

Changing evaluation – Changing research culture

Dr Henriikka Mustajoki Head of Development, Open Science Federation of Finnish Learned Societies

A. Building the evaluation process

- 1. Objectives and criteria of the evaluation: are relevant and available to everyone
- 2. Evidence used in the evaluation: is comprehensive and fair
- **3. Selection of evaluators and evaluation guidelines:** support balanced evaluation process
- 4. Ensuring equality: protects against discrimination



B. Evaluation of research

- **5. Evaluation of scientific quality:** is supported by relevant metrics
- 6. Open access to research is an important part of researcher's work
- 7. Research ethics: guarantees integrity



C. Diversity of activities

- 8. Researcher as a teacher and a supervisor: is building the future of research
- **9. Societal impact and interaction:** is an essential part of research (including multilingualism)
- **10. Activity in research and other communities:** builds stronger research
- **11. Considering the characteristics of research fields:** is essential in fair evaluation





5.3.2020

D. Researcher's role in the evaluation process

- **12. Researcher self-evaluation:** creates a holistic picture of research
- **13. Benefits of evaluation for researcher:** supports career development





Thank you