



23 June 2021

FAIRsFAIR is interested to learn about implementation stories related to the PID Graph. In particular, we would like to follow up the use of Jupyter notebooks that have been developed in the [FREYA project](#) to query the DataCite GraphQL API. The notebooks which are available in [this GitHub repository](#) as well as on [pidnotebooks.org](#) were created to extract information from the PID Graph based on 10 different use cases.



## **FAIRsFAIR would like to follow up the use of the notebooks and investigate implementation stories related to the PID Graph.**

In particular, we would like to gather feedback from the community on how the notebooks have been used and what kinds of use cases researchers would like to investigate. We very much appreciate your input and you can help us by filling out this [short survey](#). The survey will be open until **July 22nd**.



## TAKE THE SURVEY

