

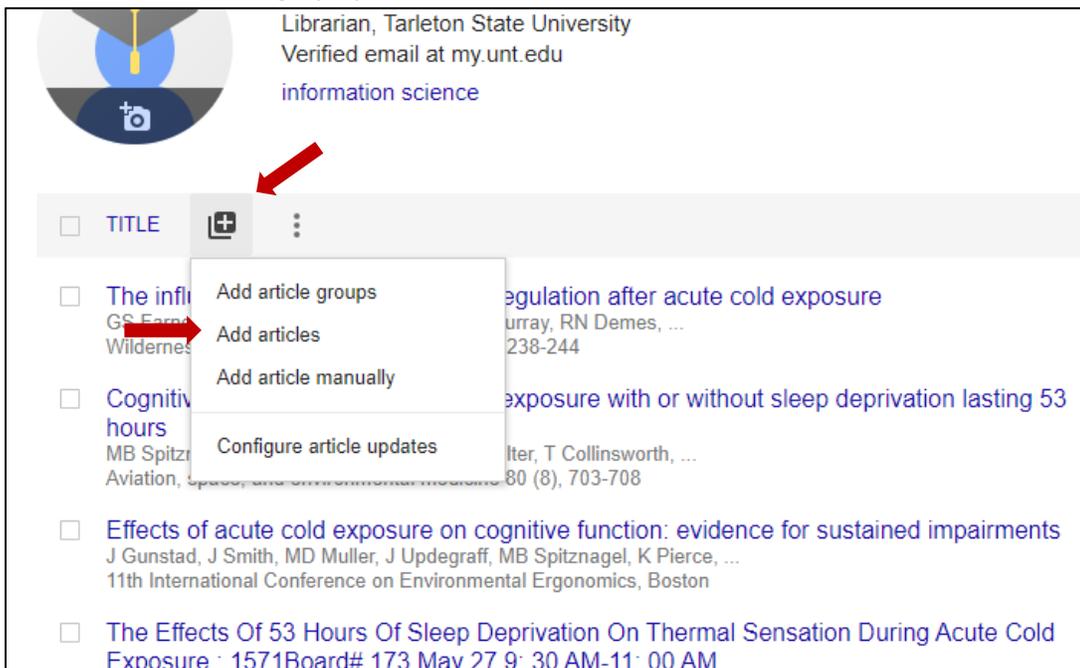
# Google Scholar Profiles for Researchers

Create a scholarly profile.

1. Log into your Google account or set up an account here  
<https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntryp=SignUp>
2. Add affiliation information and university email address.
3. Add keywords relevant to your research interests.
4. Add photo and other optional personal information. There is also the option to make your profile public so others can see what articles and scholarly content you have created.

Add Scholarly publications.

1. Google Scholar will automatically generate a list of possible citations that have been authored by you.
2. Click on the small dark grey square.

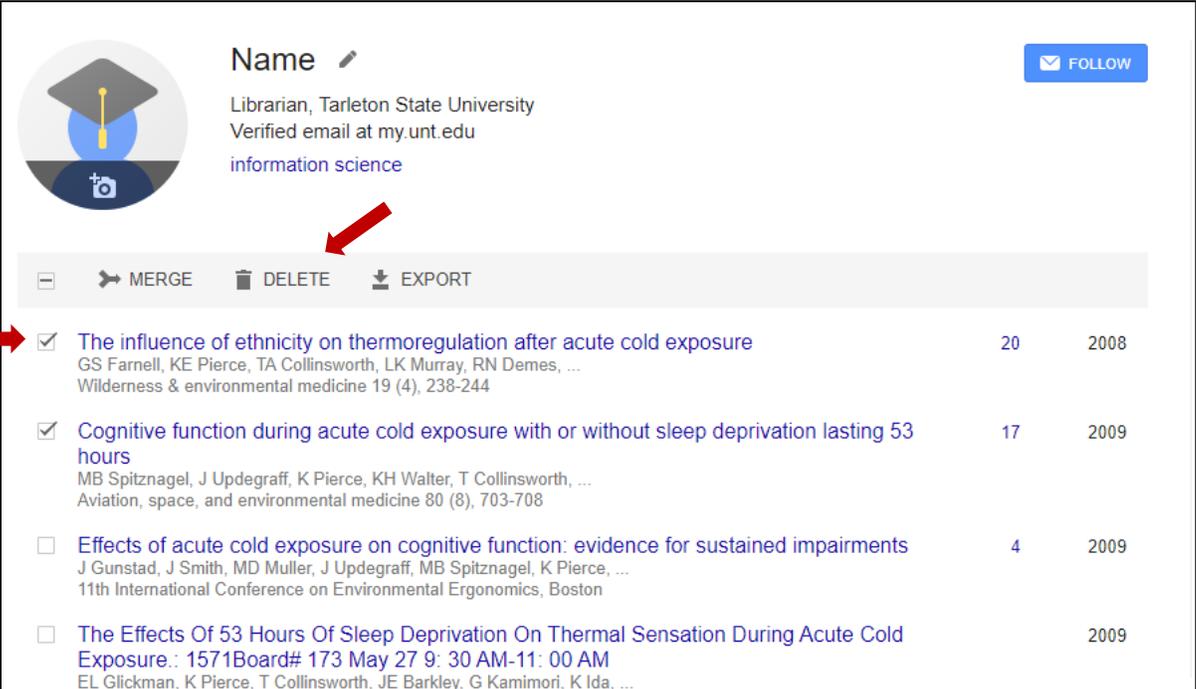


3. Click on “Add articles”.
4. Select all of the articles you wrote. Then click the blue box with a check mark.
5. Continuously add articles as you publish to your Google Scholar profile.
6. If you can’t find an article you wrote. Repeat Step 2 and click on “Add articles manually.”
7. Fill out as much information as possible about each article added.

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Maintain profile.

1. Google Scholar will automatically generate a list of articles that possibly belong to you. Continue to monitor the list, deleting the articles that don't belong to you.



**Name**   FOLLOW

Librarian, Tarleton State University  
Verified email at my.unt.edu  
information science

  MERGE  DELETE  EXPORT

<input checked="" type="checkbox"/>	<a href="#">The influence of ethnicity on thermoregulation after acute cold exposure</a> GS Farnell, KE Pierce, TA Collinsworth, LK Murray, RN Demes, ... Wilderness & environmental medicine 19 (4), 238-244	20	2008
<input checked="" type="checkbox"/>	<a href="#">Cognitive function during acute cold exposure with or without sleep deprivation lasting 53 hours</a> MB Spitznagel, J Updegraff, K Pierce, KH Walter, T Collinsworth, ... Aviation, space, and environmental medicine 80 (8), 703-708	17	2009
<input type="checkbox"/>	<a href="#">Effects of acute cold exposure on cognitive function: evidence for sustained impairments</a> J Gunstad, J Smith, MD Muller, J Updegraff, MB Spitznagel, K Pierce, ... 11th International Conference on Environmental Ergonomics, Boston	4	2009
<input type="checkbox"/>	<a href="#">The Effects Of 53 Hours Of Sleep Deprivation On Thermal Sensation During Acute Cold Exposure. : 1571Board# 173 May 27 9: 30 AM-11: 00 AM</a> EL Glickman, K Pierce, T Collinsworth, JE Barkley, G Kamimori, K Ida, ...		2009

2. Google Scholar can alert you as new articles are added to your profile. Select the blue box labeled "Follow".
3. Select "New articles in my profile". Your profile must be public to select this option.
4. If applicable, add co-authors to help expand your profile and network.
5. Google Scholar will automatically track citations and h-index, a calculation of the number of citations a scholar received in other publications.\*

**\*Please note**, that while Google Scholar tracks citation impact, their tracking methods are limited. Google Scholar tracks citations from any source it can find including presentations, graduate and undergraduate work, or white papers, not just peer reviewed sources. The citation impact and h-index generated by Google Scholar is meant to be a rough estimate of impact.

For more information about scholarly impact and citation impact, please contact, Katie Pierce Farrier, Scholarly Communication Librarian, [kpierce@tarleton.edu](mailto:kpierce@tarleton.edu) or 254-968-9456.