

Big Data in Practice: Women (and Men) in Global Science

4 April 2023



00:37:53 Simon Marginson: Colleagues it is time to start thinking about your questions and statements for Marek - come forward in the Chat!

00:47:09 Celia Whitchurch: How to assess increased fluidity in careers eg ECRs, teaching only academics, moves in and out of HE? How can these large data sets help? Celia W

00:48:09 Michael Hoelscher: Dear Marek, very impressive and great idea! With regard to the problems you addressed in the end, did you check / control some of your results with "traditional" survey or administrative (national) data, and what were the results?

00:54:39 Matías Montero: Hi Marek and colleagues! Thank you very much for your presentation.

I'd like to ask you how to deal with discipline imputation. As you said, your study chooses to impute by the number of citations of researchers' publication record, but some papers are indexed in two or more disciplines. In other words, how can big data help to operationalise interdisciplinary research?

01:06:30 CGHE Webinars: Thank you for joining us today. A recording of this session will be posted on the CGHE site: <https://researchcghe.org/events/cghe-seminar/big-data-in-practice-women-and-men-in-global-science/>

01:06:45 CGHE Webinars: Our next webinar, 'The Swing to Science: Retrospects and Prospects', will take place on Tuesday 18 April from 2pm (UK). You can register here: <https://researchcghe.org/events/cghe-seminar/the-swing-to-science-retrospects-and-prospects/>