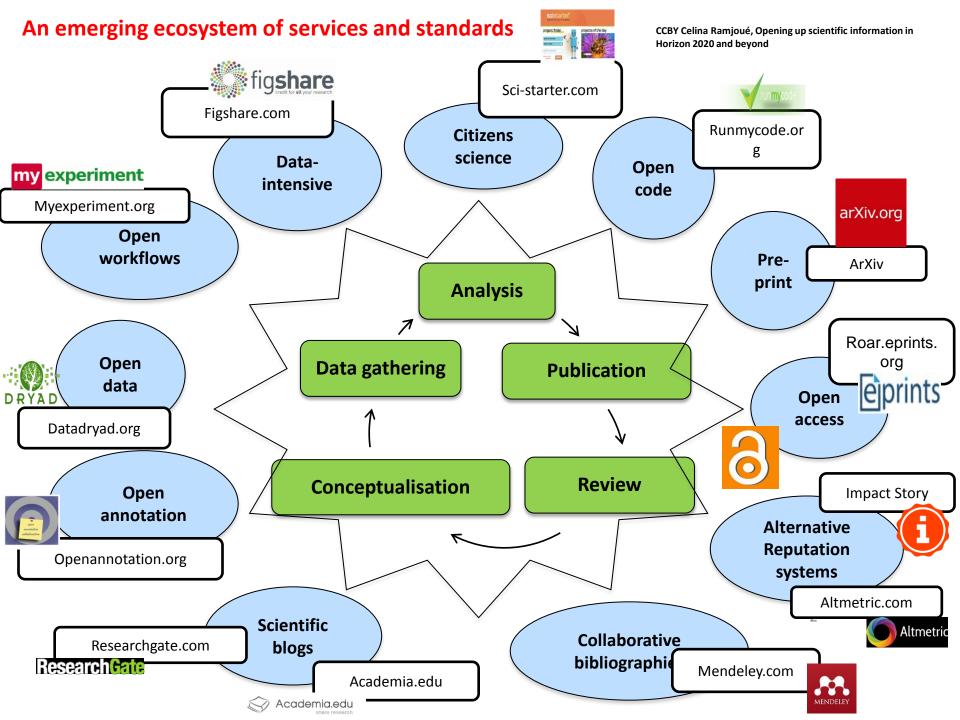


Scientific Blogs:

ResearchGate and Academia.edu

Presented by Johann van Wyk at Researcher ID's Workshop held 22 July 2015 at Merensky Library, University of Pretoria





ResearchGate

- "a <u>social networking site</u> for scientists and researchers to share papers, ask and answer questions, and find collaborators" (Thomas, 2012)
- "It offers tools and applications for researchers to connect, collaborate, share results and drive progress" (Crunchbase. 2015)



ResearchGate: Features

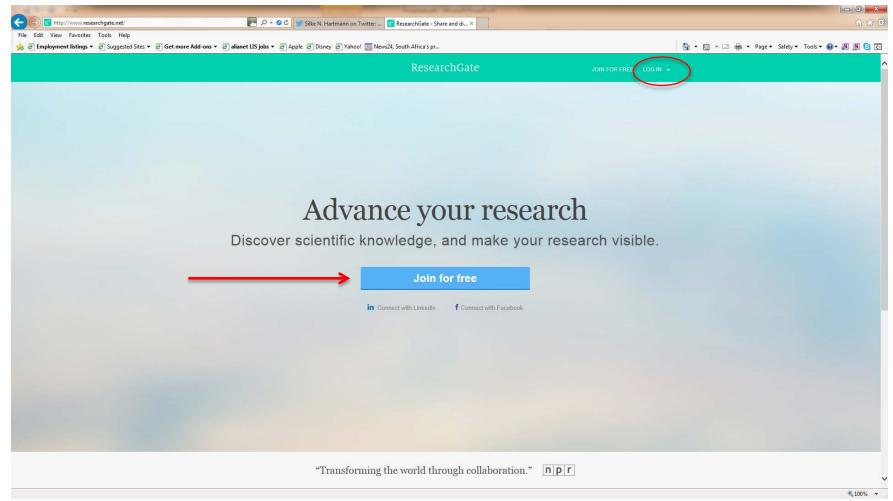




http://www.researchgate.net

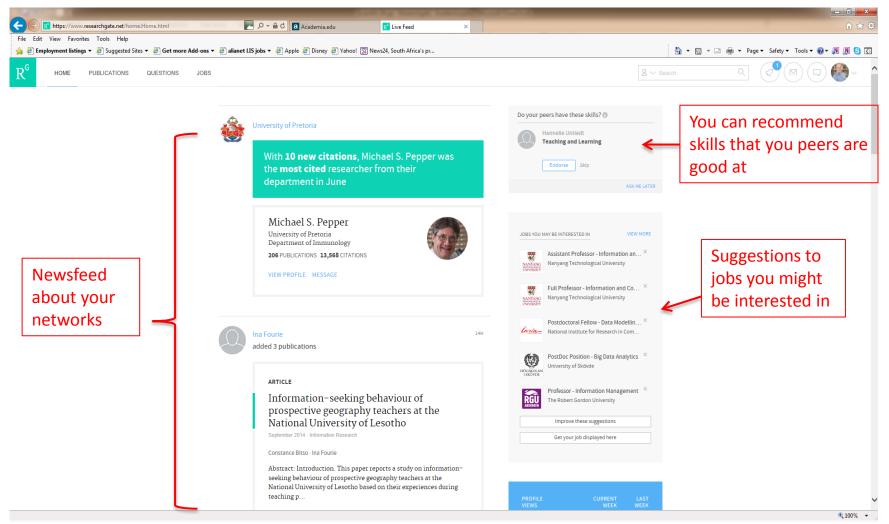


ResearchGate:Join/Login in



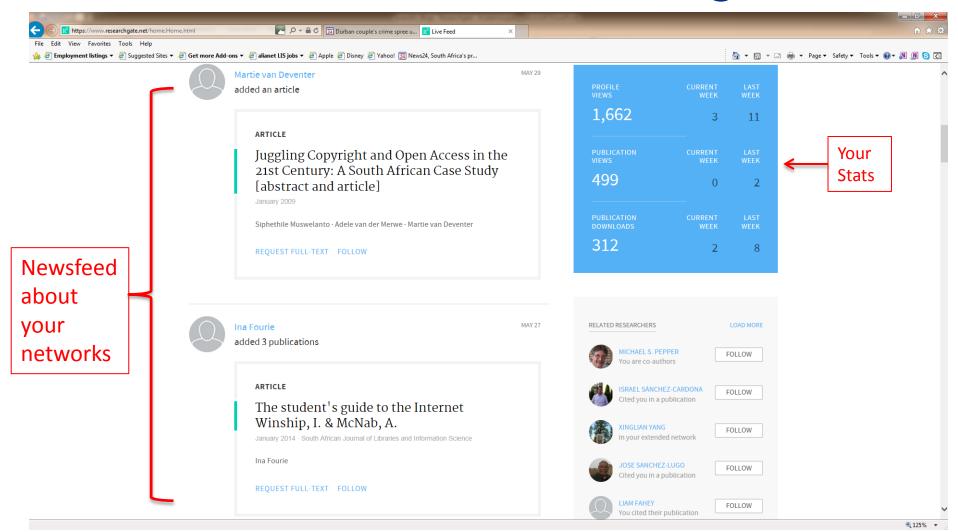


ResearchGate: Home Page



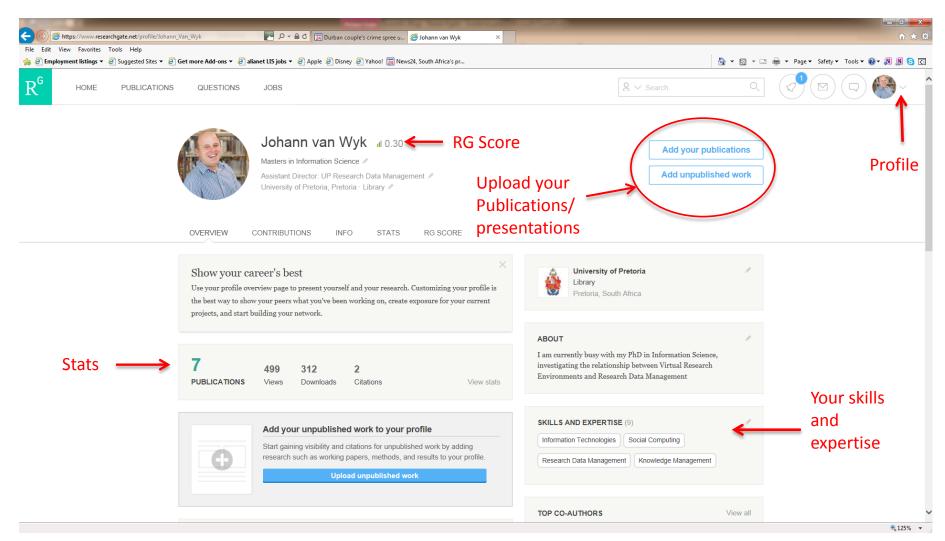


ResearchGate: Home Page



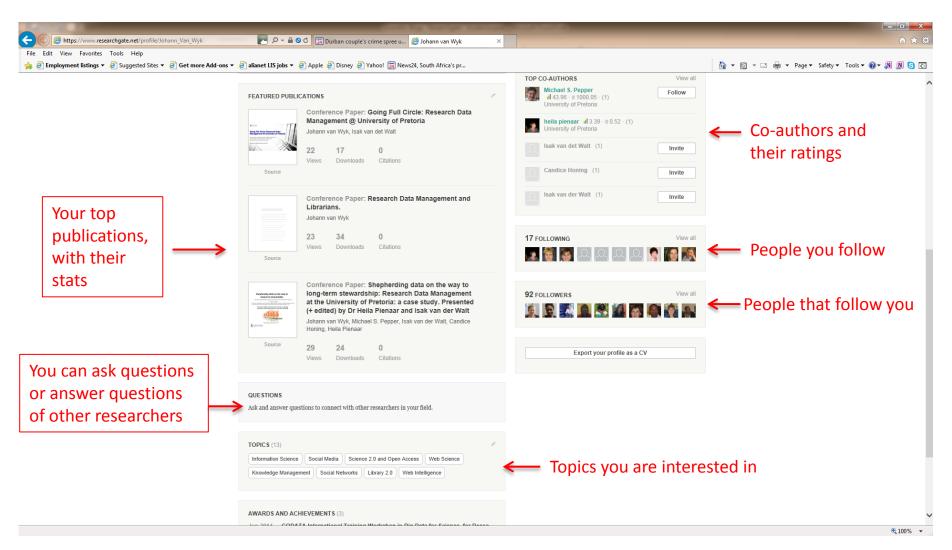


ResearchGate: Your Profile



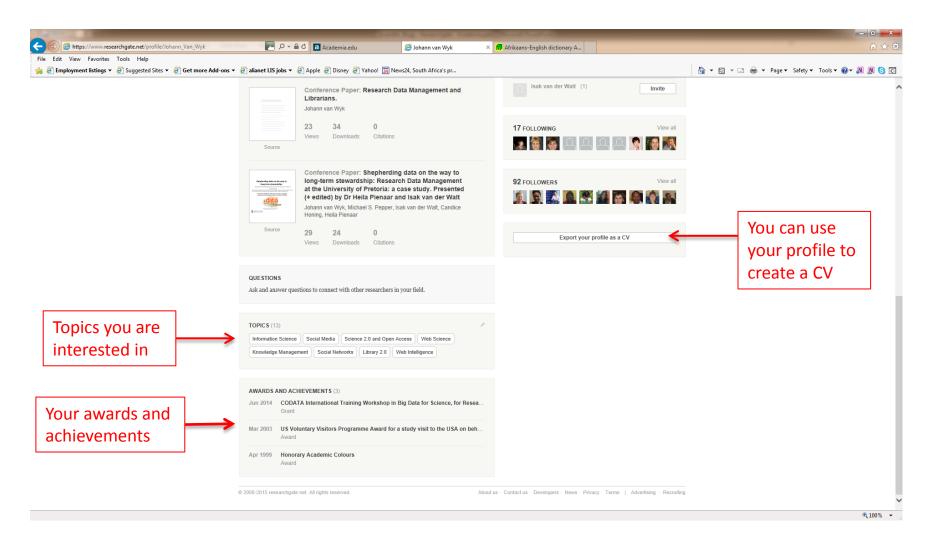


ResearchGate: Your Profile



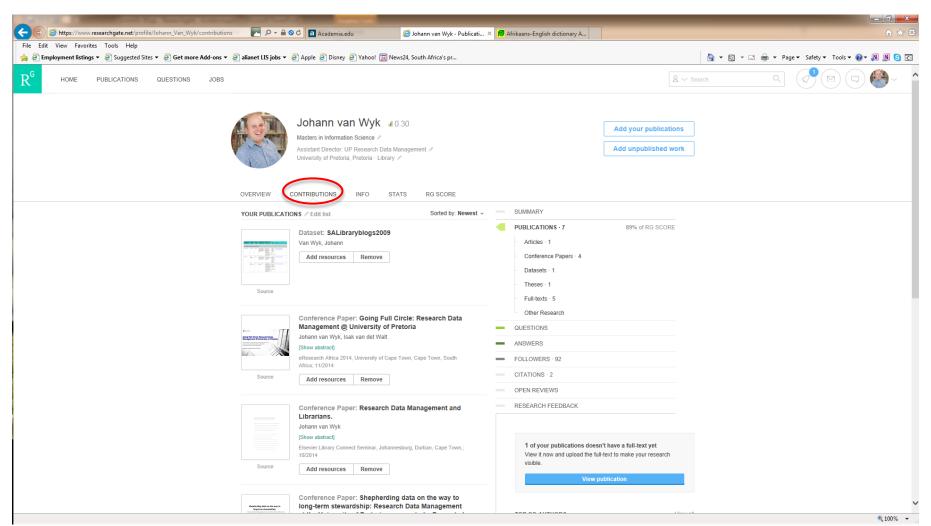


ResearchGate: Your Profile



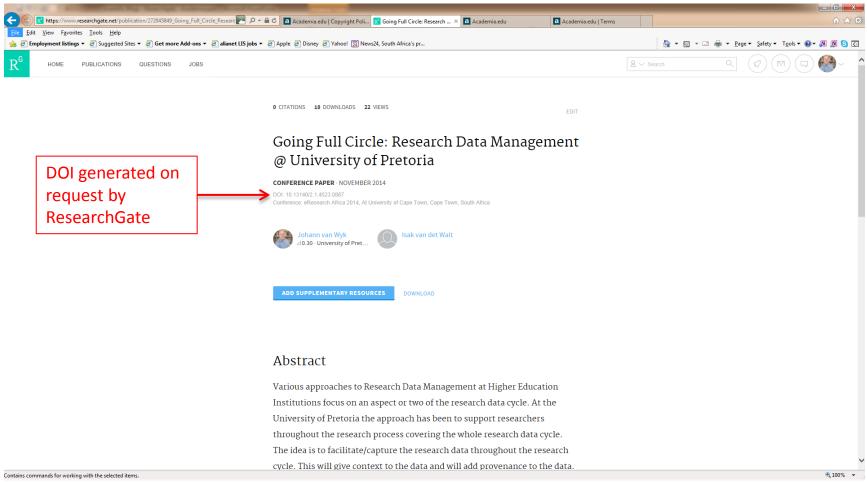


ResearchGate: Your Contributions



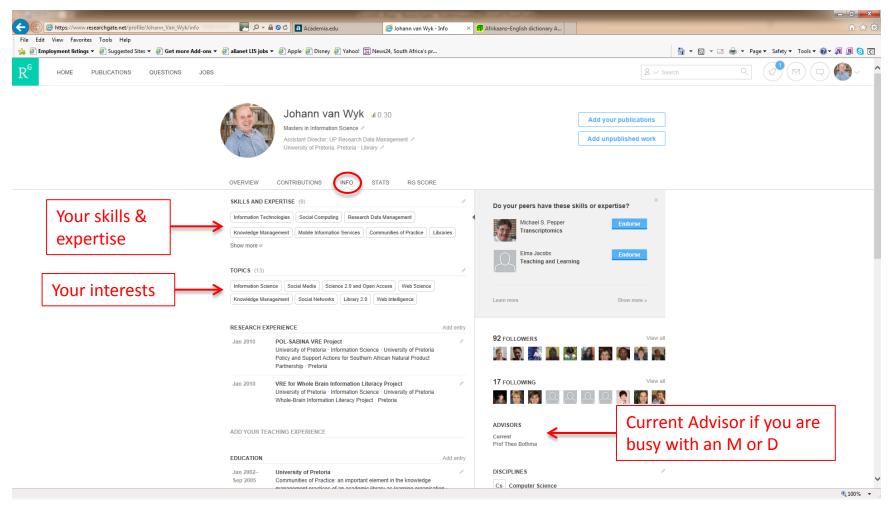


RG - Example of a presentation available



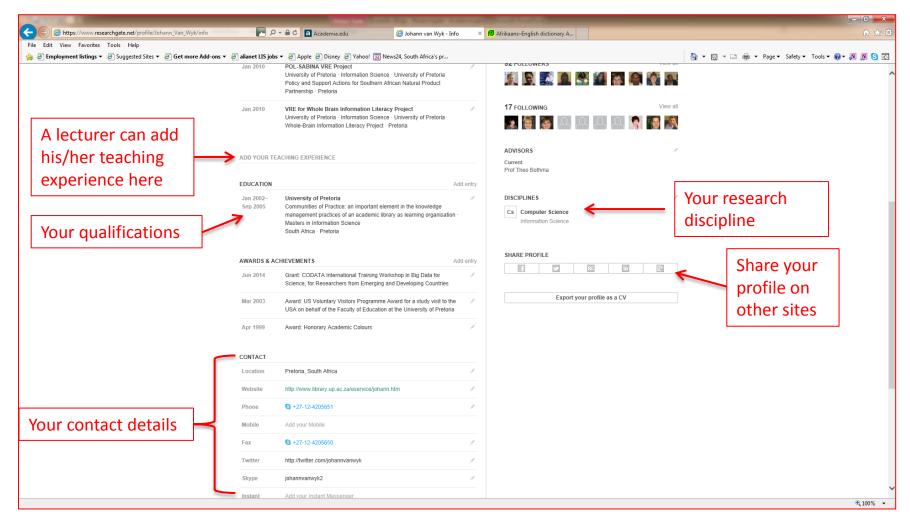


ResearchGate: Information about you



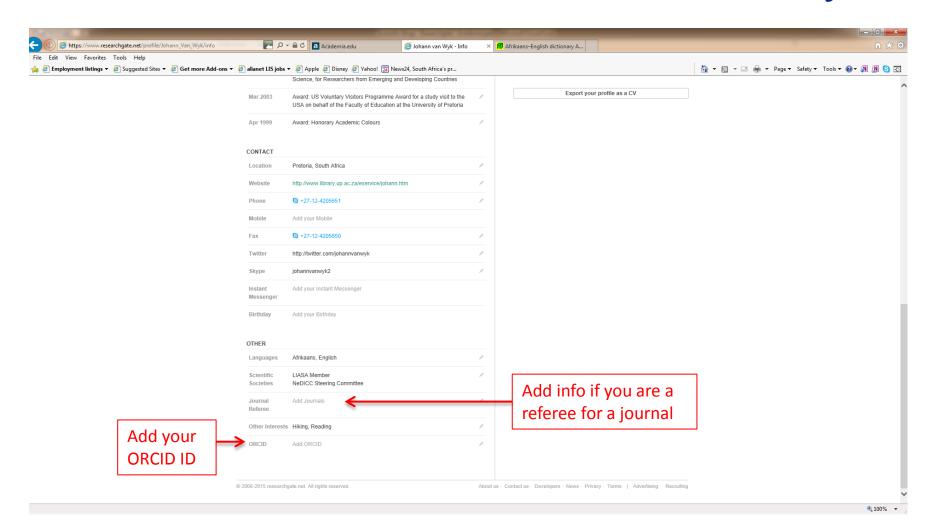


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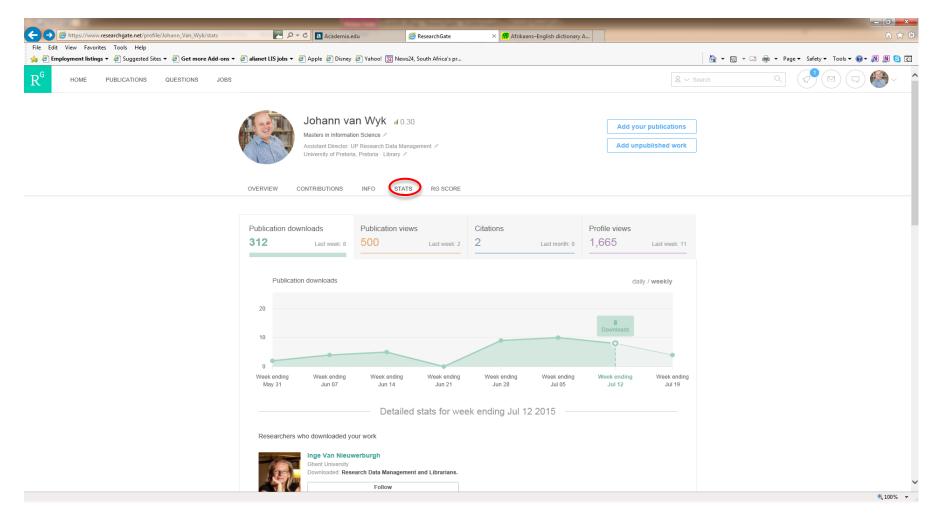


ResearchGate: Information about you



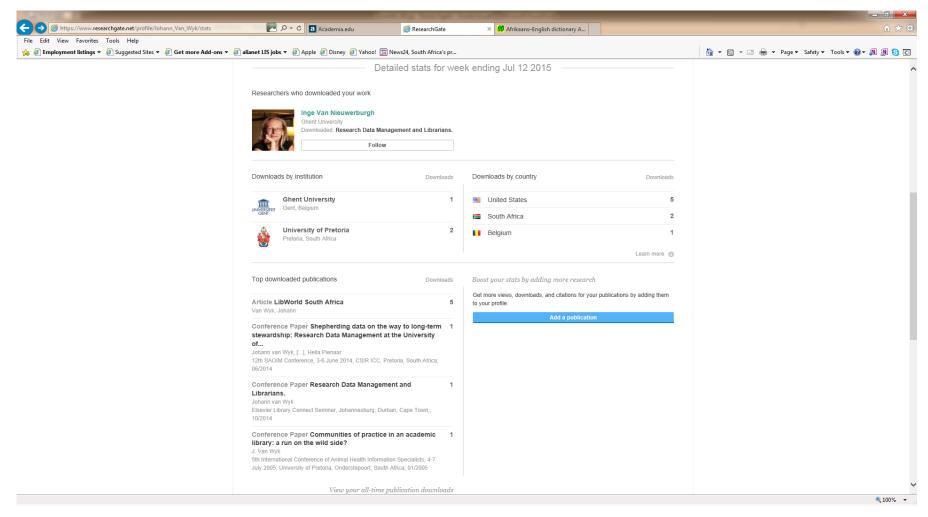


ResearchGate Statistics



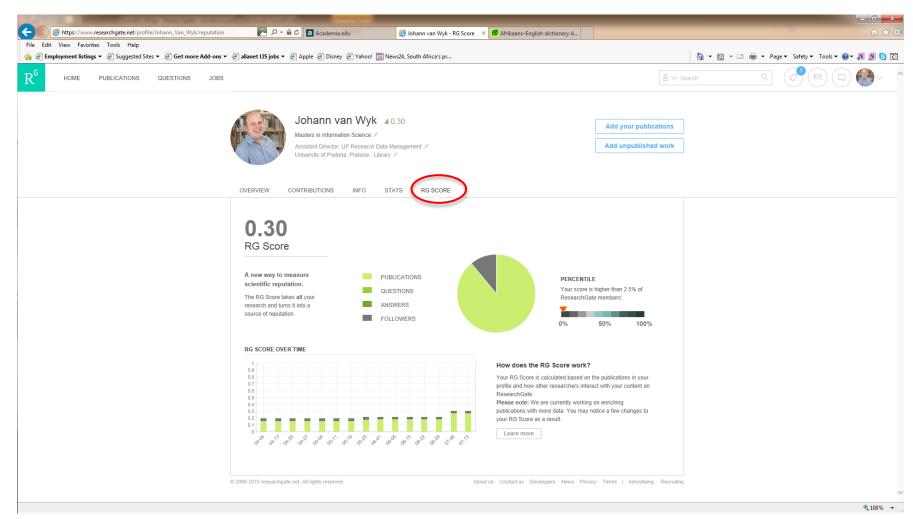


ResearchGate Statistics





ResearchGate Score





ResearchGate Score



A new way to measure scientific reputation.

The RG Score is a metric that measures scientific reputation based on how all of your research is received by your peers.

Here you'll find information about the aim of the RG Score and an overview of how it's calculated. We designed and built the RG Score to adapt to the needs of the research community, so please keep your feedback coming.

How does the RG Score work?

We believe that researchers are best placed to evaluate each other's work, and that you should receive credit for all of your research, whether published or not. With this in mind, our algorithm looks at how both your published research and your contributions to ResearchGate are received by your peers. Here's how it works.



A contribution is anything you share on ResearchGate or add to your profile. So whether it's your questions and answers, a published paper you add to your profile, or the negative results and raw data you upload, anything you contribute can count towards your RG Score.

What is the aim of the RG Score?

The aim of the RG Score is to help you measure and leverage your standing within the scientific community. We want to provide you with a metric that is calculated based on how all of your research is received by your peers, not just the work you've published.

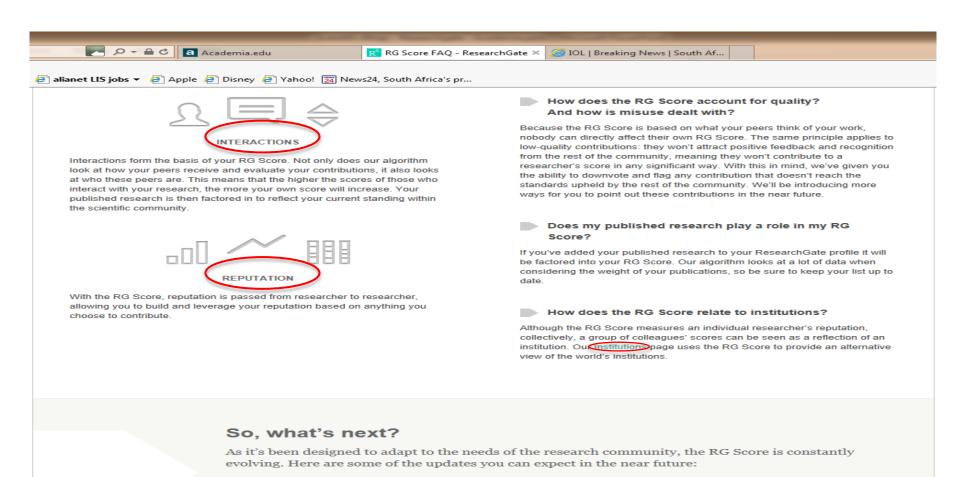
What makes the RG Score different to other metrics?

In contrast to more traditional metrics, the RG Score focuses on you, an ever-growing community of specialists. By opening up the idea of what you can gain credit for and handing you the power to evaluate it, the RG Score puts reputation back into the hands of researchers. As all of this happens in parallel to your research process, the RG Score greatly increases the speed at which you can build your reputation.

The RG Score provides you with an alternate way to measure your reputation. This is why we fully intend for it to be used in combination with other metrics.

ResearchGate Score

Disciplines

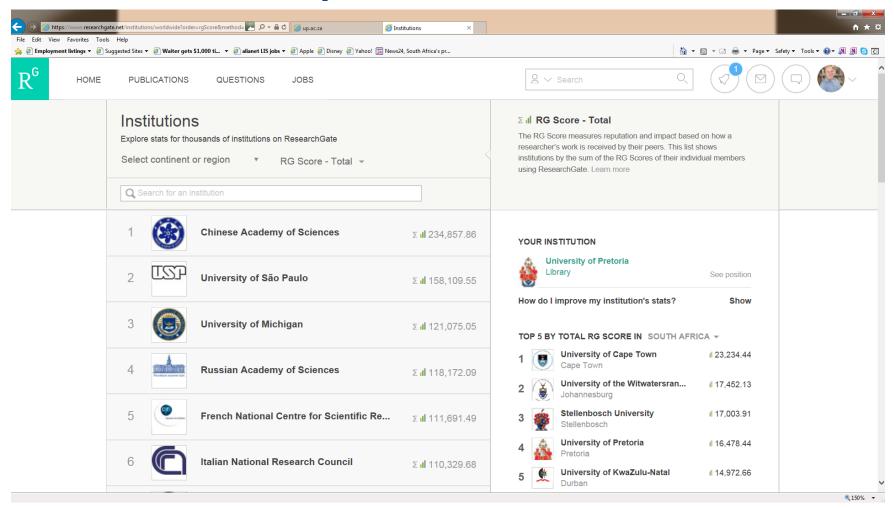


2()We'd like to thank you for all the feedback you've given us so far. Please keep your questions and comments coming.

We're adapting the RG Score to include a lot more discipline-specific data.

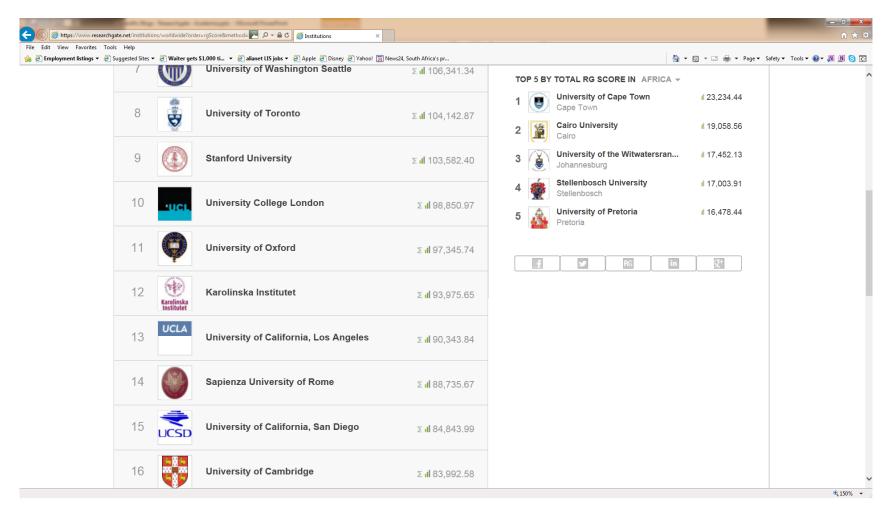
We're currently working on ways to give you more options when it comes to evaluating your peers' contributions.

RG: Score per Institution



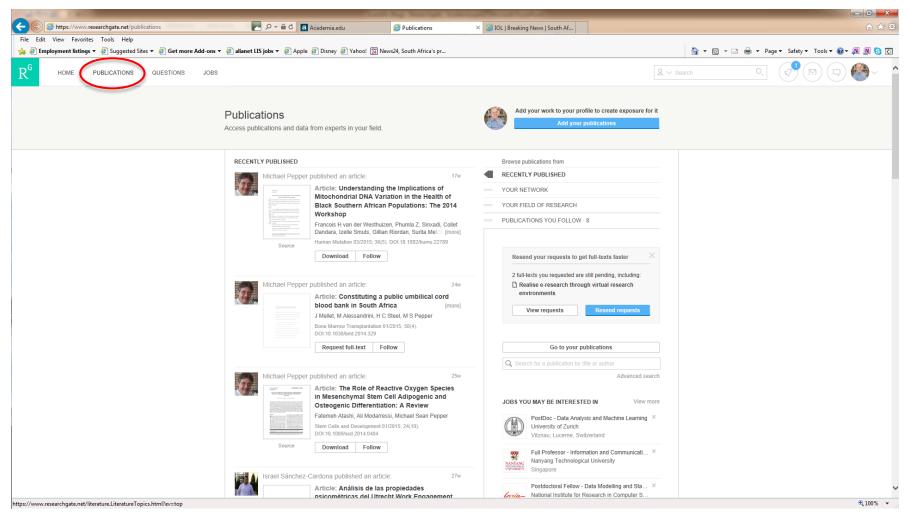


RG: Score per Institution



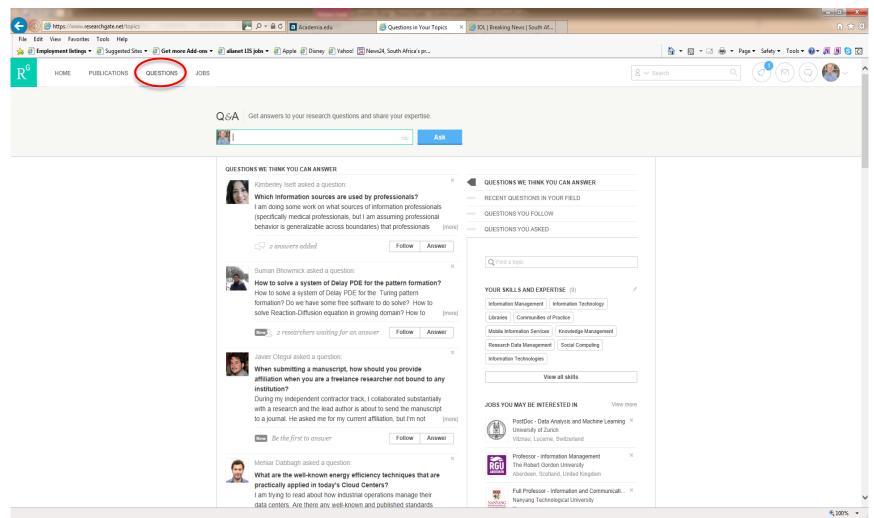


Publications of interest



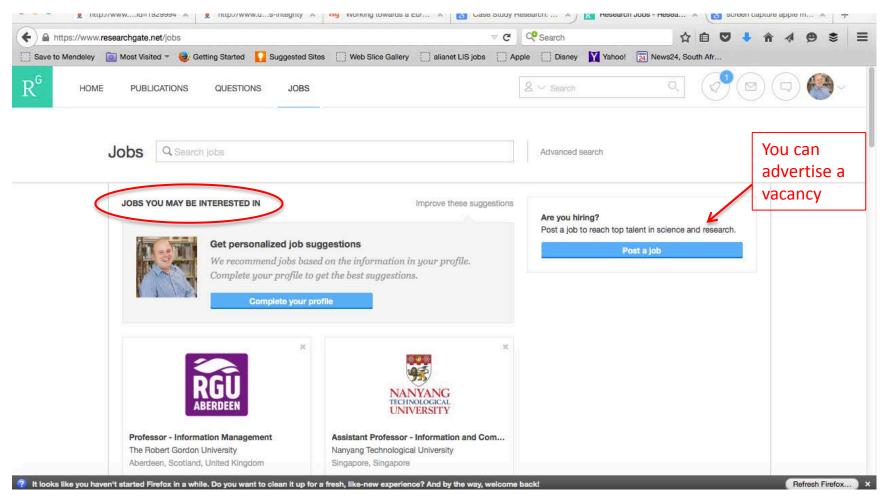


RG: Asking or answering questions



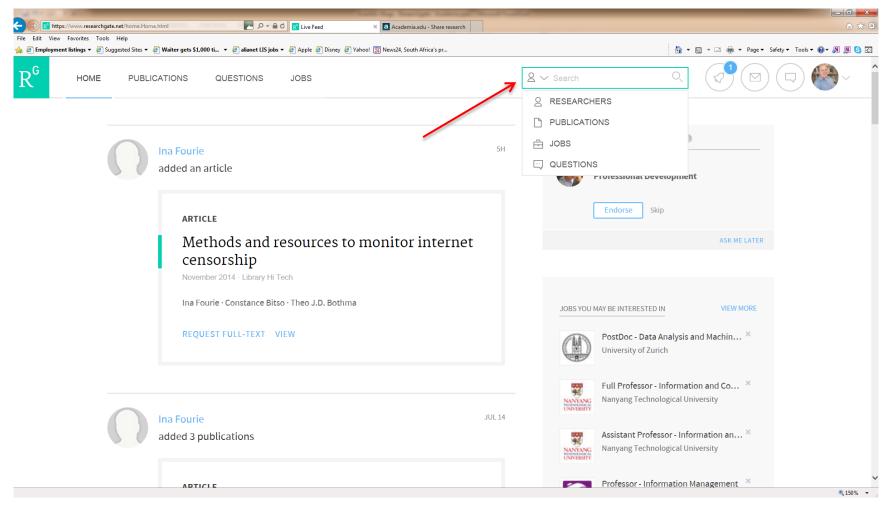


RG Jobs suggestions





RG: Search Function





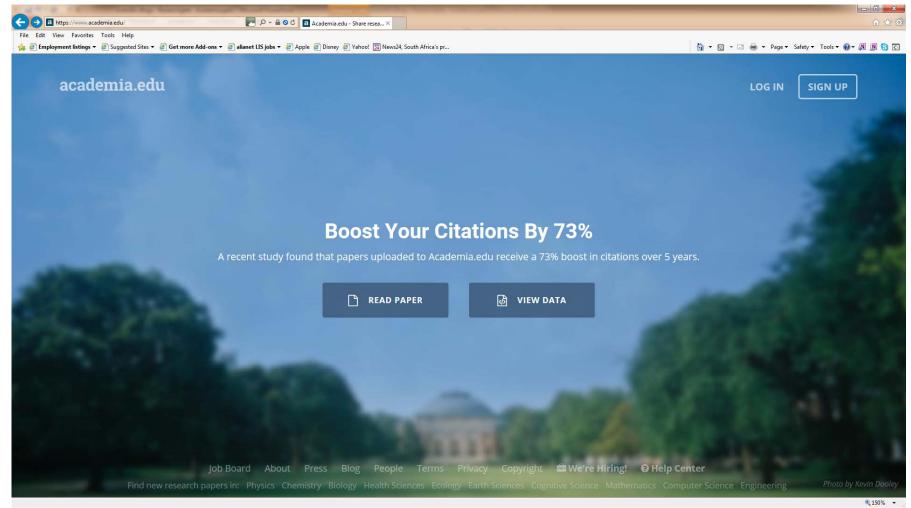
Academia.edu

http://www.academia.edu

- Academics use Academia.edu to share their research, monitor deep analytics around the impact of their research, and track the research of academics they follow (Academia.edu)
- Academia.edu can be used to follow research in a particular field (Wikipedia)

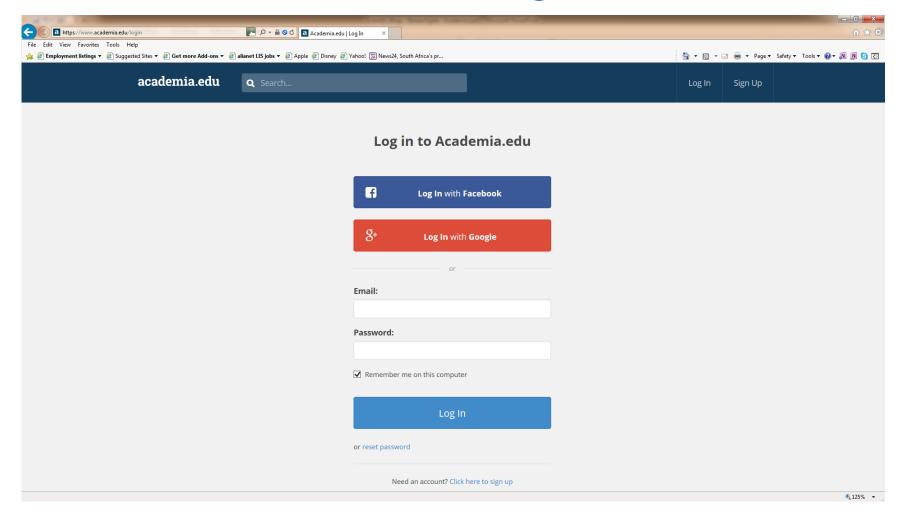


Academia.edu



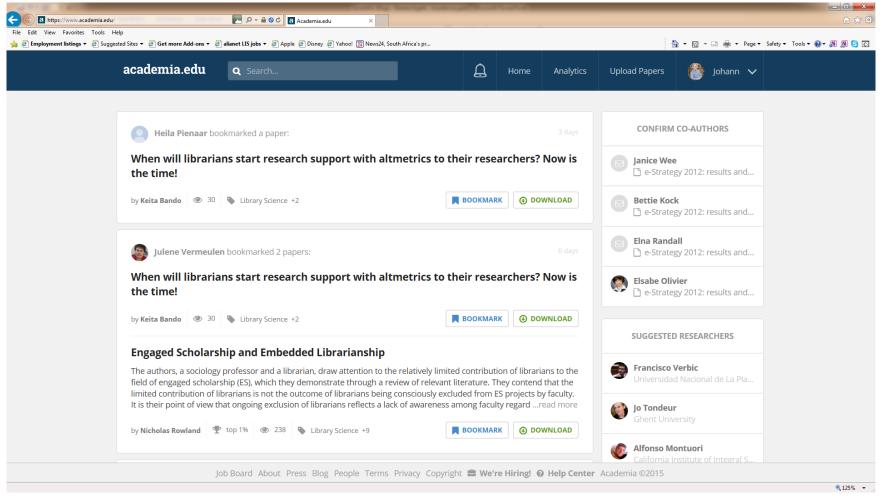


Academia.edu - Login



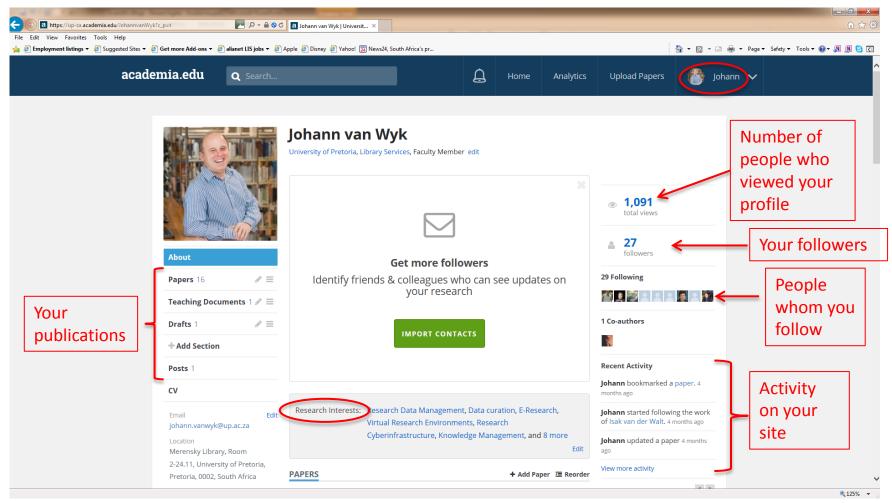


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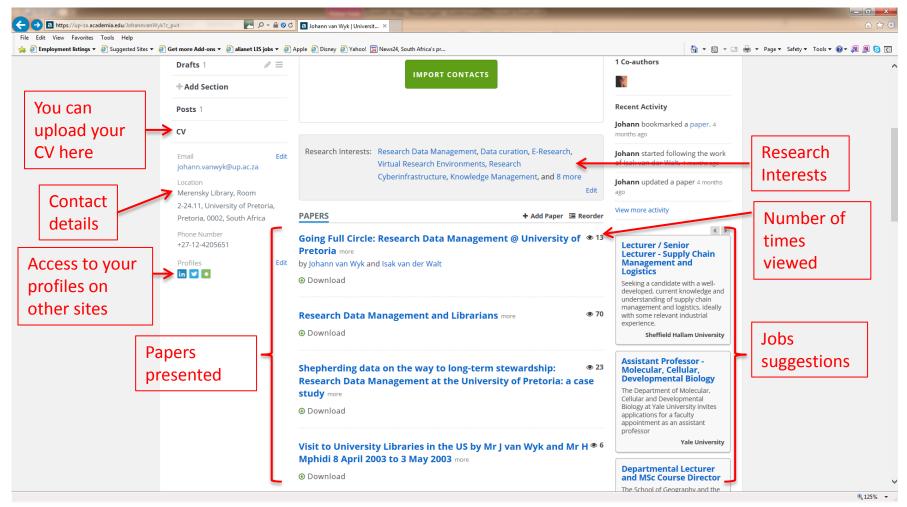


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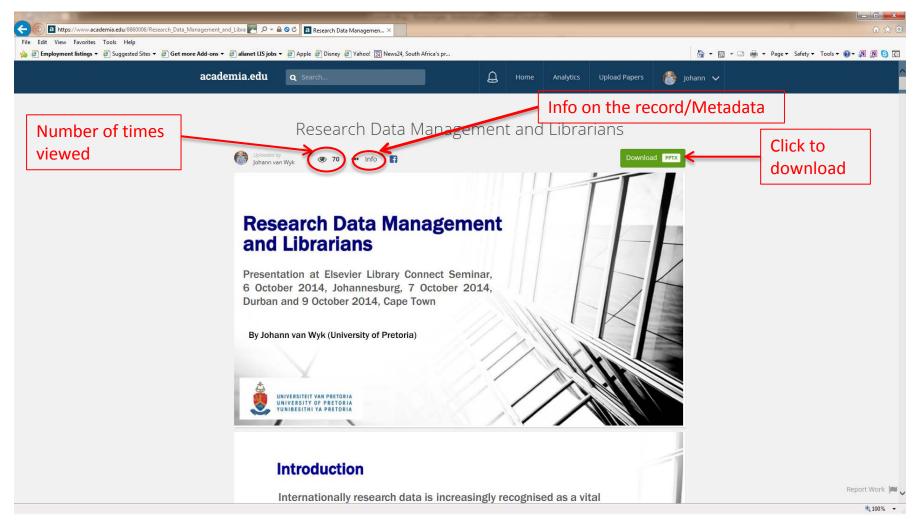


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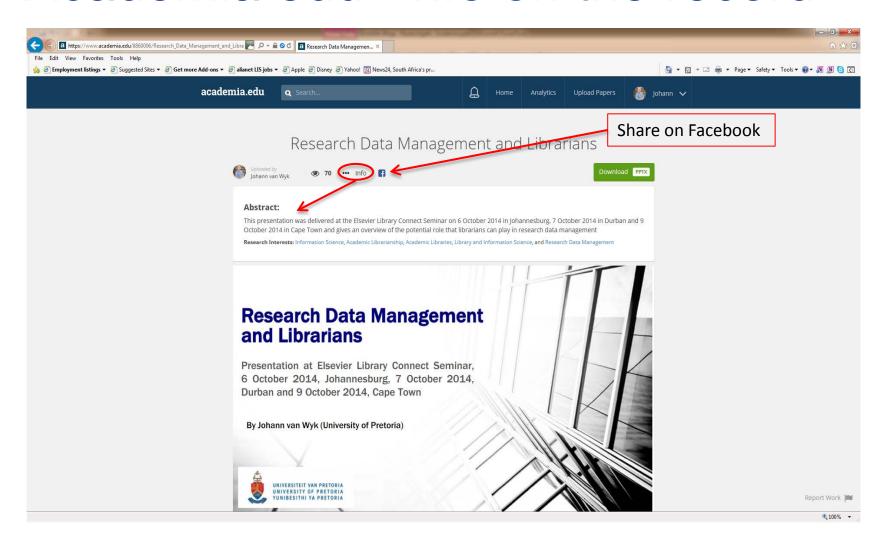


Academia.edu - Papers



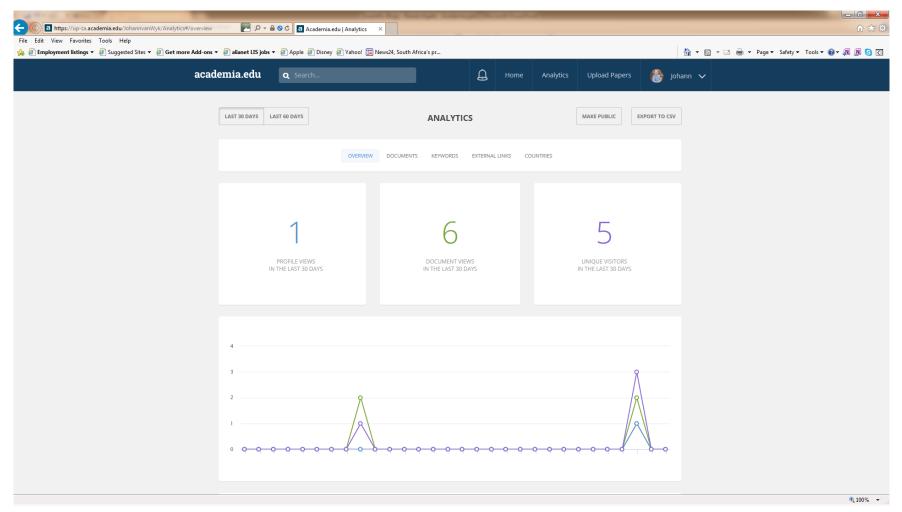


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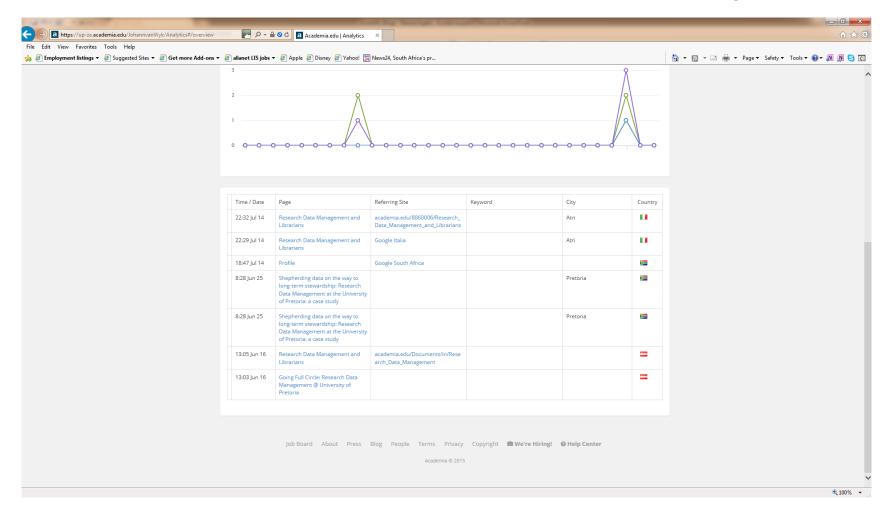


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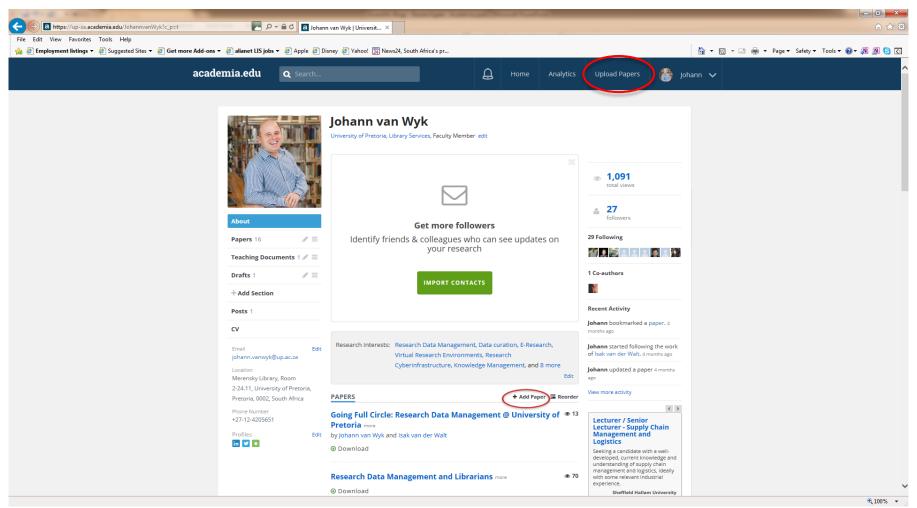


Academia.edu – Stats/Analytics



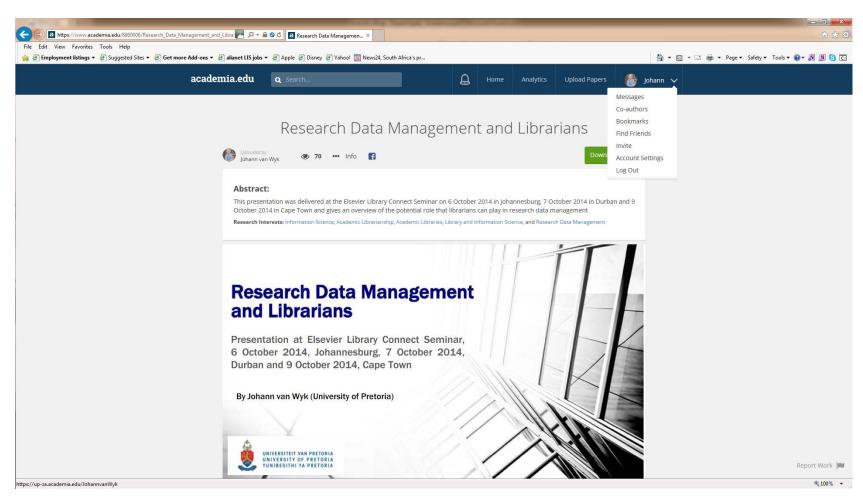


Academia.edu - Upload papers



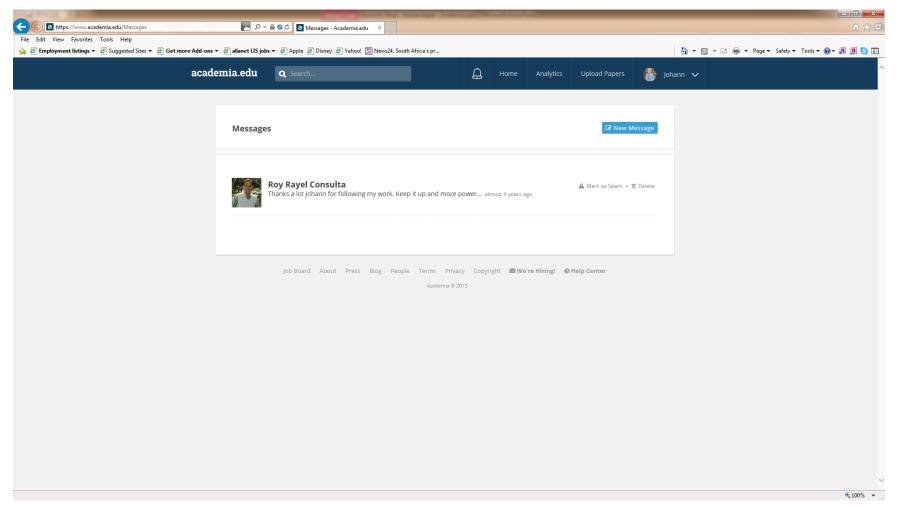


Academia.edu - Other features



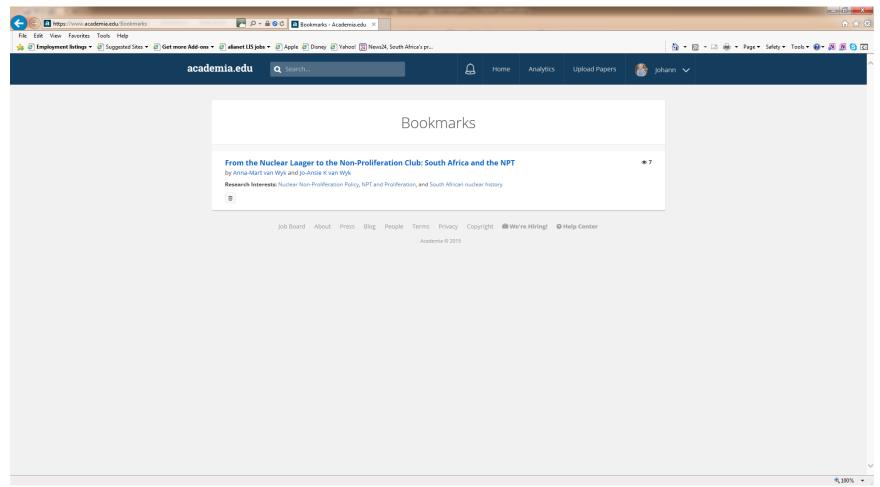


Academia.edu - Messages



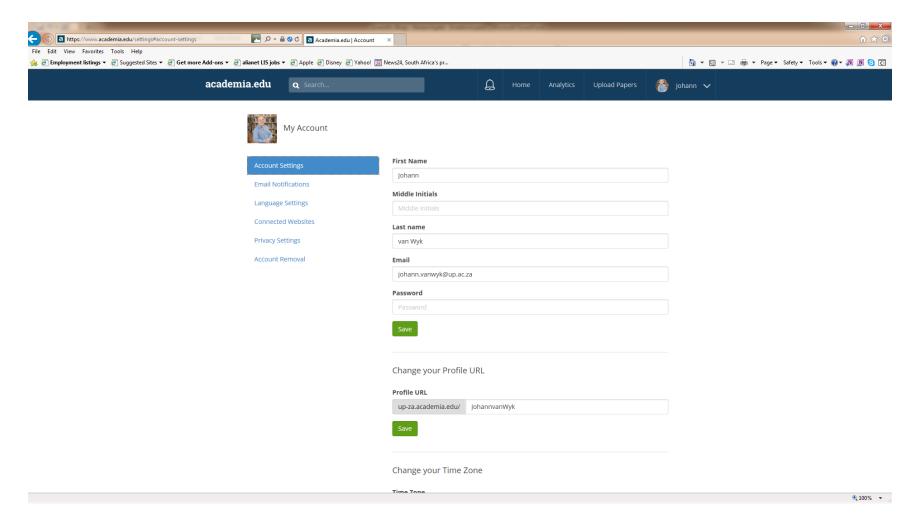


Academia.edu - Bookmarks



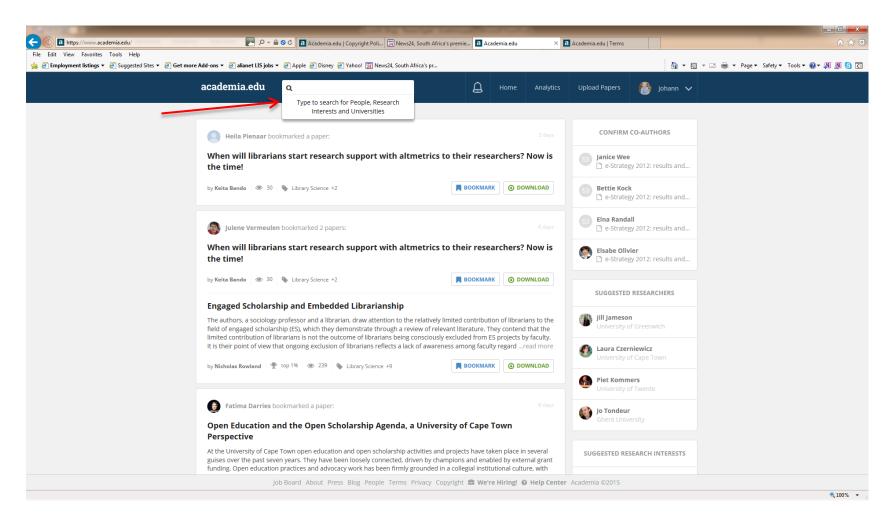


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Academia.edu - Search Function





Thank you

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