

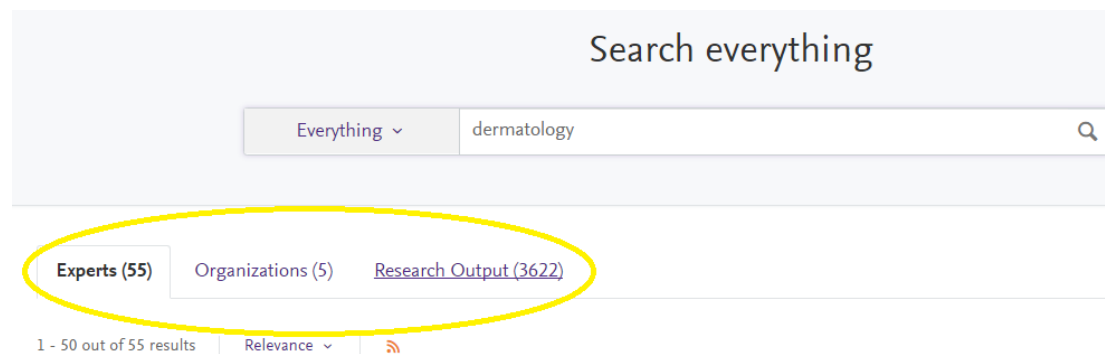
How to Use Northwestern Scholars to Find a Mentor

<https://www.scholars.northwestern.edu/en/>

Northwestern Scholars is a searchable database of research expertise across all disciplines at Northwestern University. You can explore the profiles and scholar publications to find mentors in research areas that interest you.

For the broadest results, start with an “Everything” search on the homepage and choose the “free text” option.

From there, you can narrow results by choosing a tab:



Or, start by narrowing down your search right off the homepage:

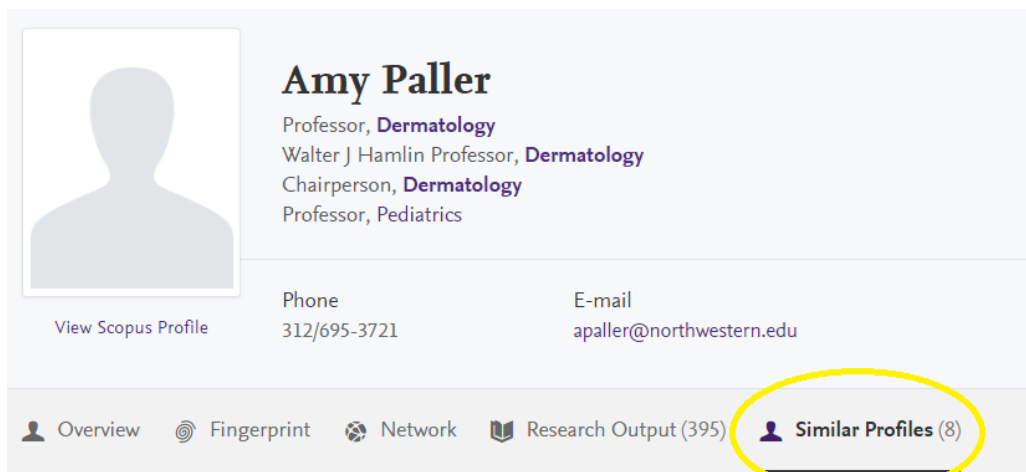


Select “Organizations” to browse our list of scholars by department or division.



Or, search by “Experts” then type in an area of research that interests you. Enter a keyword, then choose the “free text” option in the drop-down.

Once you’ve found an expert who interests you, click on the “Similar Profile” tab to view other scholars who may be doing related work.



Amy Paller
 Professor, **Dermatology**
 Walter J Hamlin Professor, **Dermatology**
 Chairperson, **Dermatology**
 Professor, **Pediatrics**

Phone: 312/695-3721 | E-mail: apaller@northwestern.edu

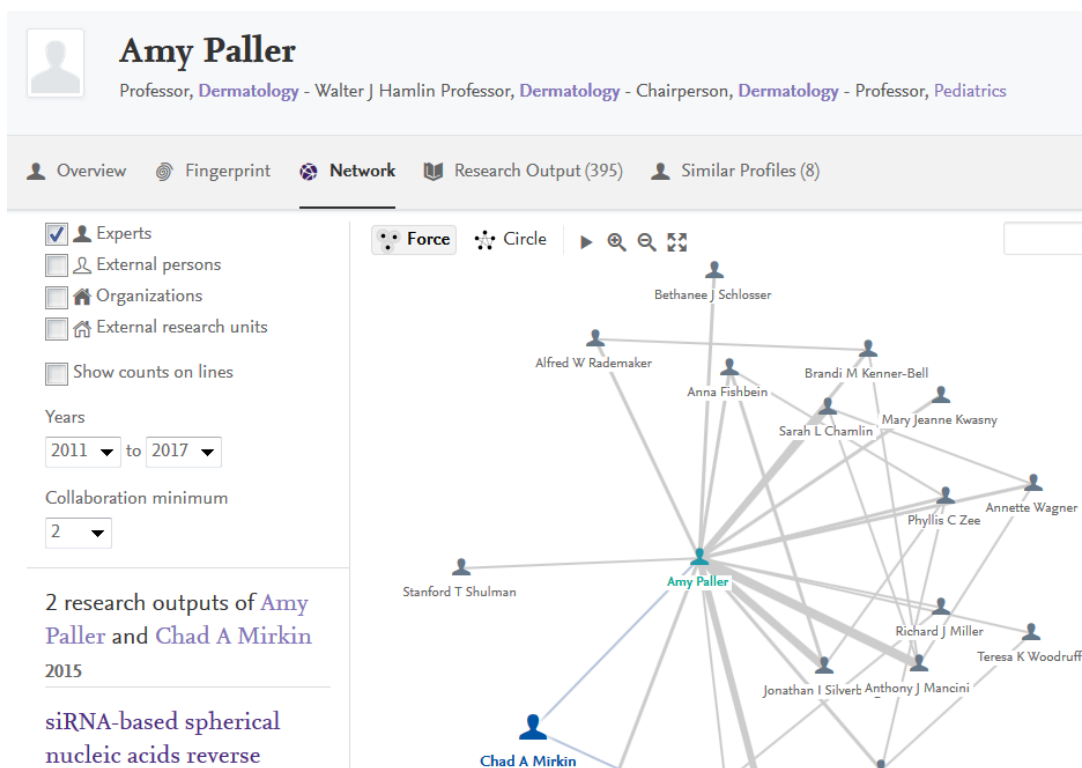
View Scopus Profile

Overview | Fingerprint | Network | Research Output (395) | **Similar Profiles (8)**



Or, search by “Research Outputs” to view publications directly. From there, you can browse their collaborators by selecting any co-author names that are linked.

You can further explore collaborations by choosing the “Network” tab on a scholar’s profile. Select “Experts” to see an illustration of how that scholar connects to other experts in Northwestern Scholars.



Amy Paller
 Professor, **Dermatology** - Walter J Hamlin Professor, **Dermatology** - Chairperson, **Dermatology** - Professor, **Pediatrics**

Overview | Fingerprint | **Network** | Research Output (395) | Similar Profiles (8)

Experts
 External persons
 Organizations
 External research units
 Show counts on lines

Years: 2011 to 2017
 Collaboration minimum: 2

2 research outputs of Amy Paller and Chad A Mirkin
 2015
[siRNA-based spherical nucleic acids reverse](#)

Force | Circle | Search | Filter

Network nodes: Bethanee J Schlosser, Alfred W Rademaker, Anna Fishbein, Brandi M Kenner-Bell, Sarah L Chamlin, Mary Jeanne Kwasny, Annette Wagner, Phyllis C Zee, Richard J Miller, Teresa K Woodruff, Jonathan I Silver, Anthony J Mancini, Chad A Mirkin, Stanford T Shulman.

Change the “Years” and “Collaboration minimum” options at the left to expand or narrow the results, and click the “Show counts on lines” box to see the number of coauthored publications. When you click on the line linking the scholars, you’ll see their coauthored publications in the bottom left of the screen. When you click on an expert’s name, you’ll see a link to their profile in the bottom left.



Anywhere the search box appears, you can click on the gear icon to use “Advanced Search” and better control your results. You can also click here and choose “Copy/paste” to search using a content-rich paragraph or text.

Welcome to Northwestern Scholars

Everything ▾ Explore experts, expertise and research at Northwestern Scholars

Experts 4354 Organizations 344 Equipment 62 Research Output 189903

Advanced search
Copy/paste text – find expertise

Hover over the “i” icon anywhere it appears for a definition of the field or how to use it.

Advanced search

Show results as...

Search approach: Text search ⓘ Related concepts ⓘ

Find content...

With all words: Type all important words

With the exact sentence: Type exact sentence to search for

With at least one of the words: Type in optional words

Without the words: Type words to leave out of the search

“Neurodegenerative Diseases” will search for the compound noun while Neurodegenerative Diseases will search for both words separately. All should be present for the indexed text search; for the concept search the most relevant concepts where all the words are present will be found and content based on these will be sought for.

If you have questions, issues and suggestions regarding Northwestern Scholars, please email nuscholars@northwestern.edu.