WP3: Open-source scientific Software and Service Repository (OSSR)
- Jupytercasa image status:
    - onboarding presentation done
    - code is on IN2P3 gitlab: https://gitlab.in2p3.fr/keimpema/jupyter-casa
    - not published on Zenodo yet
- Work on CASA VLBI tools:
    - Useable fringefit task introduced in CASA 5.7/6.1
    - Updates/bugfixes/support for VLBI in fringefit, accor, importfitsidi, gaincurve handling in CASA 5.8/6.2

WP4: Connecting ESFRI projects to EOSC through VO framework (CEVO)
- Participation in IVOA Radio Special Interest Group to define VO standards for describing radio-interferometric data products
- Based on experimental modified ObsCore data structure, parse publicly available European VLBI Network (EVN) data archive at JIVE into ObsCore table
- Purchased dedicated VO server, installed ObsTAP service using GAVO's DaCHS, experimental service online (also externally visible) for testing

WP5: ESFRI Science Analysis Platform (ESAP)
- Jupyter notebook for basic EVN continuum data reduction created
- Development of Jupyterlab "plugin" for access to EVN data in the archive at JIVE
- Development Jupyterlab environment set up, spawns new Jupyterkernel with appropriate notebook and archive interface widget for data reduction
- Purchased dedicated server, Jupyterlab environment being installed (Feb 2021), including federated login, supporting e.g. ESCAPE IAM credentials