

CWTS evaluation M Research quality M Societal Relevance Visib: lity-

Centre for Science and Technology Studies. (2023). Responsible Evaluation.

citations?

e innovation?

Quantitative v/s Qualitative Peer review

Bibliometrics

Journals | Researchers

measure?



- 1. Enables the diversification and vitalisation of career paths, thereby promoting excellence in each of the key areas;
- 2. Acknowledges the independence and individual qualities and ambitions of academics as well as recognising team performances,
- 3. Emphasises quality of work over quantitative results (such as
- number of publications);
- 4. Encourages all aspects of open science; 5. Encourages high-quality academic leadership.

Universities of the Netherlands. NFU. KNAW. NWO. ZonMw. (2019). Room for everyone's talent.

, personal values & goals + fit to context - mission of organisation + open to updates

Mertonian norms

- Responible research

@ Communism

Universalism O Disinterestedness

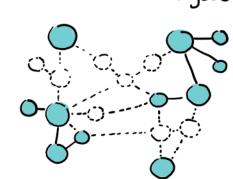
1 Originality

Scepticism



How can research be verified by reproducing outcomes when the goal of researchers is to uncover new knowledge?

create web of knowledge find new s connect the gars



Misconduct @

Questional Research practices





more acknowledgement

for secondary

academic tasks



block funding

1. Ministry

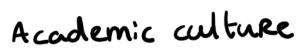
Money Stream

2. Research council

3. Other organisations

runding o





Neoliberalisms capitalistic system

> less government spending on research > More dependence on external organisations

> less protection of independent research





My Past experience MBachelor Multimedia Design



MMaster Media Tech master Philosopy of Science DPhD!

2 University < faculties within

Stakeholders

2 Publishers between researchers and Public

who pays for open access? 3 Predatory Publishing

a Media

à Society

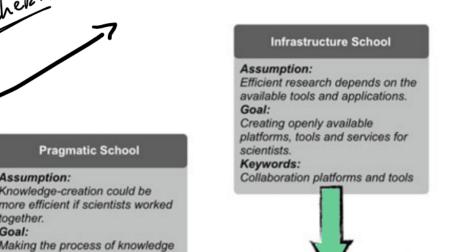
citizen controll

consultation









Public School Science needs to be made accessible to the public. Making science accessible for Citizen Science, Science PR,

Science Blogging

Assumption: The access to knowledge is unequally distributed.

eation more efficient and goal

Keywords: Wisdom of the crowds, network

Making knowledge freely available Open access, intellectual property rights, Open data, Open code

Scientific contributions today need Itemative impact measurements Developing an alternative metric system for scientific impact. Altmetrics, peer review, citation, impact factors

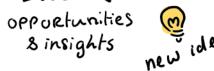
B. Fecher & S. Friesike. 2013. Open Science: One term, five schools of thought.

Science is a common good heed for:

& sustainability

UN General Assembly. (2015). Transforming our world: the 2030 Agenda for Sustainable Development.

SNEWS · Widening distribution of science





inclusion



Activism

Is the best the best or the most familiar...

Master Honours Class 2023: The ACOOCMIC

Life



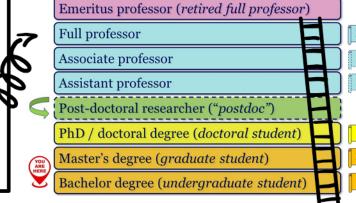




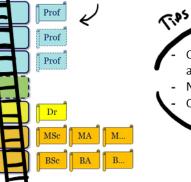
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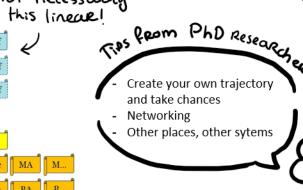
Broad skills

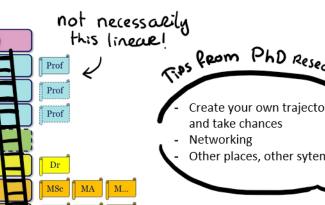
are needed

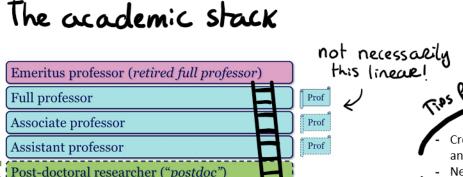


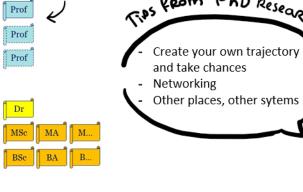
Leiden University (2022) Academic career-stack

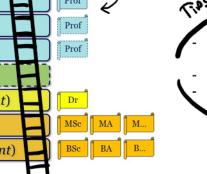


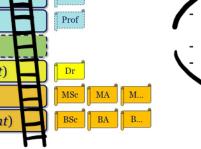


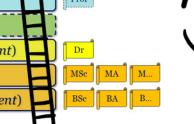












· Pluralising topics

· Broadening participation



from the start!

As a first assignment for this Honours Class, I created a small visualisation to introduce myself and my expectations of this Honours Class. Now, for the final assignment, I greatly expanded this initial mindmap with all the knowlegde, context and insights I gathered. The visualised information originates from (my notes of) the reading material, the (guest) lectures, pitches, class discusions, personal converstations with the students and related infomation I picked up in other courses or even in experiences outside academia. The resulting visualisation summarises my inspiring experinece of this Honours Class.

By Anna Sivera van der Slugs

need for general