

h-index

RG Score

[h-index](#)

h-index ⓘ

11

h-index

11

excluding self-citations

Top *h* cited publications:

Hydrogel-β-TCP scaffolds and stem cells for tissue engineering bone

Article · May 2006 · Bone

[Follow publication](#) [See more](#)

The **h-index** is a simple way to measure the impact of your work and other peoples' research. It does this by looking at the number of highly impactful publications a researcher has published. The higher the number of cited publications, the higher the **h-index**, regardless of which journal the work was published in.

How is the **h-index** calculated on ResearchGate?

The **h-index** is calculated based on two bits of information: the total number of papers published (N_p) and the number of citations (N_c) for each paper. It is defined by how many **h** of a researcher's publications (N_p) have at least **h** citations each. This means that if you have one publication with at least one citation, your **h-index** is 1, if you have two publications with at least two citations each, your **h-index** would be 2, and so on.

On ResearchGate, you'll see two separate **h-indices** displayed for each author. The first metric is an **h-index** that includes self-citations. The second **h-index** displayed excludes self-citations so that anyone looking at the numbers can compare them and quickly gauge whether other authors are paying attention to a researcher's work.

Please note: The **h-index** takes into account only citations of your work from scientific literature, reflecting impact in the scientific community. Furthermore, it is calculated based on the publications in your profile. You can help us make sure your **h-index** accurately represents your impact by adding all of your work to your profile.

How do I improve my **h-index**?

You can make sure that you have the highest possible **h-index** for your research by making sure that you add all of your work on ResearchGate. It is especially important to make sure that all of your publications that have been cited are on your profile to help improve your **h-index**. However, adding other work that hasn't yet been cited or has only been cited infrequently is a great way to create exposure for it, leading to more citations. For more information on citations, see our [Citations](#) page.