

Summary of Research Software Session

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Peter Schmidt (chair)

- Research Software plays an essential part in Open Science
- Research software must be **F**indable, **A**ccessible, **I**nteroperable and **R**eproducible (FAIR).
- 3 presentations to highlight different aspects on how we can adhere to FAIR principles
 - **Pascale Monasse** discussed maintenance of open source software with regards to the IPOL online review
 - **Jesus Gonzales-Barahona** raised the importance of recognising software as a core artefact of scientific output
 - **Stephan Druskat** showed us a way how open source software (e.g. in GitHub) can be citable