page to your list.

Page 1 of 2 Go

Sort by: Date Processed

Results per page: 10

Select Page Add selections to: My Publications: Add

1. Title: Genetic variation of storage compounds and seed weight in rapeseed (Brassica napus L.) germplasm
Author(s): Kennedy, Yoko; Yokoi, Shuji; Sato, Tetsuo; et al.
Source: BREEDING SCIENCE Volume: 61 Issue: 3 Pages: 311-315 Published: SEP 2011
Times Cited: 0
DOI: 10.1270/jsbbs.61.311

2. Title: PHOSPHATIDYL SERINE SYNTHASE1 is required for microspore development in Arabidopsis thaliana
Author(s): Yamaoka, Yasuyo; Yu, Yanbo; Mizoi, Junya; et al.
Source: PLANT JOURNAL Volume: 67 Issue: 4 Pages: 648-661 Published: AUG 2011
Times Cited: 1
DOI: 10.1111/j.1365-3113.2011.04624.x

3. Title: Isozyme-Specific Modes of Activation of CTP-Phosphorylcholine Cytidylyltransferase in Arabidopsis thaliana at Low Temperature
Author(s): Inatsugi, Rie; Kawai, Hiromitsu; Yamaoka, Yasuyo; et al.
Source: PLANT AND CELL PHYSIOLOGY Volume: 50 Issue: 10 Pages: 1727-1735 Published: OCT 2009
Times Cited: 1
DOI: 10.1093/pcp/pcp115

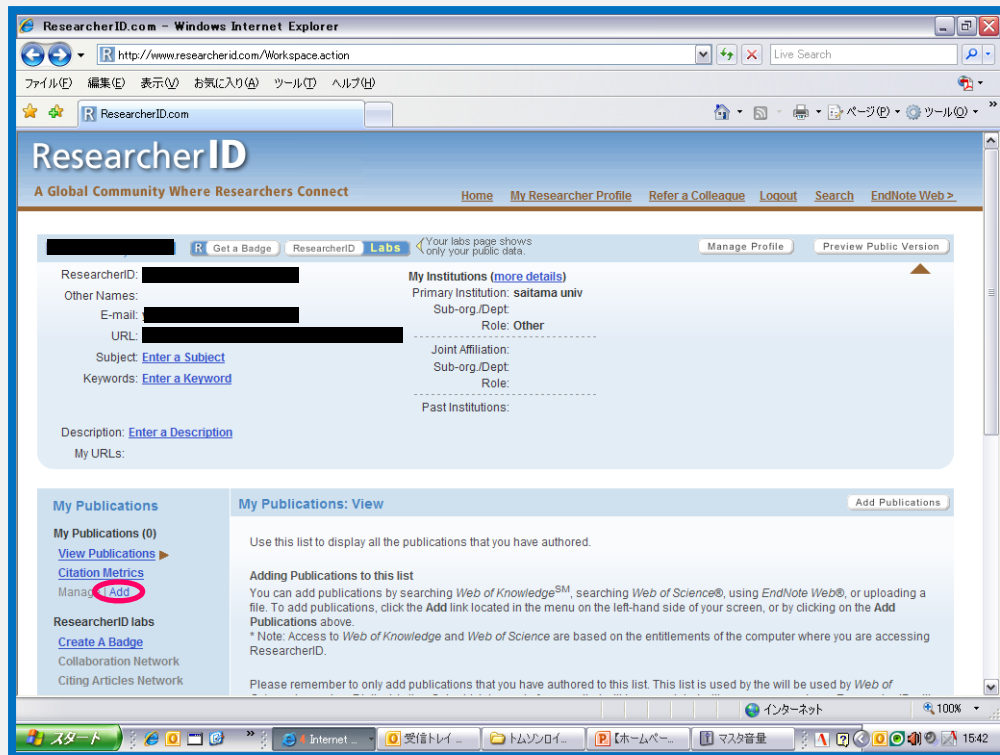
4. Title: Digalactosyl diacylglycerol is required for better photosynthetic growth of Synechocystis sp PCC6803 under phosphate limitation
Author(s): Arai, Koichiro; Watanabe, Hideo; Benning, Christoph; et al.
Source: PLANT AND CELL PHYSIOLOGY Volume: 48 Issue: 11 Pages: 1517-1523 Published: NOV 2007
Times Cited: 11
DOI: 10.1093/pcp/pcm134

5. Title: The role of CTP : phosphorylethanolamine cytidylyl-transferase in reproduction of Arabidopsis
Author(s): Mizoi, Junya; Nishida, Ikuro
Source: PLANT AND CELL PHYSIOLOGY Volume: 48 Pages: S153-S153 Published: 2007

【参考】

Web of Scienceに収録されていない論文や著書等を
My Publicationsに登録するには？

① 「My Researcher Profile」の「My Publications」下の「Add」をクリック



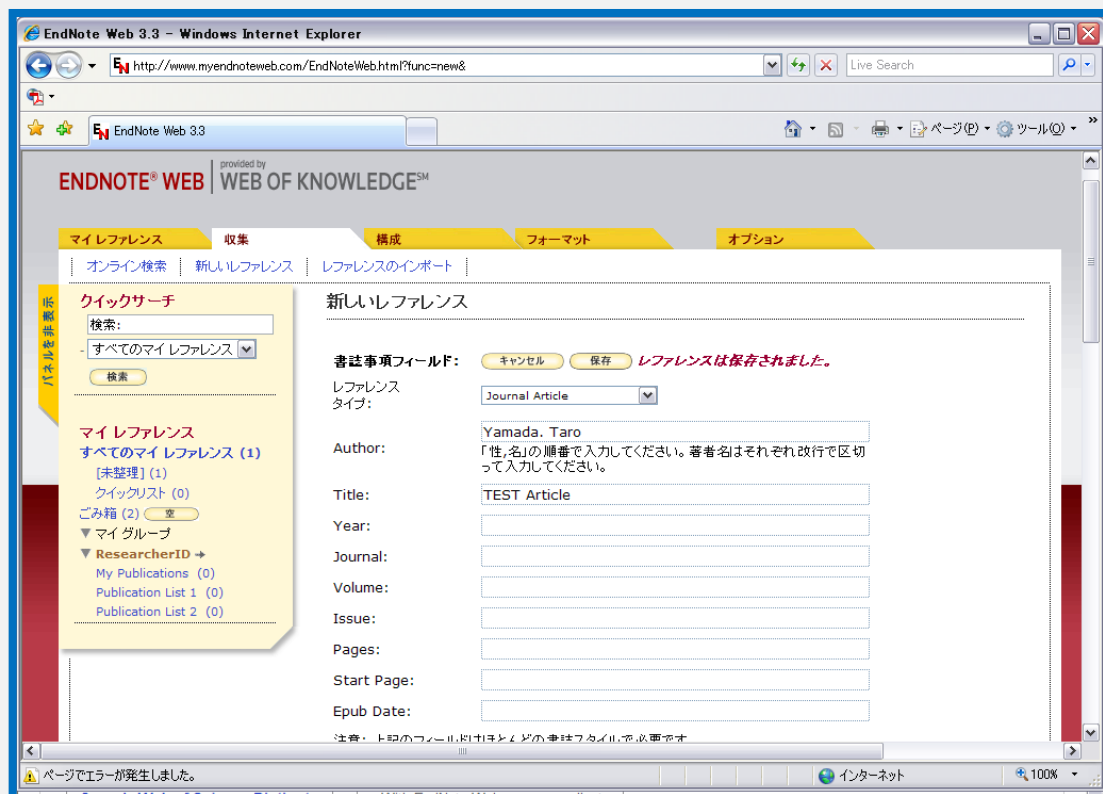
② 「Go to EndNote Web」をクリック



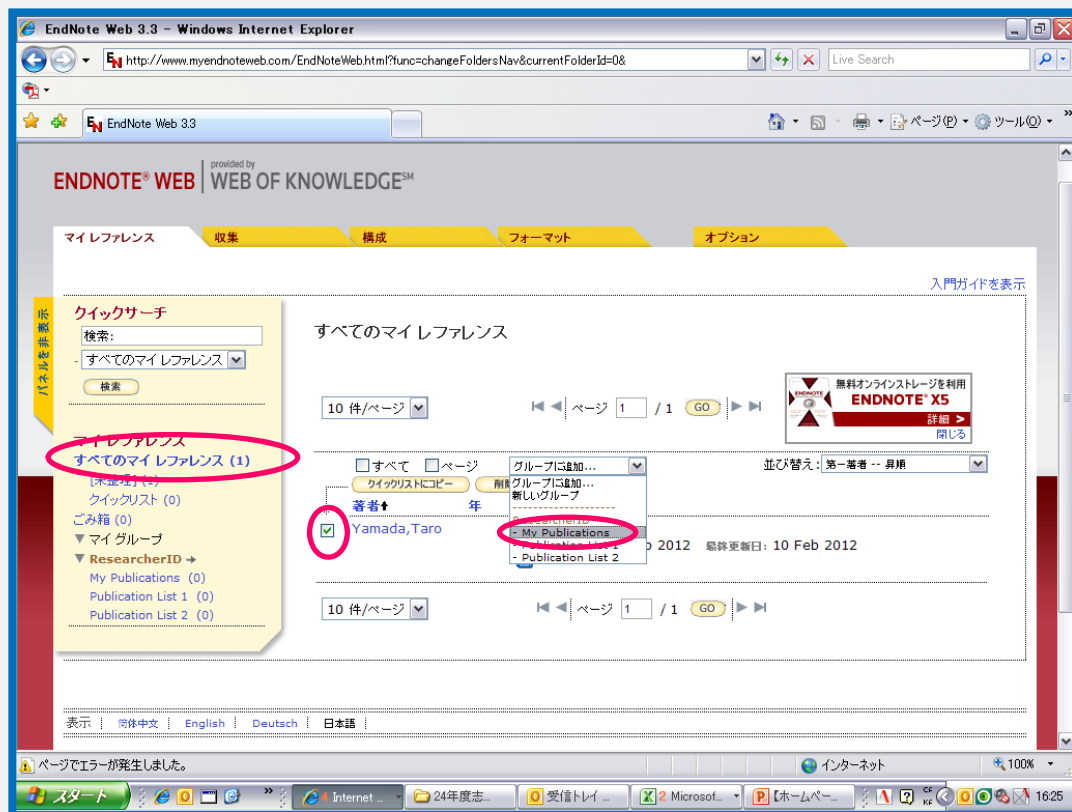
③ 「収集」タブを選択し「新しいレファレンス」をクリック



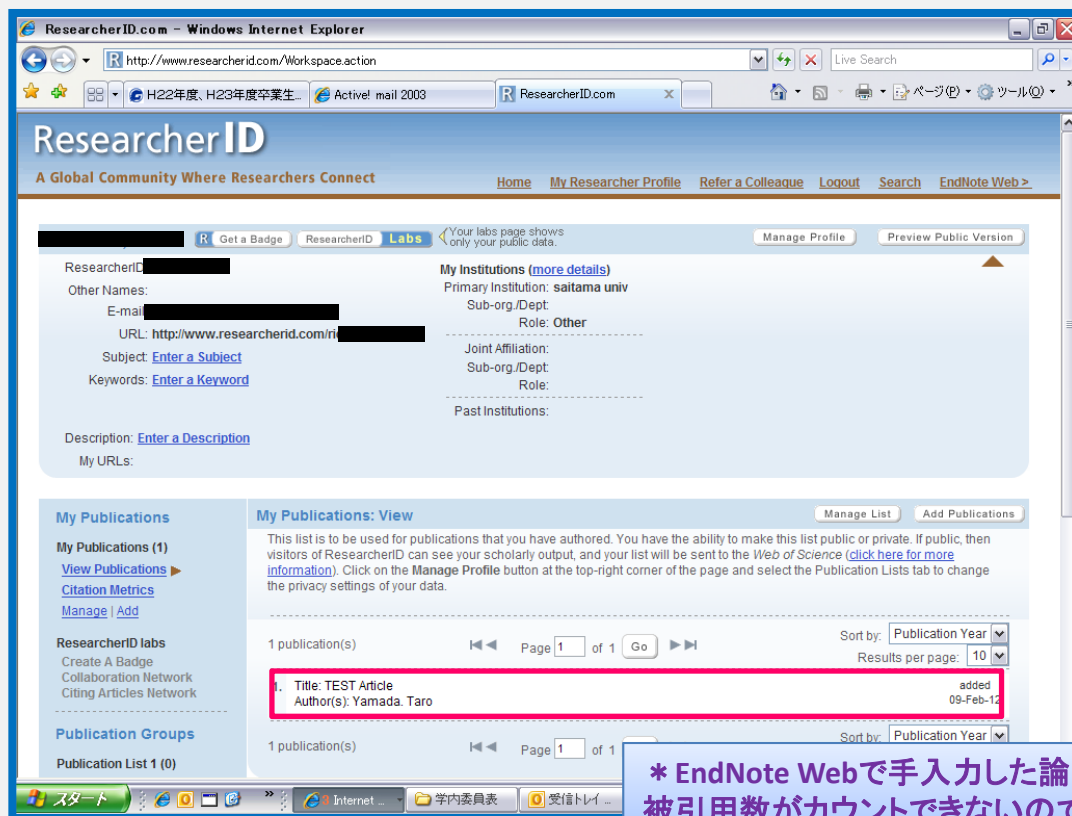
④ 必要事項を記入し、ページ下部「保存」をクリック



- ⑤ 「すべてのマイレファレンス」に記入事項が反映されるので、ResearcherIDに送りたいものをチェックし、プルダウンの「ResearcherID」下の「My Publications」を選択する



- ⑥ ResearcherIDの「My Publications」を確認する



* EndNote Webで手入力した論文は、被引用数がカウントできないので注意。

① 論文の被引用数を把握する

My Publications
My Publications(54)
[View Publications](#)
[Citation Metrics](#)

ResearcherID labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

Publication Groups
Chemistry carrier (5)
[View Publications](#)
[Citation Metrics](#)
Biology carrier (49)
[View Publications](#)
[Citation Metrics](#)

My Publications: View
This list contains papers that I have authored.

54 publication(s) Page 1 of 6 Go Sort by: Times Cited Results per page: 10

- Title: [The DEFECTIVE IN ANTHR DEHISCENCE1 gene encodes a novel phospholipase A1 catalyzing the initial step of jasmonic acid biosynthesis, which synchronizes pollen maturation, anther dehiscence, and flower opening in Arabidopsis](#) added 13-Sep-11
Author(s): Ishiguro, S; Kawai-Oda, A; Ueda, J; et al.
Source: *Plant Cell* Volume: 13 Issue: 10 Pages: 2191-2209 Published: OCT 2001
Times Cited: 263
DOI: 10.2307/3871502
- Title: [Chilling sensitivity in plants and cyanobacteria: The c](#)
Author(s): NISHIDA, I; MURATA, N
Source: *Annual Review of Plant Physiology and Plant Mol*
Published: 1996
Times Cited: 245
- Title: [GENETICALLY ENGINEERED ALTERATION IN THE](#)
Author(s): MURATA, N; ISHIZAKINISHIZAWA, O; HIGASHI, S
Source: *Nature* Volume: 356 Issue: 6371 Pages: 710-713
Times Cited: 243
- Title: [SUPERANIONS .5. TRIS\(DIALKYLAMINO\)SULFONIUM REACTIONS](#)
Author(s): NOYORI, R; NISHIDA, I; SAKATA, J
Source: *Journal of the American Chemical Society* Volume: 103 Issue: 8 Pages: 2106-2108 Published: 1981
Times Cited: 241
- Title: [ERYTHRO-SELECTIVE ALDOL REACTION VIA TRIS\(DIALKYLAMINO\)SULFONIUM ENOLATES](#) added 23-Jun-10
Author(s): NOYORI, R; NISHIDA, I; SAKATA, J
Source: *Journal of the American Chemical Society* Volume: 103 Issue: 8 Pages: 2106-2108 Published: 1981
Times Cited: 182

*** My Publicationsのリストに被引用数が表示されます。
注) Web of Scienceに掲載されていない論文の引用数は表示されません
(EndNoteWebで手入力した論文・著書など)**

② My Publicationsに登録された全論文の被引用数を
年別のグラフで見る

My Publications
My Publications(54)
[View Publications](#)
[Citation Metrics](#)

ResearcherID labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

Publication Groups
Chemistry carrier (5)
[View Publications](#)
[Citation Metrics](#)
Biology carrier (49)
[View Publications](#)
[Citation Metrics](#)

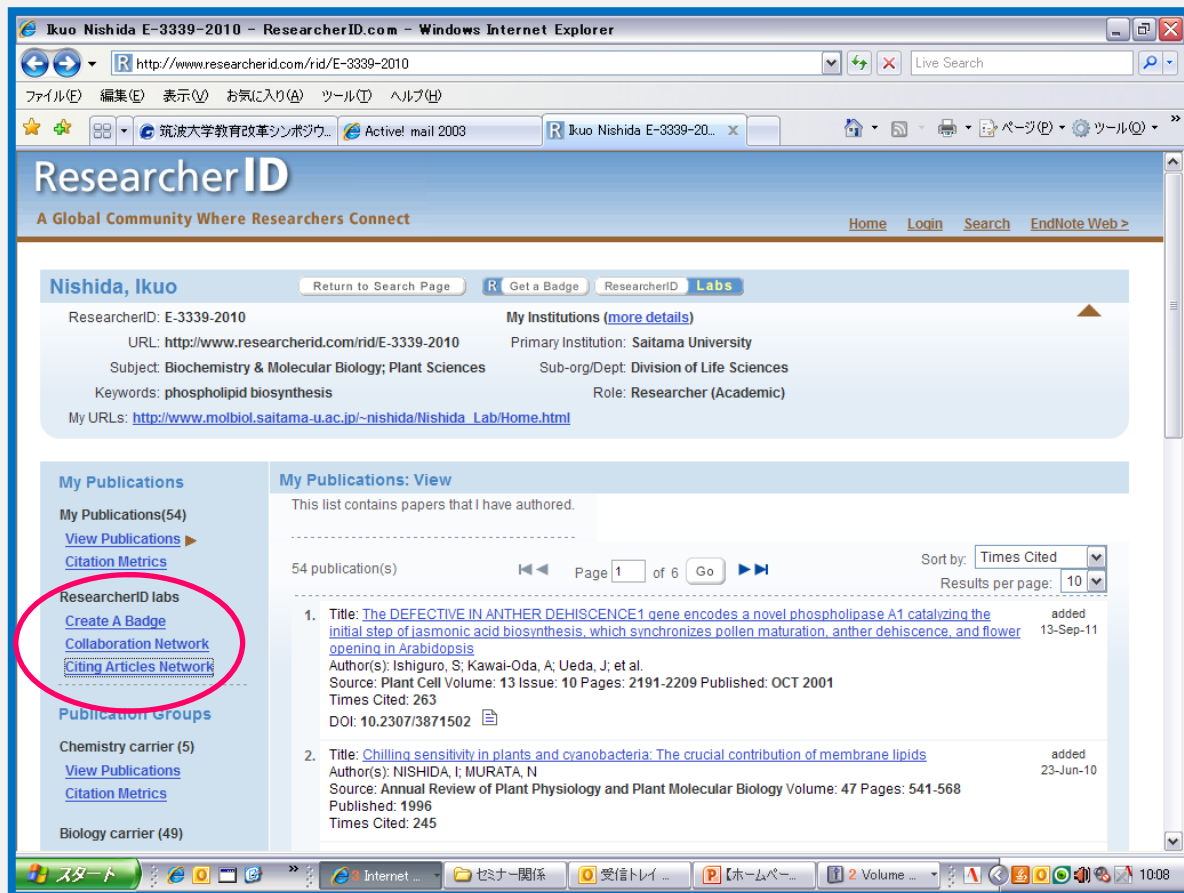
My Publications: Citation Metrics
This graph shows the number of times the articles on the publication list have been cited in each of the last 20 years.
Note: Only articles from Web of Knowledge with citation data are included in the calculations. [More information about these data.](#)

Citation Distribution by year

Total Articles in Publication List: 54
Articles With Citation Data: 54
Sum of the Times Cited: 2503
Average Citations per Article: 46.35
h-index: 26
Last Updated: 02/08/2012 06:18 GMT

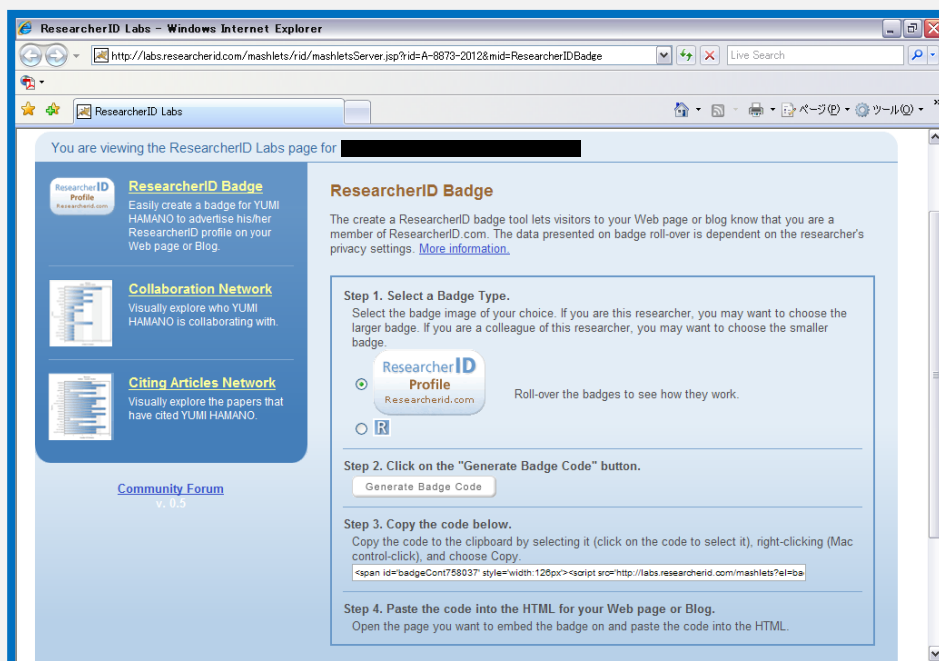
*** Web of Scienceに収録されていない論文は被引用数がカウントできないため、含まれません。**

③ ResearcherID Labs



1) Create a Badge:

HPやブログ内に自身のResearcherIDプロフィールへリンクするバッジを作成できます。



Step.1

希望するバッジのタイプを2種類から選択

Step.2

Generate Badge Codeをクリック

Step.3

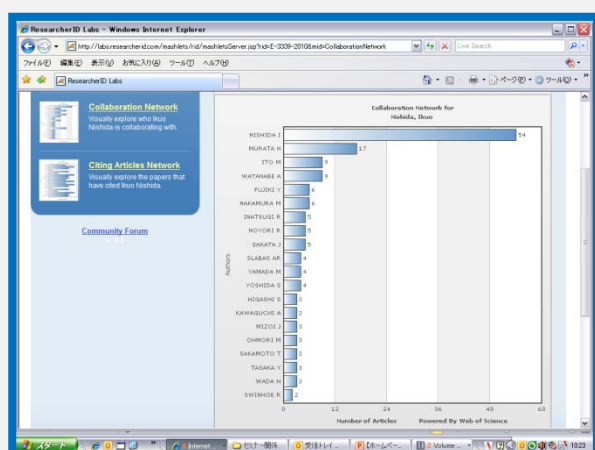
コードが表示されるので、ブログやHPのHTMLにコピー&ペーストする

(HP作成ソフトを使用している方は、バッジを直接コピー&ペーストし、ハイパーリンクを設定する方法もあります。)

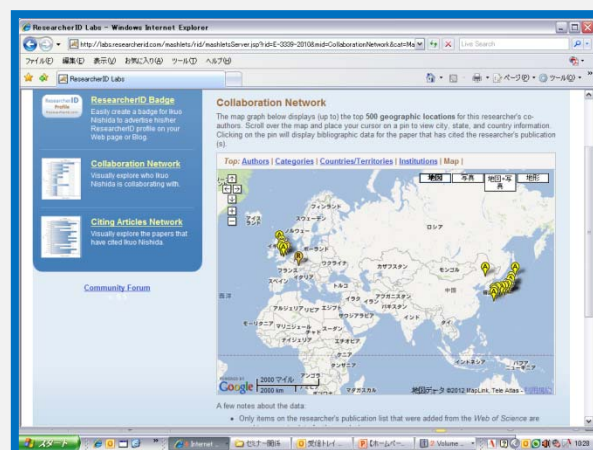
*** ResearcherIDを取得し、ホームページにバッジを貼り付け、リンクを設定することで、論文・著書等のリストをその都度変更することなく、最新の研究業績リストを公表することができます。**

2) Collaboration Network:

My Publicationsに登録された論文の**共著者**について、著者別・分野別・国別・機関別のトップ20をグラフで確認できます。また、**共著者**の所属をマップ上で把握することも可能です。



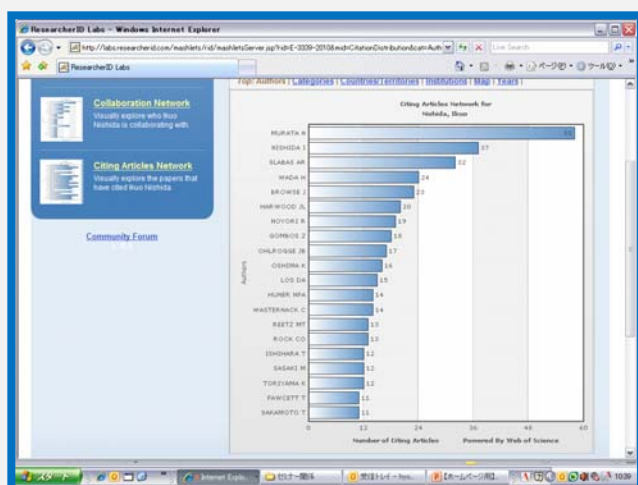
Top 20 co-authors



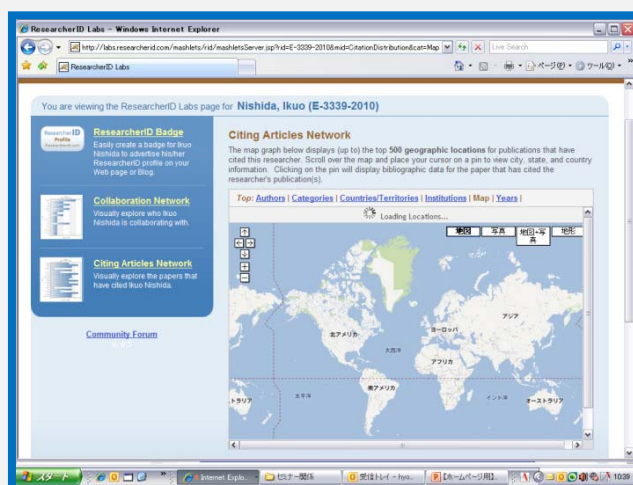
Top 500 geographic locations of co-authors

3) Citing Articles Network:

My Publicationsに登録された論文の**被引用者**について、著者別・分野別・国別・機関別のトップ20をグラフで確認できます。また、**被引用者**の所属をマップ上で把握することも可能です



Top 20 authors that have cited this researcher's Publications



Top 500 geographic locations of authors that have cited this researcher's Publications