

# Merging Scopus Author Profiles

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UNIVERSITY OF MINNESOTA

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**LIBRARIES**

# Merging profiles

## Why might I need to do this?

Scopus is excellent at disambiguating common author names. For instance, if you have the last name “Johnson,” there are many other researchers in the world you could get confused with. However, Scopus is very good at ensuring it has attributed the correct publications to the correct “Johnson” based on affiliation algorithms.

Even so, occasionally publications will appear under multiple and/or erroneous author profiles in Scopus. While the publications may be correctly attributed to a given author, the author may be split into multiple profiles based on multiple differing affiliations.

Scopus provides a mechanism for merging author profiles when this happens. This document will guide you through the process of merging your publications under a single author profile.

## STEP 1

# Locate your author profile(s)

Every author listed in Scopus is automatically assigned a profile. In most instances, a faculty member will have a “primary” Scopus author profile that lists most, but not necessarily all, of their publications.

A

Go to <http://www.scopus.com> through access provided by University Libraries licensing (using a VPN, if necessary). Click **Author Search** from the provided search tab options.

B

Enter your last name and first initial (or name). You can also add a search term for affiliation, as indicated. Click the search button.

The screenshot shows the Scopus website's search interface. At the top, the 'Scopus' logo is on the left, and navigation tabs for 'Search', 'Alerts', and 'My list' are in the center. Below the tabs, a banner states: 'Scopus released a new metric and improved interoperability with SciVal. Read the blog .'. The main search area has four tabs: 'Document search', 'Author search' (which is selected), 'Affiliation search', and 'Advanced search'. To the right of these tabs are links for 'Browse Sources' and 'Compare journals'. The 'Author search' section contains three input fields: 'Author Last Name...' with the example 'e.g. Smith', 'Author Initials or First Name...' with the example 'e.g. J.L.', and 'Affiliation...' with the example 'e.g. University of Toronto...'. There is a search button with a magnifying glass icon. Below the affiliation field is a checkbox labeled 'Show exact matches only'. At the bottom left, there is an 'ORCID ID...' field with the example 'e.g. 0000-0002-1108-3360' and another search button. Below this is a 'Limit to:' section with 'Subject Areas' and three checked options: 'Life Sciences', 'Health Sciences', and 'Physical Sciences & Humanities'. On the right side of the search area, there is a help text box that explains the Scopus Author Identifier algorithm and provides a link to 'About Scopus Author Identifier'.

## STEP 1

# Locate your author profile(s)

In this example, we will search for **Eric Newman** using the full last name and first initial. The search produces a list of results with varying affiliations.


The screenshot shows the Scopus website's search interface. At the top, there are tabs for 'Search', 'Alerts', and 'My list'. Below these is a banner for a new metric and interoperability with SciVal. The main search area has tabs for 'Document search', 'Author search' (which is selected), 'Affiliation search', and 'Advanced search'. There are also links for 'Browse Sources' and 'Compare journals'. The search form includes several input fields: 'Newman' is entered in the 'Author' field, 'E' in the 'Author Initials or First Name' field, and 'University of Toronto' in the 'Affiliation' field. An 'ORCID ID' field is also present. A 'Search' button with a magnifying glass icon is to the right of the input fields. A red arrow points to the 'Search' button with the label 'Search'. Another red arrow points to the 'Author' input field. A third red arrow points to the 'Affiliation' input field. Below the search fields, there is a 'Limit to:' section with checkboxes for 'Subject Areas': 'Life Sciences', 'Health Sciences', 'Physical Sciences', and 'Social Sciences & Humanities'. All checkboxes are checked. On the right side of the search area, there is a help text box explaining the Scopus Author Identifier algorithm.

Scopus



Search Alerts My list

Scopus released a new metric and improved interoperability with SciVal. [Read the blog](#).

Document search | **Author search** | Affiliation search | Advanced search [Browse Sources](#) [Compare journals](#)

**Newman** e... e.g. Smith **E** Author Initials or First Name... e.g. J.L.  ?

Affiliation... e.g. University of Toronto... ☐ Show exact matches only

 ORCID ID... e.g. 0000-0002-1108-3360 

Limit to:

Subject Areas

☒ Life Sciences ☒ Physical Sciences

☒ Health Sciences ☒ Social Sciences & Humanities

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)

## STEP 1

# Locate your author profile(s)

In this example, we will search for **Eric Newman** using the full last name and first initial. The search produces a list of results with varying affiliations.

## Scopus

Search

Alerts

My list

Scopus released a new metric and improved interoperability with SciVal. [Read the blog](#).

Document search | **Author search** | Affiliation search | Advanced search

Newman e.g. Smith

Affiliation... e.g. University of Toronto...

ORCID ID... e.g. 0000-0002-1108-3380

Limit to:

Subject Areas

☒ Life Sciences

☒ Health Sciences

☒ Physical Sciences

☒ Social Sciences & H

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

☐ Show exact matches

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☐ Show exact matches

☐ Show exact matches

## Search Results

Show Profile Matches with One Document   About Scopus Author Identifier				
Sort on: Document Count   Author (A-Z)				
<input type="checkbox"/> Newman, Mark E J	134	Physics and Astronomy ; Mathematics ; Agricultural and Biological Sciences ; ...	University Michigan Ann Arbor	Ann Arbor United States
1 Newman, M. E. J.				
2 Newman, Mark				
3 Newman, Mark E. J.				
<input type="checkbox"/> Newman, Ezra Ted	127	Physics and Astronomy ; Mathematics ; Chemistry ; ...	University of Pittsburgh	Pittsburgh United States
2 Newman, Ezra T.				
3 Newman, Ezra T.				
4 Newman, Ezra				
<input type="checkbox"/> Newman, David E.	106	Physics and Astronomy ; Engineering ; Mathematics ; ...	University of Alaska Fairbanks	Fairbanks United States
3 Newman, David				
4 Newman, D. E.				
5 Newman, D. E.				
<input type="checkbox"/> Newman, Glenn E.	87	Medicine ; Health Professions ; Biochemistry, Genetics and Molecular Biology ; ...	Duke University School of Medicine	Durham United States
4 Newman, G. E.				
5 Newman, Glenn E.				
6 Newman, G. E.				
<input type="checkbox"/> Newman, Eric A.	83	Neuroscience ; Medicine ; Multidisciplinary ; ...	University of Minnesota Twin Cities	Minneapolis United States
5 Newman, Eric				
6 Newman, Eric A.				
7 Newman, Eric A.				
8 Newman, E. A.				
<input type="checkbox"/> Newman, Michael E.	79	Neuroscience ; Pharmacology, Toxicology and Documents Pharmacology ; Biochemistry, Genetics and Molecular Biology ; ...	Hadassah University Medical Centre	Jerusalem Israel
6 Newman, Michael				
7 Newman, Michael E.				
8 Newman, Michael E.				
9 Newman, M.				

## STEP 1

# Locate your author profile(s)

In this example, we will search for **Eric Newman** using the full last name and first initial. The search produces a list of results with varying affiliations.

### Scopus

**Search** | Alerts | My list

Scopus released a new metric and improved interoperability with SciVal. [Read the blog](#).

Document search | **Author search** | Affiliation search | Advanced search

Newman... e.g. Smith

Affiliation... e.g. University of Toronto...

ORCID ID... e.g. 0000-0002-1108-3360

Limit to:

Subject Areas

☒ Life Sciences ☒ Physical Sciences

☒ Health Sciences ☒ Social Sciences & H

Author Initials or First Name

Show exact matches

Show Profile Matches with One Document | About Scopus Author Identifier

Sort on: Document Count | Author (A-Z)

<input type="checkbox"/> Newman, Mark E J 1 Newman, M. E. J. Newman, Mark Newman, Mark E.J.	134 Physics and Astronomy ; Mathematics ; Agricultural and Biological Sciences ; ...	University Michigan Ann Arbor	Ann Arbor	United States
<input type="checkbox"/> Newman, Ezra Ted 2 Newman, Ezra T. Newman, Ezra T. Newman, Ezra	127 Physics and Astronomy ; Mathematics ; Chemistry ; ...	University of Pittsburgh	Pittsburgh	United States
<input type="checkbox"/> Newman, David E. 3 Newman, David Newman, D. E. Newman, D.E.	106 Physics and Astronomy ; Engineering ; Mathematics ; ...	University of Alaska Fairbanks	Fairbanks	United States
<input type="checkbox"/> Newman, Glenn E. 4 Newman, G. E. Newman, Glenn E. Newman, G.E.	87 Medicine ; Health Professions ; Biochemistry, Genetics and Molecular Biology ; ...	Duke University School of Medicine	Durham	United States
<input type="checkbox"/> Newman, Eric A. 5 Newman, Eric Newman, Eric A. Newman, E.A.	83 Neuroscience ; Medicine ; Multidisciplinary ; ...	University of Minnesota Twin Cities	Minneapolis	United States
<input type="checkbox"/> Newman, Michael E. 6 Newman, Michael Newman, Michael E. Newman, M.	79 Neuroscience ; Pharmacology, Toxicology and Documents Pharmacology ; Biochemistry, Genetics and Molecular Biology ; ...	Hadassah University Medical Centre	Jerusalem	Israel

## Search Results

C

Locate and click on your primary profile; this will likely be the result with the correct name and correct “University of Minnesota” affiliation listed.

## STEP 2

# Request author detail corrections

When you load your profile, Scopus provides a link that allows you to request corrections to your author profile.

A

Click the **Request author detail corrections** link on the right side of the page.

The screenshot shows the Scopus author profile for Eric A. Newman. The profile includes his name, affiliation (University of Minnesota Twin Cities), and author ID (7203066709). It also displays statistics: 83 documents, 3575 citations, and an h-index of 33. On the right side, there is a section titled 'Follow this Author' with a yellow box highlighting the 'Request author detail corrections' link. Below this, there is a bar and line chart showing the number of documents and citations over time (2004 to 2015). At the bottom, there is a table of publications.

**Newman, Eric A.**  
University of Minnesota Twin Cities, Department of Neuroscience, Minneapolis, United States  
Author ID: 7203066709

Documents: 83  
Citations: total citations by 3575 documents  
h-index: 33  
Co-authors: 71  
Subject area: Neuroscience, Medicine View More

83 Documents | Cited by 3575 documents | 71 co-authors

83 documents View in search results format

Export all | Add all to my list | Set document alert | Set document feed

Sort on: Date Cited by

Document Title	Author(s)	Year	Journal	Citations
Regulation of blood flow in the retinal trilinear vascular network	Kornfield, T.E., Newman, E.A.	2014	Journal of Neuroscience	1
Purinergic control of vascular tone in the retina	Kur, J., Newman, E.A.	2014	Journal of Physiology	0
MetaNeuron: A free neuron simulation program for teaching cellular neurophysiology	Newman, M.H., Newman, E.A.	2013	Journal of Undergraduate Neuroscience Education	0
Functional hyperemia and mechanisms of neurovascular coupling in the retinal vasculature	Newman, E.A.	2013	Journal of Cerebral Blood Flow and Metabolism	5

**Follow this Author**  
Get citation alerts  
Add to ORCID  
**Request author detail corrections**

Receive emails when this author publishes new articles

**Author History**  
Publication range: 1972 - Present  
References: 1639  
Source history: Journal of Neuroscience, Science, Journal of Neurophysiology, View More  
Show Related Affiliations

## STEP 2

# Request author detail corrections

B

In the new window that opens, select other author profiles provided that correctly match your name/publication history (if any listed) and click **Start**.

**Scopus Feedback**

1 | **Start**   2 | Select preferred name   3 | Review documents   4 | Review profile   5 | Submit changes

### Request author detail corrections

You have requested to correct details for the following author:

**Newman, Eric A.**  
Author ID: 7203066709  
Documents: 83  
Affiliation: University of Minnesota Twin Cities

Include the following potential author matches in the request: ⓘ

All ☐

1	<input type="checkbox"/>	Grundy-Newman, A. S E	36581615000	1
<a href="#">Show recent documents</a>				
2	<input type="checkbox"/>	Hauch-Newman, A.	6504675546   National Institute of Diabetes and Digestive and Kidney Diseases	1
<a href="#">Show recent documents</a>				
3	<input type="checkbox"/>	Henry Newman, Blessed John	52163542300	1
<a href="#">Show recent documents</a>				
4	<input type="checkbox"/>	Herman, William H.	7102606747   University of Michigan School of Public Health	292

[cancel](#) | [Start](#)



## STEP 2

# Request author detail corrections

C

From the dropdown list provided, select your preferred display name for your profile. Options are generated from how author names are printed in Scopus publication records. Click **Next**.

**Scopus** Feedback

1 | [Start](#)

2 | **Select preferred name**

3 | Review documents


4 | Review profile

5 | Submit changes

### Select the preferred profile name

Please select the preferred name for your unique author profile.

Profile name

Newman, Eric A. 

[back](#) | [Next](#)

## STEP 2

# Request author detail corrections

D

**Review your list of publications.** If there are any publications listed that are incorrectly attributed to you, you may specify those by clicking the X button next to them.

**Scopus** Feedback

1 | [Start](#)

2 | [Select preferred name](#)

3 | **Review documents**

4 | [Review profile](#)

5 | [Submit changes](#)

### Select authored documents by Newman, Eric A.

Please uncheck the documents not authored by Newman, Eric A. from the list of 83 documents by selecting the red cross-mark.

Sort by Date (Newest)

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title	Author(s)	Date	Source Title
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Regulation of blood flow in the retinal trilinear vascular network</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Kornfield, T.E., Newman, E.A.	2014	Journal of Neuroscience 34 (34) , pp. 11504
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Purinergetic control of vascular tone in the retina</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Kur, J., Newman, E.A.	2014	Journal of Physiology 592 (3) , pp. 491
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>MetaNeuron: A free neuron simulation program for teaching cellular neurophysiology</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Newman, M.H., Newman, E.A.	2013	Journal of Undergraduate Neuroscience Education 12 (1)
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Functional hyperemia and mechanisms of neurovascular coupling in the retinal vasculature</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Newman, E.A.	2013	Journal of Cerebral Blood Flow and Metabolism 33 (11) , pp. 1685
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Cellular and physiological mechanisms underlying blood flow regulation in the retina and choroid in health and disease</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Kur, J., Newman, E.A., Chan-Ling, T.	2012	Progress in Retinal and Eye Research 31 (5) , pp. 377
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Aminoguanidine reverses the loss of functional hyperemia in a rat model of diabetic retinopathy</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Mishra, A., Newman, E.A.	2012	Frontiers in Neuroenergetics (JAN)
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Assessment of glial function in the in vivo retina</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Srienc, A.I., Kornfield, T.E., Mishra, A., Burian, M.A., Newman, E.A.	2012	Methods in Molecular Biology 814 , pp. 499

## STEP 2

# Request author detail corrections

Here, you can also add missing publications by searching for them. Scroll to the bottom of the publications list and click **Search for missing documents**.

**Scopus Feedback**

1 | [Start](#) 2 | [Select preferred name](#) 3 | **Review documents** 4 | [Review profile](#) 5 | [Submit changes](#)

### Select authored documents by Newman, Eric A.

Please uncheck the documents not authored by Newman, Eric A.

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Regulation of blood flow in the retinal trilaminar vascular network	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Purinergeric control of vascular tone in the retina	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	MetaNeuron: A free neuron simulation program for teaching cellular neurophysiology	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Functional hyperemia and mechanisms of neurovascular coupling in the retinal vasculature	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cellular and physiological mechanisms underlying blood regulation in the retina and choroid in health and disease	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Aminoguanidine reverses the loss of functional hyperemia in a rat model of diabetic retinopathy	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assessment of glial function in the in vivo retina	<a href="#">View in Scopus</a>	<a href="#">Show abstract</a>	

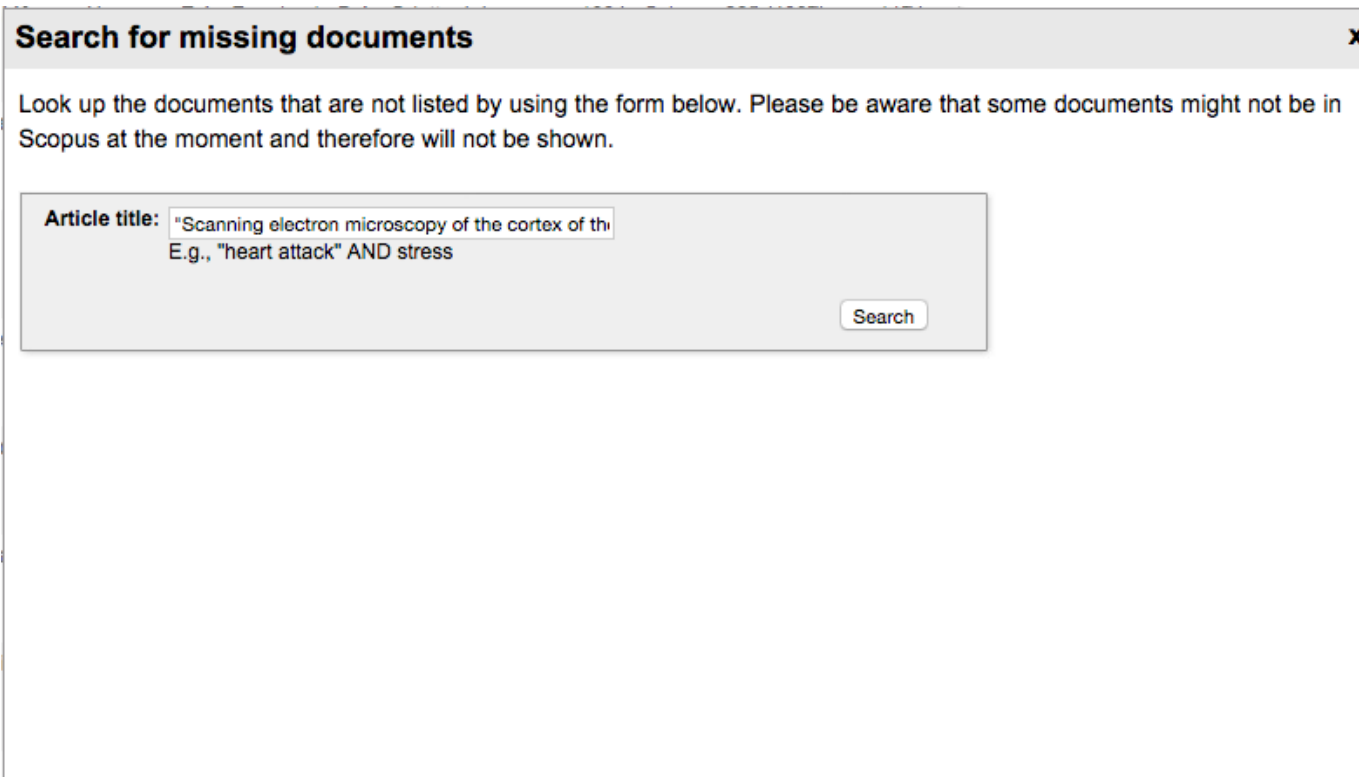
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Integration of visual and infrared information in bimodal neurons of the rattlesnake optic tectum	Newman, E.A., Hartline, P.H.	1981	Science 213 (4509) , pp. 789
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The infrared trigemino-tectal pathway in the rattlesnake and in the python	Newman, E.A., Gruberg, E.R., Hartline, P.H.	1980	Journal of Comparative Neurology 191 (3) , pp. 465
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Current source-density analysis of the b-wave of frog retina	Newman, E.A.	1980	Journal of Neurophysiology 43 (5) , pp. 1355
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Connections of the tectum of the rattlesnake <i>Crotalus viridis</i> : An HRP study	Gruberg, E.R., Kicliter, E., Newman, E.A., Kass, L., Hartline, P.H.	1979	Journal of Comparative Neurology 188 (1) , pp. 31
<input type="checkbox"/>	<input checked="" type="checkbox"/>	B-wave currents in the frog retina	Newman, E.A.	1979	Vision Research 19 (3) , pp. 227
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Relation of the e-wave to ganglion cell activity and rod responses in the frog	Newman, E.A., Lettvin, J.Y.	1978	Vision Research 18 (9) , pp. 1181
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Contraction in stenor coeruleus: A cinematic analysis	Newman, E.	1972	Science 177 (4047) , pp. 447

[Search for missing documents](#) | [back](#) | [Next](#)

## STEP 2

# Request author detail corrections

In the dialogue box that opens, enter part of the title of an article you want added to your primary Scopus profile and click **Search**.



The screenshot shows a dialog box titled "Search for missing documents" with a close button (x) in the top right corner. Below the title, there is a text instruction: "Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown." Below this instruction is a form with a label "Article title:" followed by a text input field containing the text "Scanning electron microscopy of the cortex of th". Below the input field is a smaller text example: "E.g., 'heart attack' AND stress". To the right of the input field is a "Search" button.

**Search for missing documents** x

Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown.

**Article title:**

E.g., "heart attack" AND stress

Search

## STEP 2

# Request author detail corrections

Select any matching documents and click **Add selected articles**.

**Search for missing documents** x

Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown.

Article title: "Scanning electron microscopy of the cortex of the ciliate Stentor coeruleus. A view from the inside"  
E.g., "heart attack" AND stress

Search

Document	Author(s)	Date	Source Title
<input checked="" type="checkbox"/> Scanning electron microscopy of the cortex of the ciliate Stentor coeruleus. A view from the inside	Newman, E.	1974	Journal of Protozoology 21 (5) , pp. 729

Add selected articles

Add selected articles

## STEP 2

# Request author detail corrections

Follow the instructions to select which author you are on the publication(s). Click **Set author sequence**.

**Please select which author you are.**

For every document in this list please select the author you claim to be.

Set author sequence














Document	Author(s)
Scanning electron microscopy of the cortex of the ciliate <i>Stentor coeruleus</i> . A view from the inside 1974 Journal of Protozoology 21 (5) , pp. 729	<input type="radio"/> I am not in the list <input checked="" type="radio"/> Newman E. 1

Set author sequence

## STEP 2

# Request author detail corrections

Repeat this process for any other missing publications and verify your finalized publication list for accuracy. When you are done, click **Next**.

		<b>Current source-density analysis of the b-wave of frog retina</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Newman, E.A.	1980	Journal of Neurophysiology 43 (5) , pp. 1355
		<b>Connections of the tectum of the rattlesnake <i>Crotalus viridis</i>: An HRP study</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Gruberg, E.R., Kicliter, E., Newman, E.A., Kass, L., Hartline, P.H.	1979	Journal of Comparative Neurology 188 (1) , pp. 31
		<b>B-wave currents in the frog retina</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Newman, E.A.	1979	Vision Research 19 (3) , pp. 227
		<b>Relation of the e-wave to ganglion cell activity and rod responses in the frog</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Newman, E.A., Lettvin, J.Y.	1978	Vision Research 18 (9) , pp. 1181
		<b>Scanning electron microscopy of the cortex of the ciliate <i>Stentor coeruleus</i>. A view from the inside</b> <a href="#">View in Scopus</a>	Newman, E.	1974	Journal of Protozoology 21 (5) , pp. 729
		<b>Contraction in stentor coeruleus: A cinematic analysis</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Newman, E.	1972	Science 177 (4047) , pp. 447
<div> <a href="#">Search for missing documents</a>   <a href="#">back</a>   <a href="#">Next</a></div>					

## STEP 3

# Verify profile corrections

Review your profile along with any changes you made. When you are satisfied, click **Next**.

**Scopus** Feedback

1 | [Start](#)

2 | [Select preferred name](#)


3 | [Review documents](#)

4 | **Review profile**

5 | [Submit changes](#)

### Review your profile

Please review the information below to ensure that the profile will be correct.

**Profile: Newman, Eric A.**  84

1	Regulation of blood flow in the retinal trilaminar vascular network	Kornfield, T.E., Newman, E.A.	2014	Journal of Neuroscience 34 (34) , pp. 11504
2	Purinergic control of vascular tone in the retina	Kur, J., Newman, E.A.	2014	Journal of Physiology 592 (3) , pp. 491
3	MetaNeuron: A free neuron simulation program for teaching cellular neurophysiology	Newman, M.H., Newman, E.A.	2013	Journal of Undergraduate Neuroscience Education 12 (1)
4	Functional hyperemia and mechanisms of neurovascular coupling in the retinal vasculature	Newman, E.A.	2013	Journal of Cerebral Blood Flow and Metabolism 33 (11) , pp. 1685
5	Cellular and physiological mechanisms underlying blood flow regulation in the retina and choroid in health and disease	Kur, J., Newman, E.A., Chan-Ling, T.	2012	Progress in Retinal and Eye Research 31 (5) , pp. 377

[back](#) | [Next](#)



## STEP 4

# Submit profile corrections

When prompted, enter your first name, last name, and institutional (UMN) e-mail address and click **Submit**. This completes the profile correction process.

**Scopus** Feedback

1 | [Start](#)

2 | [Select preferred name](#)

3 | [Review documents](#)

4 | [Review profile](#)

5 | **Submit changes**

### Fill in contact details and submit

Please fill in your contact details below, so the Scopus Author Feedback Team can send you a verification email and contact you if necessary.

*i* If you were unable to find a publication, if there is a problem with the citation count or you have additional feedback, contact the [Scopus help desk](#).

Last name\*

Newman

First name\*

Eric A.

E-mail\*

Please enter an email address at the institution that offers you Scopus (e.g. name@university.edu).

back

|

Submit

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**LIBRARIES**

Merging Scopus Author Profiles

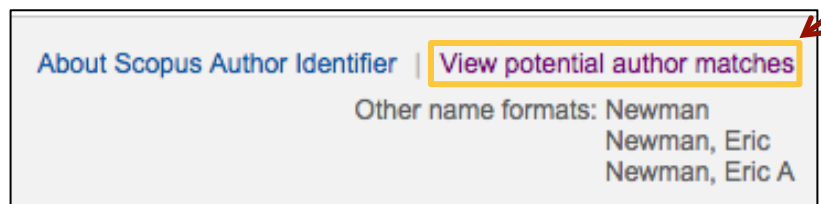
# Tips

- Sometimes, your author profile may be listed under an unexpected affiliation. If you are unable to locate a primary profile for your name, this may be due to your profile being listed under a previous affiliation or an erroneously attributed affiliation.
- If you have registered for an ORCID, Scopus gives you the ability to add your Scopus author ID to your ORCID registration. This makes it easier for publications to be correctly attributed to you instead of others.



# Tips

- There are two alternative ways to merge author profiles. One is by clicking **View potential author matches** near the top of your author profile and following the prompted instructions.



Another is by selecting authors you wish to merge from the **author search results** and clicking **Request to merge authors**.



# Questions

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If there are specific problems with individual documents or your profile that cannot be addressed through the self-service correction process, you can contact the Scopus help desk for personalized assistance:

**[http://help.elsevier.com/app/ask\\_scopus/p/8150](http://help.elsevier.com/app/ask_scopus/p/8150)**

## **Examples include**

Add/remove citations

Request corrections to document details

Request corrections to affiliations

Report missing documents

# Contact

---

Steven Braun

*Informatics/Data Services Specialist*

[sbraun@umn.edu](mailto:sbraun@umn.edu)

(612) 624-1654

301 Diehl Hall

UNIVERSITY OF MINNESOTA

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**LIBRARIES**