

## **FCAL software and analysis meeting, 26 August 2020,**

### **Meeting Minutes**

The meeting was dedicated to the TB2020 data analysis:

**Veta** presented a few slides about noise level from SRS read-out system. She continued with a pedestal standard deviation analysis using runs took during the energy scan and LUXE-experiment configurations. The noise distributions are different shape for each APVs and different mean values in different configuration.

During the meeting, we discussed the possibility to involve new young people in data analysis; **Gleb** will ask his colleges and his supervisor.

At **TelAviv** some students are involving in charge diver calibration and they hope to continue with data analysis, probably on the next meeting, one of them will give a short report.

The next meeting will be in 2 weeks, on 9 September 2020 at 4 pm CERN time zone.