

How to calculate my h-index with Scopus

version: 4 October 2015

1. Go to Scopus and select Author search. Fill in the Author last name, the Author Initials, using dots between the letters, e.g. M.P.M. or First name and the affiliation. If the author has an ORCID ID you can also use this one instead. To reduce the number of results you can select a subject area, but this can also exclude some relevant results.

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

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Wageningen University and Research Centre

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](#)

2. An overview of Author results appears, including different author profiles. Don't forget to check the profiles with only one document. Click on 'Show Profile Matches with One Document'.

9 of 13 author results [Show Profile Matches with One Document](#) | [About Scopus Author Identifier](#)

- Now all profiles appear. Select the right profile(s) by ticking the box(es). Then click on 'View citation overview'. Only one record with your publications? You can also click on the name to go to the author's profile. You will find the h-index there.

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Author last name "Derkx", Author first name "M.P.M.", Affiliation "Wageningen University and Research Centre" Edit

2 author results About Scopus Author Identifier Sort on: Document Count | Author (A-Z)

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Refine

Source Title

Annals of Botany (1)
 Applied Microbiology and Biotechnology (1)
 Applied and Environmental Microbiology (1)
 BMC Microbiology (1)
 Biotechnology and Bioengineering (1)

Affiliation

<input type="checkbox"/> Derkx, Patrick M F 1 Derkx, Patrick Derkx, Patrick M. F. Derkx, P.M.F.	13 Biochemistry, Genetics and Molecular Biology ; Immunology and Microbiology ; Medicine; ...	Chr. Hansen AS	Horsholm	Denmark
<input checked="" type="checkbox"/> Derkx, M. P M 2 Derkx, M. P. M.	4 Agricultural and Biological Sciences	Wageningen University and Research Centre	Wageningen	Netherlands

Display 20 results per page

Page 1

- In the "Citation Overview" you'll find an overview of your publications with their citations over time. You have the possibility to exclude self-citations or citations from books. By clicking on 'view h-graph', the following page appears.

Citation overview This is an overview of citations for these authors

4 Cited Documents from "Derkx, M. P M" [+ Save these documents to My list](#)

Author *h*-index : 4 Scopus is in progress of updating pre-1996 cited references going back to 1970. The *h*-index might increase over time. [View *h*-graph](#) ?

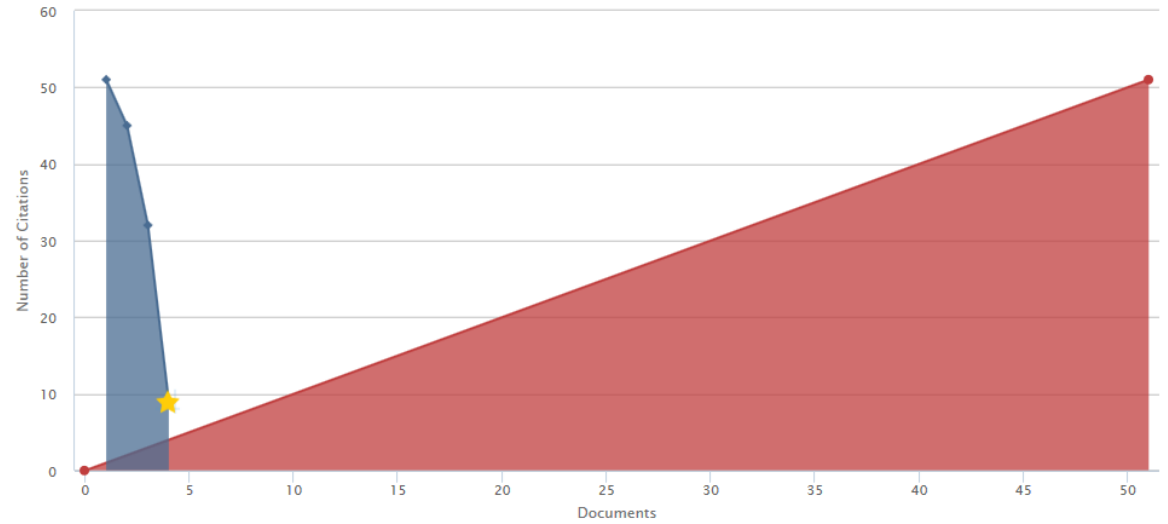


5. The *h*-index is given above the graph and indicated by the star. You have to possibility to exclude self citations or citations from book.
- Analyze documents published between: 1993 to 2015 Exclude self citations Exclude citations from books [Update Graph](#)

Documents	Citations	Title
1	51	Effects of light and temperature on...
2	45	Gibberellins in seeds of Arabidopsi...
3	32	Are seasonal dormancy patterns in...
4	9	Changes in dormancy of Sisymbriu...

This author's *h*-index is 4

The *h*-index is based upon the number of documents and number of citations.



Note: Scopus is in progress of updating pre-1996 cited references going back to 1970. The *h*-index might increase over time.