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CRIS at UHH: digital, structured, sustainable

The current research information system (CRIS) of the UHH is the digital system where metadata of research activities is collected and linked in a structured way. The combined metadata in this one system creates a digital network of the actual research landscape at UHH. This network provides a fundamental base and an important tool for improving the findability, management and evaluation of research information. The widespread use of the system by the researchers and administrative staff leads to a steady increase in the quality of the university's data. The usability of the system also ensures the sustainable use of research information. The presentation of activities in the institutional 'FIS Portal' increases the visibility of researchers and university's research itself.

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Keywords

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