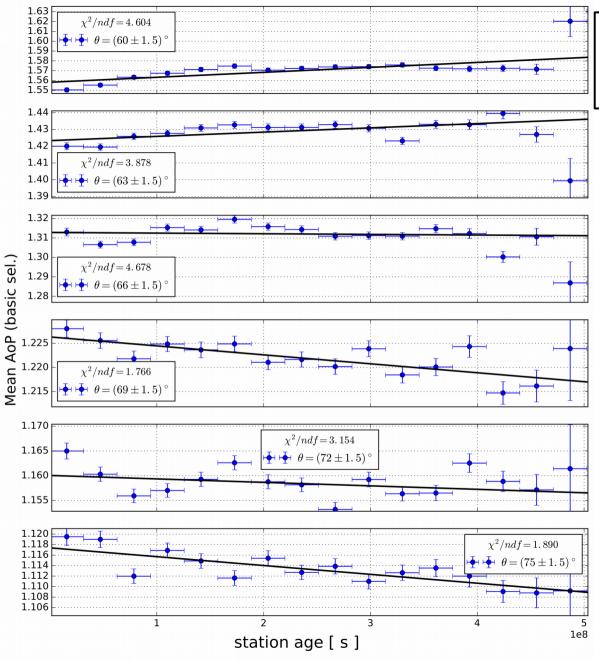# Calibrated AoP (A/P) from air showers
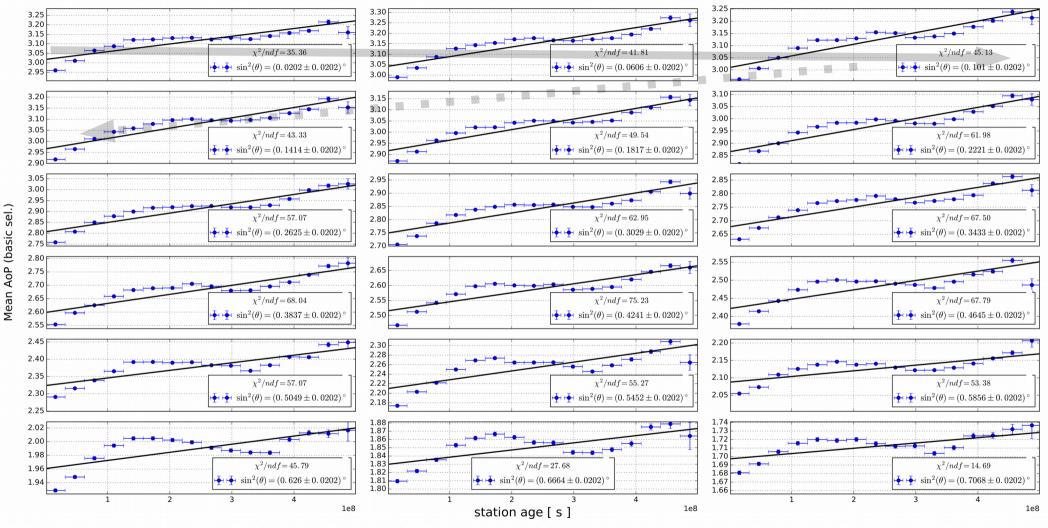
Michael Schimp, BUW, 2019 Jan 31

Shown last time
→ only for reference

Very basic selection:
Removed bad PMTs, stations
with saturated PMT, bad periods

Top down signal selection,
direct light removal

Vertical showers (0..58.5 deg)

- Much more consistent shape from one zenith bin to the other
- Fits fail to describe actual progression but are used for comparison (next slide)

3

Linear fit slopes/mean_AoP