## IN16B Reduction Status

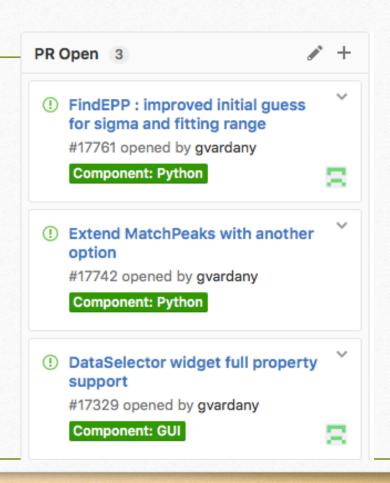
Gagik, 25.10.2016, sprint meeting

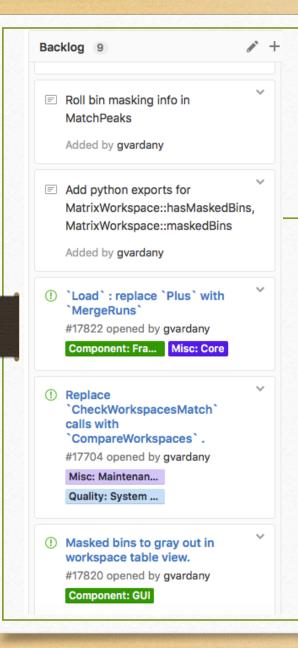
## Last week:

- Centering options for one wing data, 0,6,7 (mirror\_sense = 16)
- Check for consistency of mirror senses among the runs
- Background scaling factor
- Proper filtering of QENS/FWS data
- Updates of documentation/release notes
- Flake8 tweaks
- Implemented QENS/FWS toggle functionality in GUI
- Manual testing script for DataSelector GUI widget PR
- 3 PRs shipped

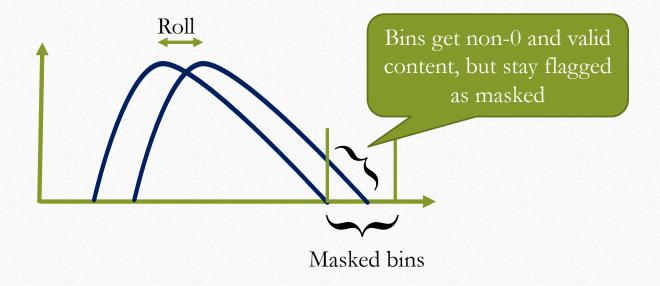
## Pending:

- Merge FWS branch back into QENS branch
- Wait for 3 PRs to be merged
- Wait for Tilo about energy axis range
- Then compare again with lamp, this time detector wise
- If OK, refresh the references in system tests
- Finalize and create PR for IN16B reduction





## Few thoughts:



So need to "roll" also bin masking information. Which is currently not possible to access from python.