

### **Vurdering av forskere**

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24.8.2023

Music Researcher



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Research Musician



Open Research Advocate OPEN SCIENCE

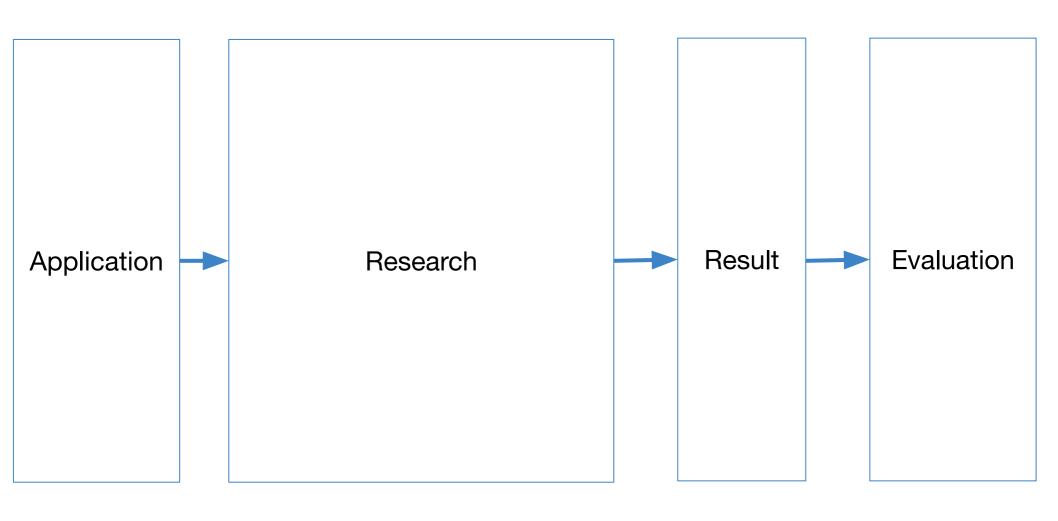
Expert Group on Open Science European University Association

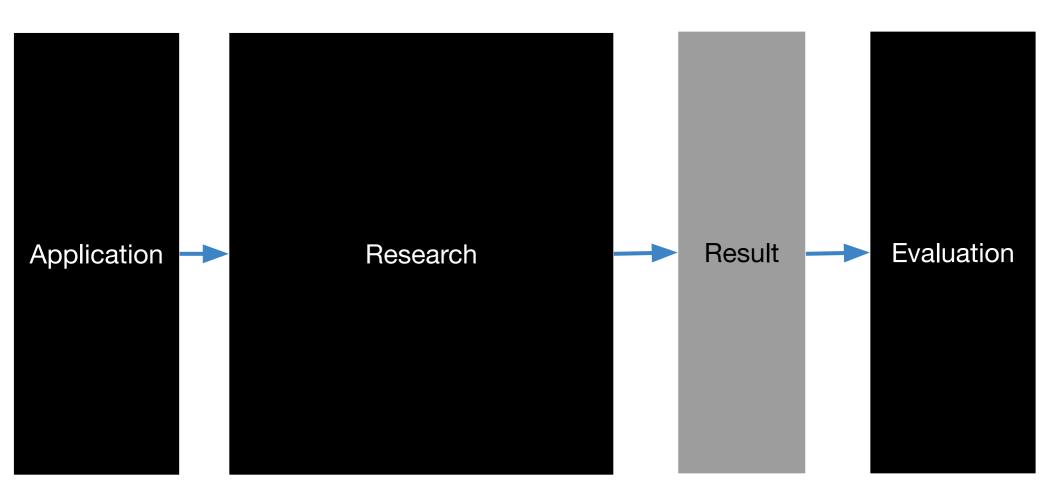


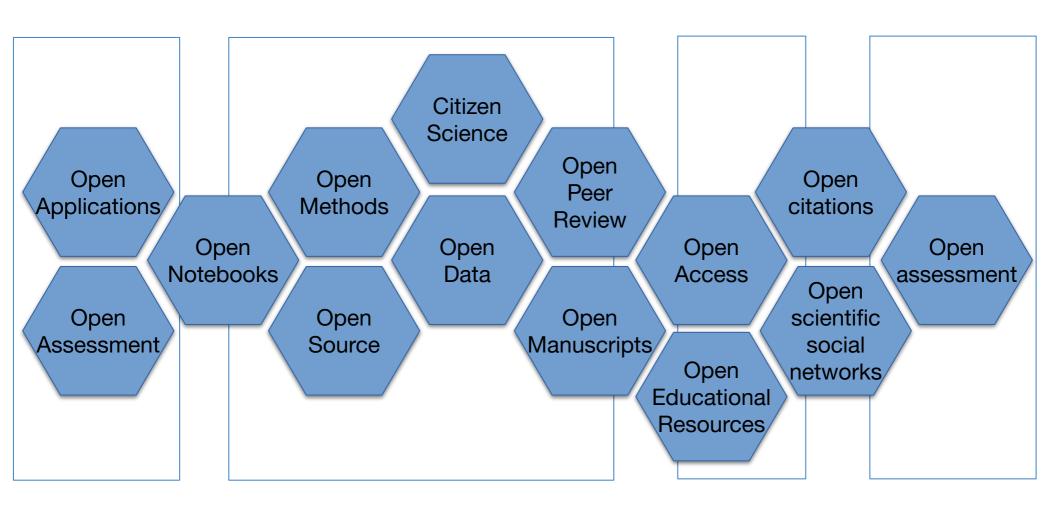
## Åpen forskning ≈ Open research

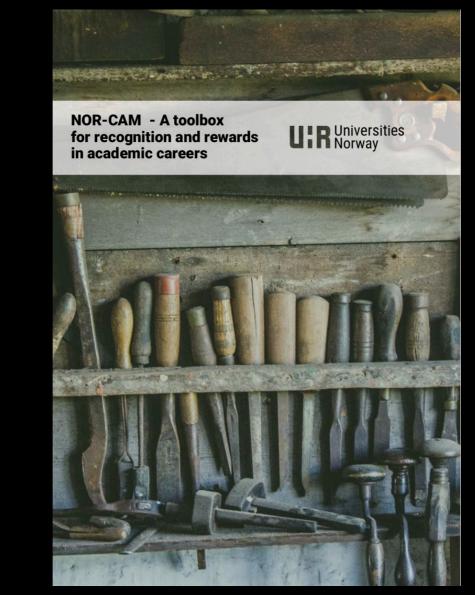
**≠** 

Åpen vitenskap ≈ Open science











ABOUT ISSUES SERVICES

#### Evaluation of Research Careers fully acknowledging Open Science Practices

Commission

Rewards, incentives and/or recognition for research practicing Open Science Career Assessment in the Transition to Open Science

18 MAY 2020 | WORKSHOR

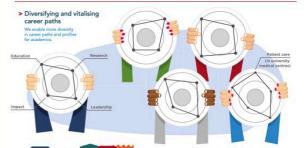
• OSLO, NORWAY

Written by the Working Group on Rewards under Open Science July - 2017



### Room for everyone's talent

towards a new balance in the recognition and rewards of academics





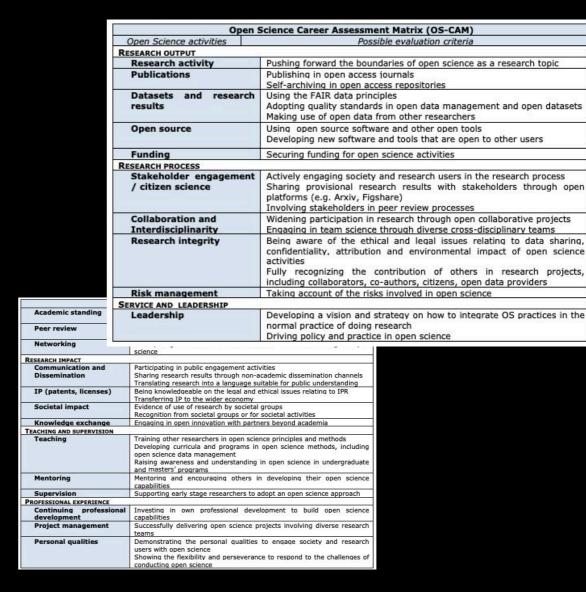
Stimulating open science
 We encourage academics to share their





 Stimulating academic leadership We stimulate good academic leadership at all levels.

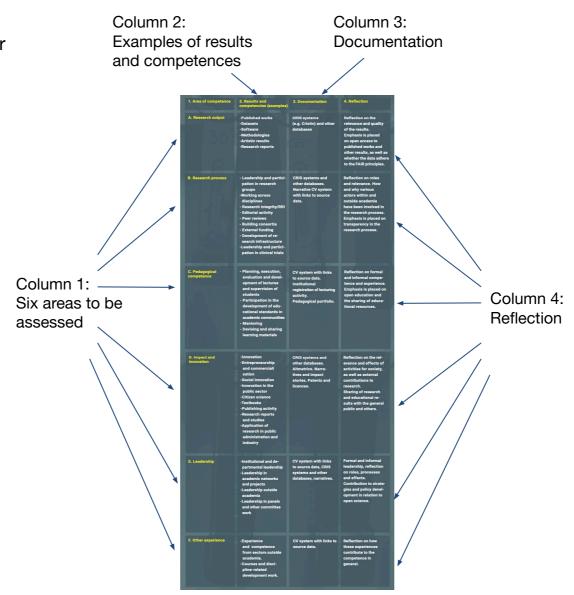
### The Open Science Career Assessment Matrix (OS-CAM)



## Six principles

- Measure quality and excellence through a better balance between quantitative and qualitative goals
- Recognise several competencies as merits but not in all areas at the same time or by each employee
- Assess all results, activities and competencies in the light of Open Science principles
- Practice transparency in the assessment and visibility of what should be recognised as merit
- Promote gender balance and diversity
- Assist in the concrete practice of job vacancy announcements and assessment processes locally

NOR-CAM - Norwegian Career Assessment Matrix



1. Area of competence	2. Results and competencies (examples)	3. Documentation	4. Reflection
A. Research output	-Published works -Datasets -Software -Methodologies -Artistic results -Research reports	CRIS systems (e.g. Cristin) and other databases	Reflection on the relevance and quality of the results. Emphasis is placed on open access to published works and other results, as well as whether the data adhere to the FAIR principles.

# B. Research process

 Leadership and participation in research groups
 Working across

- disciplines - Research integrity/RRI
- Editorial activity
- Peer reviews
- Building consortia
- External funding
- Development of re-

-Leadership and partici-

search infrastructure

pation in clinical trials

CRIS systems and other databases.
Narrative CV system

with links to source data.

Reflection on roles and relevance. How and why various actors within and

outside academia

the research process. Emphasis is placed on

have been involved in

transparency in the research process.

## C. Pedagogical competence

- Planning, execution, evaluation and development of lectures and supervision of students
   Participation in the
- development of educational standards in academic communities
- Mentoring
- Devising and sharing learning materials

CV system with links to source data. Institutional registration of lecturing

Pedagogical portfolio.

activity.

Reflection on formal and informal competence and experience. Emphasis is placed on open education and the sharing of educa-

tional resources.

## D. Impact and innovation

-Innovation -Entrepreneurship and commerciali sation -Social innovation -Innovation in the public sector -Citizen science -Textbooks -Publishing activity -Research reports and studies -Application of research in public administration and industry

CRIS systems and other databases.
Altmetrics. Narratives and impact stories. Patents and licences.

Reflection on the relevance and effects of activities for society, as well as external contributions to research. Sharing of research and educational results with the general public and others.

### E. Leadership

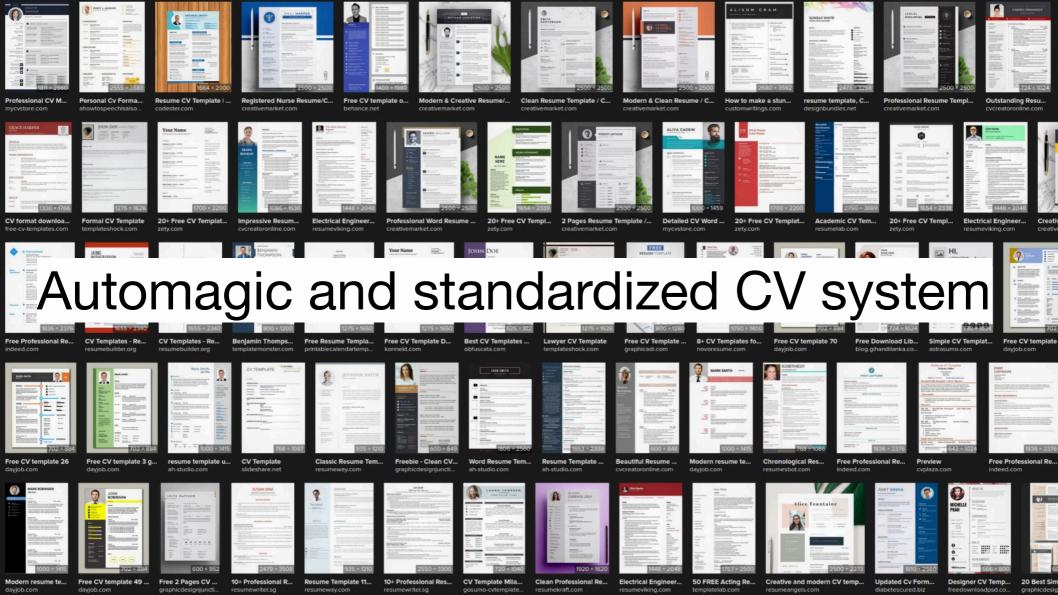
-Institutional and departmental leadership -Leadership in academic networks and projects -Leadership outside academia -Leadership in panels and other committee work

CV system with links to source data, CRIS systems and other databases, narratives. Formal and informal leadership, reflection on roles, processes and effects.

Contribution to strategies and policy development in relation to open science.

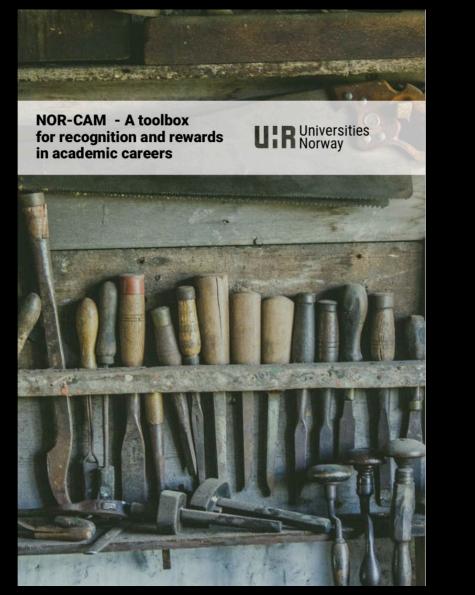
F. Other experience
-Experience
and competence
from sectors outside
academia.
-Courses and discipline-related
development work.

CV system with links to
Reflection on how
these experiences
contribute to the
competence in
general.



# Automagic and standardized CV system

- User friendly
- Web based
- Retrieve data from different national and international systems
- Integrated with recruitment/assessment systems



https://www.uhr.no/en/news-fr om-uhr/nor-cam-a-toolbox-for -recognition-and-rewards-in-a cademic-careers.5780.aspx