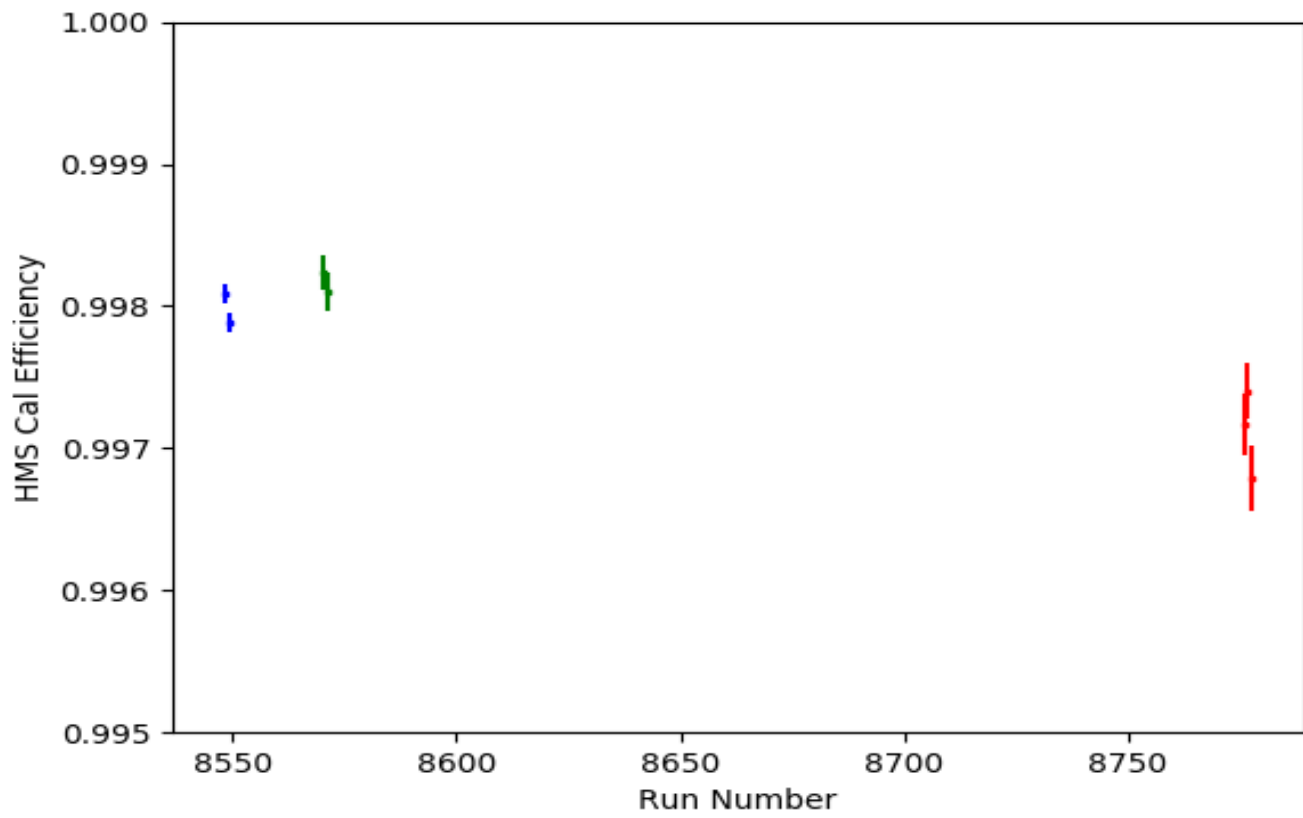


- **Working to analyze the summer 2019 data**
 - **$Q^2 = 0.38$ and 0.42 GeV^2**
 - **Each Q^2 has 3 ϵ (low, mid & high)**
-

Update:

- The HMS calorimeter efficiency study is completed from all the 'Heep coin data' (3 beam energy) of the summer 2019 run period.
- **Runs: 8548, 8449 (low ϵ), 8570, 8571 (mid ϵ) & 8776, 8777, 8778 (high ϵ)**



Error bars: Binomial distribution

Error Weighted Average: Final HMS Cal. Efficiency = **0.9979 ± 4.004e-05**

