

# PID efficiency study

- ❖ Version: CEPCSW\_master on 10.21, 2024 with ParticleID changed
- ❖ Samples: Use ParticleGun to generate single  $\pi/K/p$  samples at  $p(12\text{GeV})$  and  $\theta(72^\circ)$ , 20000 events

# 12GeV 72degree

