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Analyse your publications using SciVal

A quick user guide

Citation Services Team

The University of Manchester Library

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Citation percentiles and other metrics

This guide provides detailed instructions on how to obtain citation metrics from SciVal.

For more information about citation analysis, visit our My Research Essentials online module at:
www.library.manchester.ac.uk/using-the-library/staff/research/support/my-research-essentials/online-resources/

Alternatively, you can contact the Citation Services team with any questions you may have by emailing uml.researchcitationanalysis@manchester.ac.uk.

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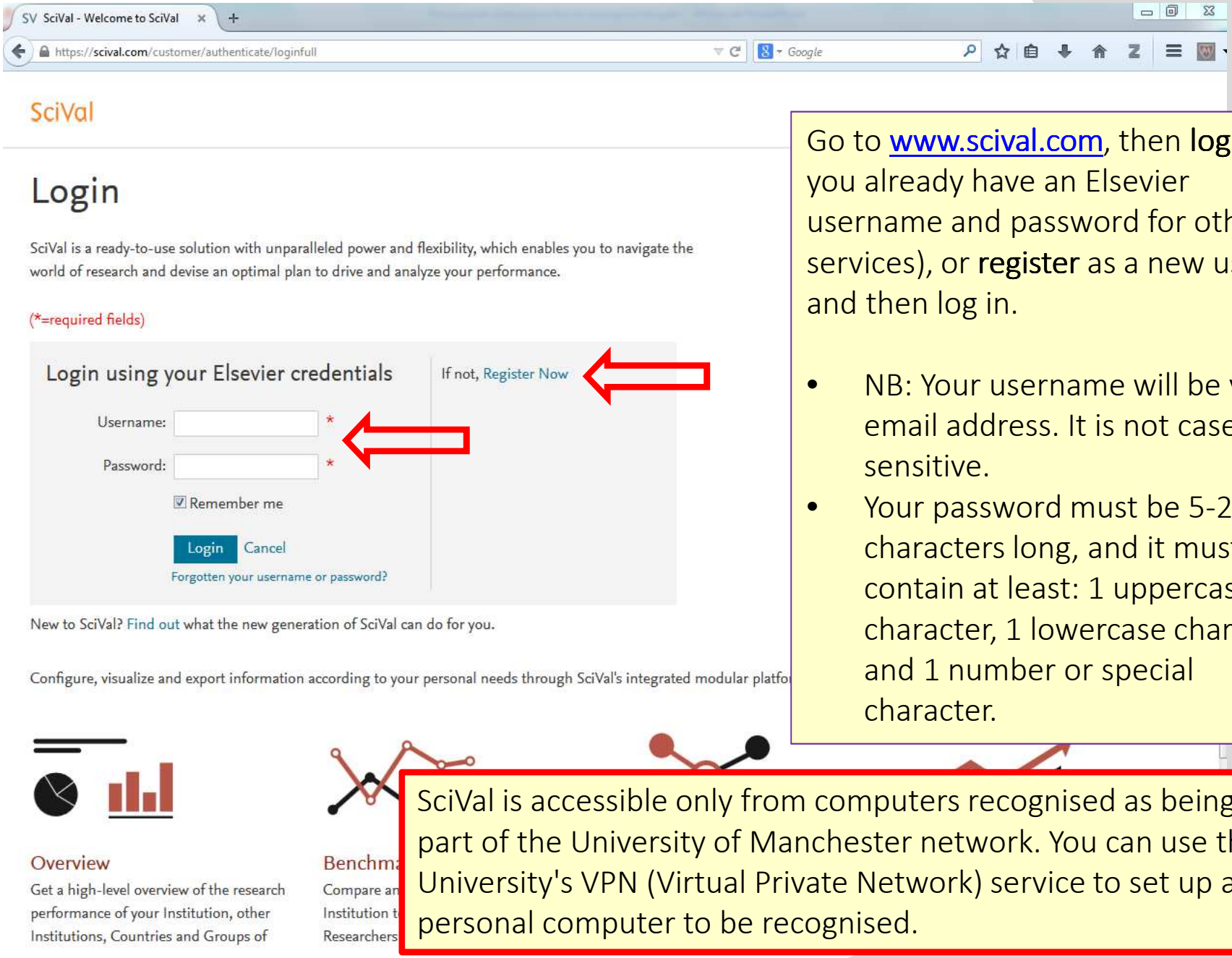

Go to www.scival.com, then **log in** (if you already have an Elsevier username and password for other services), or **register** as a new user and then log in.

- NB: Your username will be your email address. It is not case-sensitive.
- Your password must be 5-20 characters long, and it must contain at least: 1 uppercase character, 1 lowercase character and 1 number or special character.

SciVal is accessible only from computers recognised as being part of the University of Manchester network. You can use the University's VPN (Virtual Private Network) service to set up a personal computer to be recognised.

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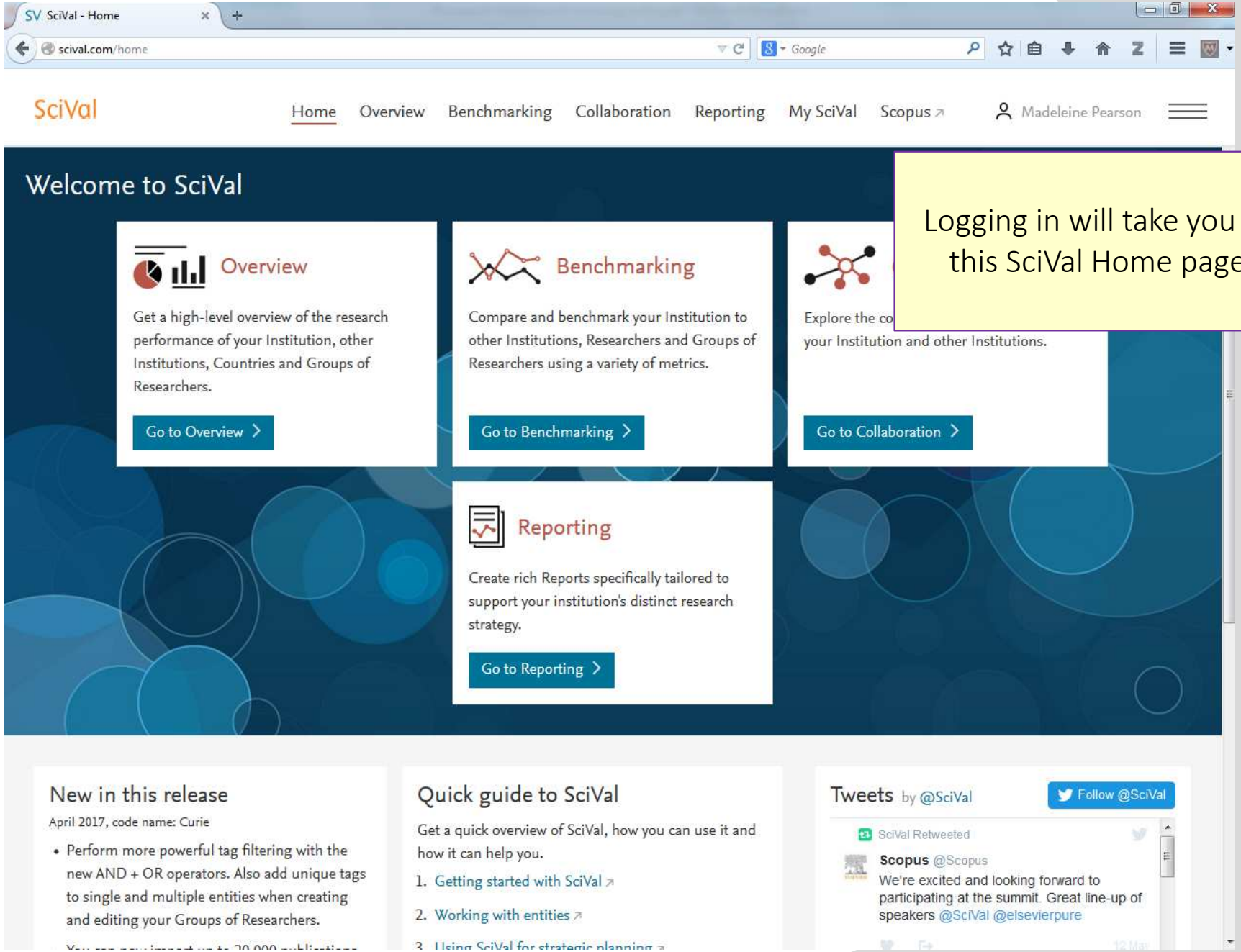
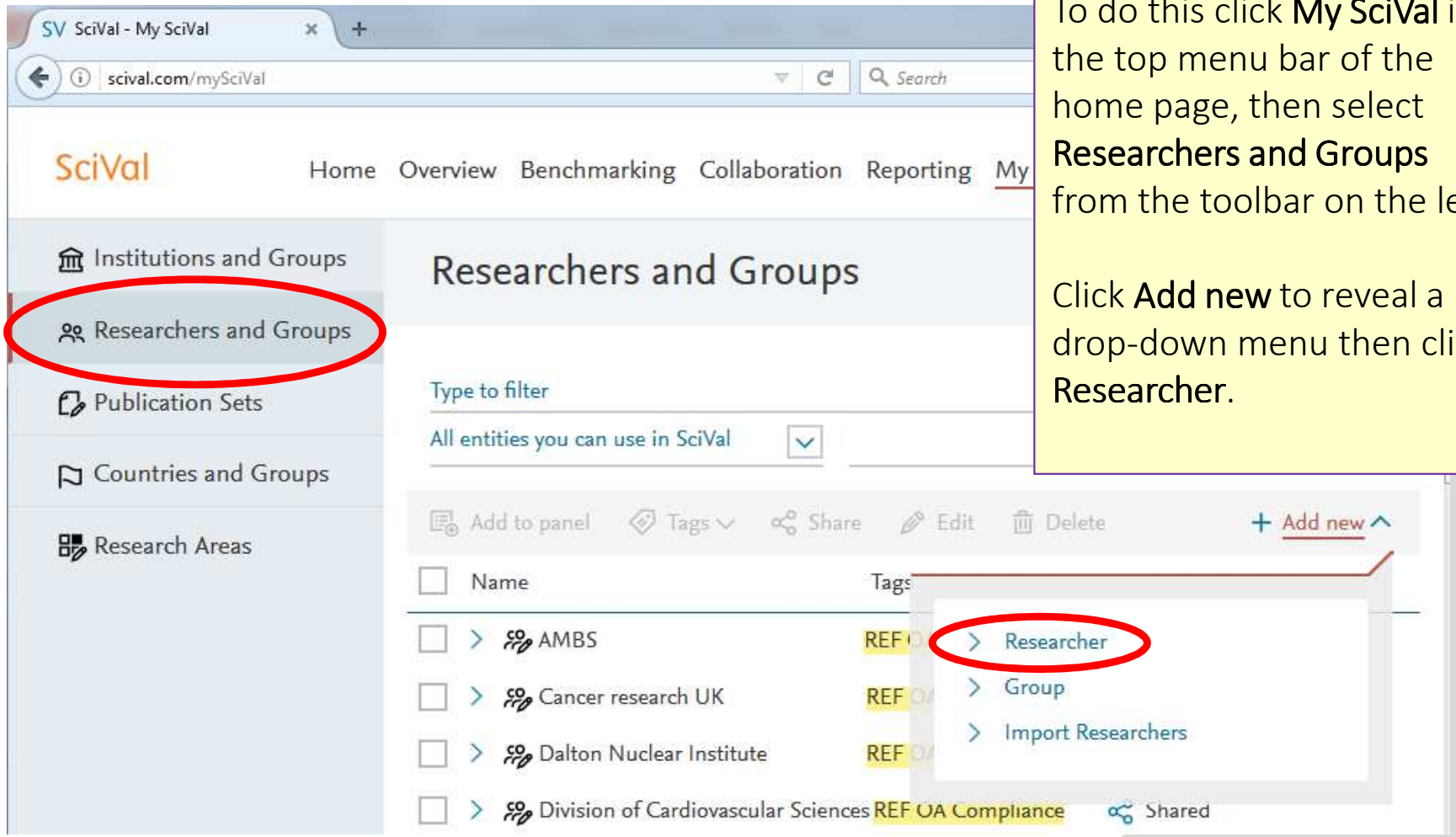


Logging in will take you to this SciVal Home page

In order to view metrics for your publications you will first need to define yourself as a researcher within SciVal.



To do this click **My SciVal** in the top menu bar of the home page, then select **Researchers and Groups** from the toolbar on the left.

Click **Add new** to reveal a drop-down menu then click **Researcher**.

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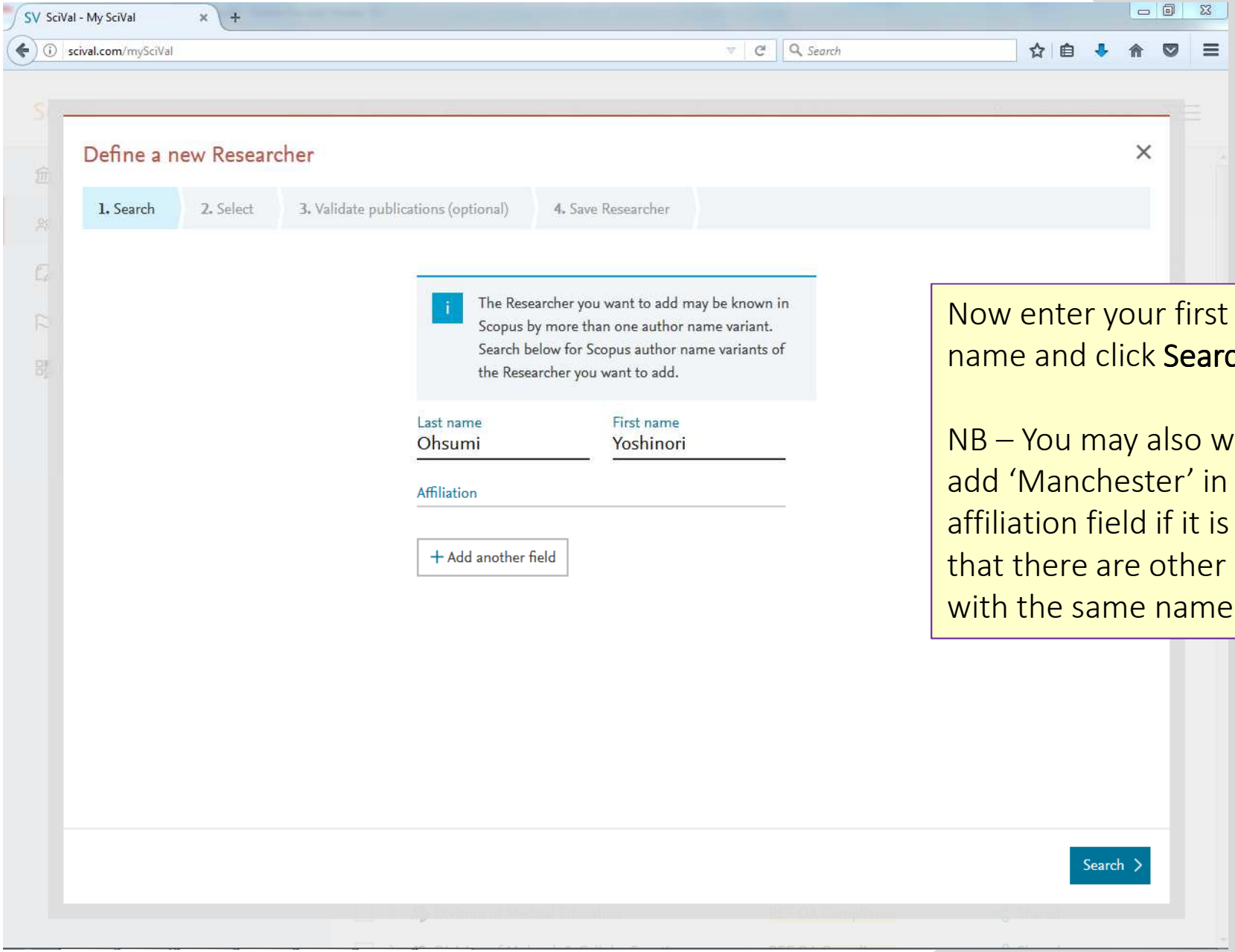

Now enter your first and last name and click **Search**.

NB – You may also wish to add 'Manchester' in the affiliation field if it is likely that there are other authors with the same name

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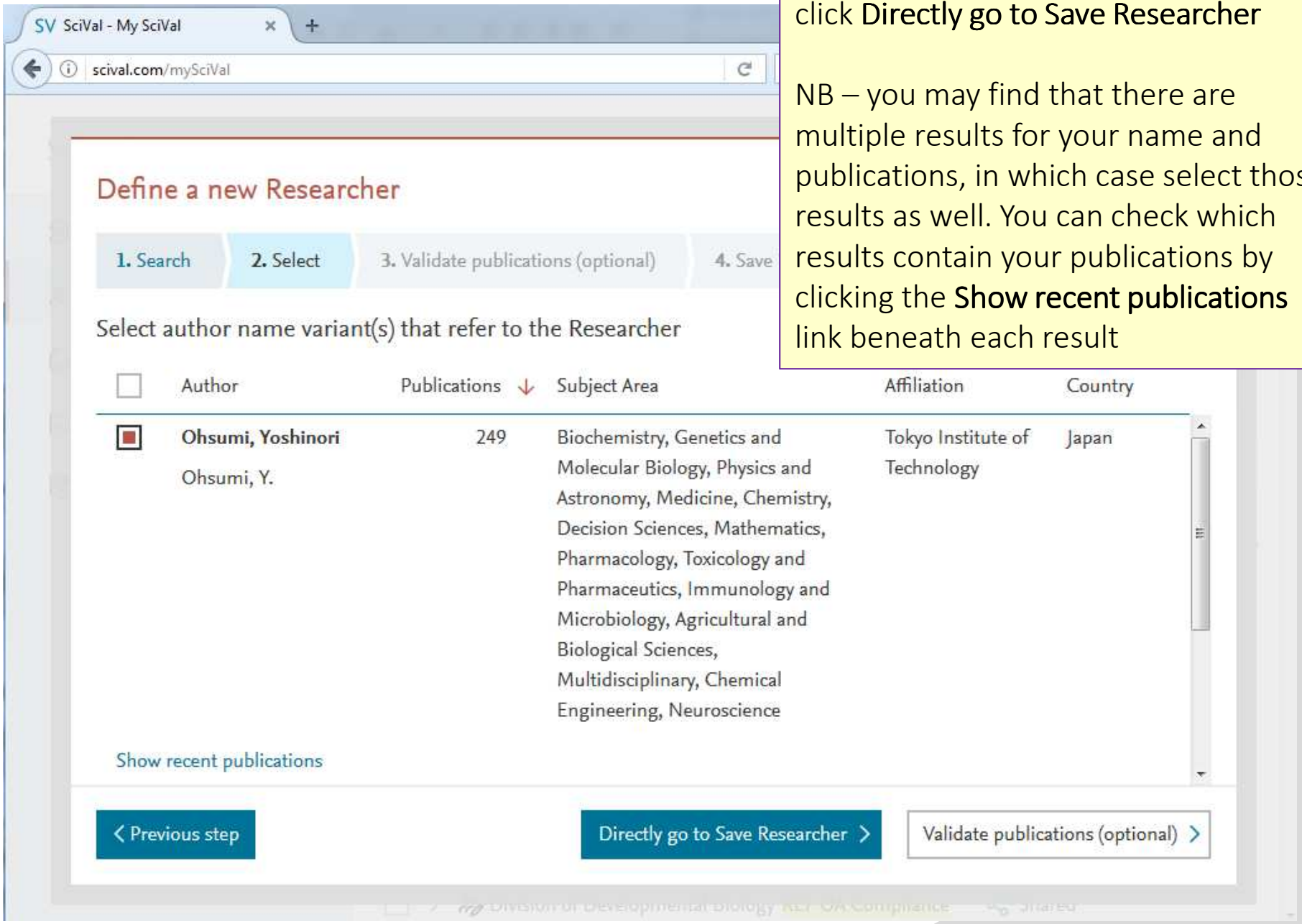
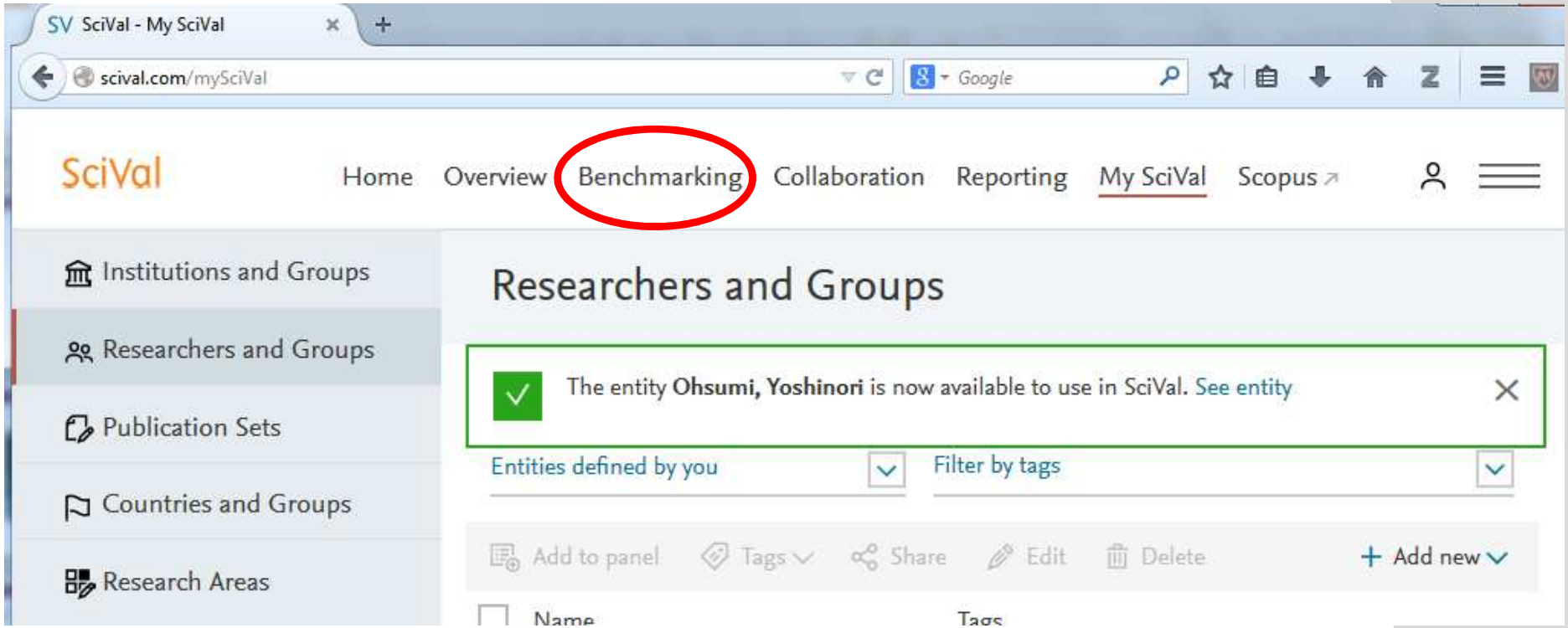
Select your name from the results and click **Directly go to Save Researcher**

NB – you may find that there are multiple results for your name and publications, in which case select those results as well. You can check which results contain your publications by clicking the **Show recent publications** link beneath each result



On the screen that follows, click **Save and Finish**, you will then see this message in green:



You are now ready to view your publication metrics. To do this click **Benchmarking** in the top toolbar.

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To find the **Field-Weighted Citation Impact** of **individual publications**

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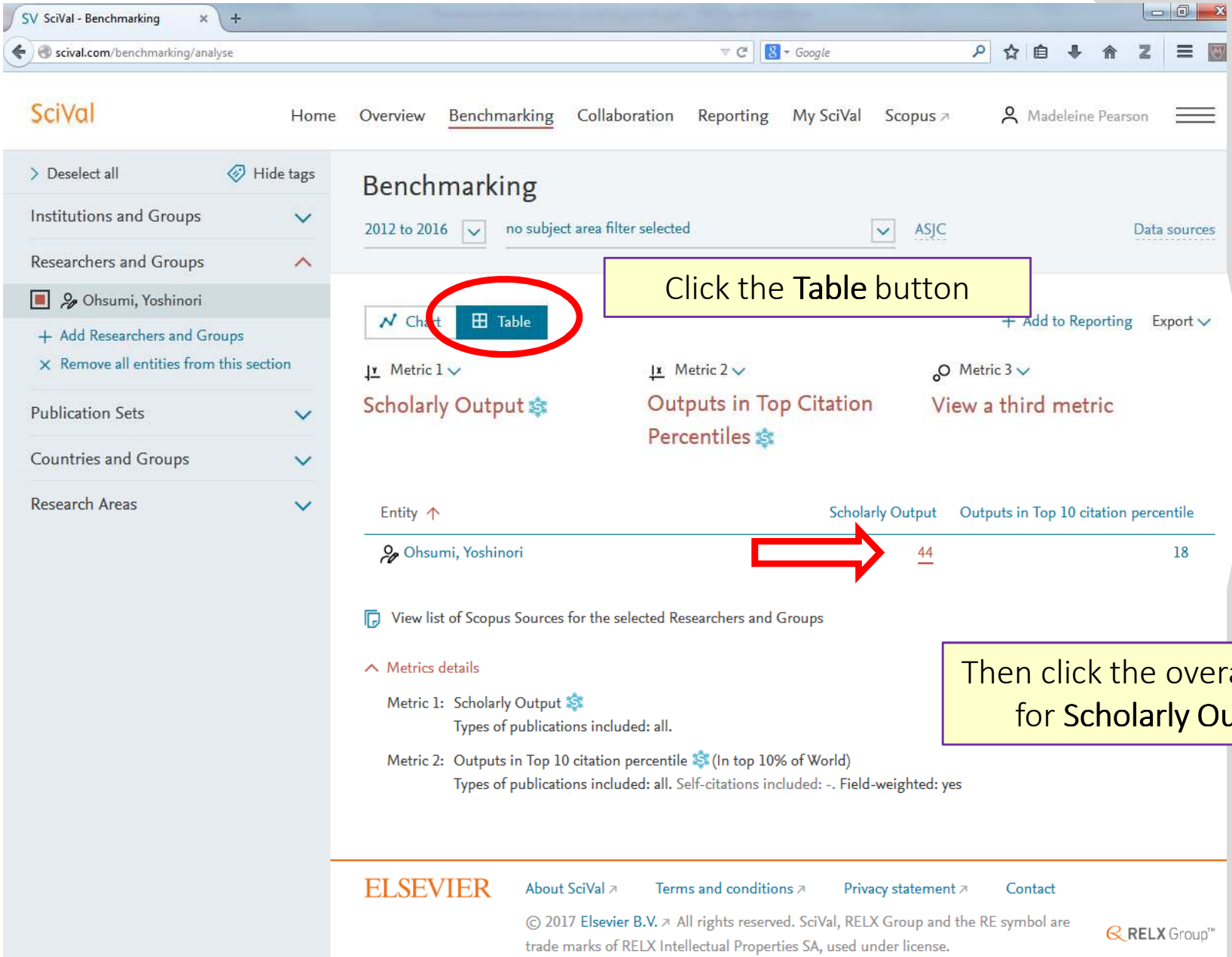

Click the **Table** button

Then click the overall figure for **Scholarly Output**

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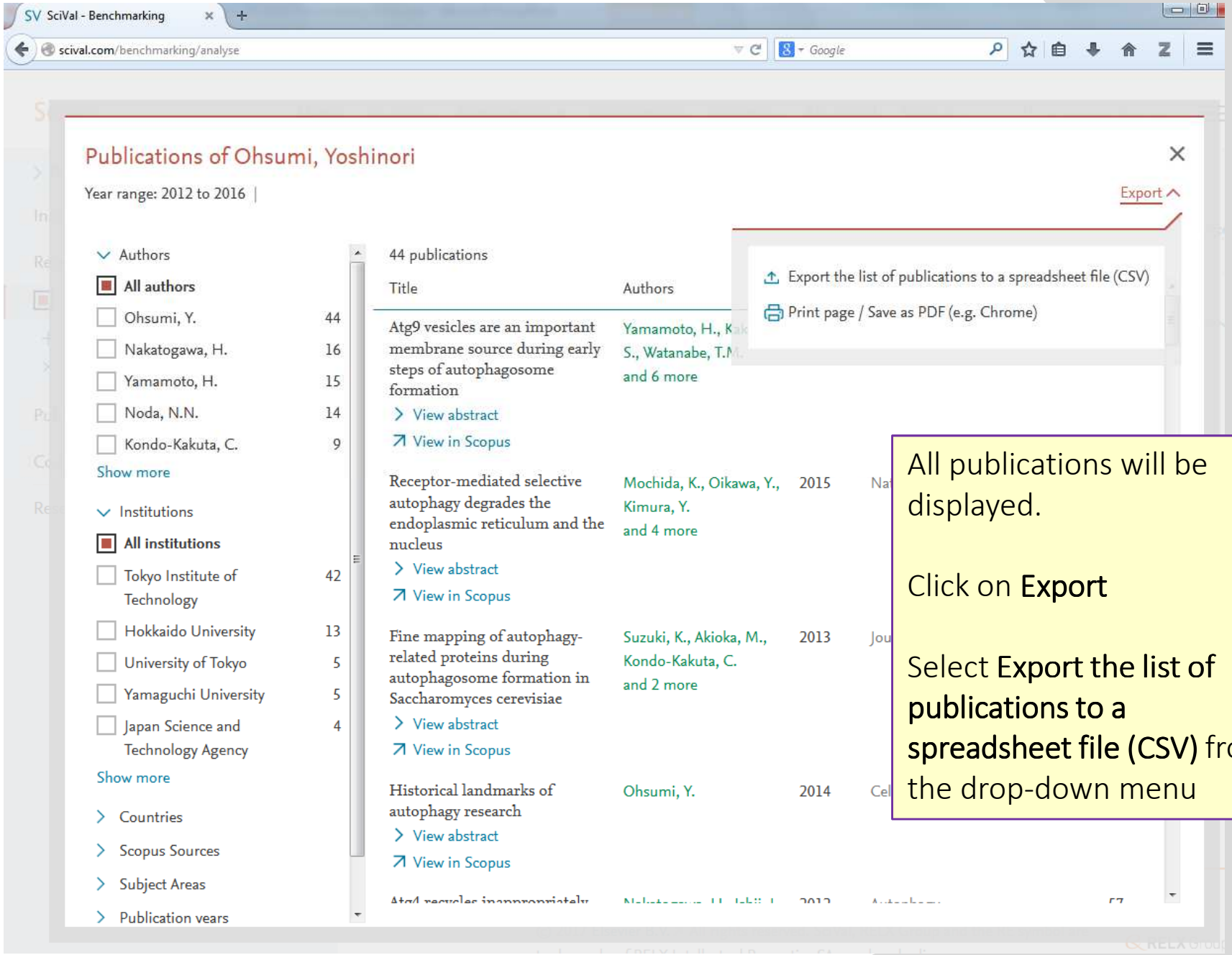

All publications will be displayed.

Click on **Export**

Select **Export the list of publications to a spreadsheet file (CSV)** from the drop-down menu

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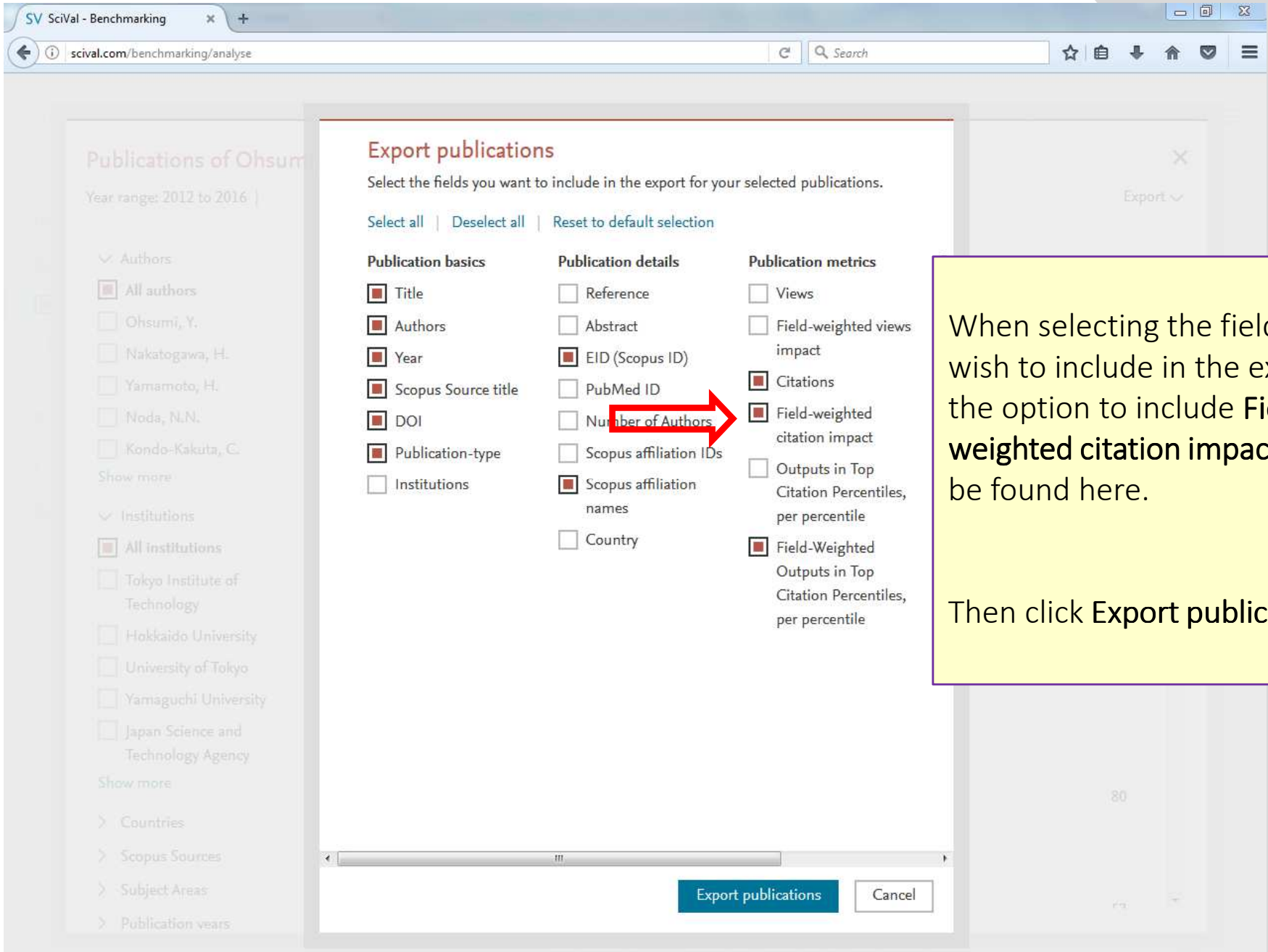

When selecting the fields you wish to include in the export, the option to include **Field-weighted citation impact** can be found here.

Then click **Export publications**

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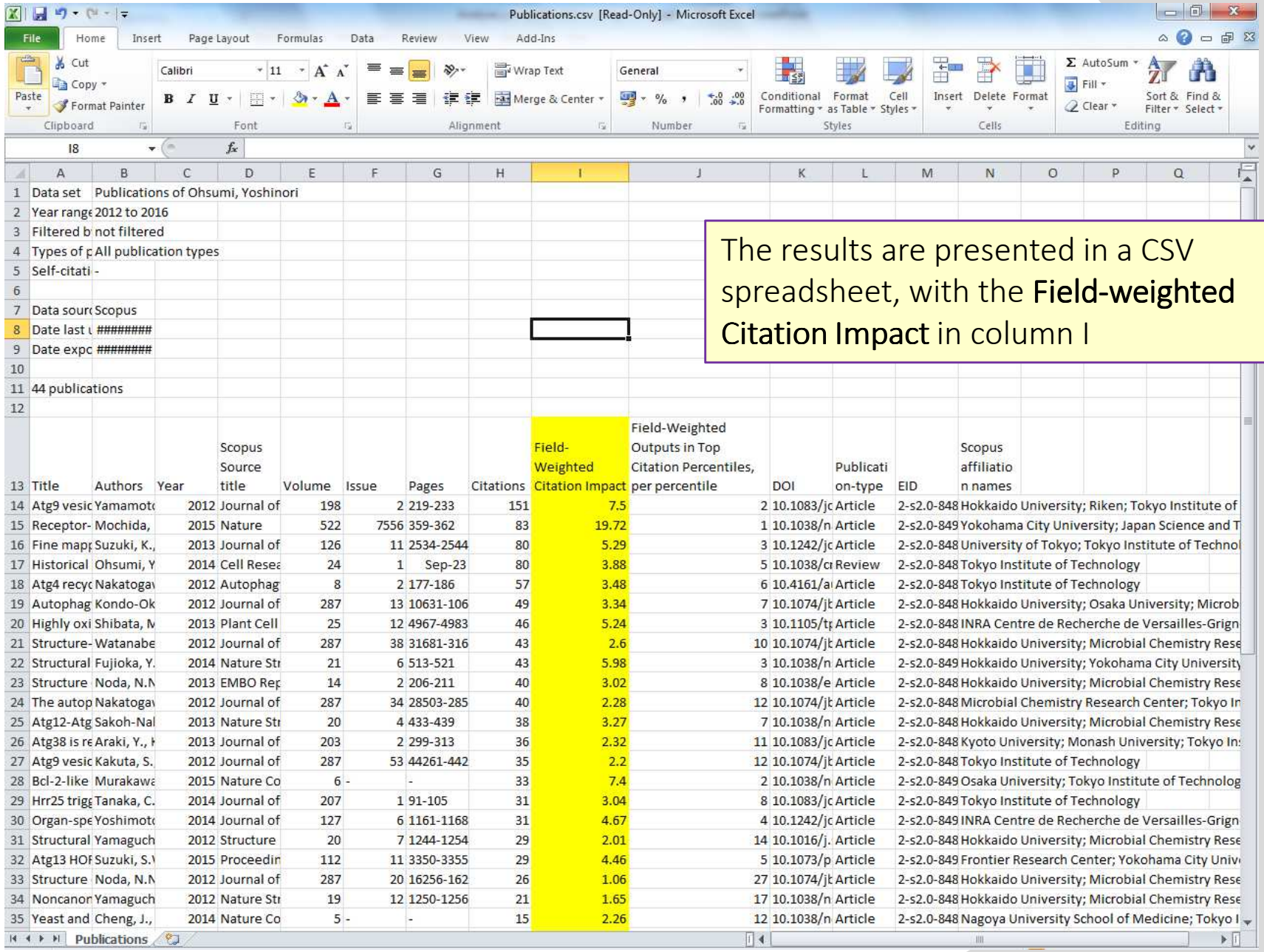

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Data set	Publications of Ohsumi, Yoshinori												
2	Year range	2012 to 2016												
3	Filtered b	not filtered												
4	Types of p	All publication types												
5	Self-citati	-												
6														
7	Data sourc	Scopus												
8	Date last u	########												
9	Date expo	########												
10														
11	44 publications													
12														
13	Title	Authors	Year	Scopus Source title	Volume	Issue	Pages	Citations	Field-Weighted Citation Impact	Field-Weighted Outputs in Top Citation Percentiles, per percentile	DOI	Publication-type	EID	Scopus affiliation names
14	Atg9 vesic	Yamamot	2012	Journal of	198	2	219-233	151	7.5	2	10.1083/jc	Article	2-s2.0-848	Hokkaido University; Riken; Tokyo Institute of
15	Receptor-	Mochida,	2015	Nature	522	7556	359-362	83	19.72	1	10.1038/n	Article	2-s2.0-849	Yokohama City University; Japan Science and T
16	Fine mapp	Suzuki, K.,	2013	Journal of	126	11	2534-2544	80	5.29	3	10.1242/jc	Article	2-s2.0-848	University of Tokyo; Tokyo Institute of Technol
17	Historical	Ohsumi, Y	2014	Cell Resea	24	1	Sep-23	80	3.88	5	10.1038/cr	Review	2-s2.0-848	Tokyo Institute of Technology
18	Atg4 recyc	Nakatogav	2012	Autophag	8	2	177-186	57	3.48	6	10.4161/a	Article	2-s2.0-848	Tokyo Institute of Technology
19	Autophag	Kondo-Ok	2012	Journal of	287	13	10631-106	49	3.34	7	10.1074/jb	Article	2-s2.0-848	Hokkaido University; Osaka University; Microb
20	Highly oxi	Shibata, M	2013	Plant Cell	25	12	4967-4983	46	5.24	3	10.1105/tp	Article	2-s2.0-848	INRA Centre de Recherche de Versailles-Grign
21	Structure-	Watanabe	2012	Journal of	287	38	31681-316	43	2.6	10	10.1074/jb	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Rese
22	Structural	Fujioka, Y.	2014	Nature Str	21	6	513-521	43	5.98	3	10.1038/n	Article	2-s2.0-849	Hokkaido University; Yokohama City University
23	Structure	Noda, N.N	2013	EMBO Rep	14	2	206-211	40	3.02	8	10.1038/e	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Rese
24	The autop	Nakatogav	2012	Journal of	287	34	28503-285	40	2.28	12	10.1074/jb	Article	2-s2.0-848	Microbial Chemistry Research Center; Tokyo In
25	Atg12-Atg	Sakoh-Nal	2013	Nature Str	20	4	433-439	38	3.27	7	10.1038/n	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Rese
26	Atg38 is re	Araki, Y., H	2013	Journal of	203	2	299-313	36	2.32	11	10.1083/jc	Article	2-s2.0-848	Kyoto University; Monash University; Tokyo Ins
27	Atg9 vesic	Kakuta, S.	2012	Journal of	287	53	44261-442	35	2.2	12	10.1074/jb	Article	2-s2.0-848	Tokyo Institute of Technology
28	Bcl-2-like	Murakawa	2015	Nature Co	6	-	-	33	7.4	2	10.1038/n	Article	2-s2.0-849	Osaka University; Tokyo Institute of Technolog
29	Hrr25 trigg	Tanaka, C.	2014	Journal of	207	1	91-105	31	3.04	8	10.1083/jc	Article	2-s2.0-849	Tokyo Institute of Technology
30	Organ-spe	Yoshimot	2014	Journal of	127	6	1161-1168	31	4.67	4	10.1242/jc	Article	2-s2.0-849	INRA Centre de Recherche de Versailles-Grign
31	Structural	Yamaguch	2012	Structure	20	7	1244-1254	29	2.01	14	10.1016/j.	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Rese
32	Atg13 HOF	Suzuki, S.N	2015	Proceedin	112	11	3350-3355	29	4.46	5	10.1073/p	Article	2-s2.0-849	Frontier Research Center; Yokohama City Univ
33	Structure	Noda, N.N	2012	Journal of	287	20	16256-162	26	1.06	27	10.1074/jb	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Rese
34	Noncanon	Yamaguch	2012	Nature Str	19	12	1250-1256	21	1.65	17	10.1038/n	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Rese
35	Yeast and	Cheng, J.,	2014	Nature Co	5	-	-	15	2.26	12	10.1038/n	Article	2-s2.0-848	Nagoya University School of Medicine; Tokyo I

The results are presented in a CSV spreadsheet, with the **Field-weighted Citation Impact** in column I

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To find the **Field-Weighted Citation Impact** of a **body of publications**

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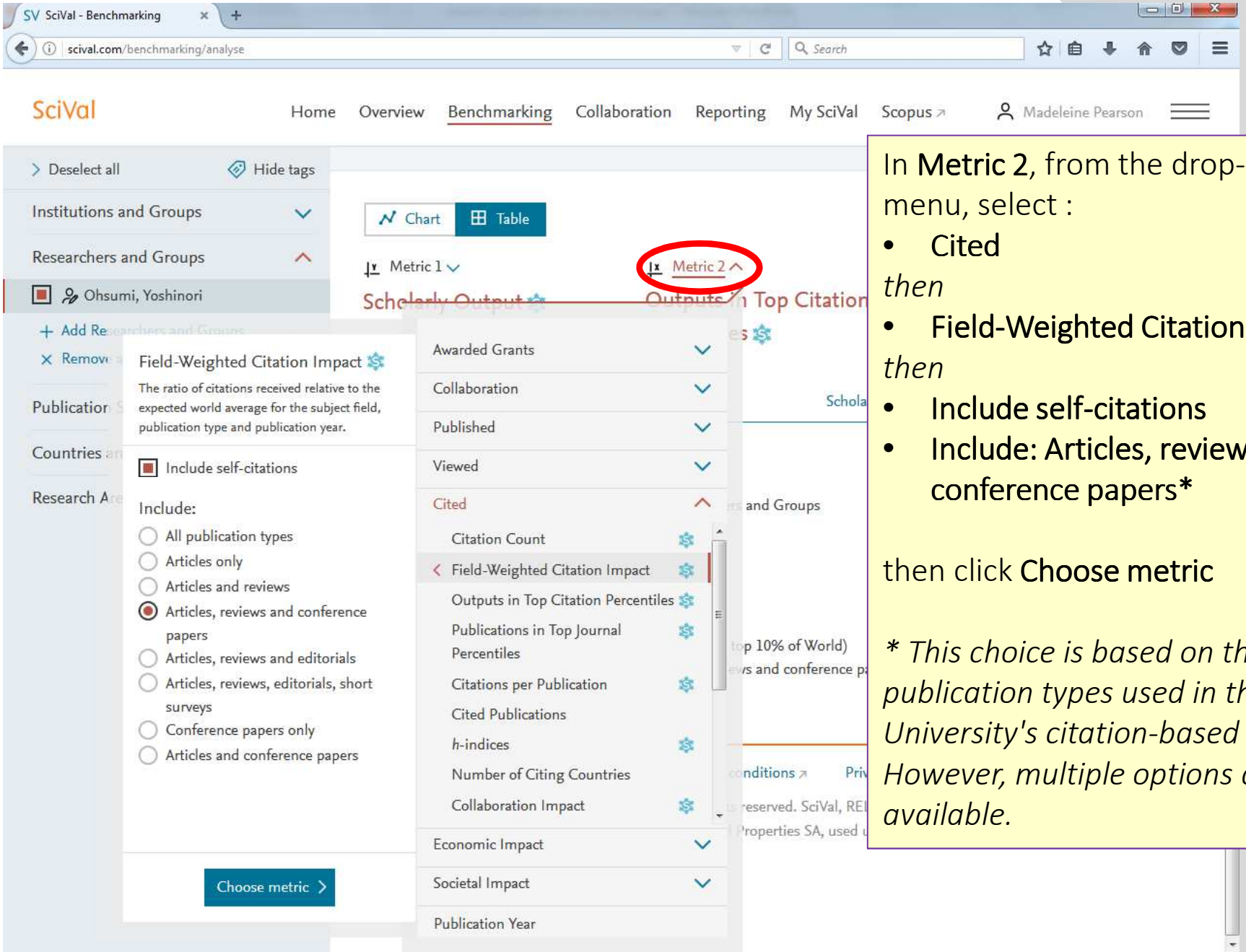

In **Metric 2**, from the drop-down menu, select :

- **Cited**

then

- **Field-Weighted Citation Impact**

then

- **Include self-citations**
- **Include: Articles, reviews and conference papers***

then click **Choose metric**

** This choice is based on the publication types used in the University's citation-based KPI. However, multiple options are available.*

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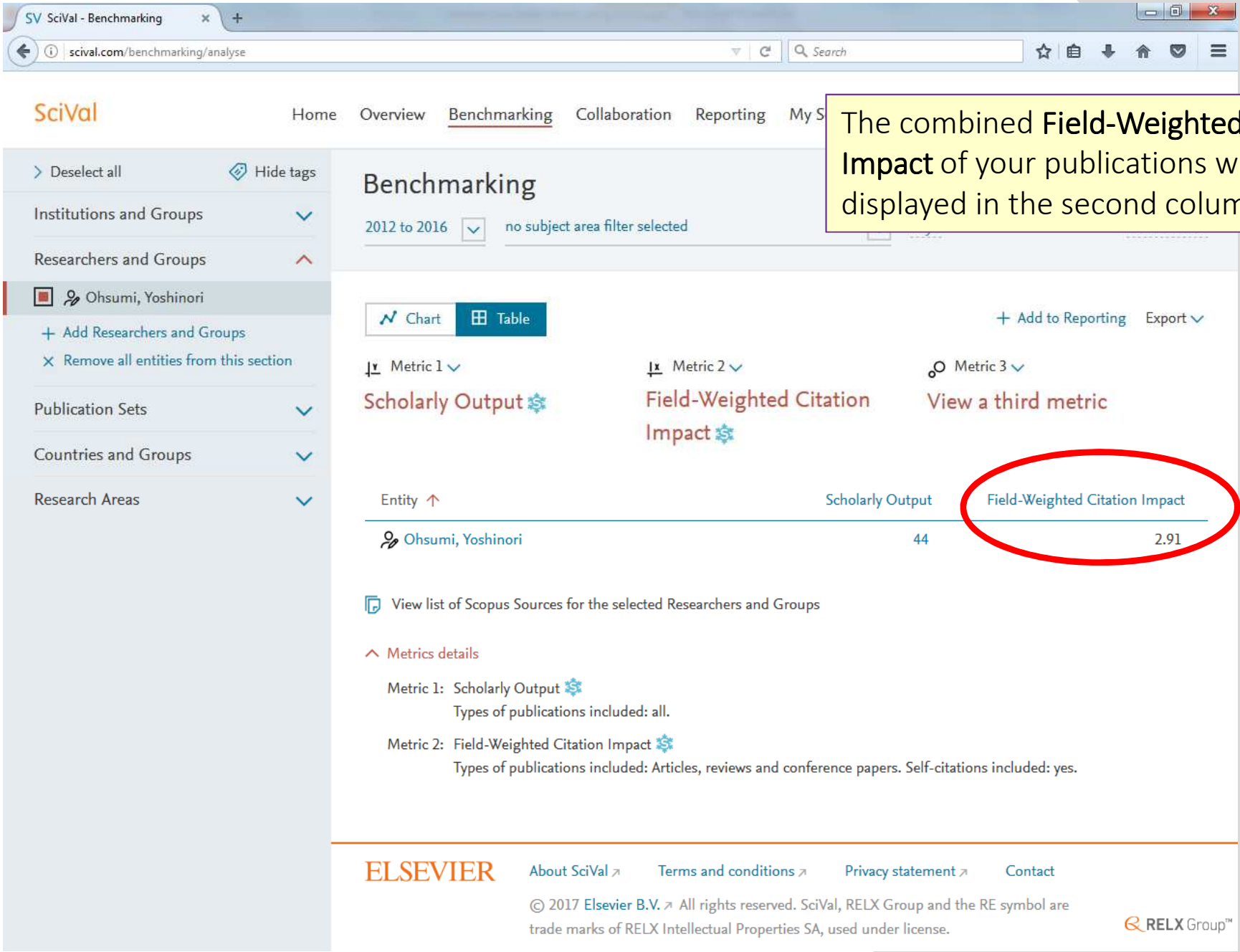

The combined **Field-Weighted Citation Impact** of your publications will be displayed in the second column.

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To find **only** publications that fall within the top 1%, 5%, or 10% most cited publications in your field worldwide

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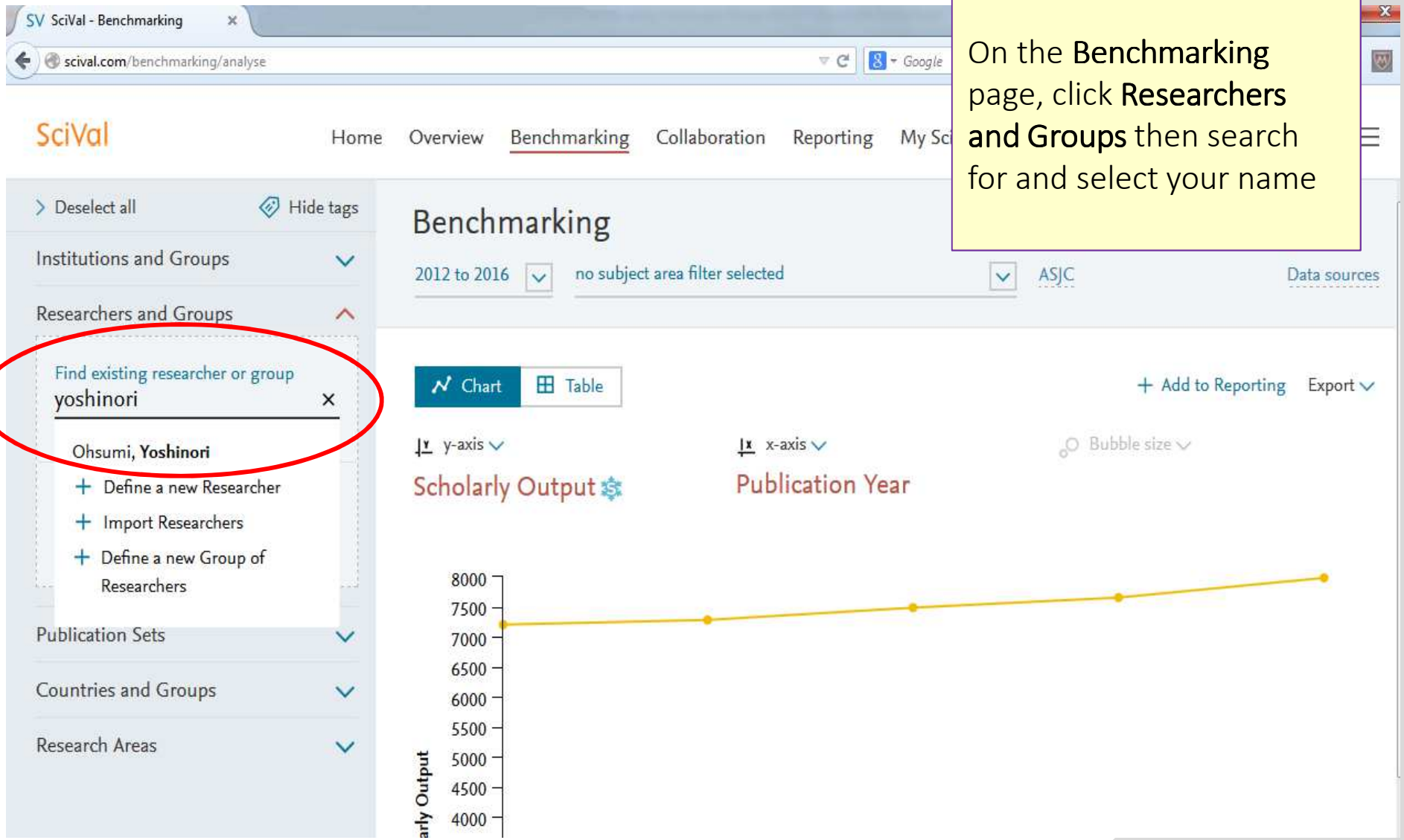

On the **Benchmarking** page, click **Researchers and Groups** then search for and select your name

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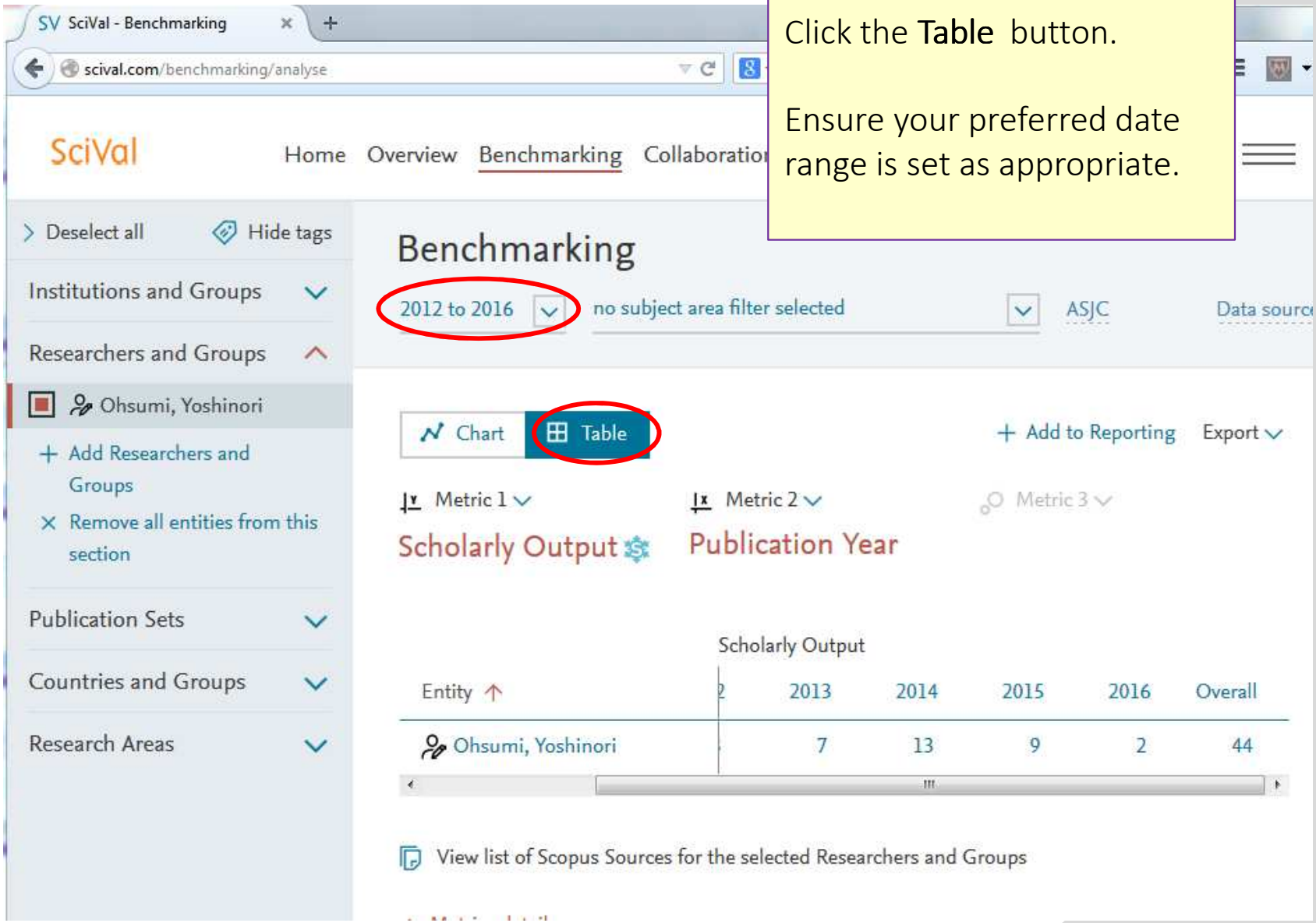

Click the **Table** button.

Ensure your preferred date range is set as appropriate.

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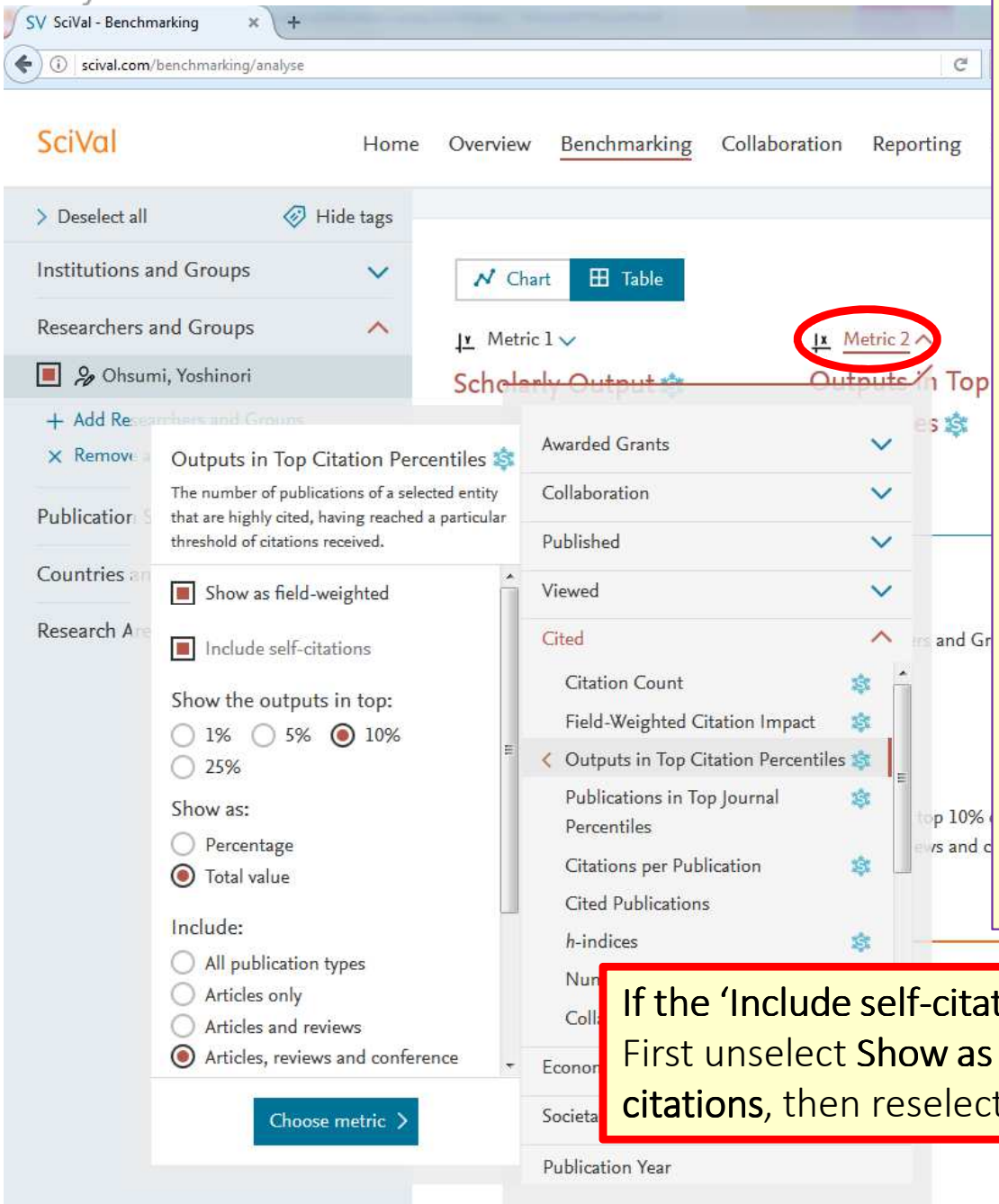

In **Metric 2**, from the drop-down menu, select :

- **Cited**

then

- **Outputs in Top Citation Percentiles**

then

- **Show as field-weighted**
- **Include self-citations**
- **Show outputs in top: 10%** (or 1% or 5% as preferred)
- **Show as: Total value**
- **Include: Articles, reviews and conference papers***

then click **Choose metric**

** This choice is based on the publication types used in the University's citation-based KPI. However, multiple options are available.*

If the 'Include self-citations' box is greyed out:
First unselect **Show as field-weighted**, then click **Include self-citations**, then reselect **Show as field-weighted**.

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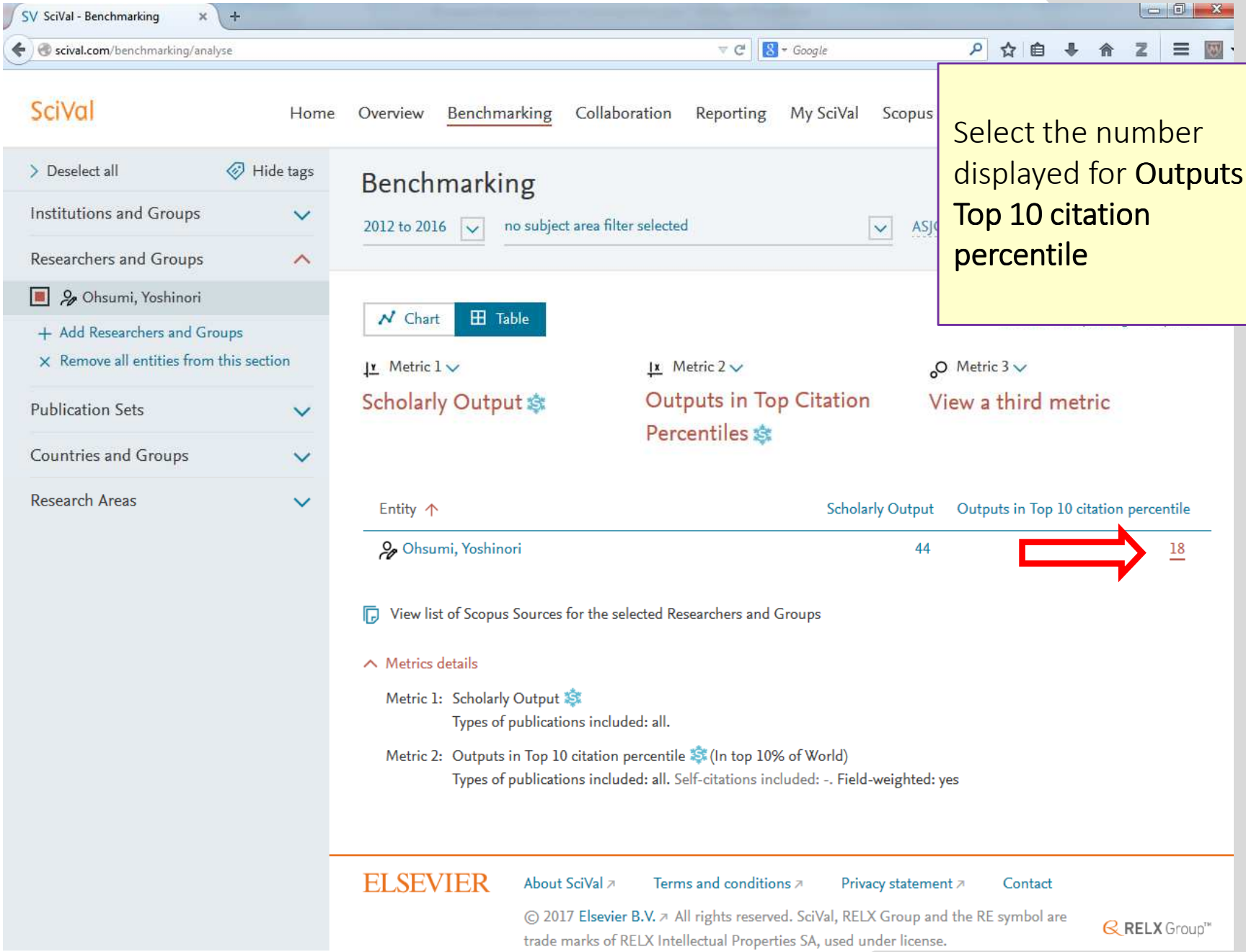

Select the number displayed for **Outputs in Top 10 citation percentile**

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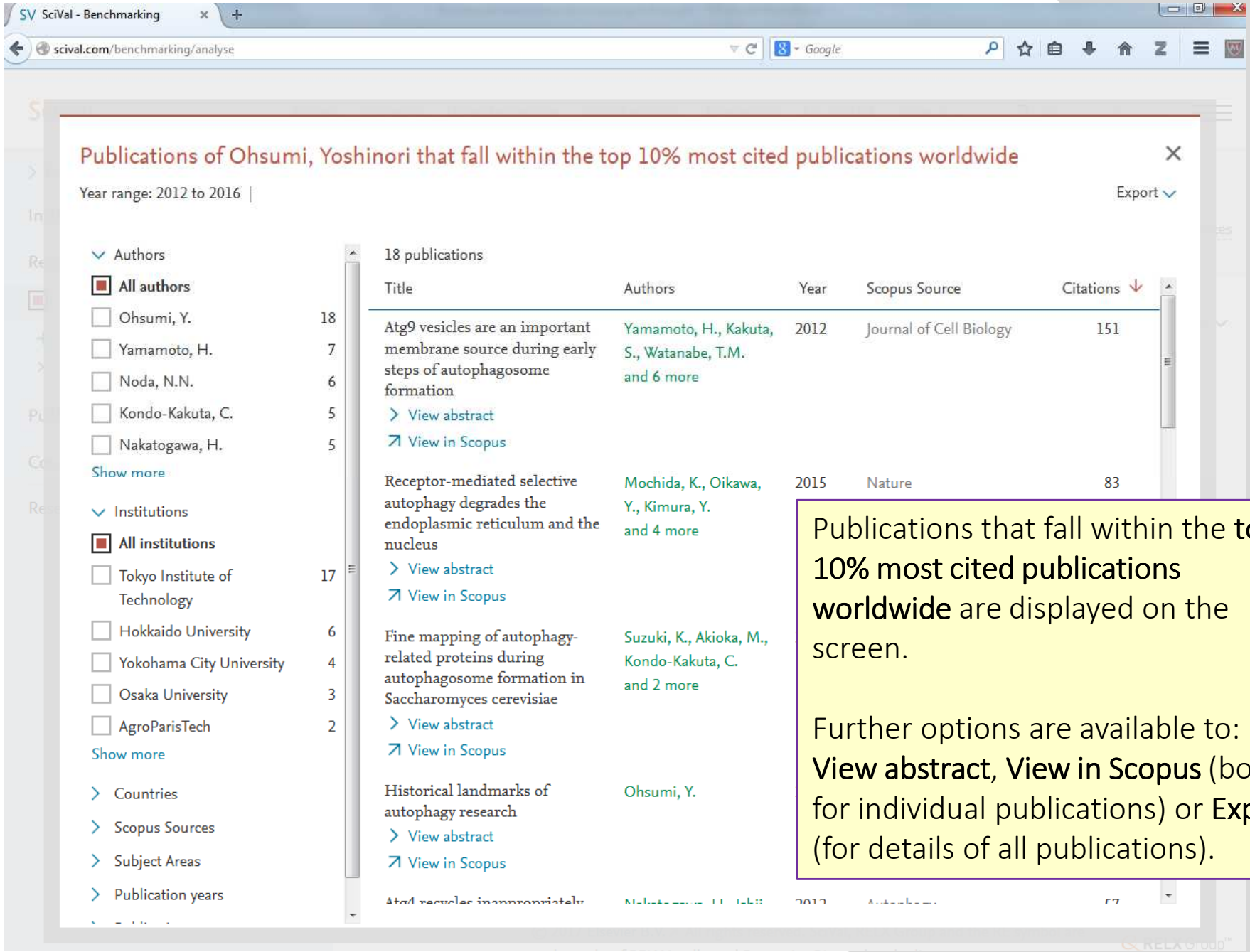

Publications that fall within the **top 10% most cited publications worldwide** are displayed on the screen.

Further options are available to: **View abstract**, **View in Scopus** (both for individual publications) or **Export** (for details of all publications).

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To find the percentile for **each** of your publications (known in SciVal as **Field-Weighted Outputs in Top Citation Percentiles)**

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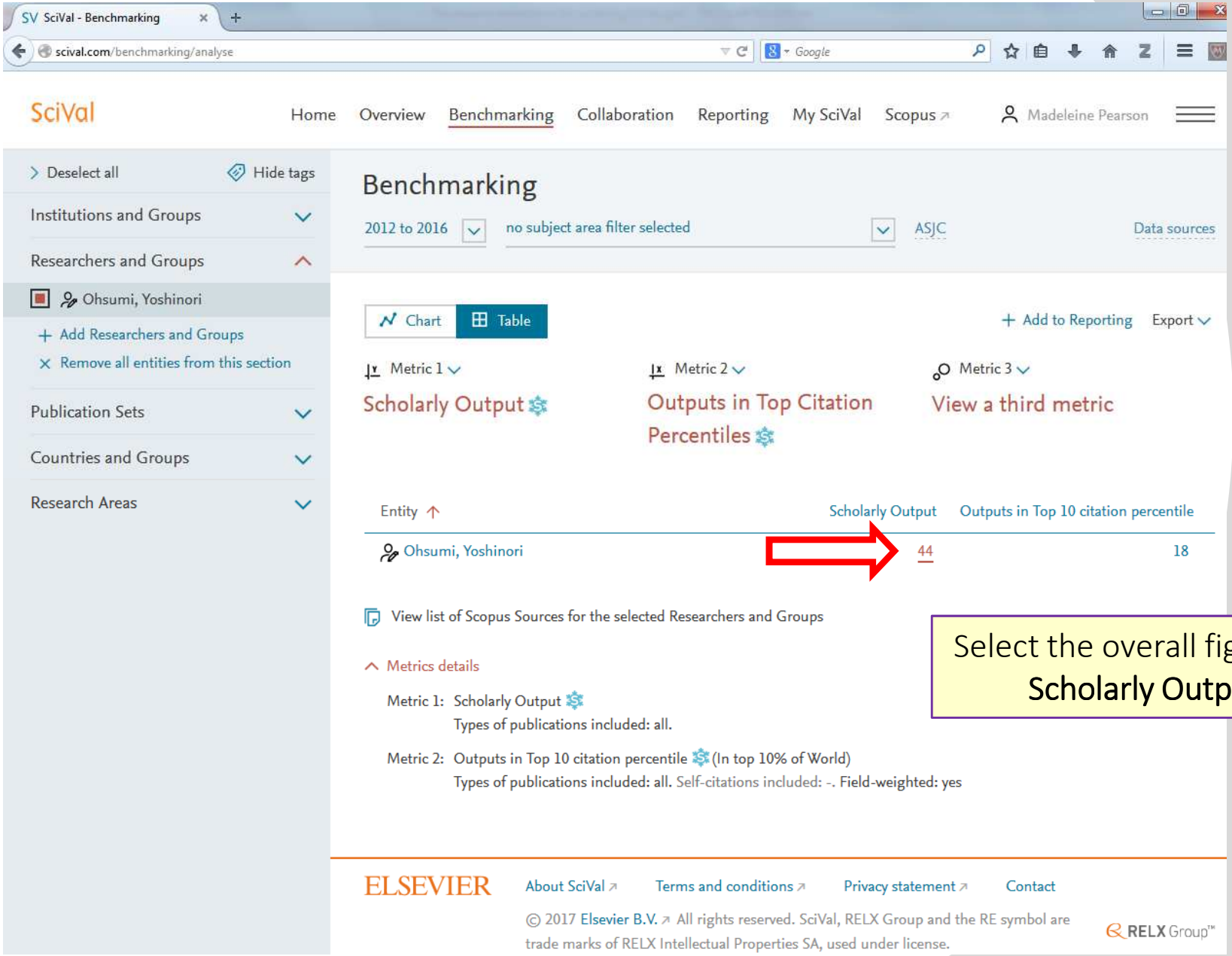

Select the overall figure for **Scholarly Output**

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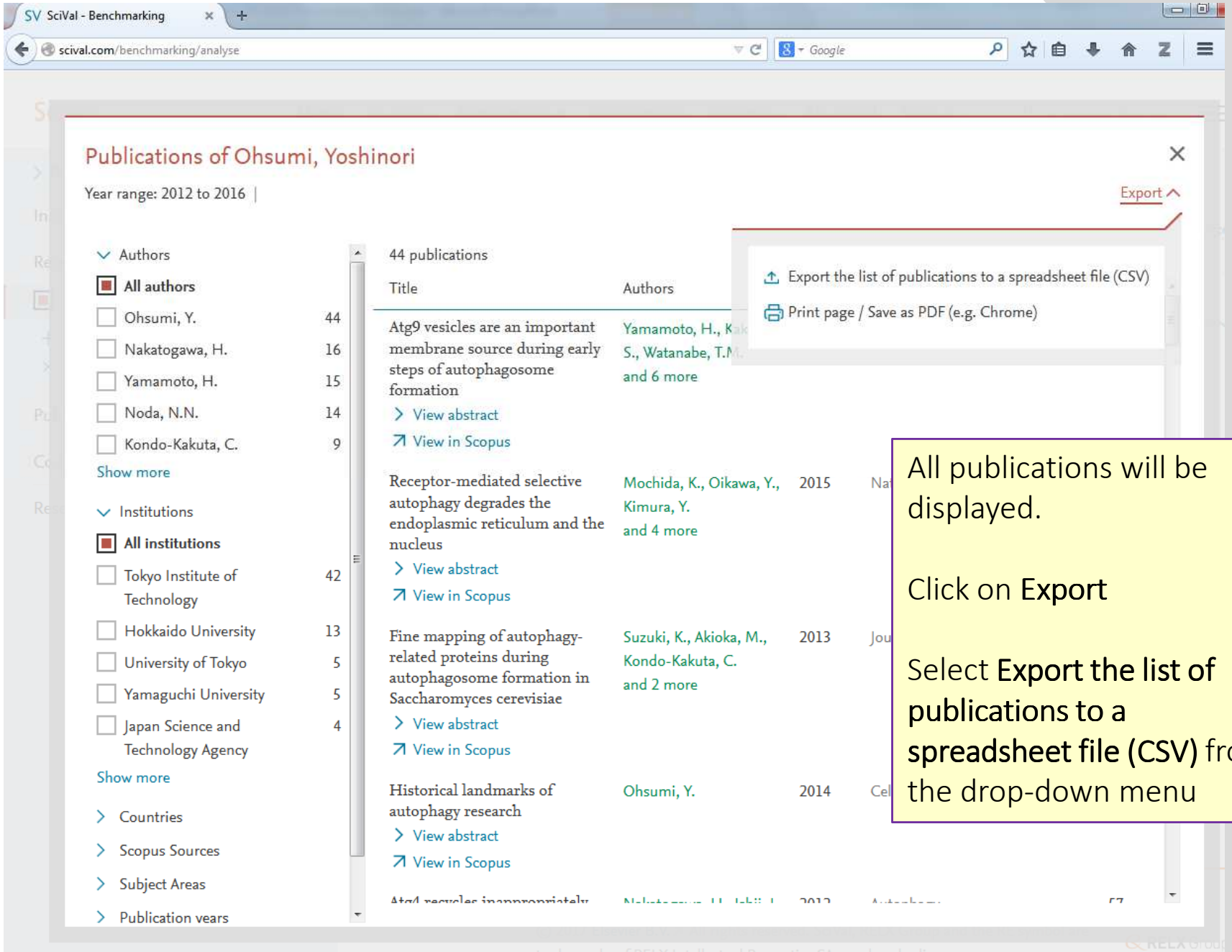

All publications will be displayed.

Click on **Export**

Select **Export the list of publications to a spreadsheet file (CSV)** from the drop-down menu

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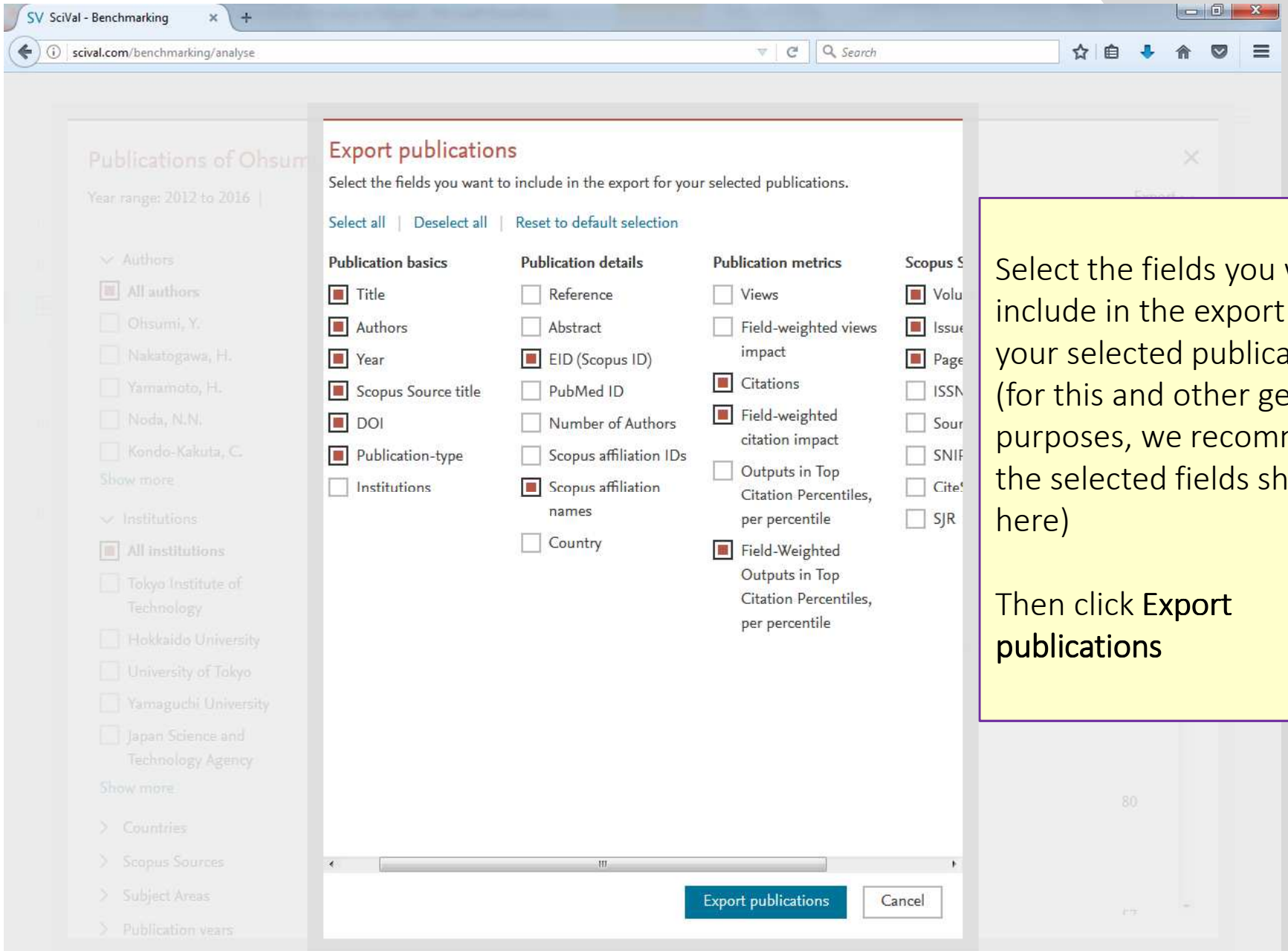

Select the fields you wish to include in the export for your selected publications (for this and other general purposes, we recommend the selected fields shown here)

Then click **Export publications**

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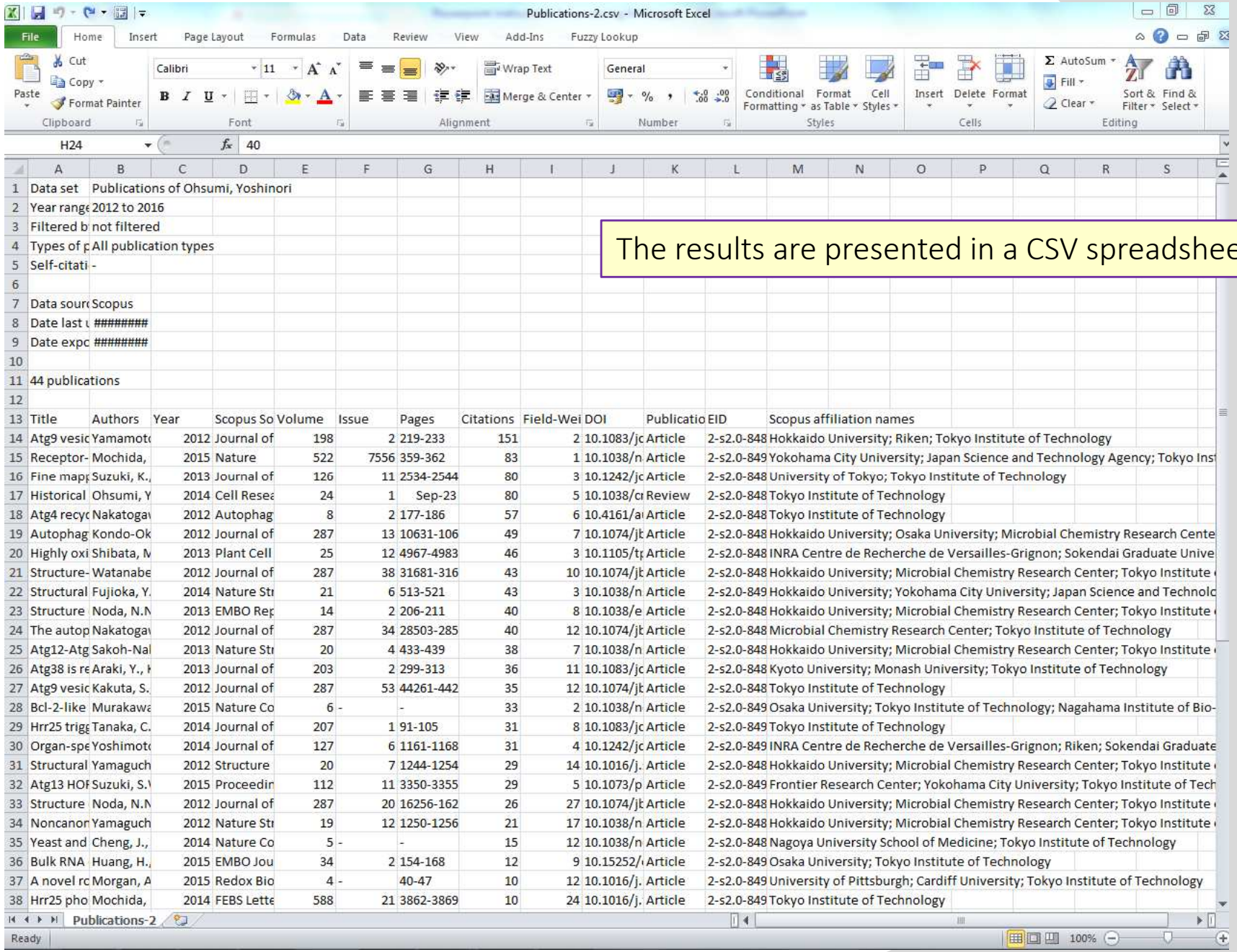

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Data set	Publications of Ohsumi, Yoshinori																	
2	Year range	2012 to 2016																	
3	Filtered b	not filtered																	
4	Types of p	All publication types																	
5	Self-citati	-																	
6																			
7	Data sourc	Scopus																	
8	Date last u	########																	
9	Date expo	########																	
10																			
11	44 publications																		
12																			
13	Title	Authors	Year	Scopus So	Volume	Issue	Pages	Citations	Field-Wei	DOI	Publicatio	EID	Scopus affiliation names						
14	Atg9 vesic	Yamamot	2012	Journal of	198	2	219-233	151	2	10.1083/jc	Article	2-s2.0-848	Hokkaido University; Riken; Tokyo Institute of Technology						
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21	Structure-	Watanabe	2012	Journal of	287	38	31681-316	43	10	10.1074/jb	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Research Center; Tokyo Institute						
22	Structural	Fujioka, Y.	2014	Nature Str	21	6	513-521	43	3	10.1038/n	Article	2-s2.0-849	Hokkaido University; Yokohama City University; Japan Science and Technolc						
23	Structure	Noda, N.N	2013	EMBO Rep	14	2	206-211	40	8	10.1038/e	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Research Center; Tokyo Institute						
24	The autop	Nakatogav	2012	Journal of	287	34	28503-285	40	12	10.1074/jb	Article	2-s2.0-848	Microbial Chemistry Research Center; Tokyo Institute of Technology						
25	Atg12-Atg	Sakoh-Nal	2013	Nature Str	20	4	433-439	38	7	10.1038/n	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Research Center; Tokyo Institute						
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30	Organ-spe	Yoshimot	2014	Journal of	127	6	1161-1168	31	4	10.1242/jc	Article	2-s2.0-849	INRA Centre de Recherche de Versailles-Grignon; Riken; Sokendai Graduate						
31	Structural	Yamaguch	2012	Structure	20	7	1244-1254	29	14	10.1016/j.	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Research Center; Tokyo Institute						
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34	Noncanon	Yamaguch	2012	Nature Str	19	12	1250-1256	21	17	10.1038/n	Article	2-s2.0-848	Hokkaido University; Microbial Chemistry Research Center; Tokyo Institute						
35	Yeast and	Cheng, J.,	2014	Nature Co	5	-	-	15	12	10.1038/n	Article	2-s2.0-848	Nagoya University School of Medicine; Tokyo Institute of Technology						
36	Bulk RNA	Huang, H.,	2015	EMBO Jou	34	2	154-168	12	9	10.15252/e	Article	2-s2.0-849	Osaka University; Tokyo Institute of Technology						
37	A novel rc	Morgan, A	2015	Redox Bio	4	-	40-47	10	12	10.1016/j.	Article	2-s2.0-849	University of Pittsburgh; Cardiff University; Tokyo Institute of Technology						
38	Hrr25 pho	Mochida,	2014	FEBS Lette	588	21	3862-3869	10	24	10.1016/j.	Article	2-s2.0-849	Tokyo Institute of Technology						

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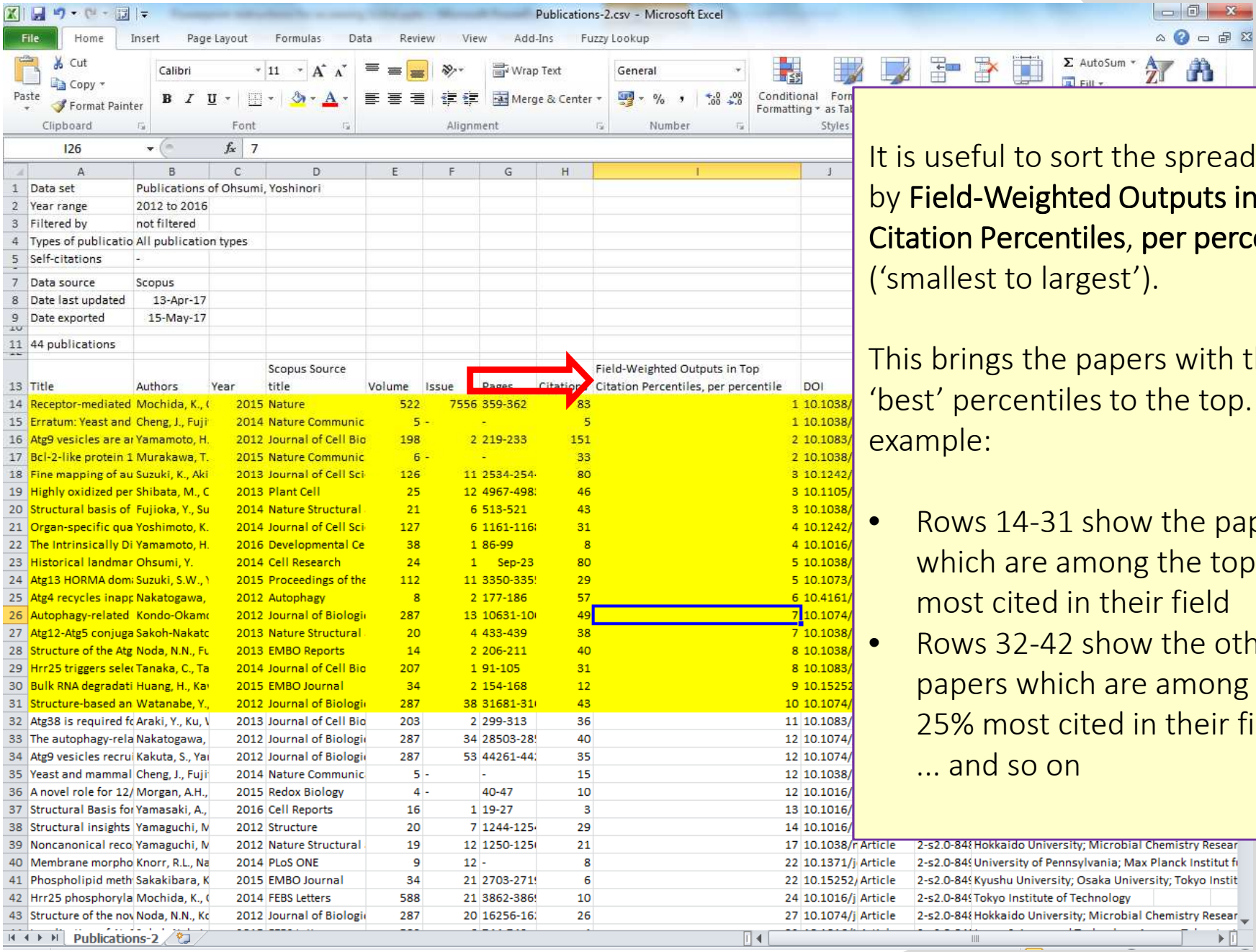

	A	B	C	D	E	F	G	H	I	J
1	Data set	Publications of Ohsumi, Yoshinori								
2	Year range	2012 to 2016								
3	Filtered by	not filtered								
4	Types of publicatio	All publication types								
5	Self-citations	-								
7	Data source	Scopus								
8	Date last updated	13-Apr-17								
9	Date exported	15-May-17								
11	44 publications									
13	Title	Authors	Year	Scopus Source title	Volume	Issue	Pages	Citation	Field-Weighted Outputs in Top Citation Percentiles, per percentile	DOI
14	Receptor-mediated	Mochida, K., (	2015	Nature	522	7556	359-362	83	1	10.1038/
15	Erratum: Yeast and	Cheng, J., Fuji	2014	Nature Communic	5	-	-	5	1	10.1038/
16	Atg9 vesicles are ar	Yamamoto, H.	2012	Journal of Cell Bio	198	2	219-233	151	2	10.1083/
17	Bcl-2-like protein 1	Murakawa, T.	2015	Nature Communic	6	-	-	33	2	10.1038/
18	Fine mapping of au	Suzuki, K., Aki	2013	Journal of Cell Sci	126	11	2534-254	80	3	10.1242/
19	Highly oxidized per	Shibata, M., C	2013	Plant Cell	25	12	4967-498	46	3	10.1105/
20	Structural basis of	Fujioka, Y., Su	2014	Nature Structural	21	6	513-521	43	3	10.1038/
21	Organ-specific qua	Yoshimoto, K.	2014	Journal of Cell Sci	127	6	1161-116	31	4	10.1242/
22	The Intrinsically Di	Yamamoto, H.	2016	Developmental Ce	38	1	86-99	8	4	10.1016/
23	Historical landmar	Ohsumi, Y.	2014	Cell Research	24	1	Sep-23	80	5	10.1038/
24	Atg13 HORMA dom	Suzuki, S.W.,	2015	Proceedings of the	112	11	3350-335	29	5	10.1073/
25	Atg4 recycles inapp	Nakatogawa,	2012	Autophagy	8	2	177-186	57	6	10.4161/
26	Autophagy-related	Kondo-Okam	2012	Journal of Biologi	287	13	10631-10	49	7	10.1074/
27	Atg12-Atg5 conjuga	Sakoh-Nakatc	2013	Nature Structural	20	4	433-439	38	7	10.1038/
28	Structure of the Atg	Noda, N.N., Fu	2013	EMBO Reports	14	2	206-211	40	8	10.1038/
29	Hrr25 triggers sele	Tanaka, C., Ta	2014	Journal of Cell Bio	207	1	91-105	31	8	10.1083/
30	Bulk RNA degradati	Huang, H., Ka	2015	EMBO Journal	34	2	154-168	12	9	10.15252
31	Structure-based an	Watanabe, Y.,	2012	Journal of Biologi	287	38	31681-31	43	10	10.1074/
32	Atg38 is required fc	Araki, Y., Ku, \	2013	Journal of Cell Bio	203	2	299-313	36	11	10.1083/
33	The autophagy-rela	Nakatogawa,	2012	Journal of Biologi	287	34	28503-285	40	12	10.1074/
34	Atg9 vesicles recru	Kakuta, S., Ya	2012	Journal of Biologi	287	53	44261-44	35	12	10.1074/
35	Yeast and mammal	Cheng, J., Fuji	2014	Nature Communic	5	-	-	15	12	10.1038/
36	A novel role for 12/	Morgan, A.H.,	2015	Redox Biology	4	-	40-47	10	12	10.1016/
37	Structural Basis for	Yamasaki, A.,	2016	Cell Reports	16	1	19-27	3	13	10.1016/
38	Structural insights	Yamaguchi, M	2012	Structure	20	7	1244-125	29	14	10.1016/
39	Noncanonical reco	Yamaguchi, M	2012	Nature Structural	19	12	1250-125	21	17	10.1038/r Article 2-s2.0-84 Hokkaido University; Microbial Chemistry Resear
40	Membrane morpho	Knorr, R.L., Na	2014	PLoS ONE	9	12	-	8	22	10.1371/j Article 2-s2.0-84 University of Pennsylvania; Max Planck Institut f
41	Phospholipid meth	Sakakibara, K	2015	EMBO Journal	34	21	2703-271	6	22	10.15252/ Article 2-s2.0-84 Kyushu University; Osaka University; Tokyo Instit
42	Hrr25 phosphoryla	Mochida, K., (	2014	FEBS Letters	588	21	3862-386	10	24	10.1016/j Article 2-s2.0-84 Tokyo Institute of Technology
43	Structure of the nov	Noda, N.N., Kc	2012	Journal of Biologi	287	20	16256-162	26	27	10.1074/j Article 2-s2.0-84 Hokkaido University; Microbial Chemistry Resear

It is useful to sort the spreadsheet by **Field-Weighted Outputs in Top Citation Percentiles, per percentile,** ('smallest to largest').

This brings the papers with the 'best' percentiles to the top. So, for example:

- Rows 14-31 show the papers which are among the top 10% most cited in their field
- Rows 32-42 show the other papers which are among the top 25% most cited in their field

... and so on

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