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Become Metric-Wise

The VBN Team Recommends

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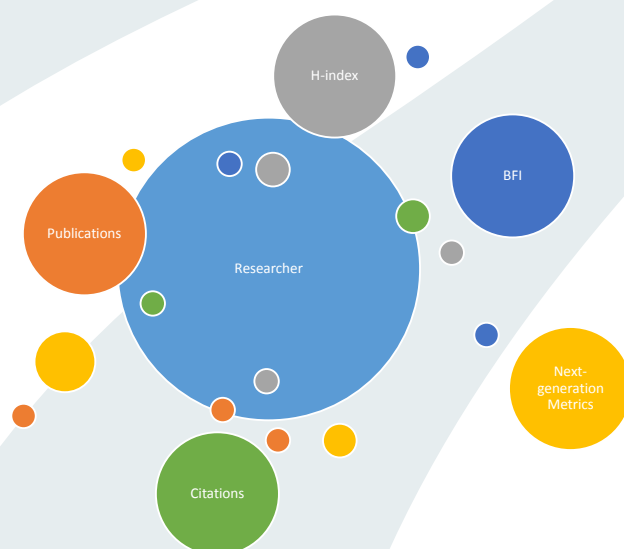
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Become Metric-Wise

THE VBN-TEAM RECOMMENDS

For you to be as strong as possible when you are evaluated for funding and career, you can benefit from becoming knowledgeable about the evaluation techniques applied to your scientific output. A large number of *metrics* are available to evaluation committees at research and funding institutions. Here we will cover a few of the ones that may be of importance for a researcher at AAU.



1. The Bibliometric Research Indicator (**BFI**) provides an overview of research publications from Danish universities. The BFI system is an element of the performance-based model for distribution of the new block grant based on the production of research-based publications.
2. The **h-index** attempts to measure both the productivity and impact of the published work of a researcher. The h-index expresses the number of articles (h) that have at least h citations. Be aware, that the h-index is source dependent. Sources may be Scopus, Web of Science, Google Scholar and more. Pure receives citation counts from Scopus, that means if publications are missing or erroneous in Pure, they are not included in the h-index.
3. Source Normalized Impact per Paper (**SNIP**) is a journal metric that accounts for field-specific differences in citation practices.
4. Field Weighted Citation Impact (**FWCI**) is a publication metric that takes into account the differences across disciplines.
5. **Next-generation metrics** are often referred to as SoMe metrics. However social media may not be the only part of this. The Open Science agenda may require that many other aspects of research are taken into account.

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