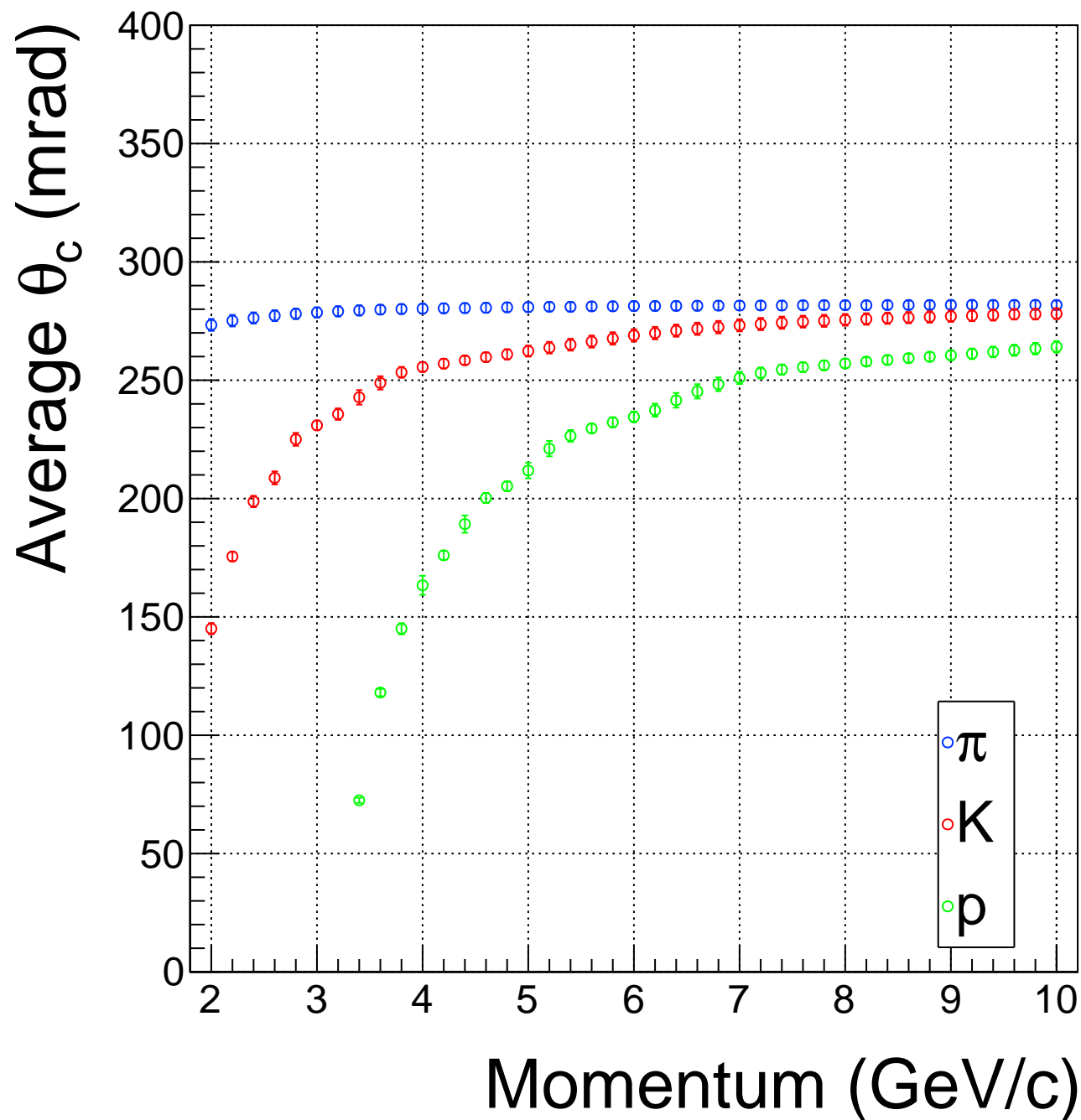
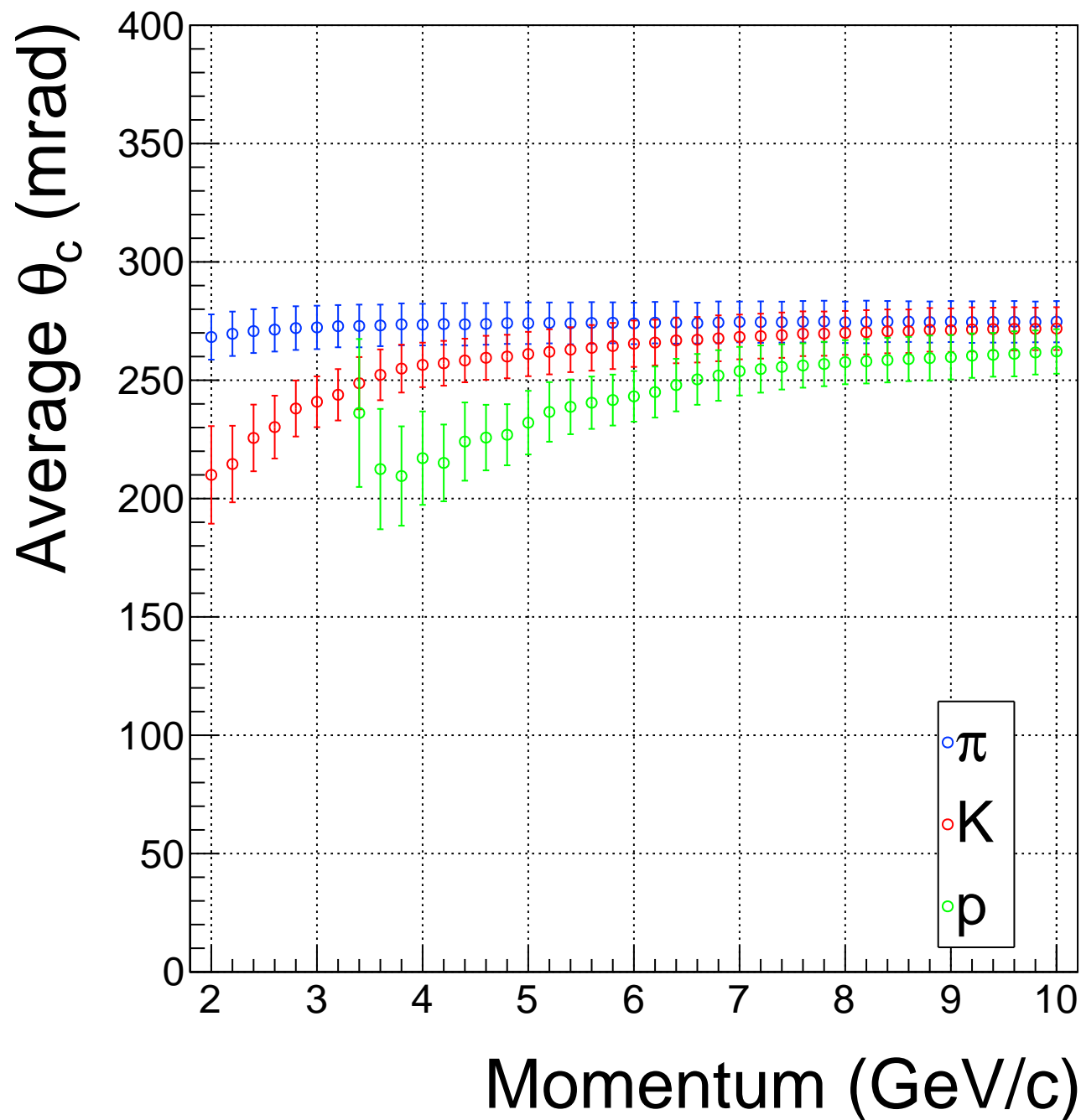


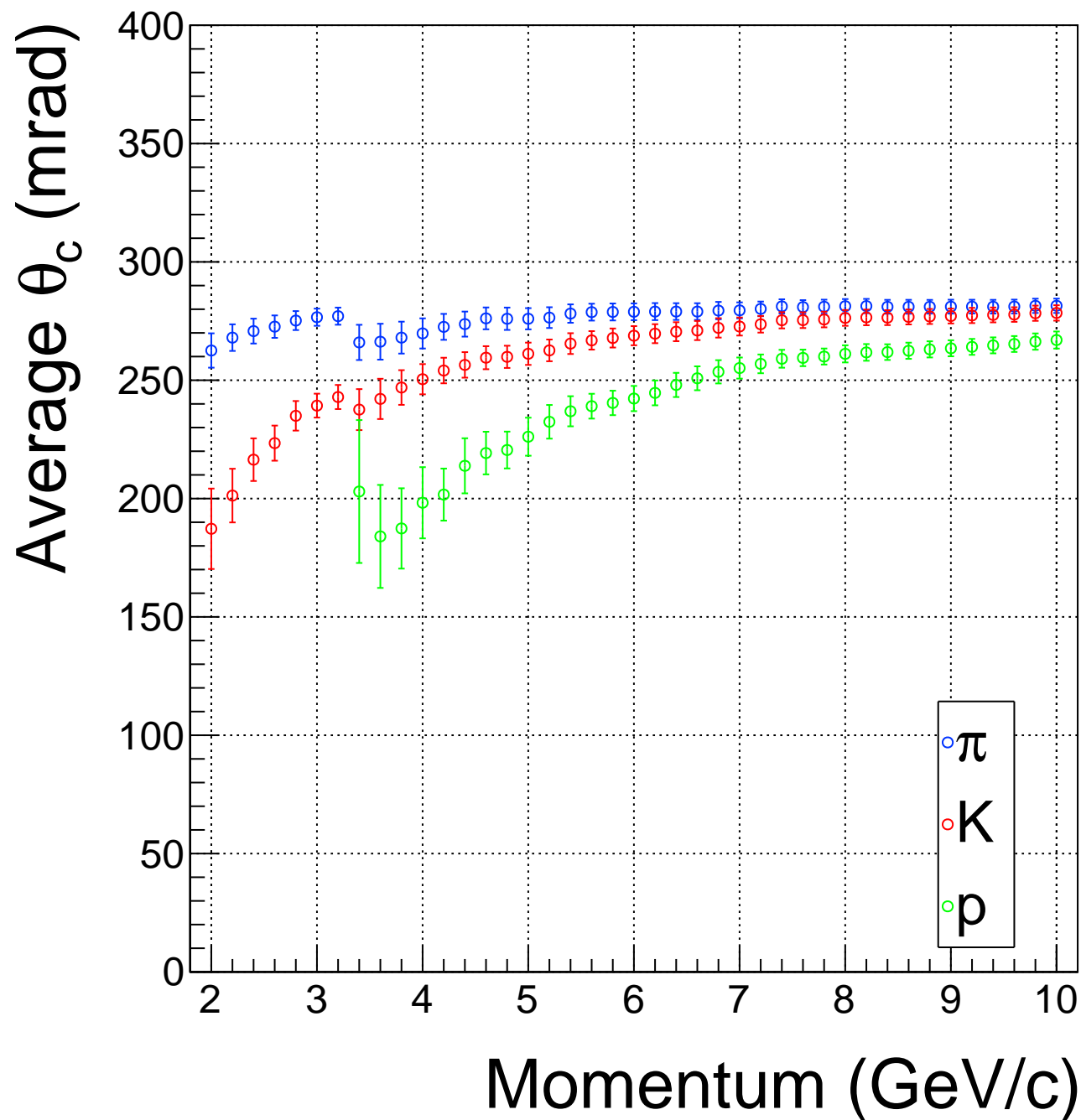
No darkcurrent



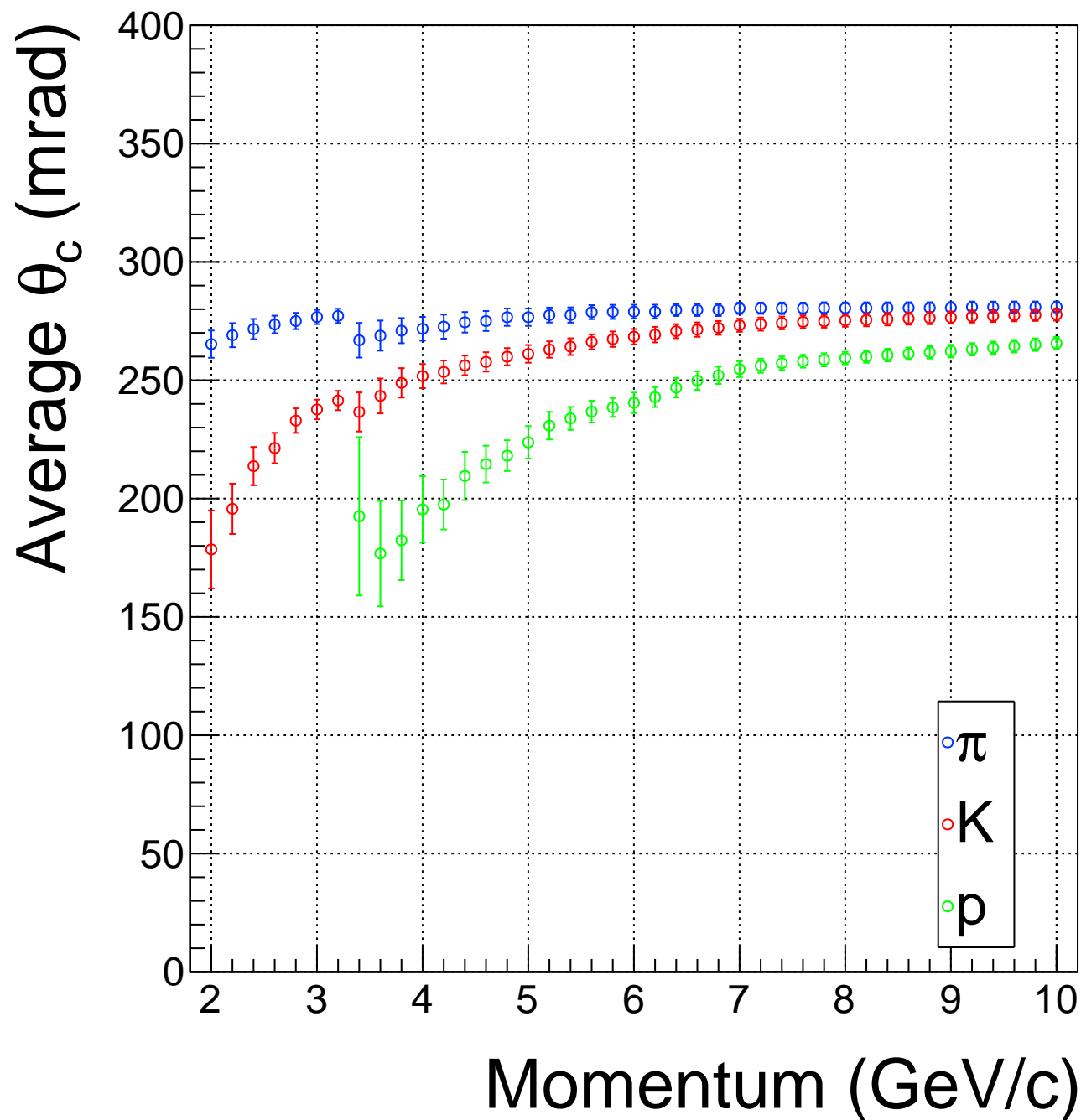
With darkcurrent @ All CH



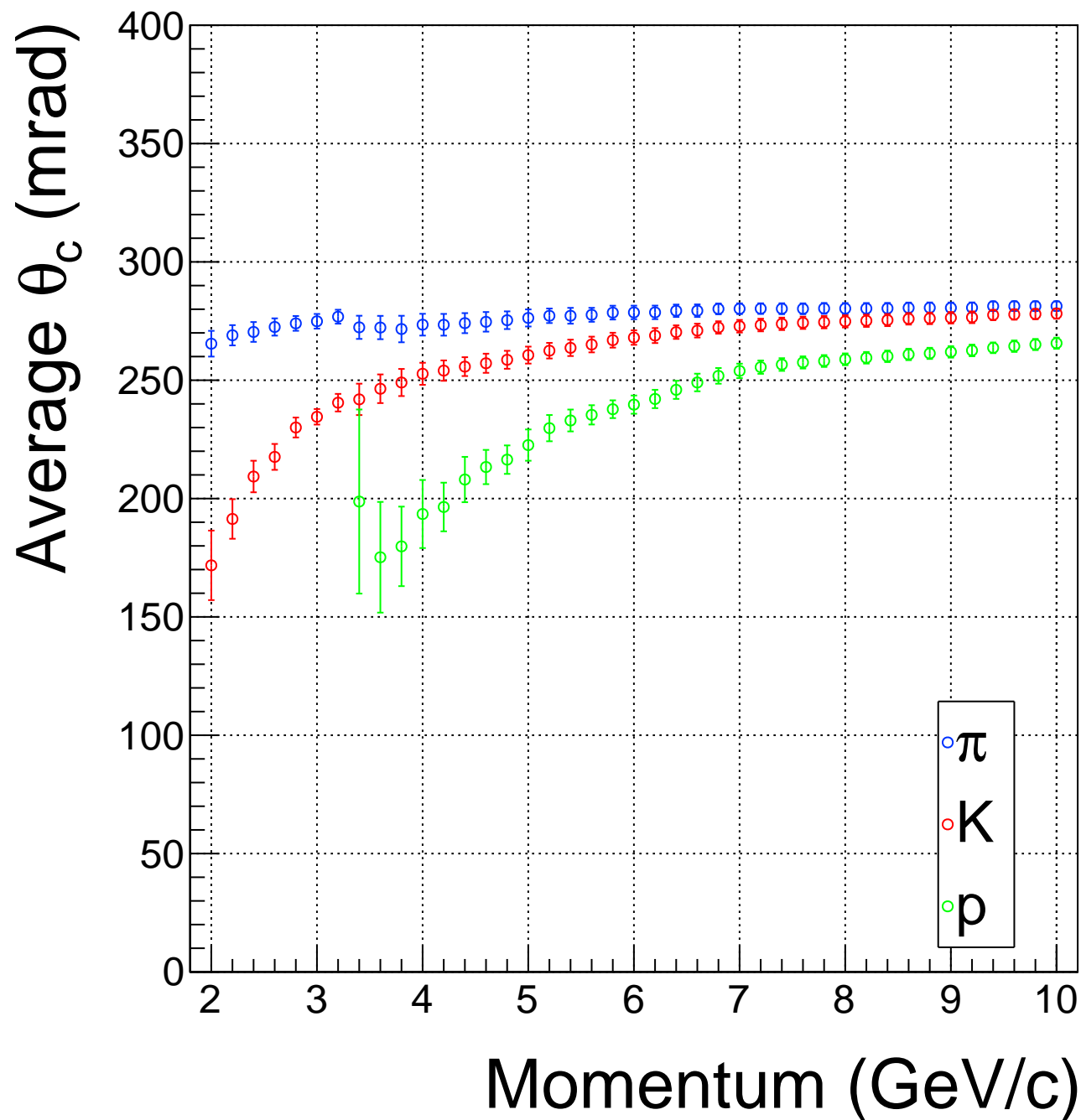
With darkcurrent @ 3σ



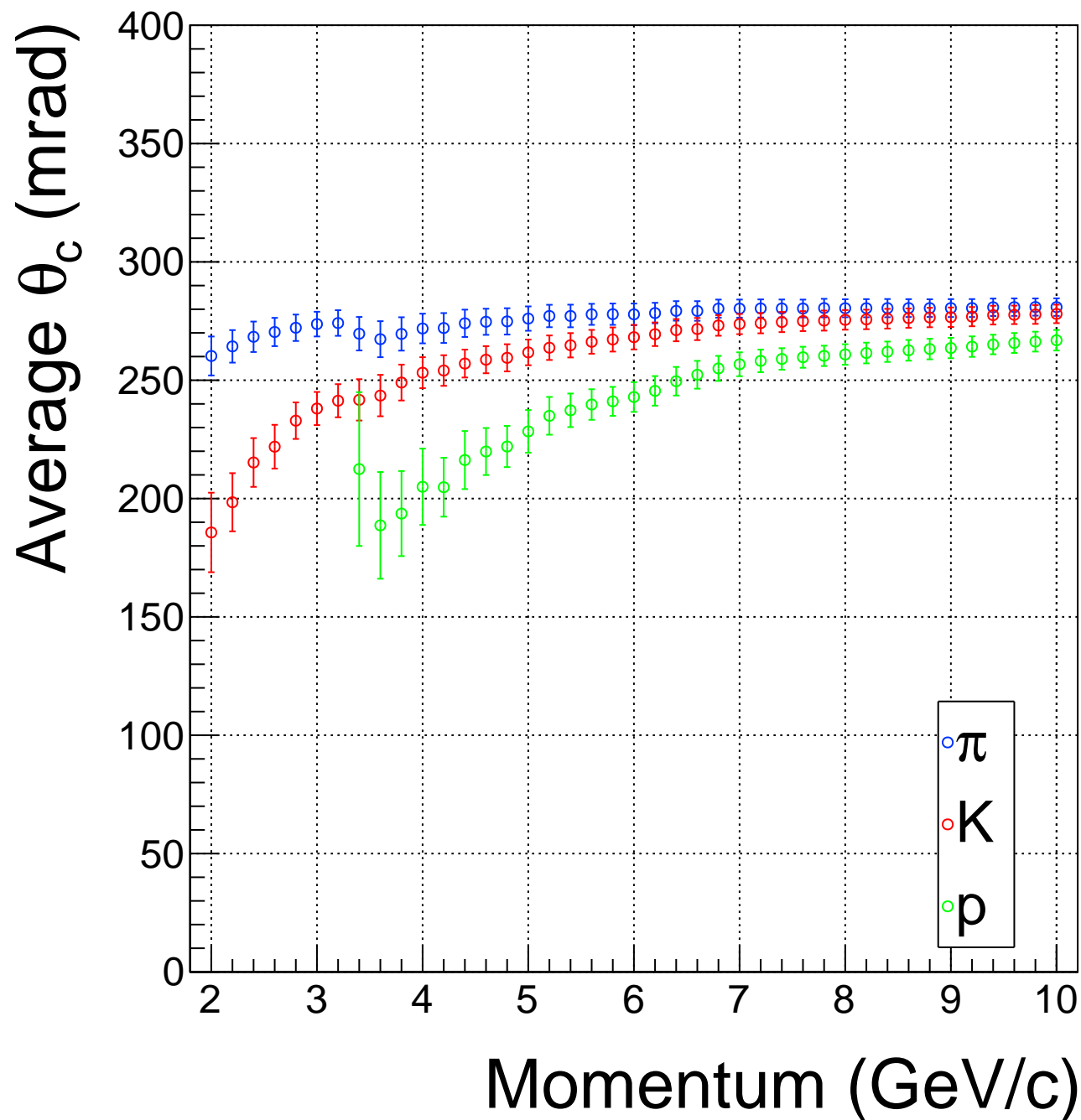
With darkcurrent @ 2σ



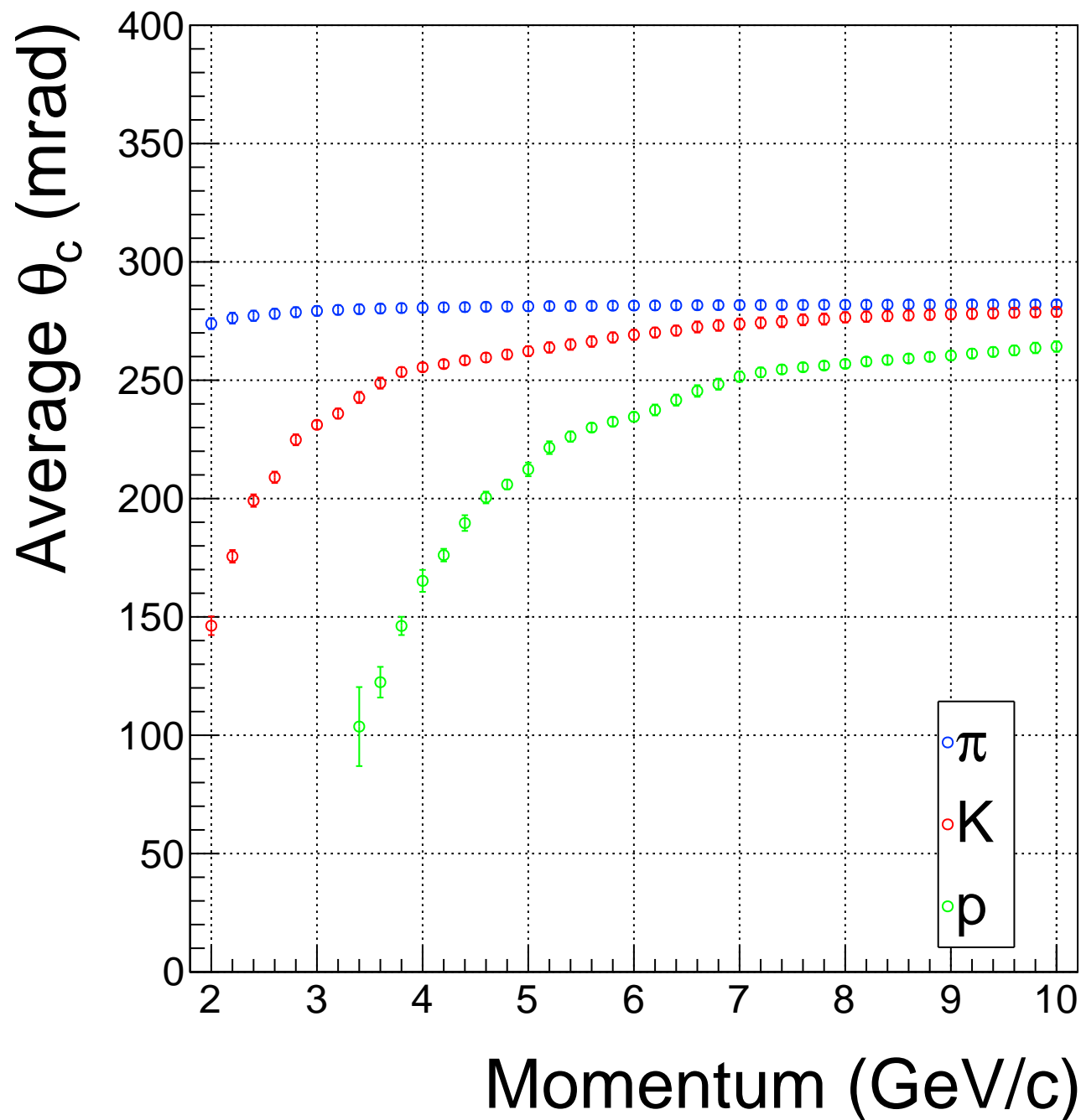
With darkcurrent @ ± 50 mm



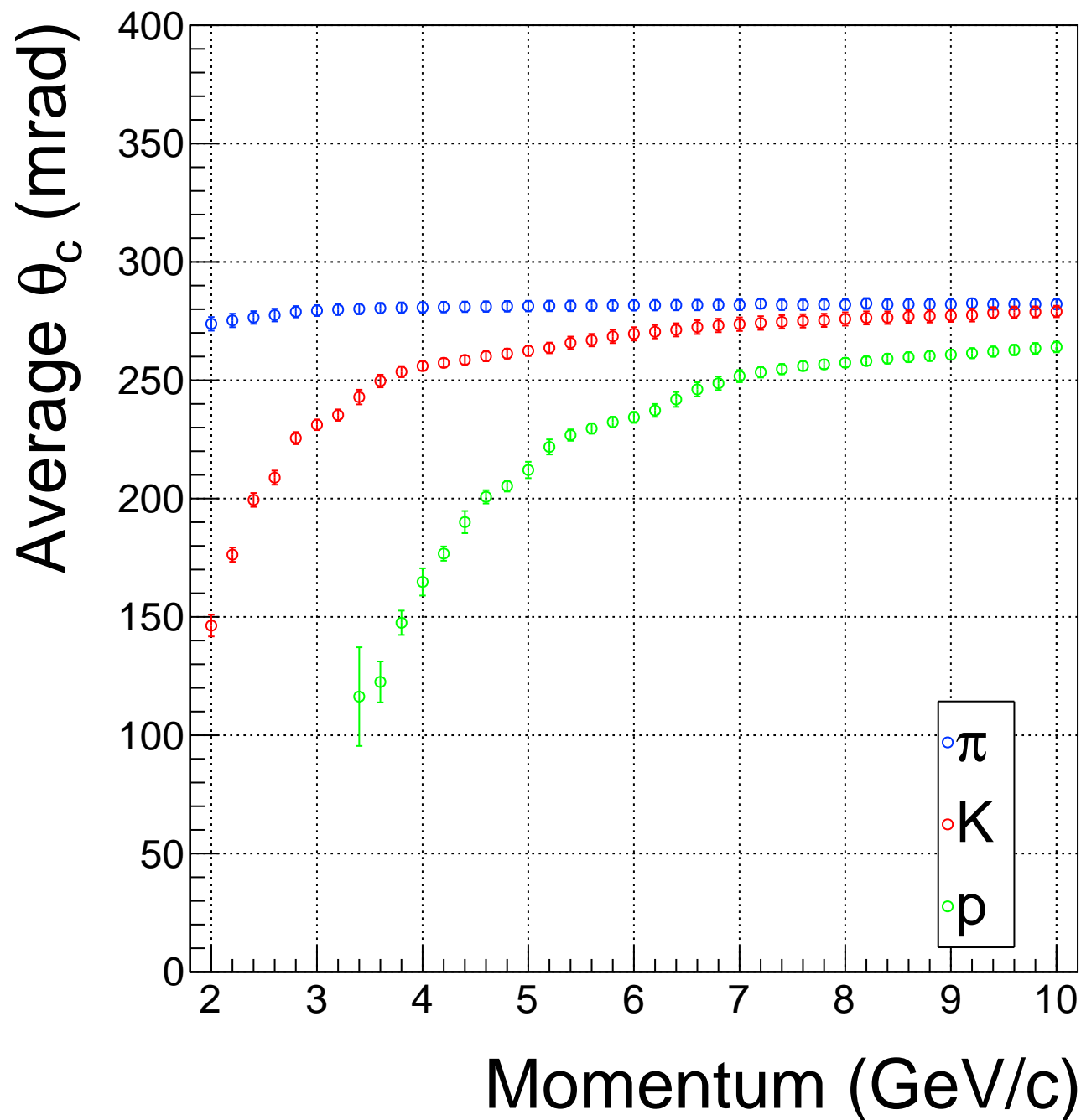
With darkcurrent @ ± 100 mm



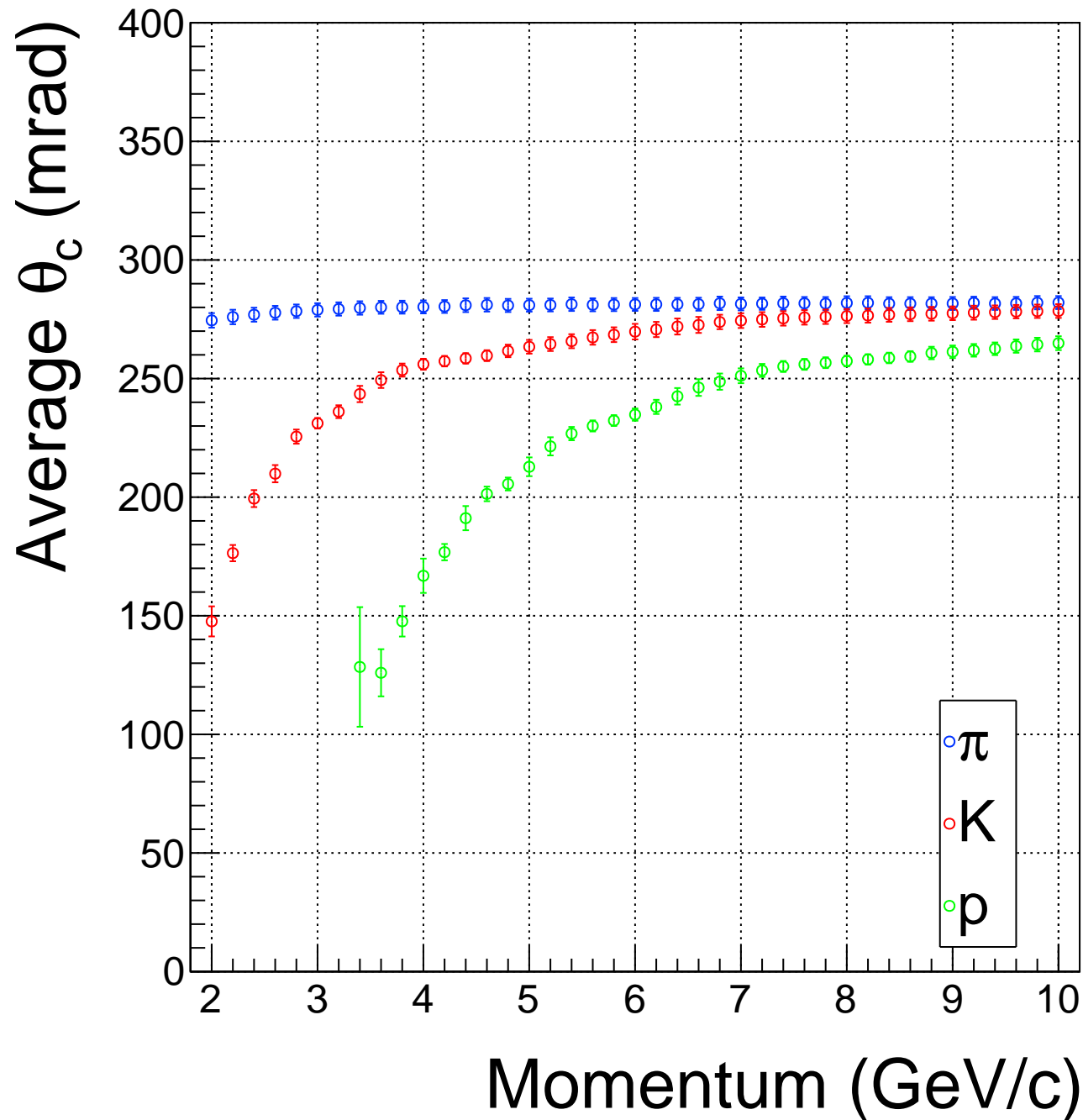
With darkcurrent @ Each particle $\pm 2\sigma$



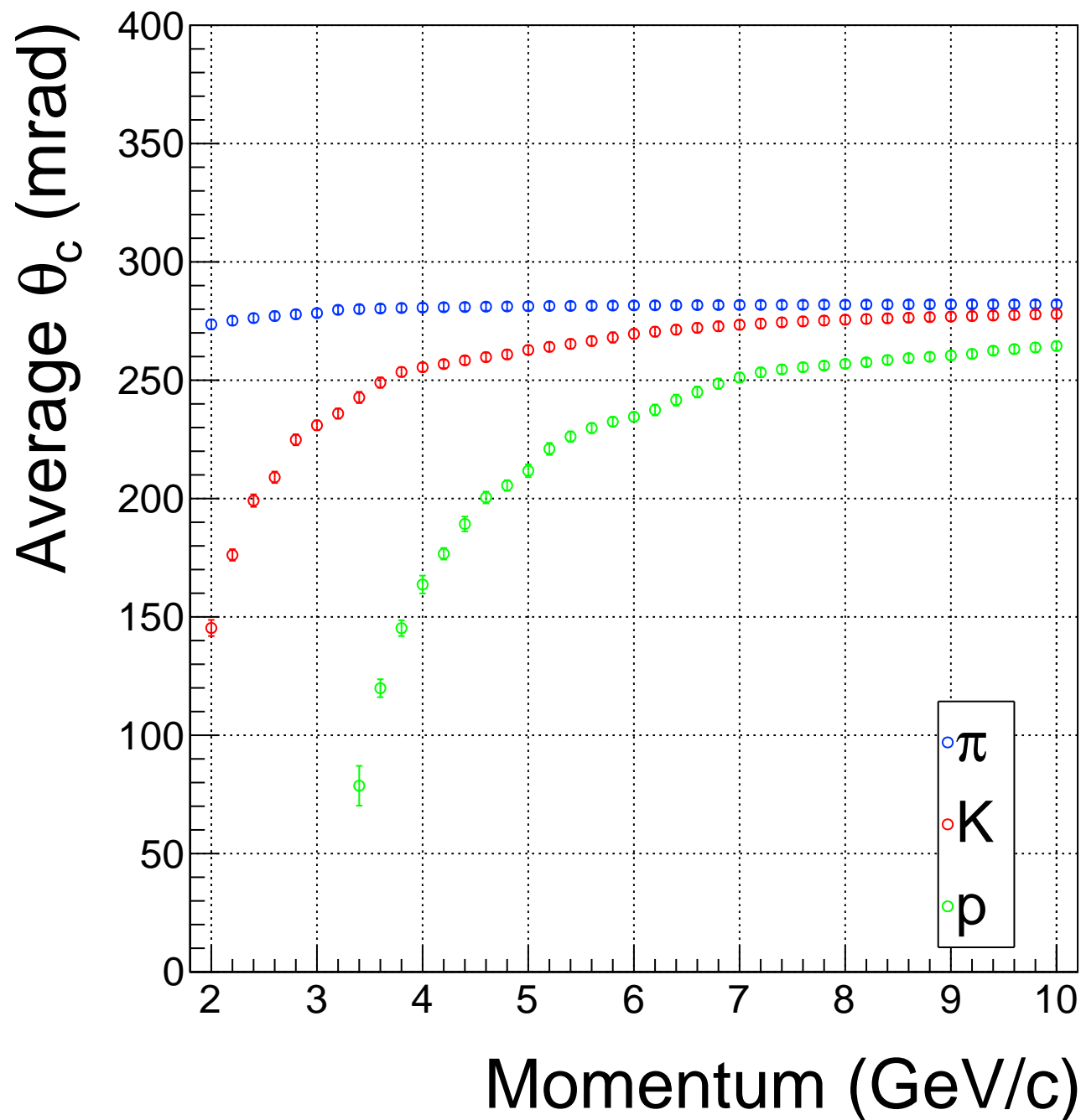
With darkcurrent @ Each particle $\pm 2.5\sigma$



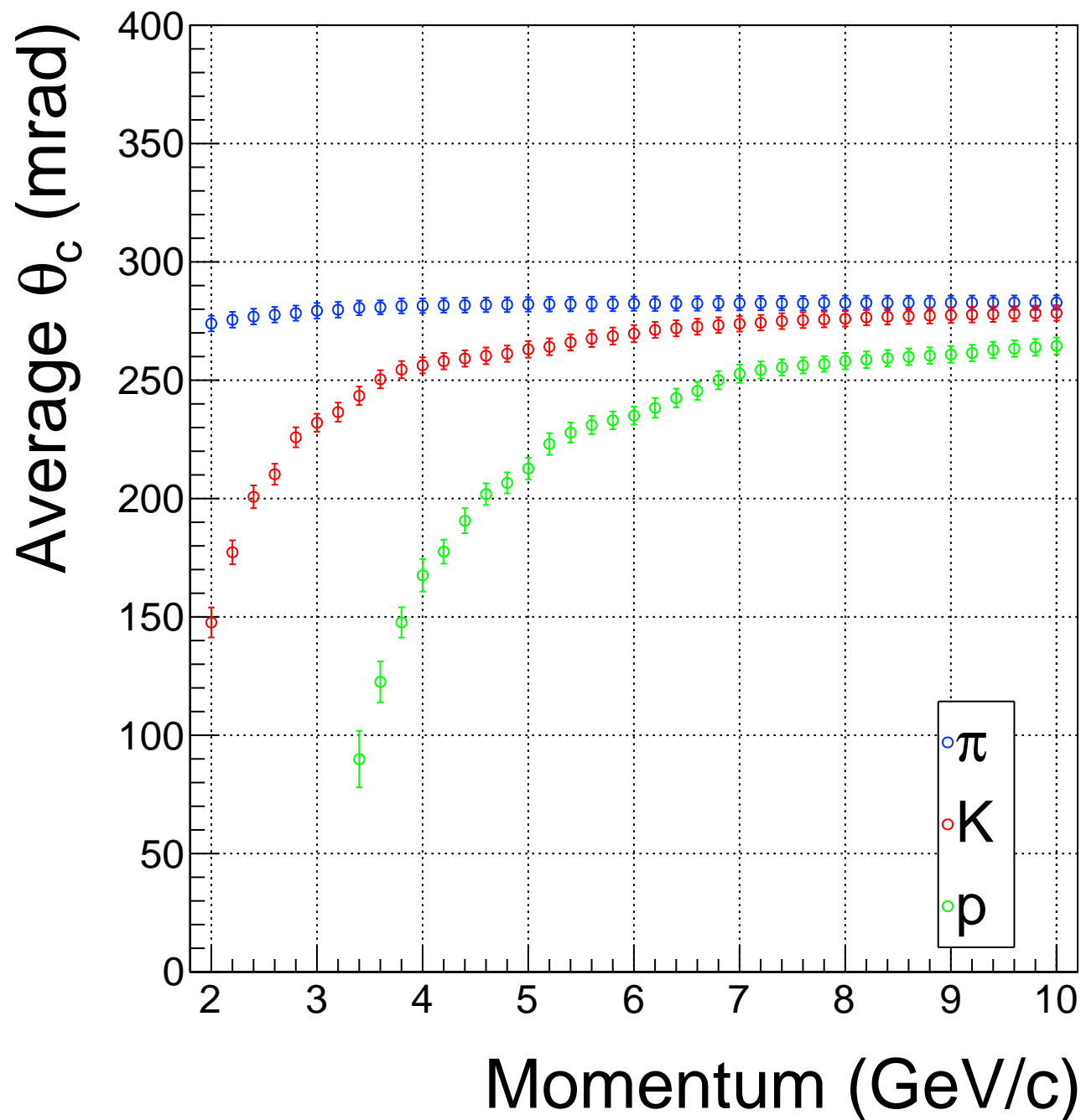
With darkcurrent @ Each particle $\pm 3\sigma$



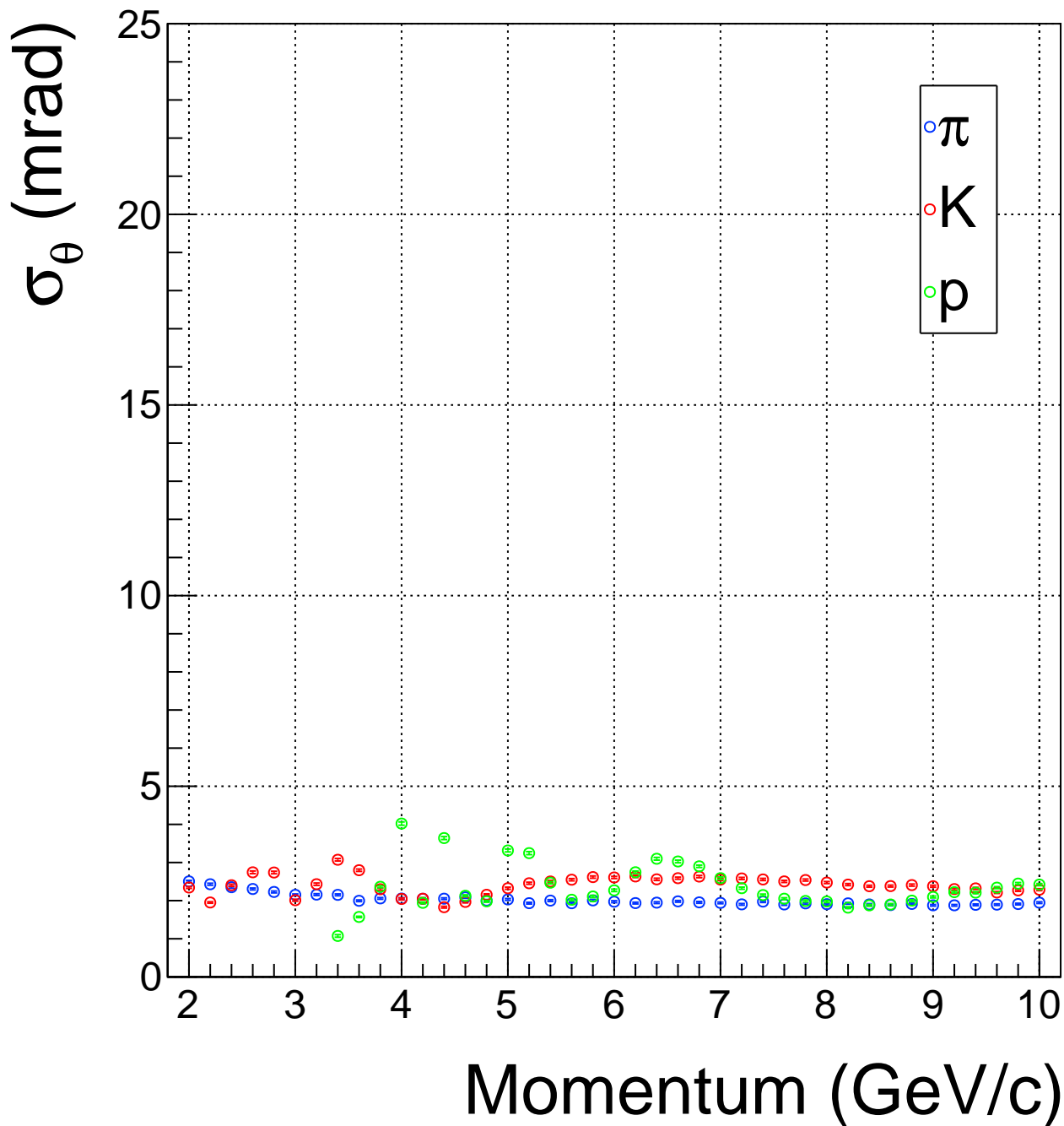
With darkcurrent @ Each particle ± 50 mm



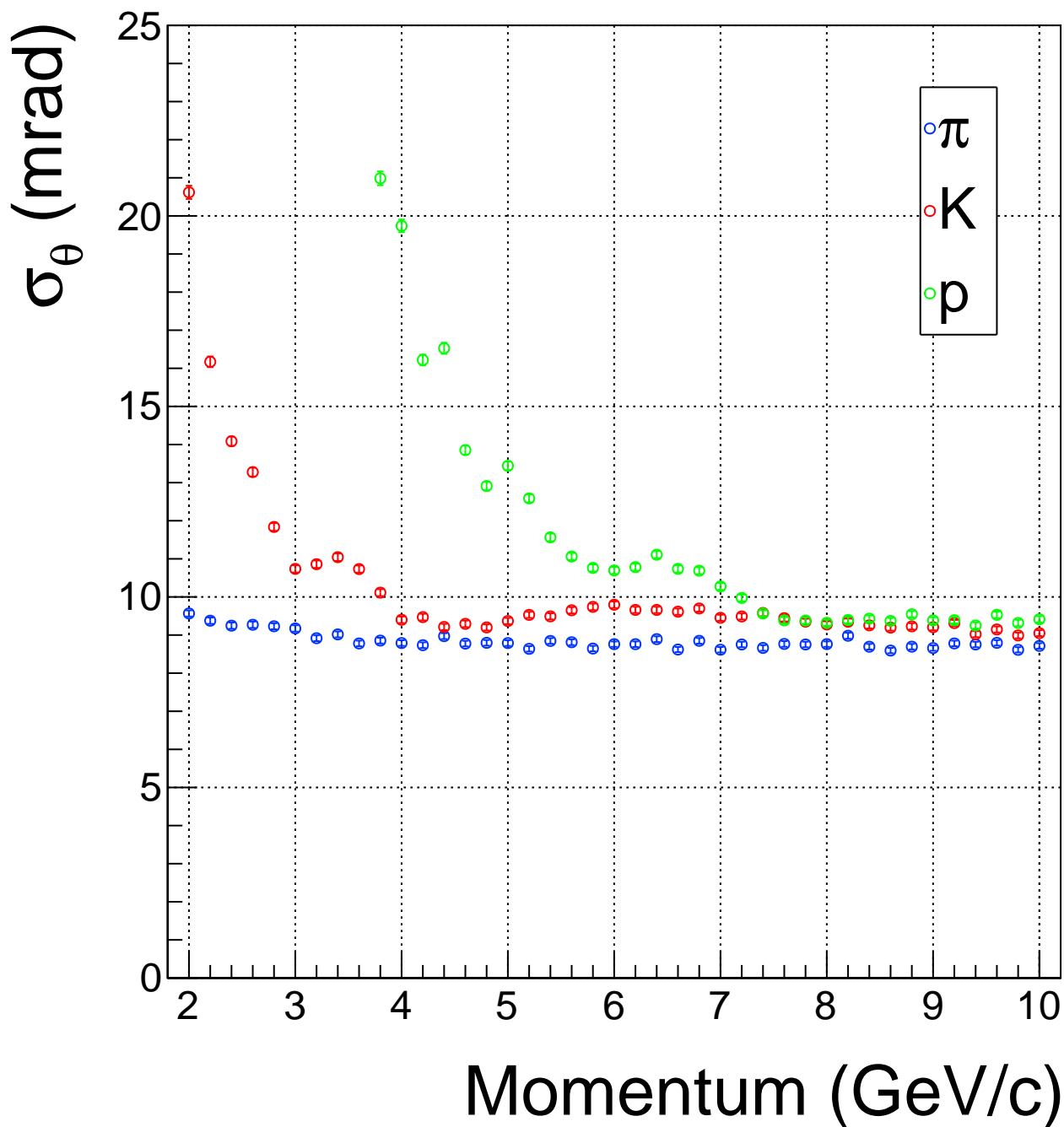
With darkcurrent @ Each particle ± 100 mm



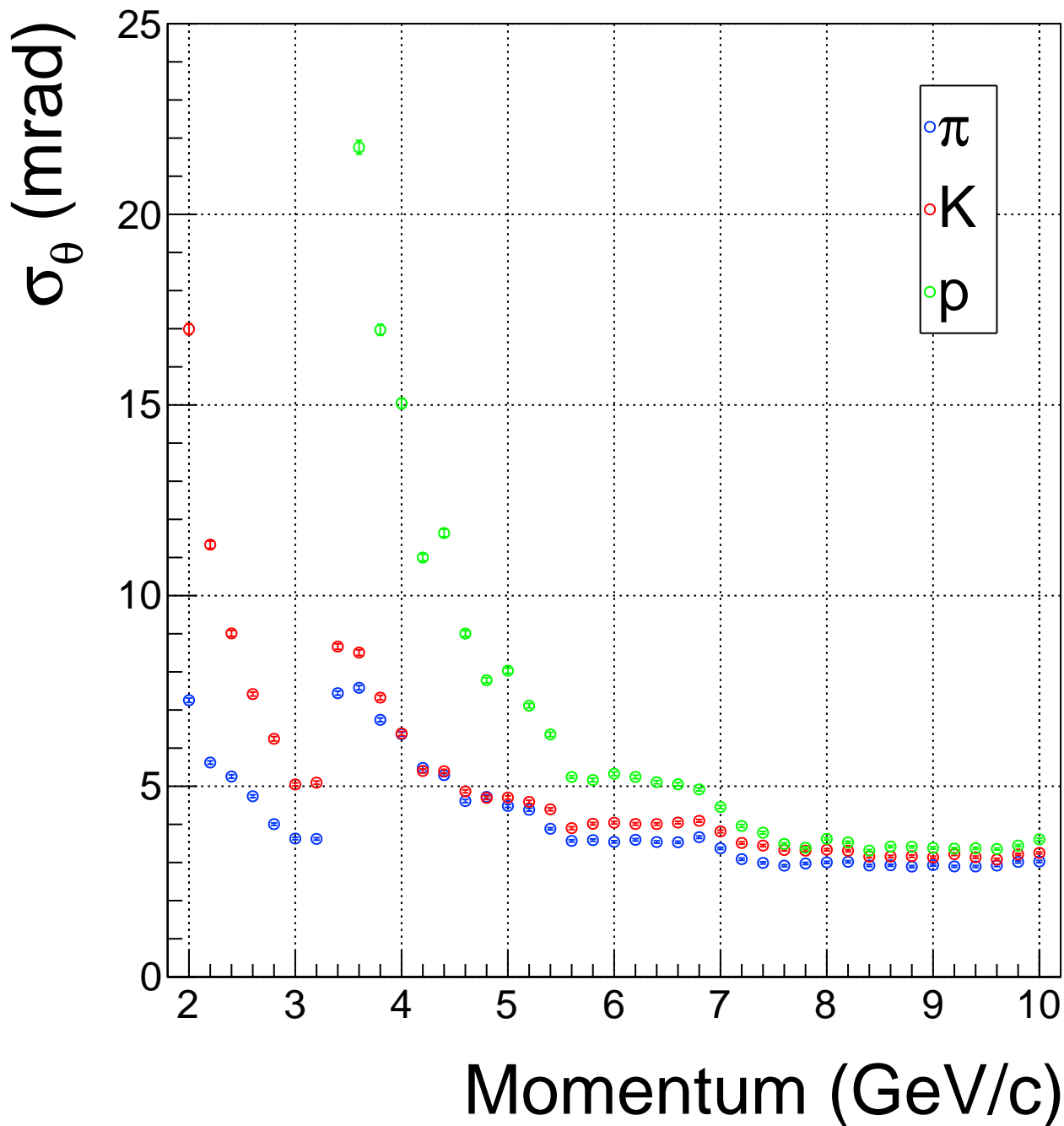
No darkcurrent



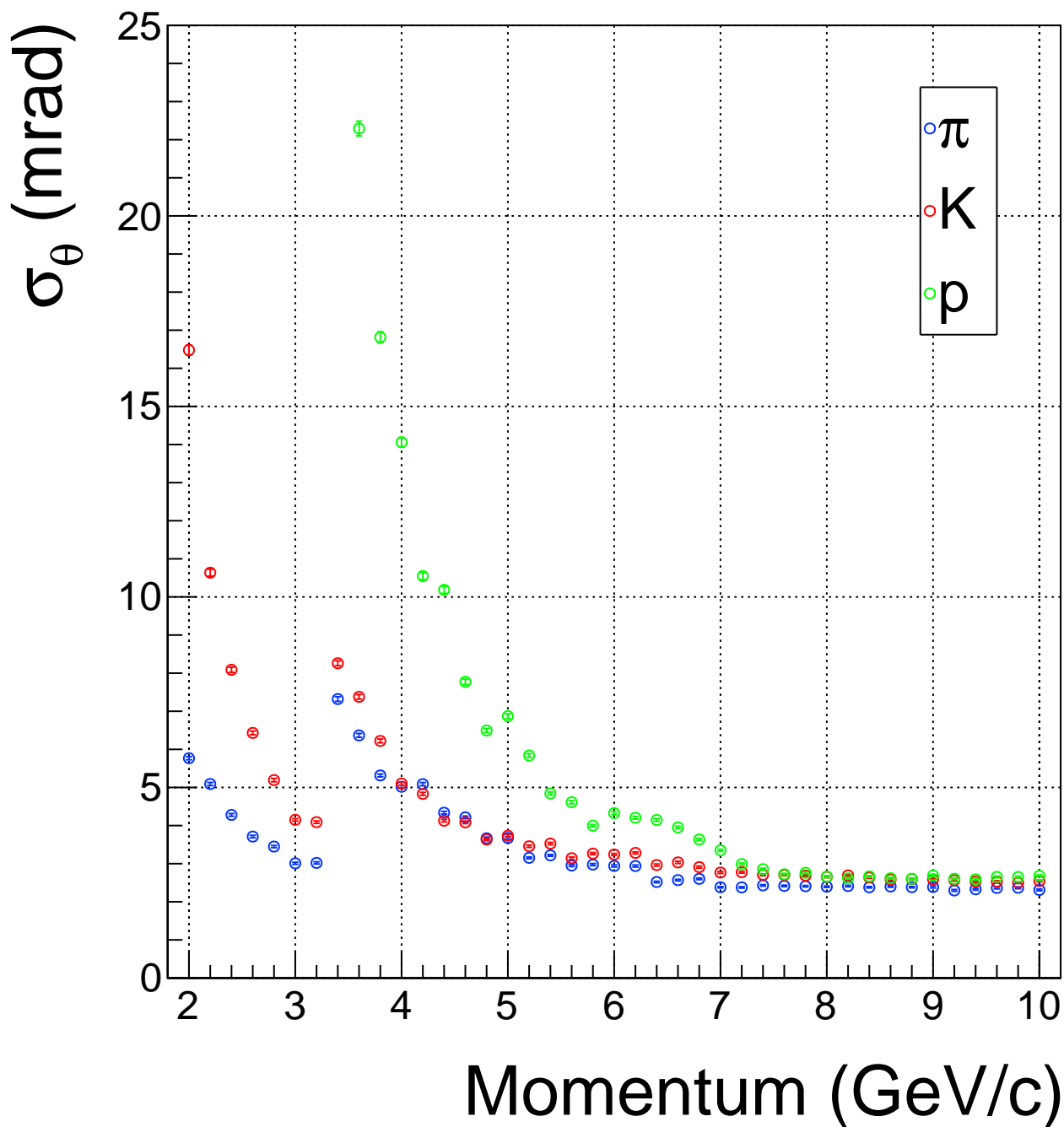
With darkcurrent @ All CH



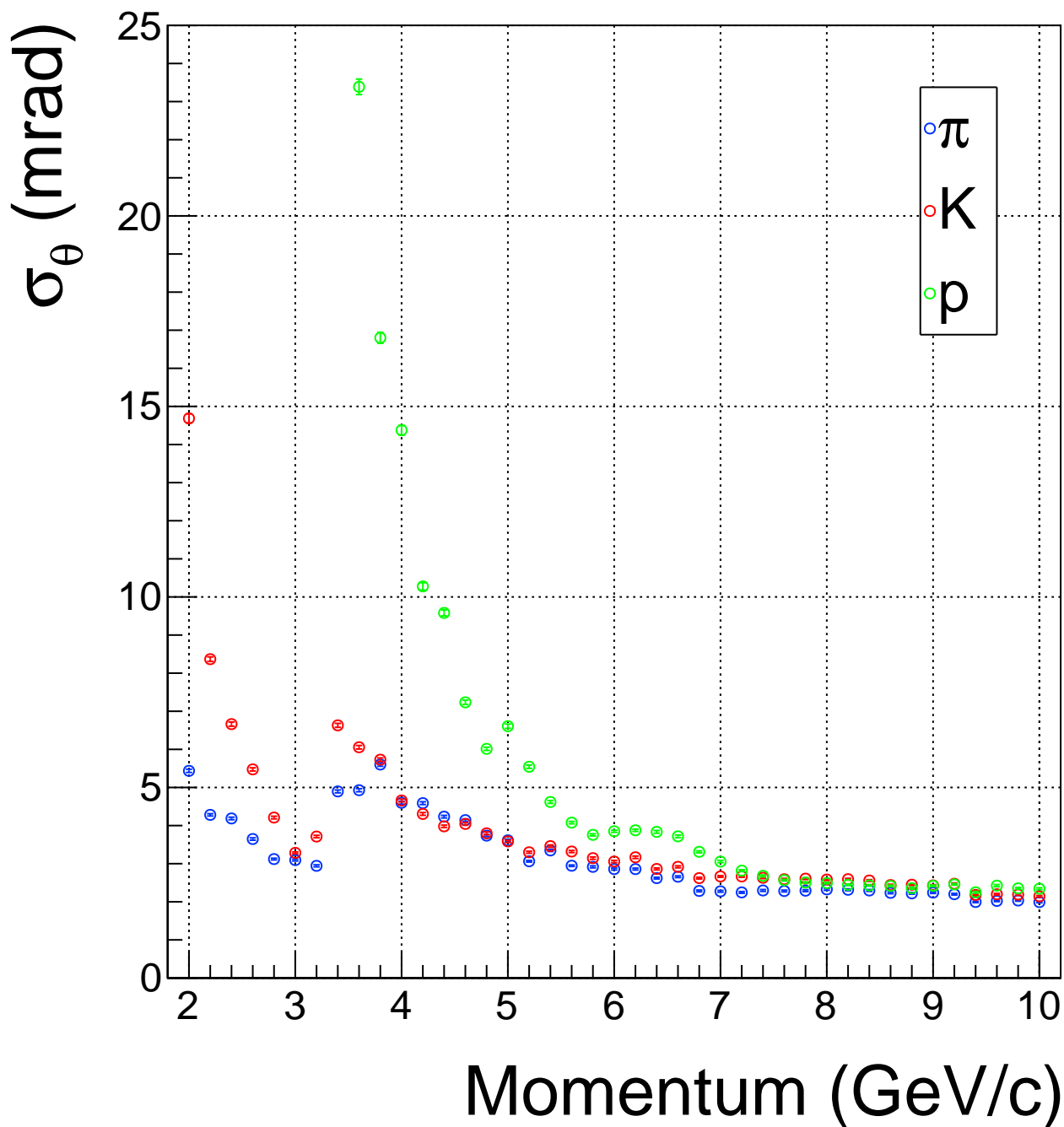
With darkcurrent @ 3σ



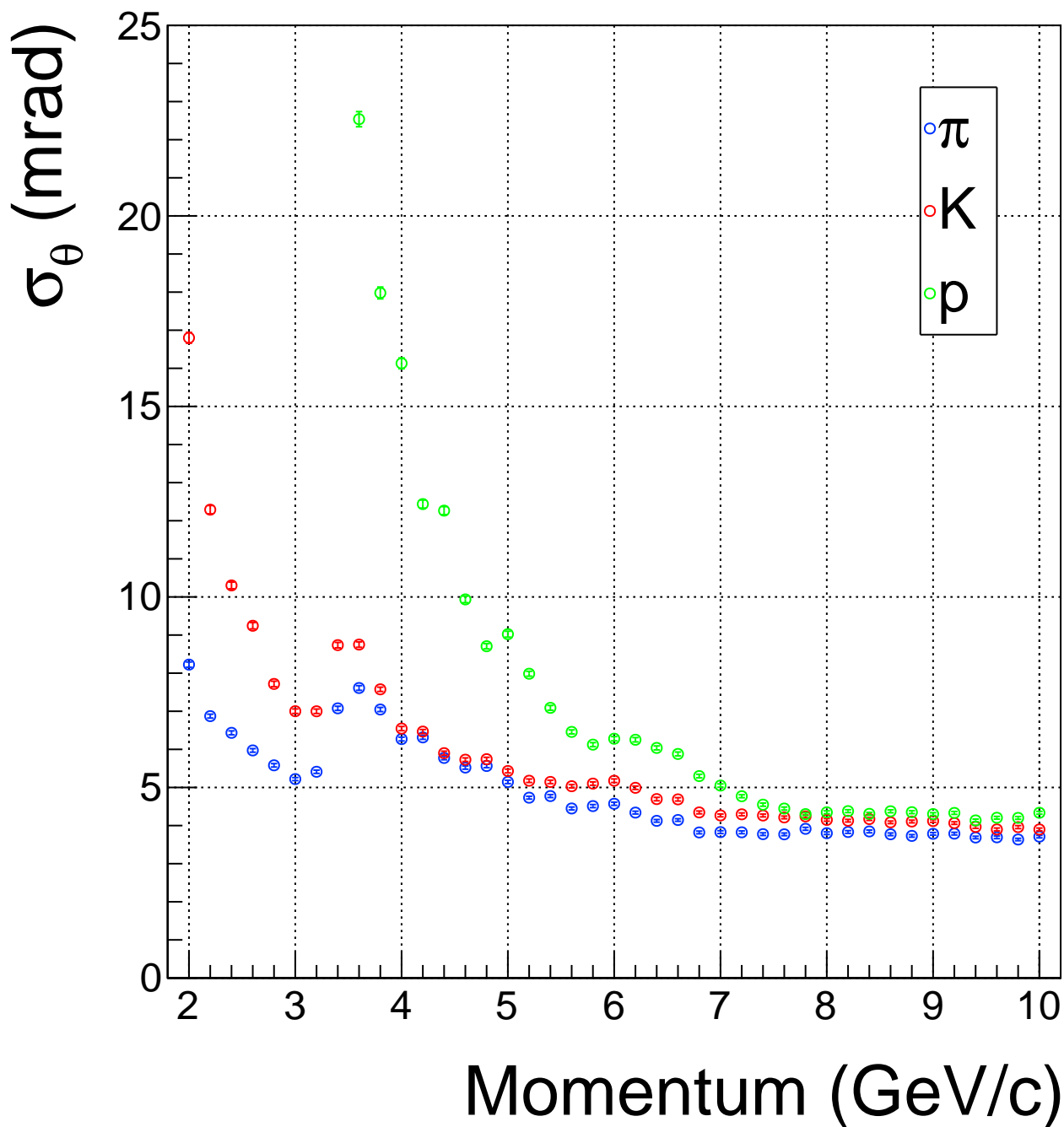
With darkcurrent @ 2σ



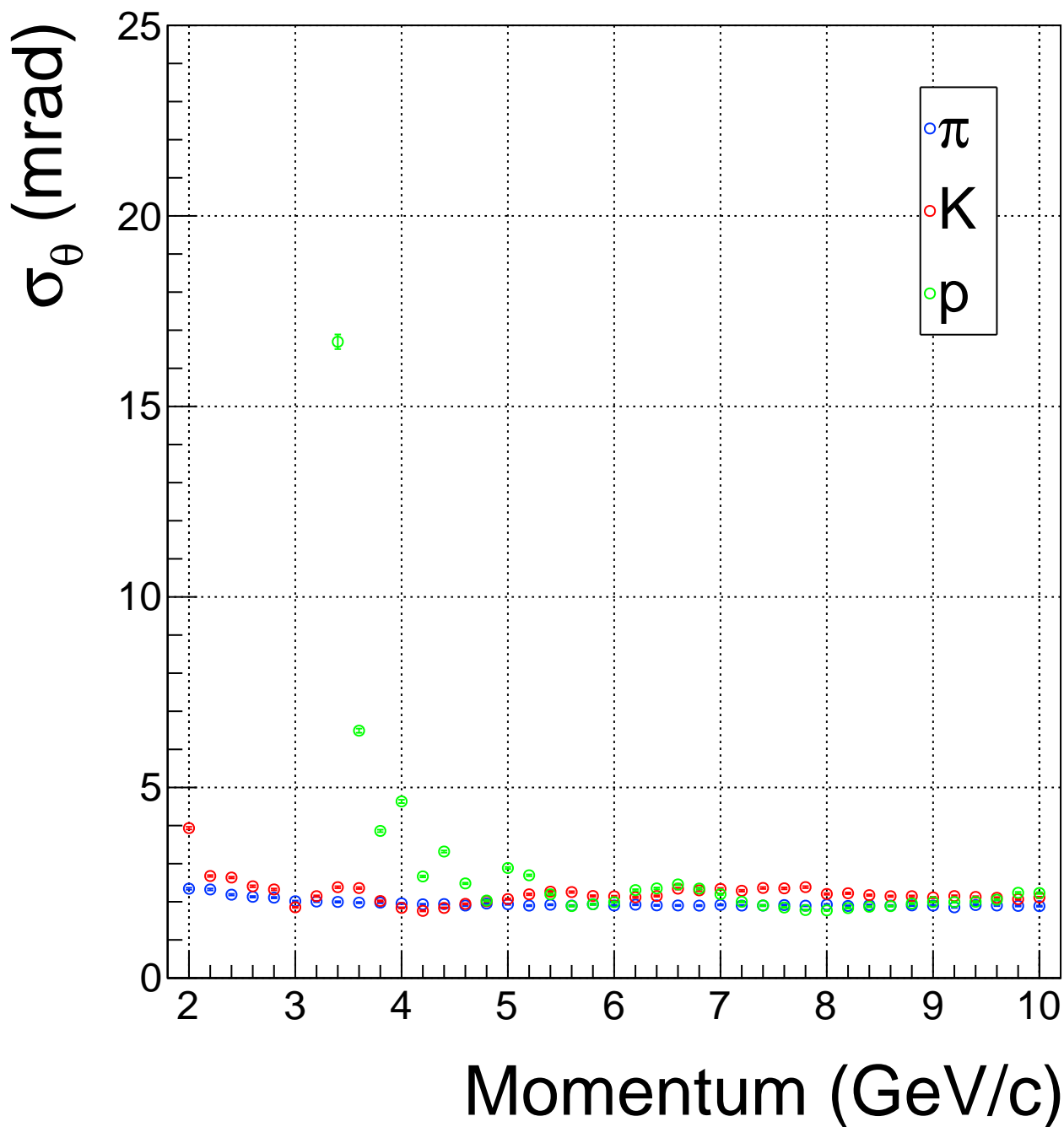
With darkcurrent @ ± 50 mm



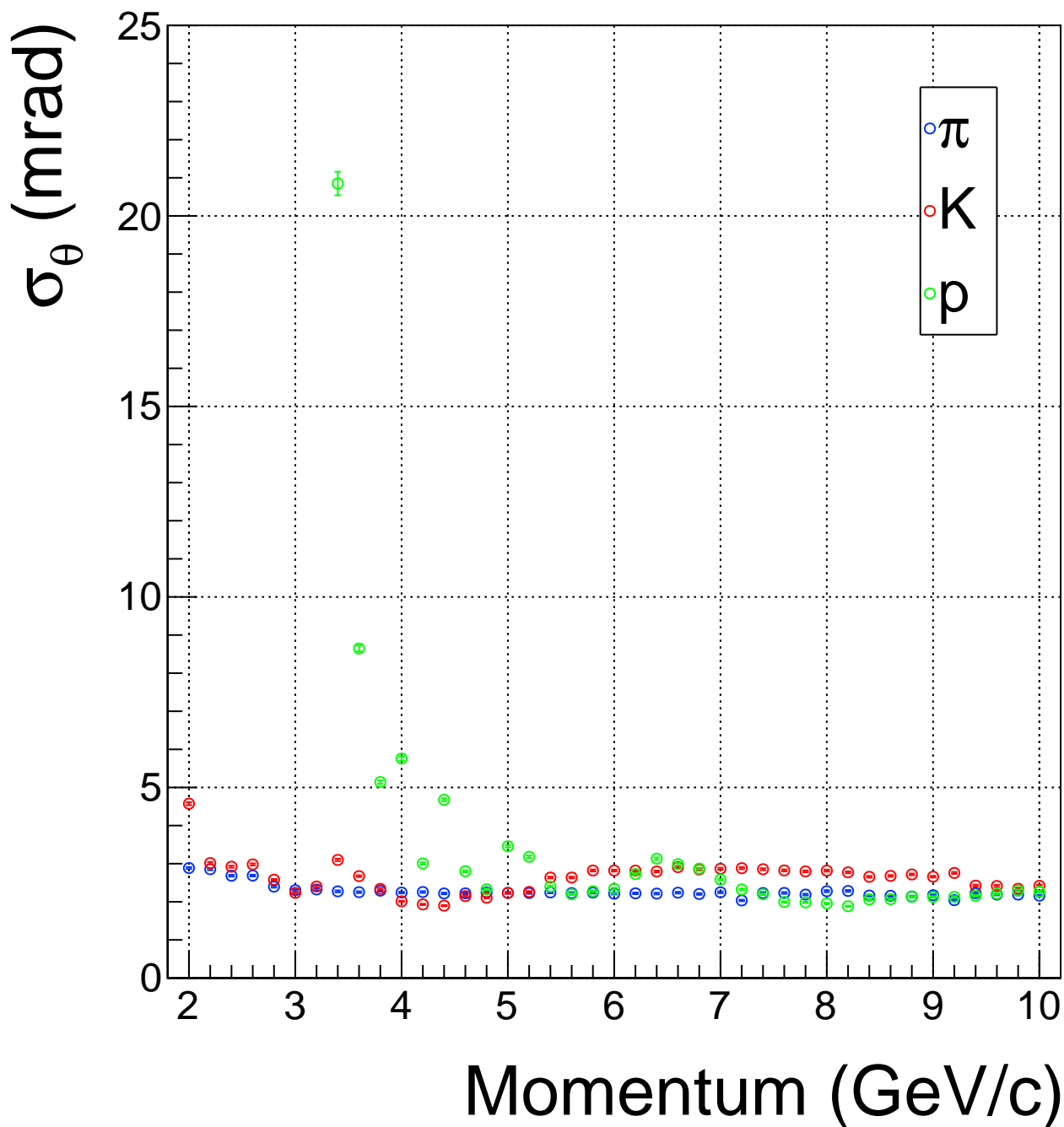
With darkcurrent @ ± 100 mm



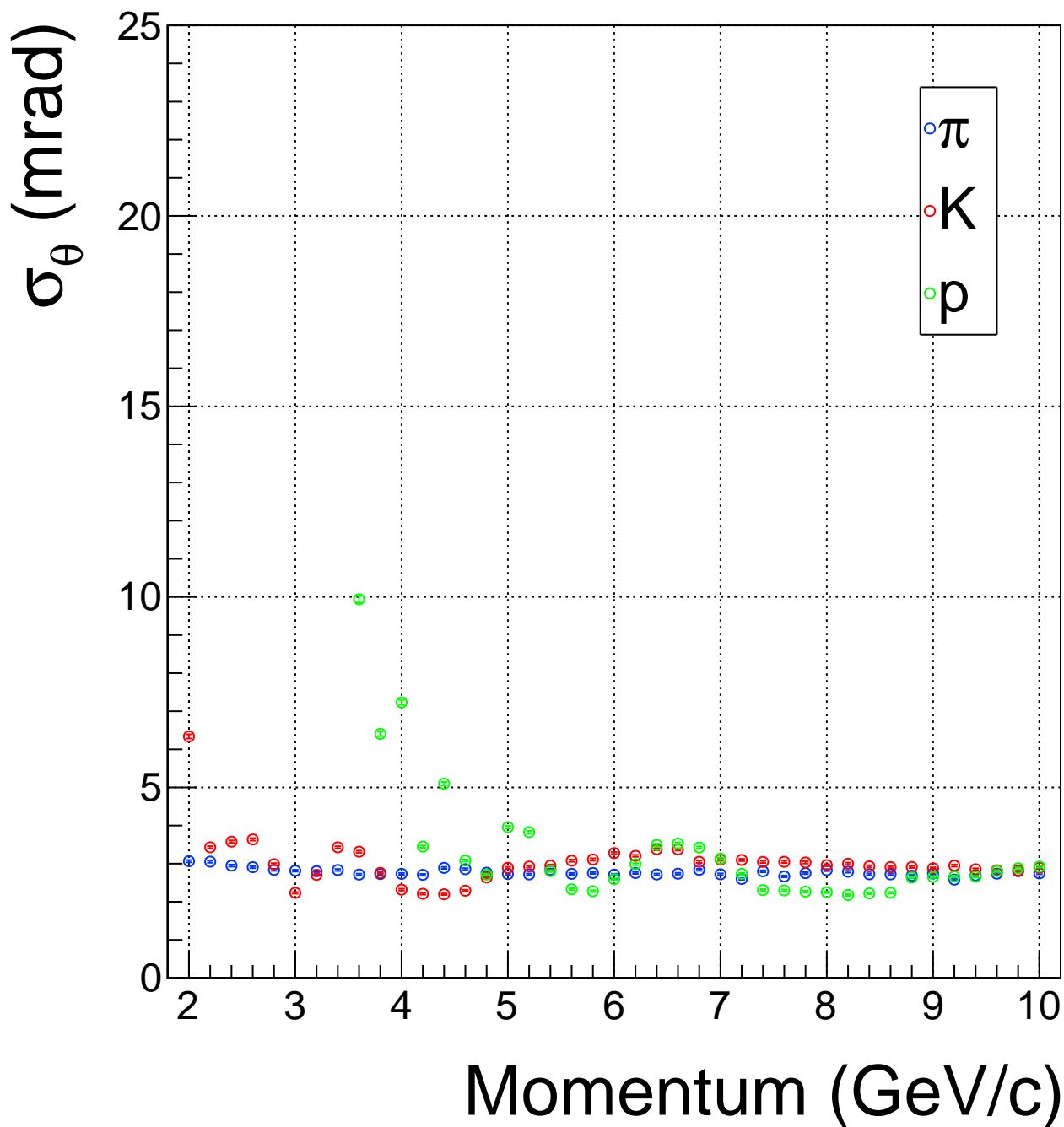
With darkcurrent @ Each particle $\pm 2\sigma$



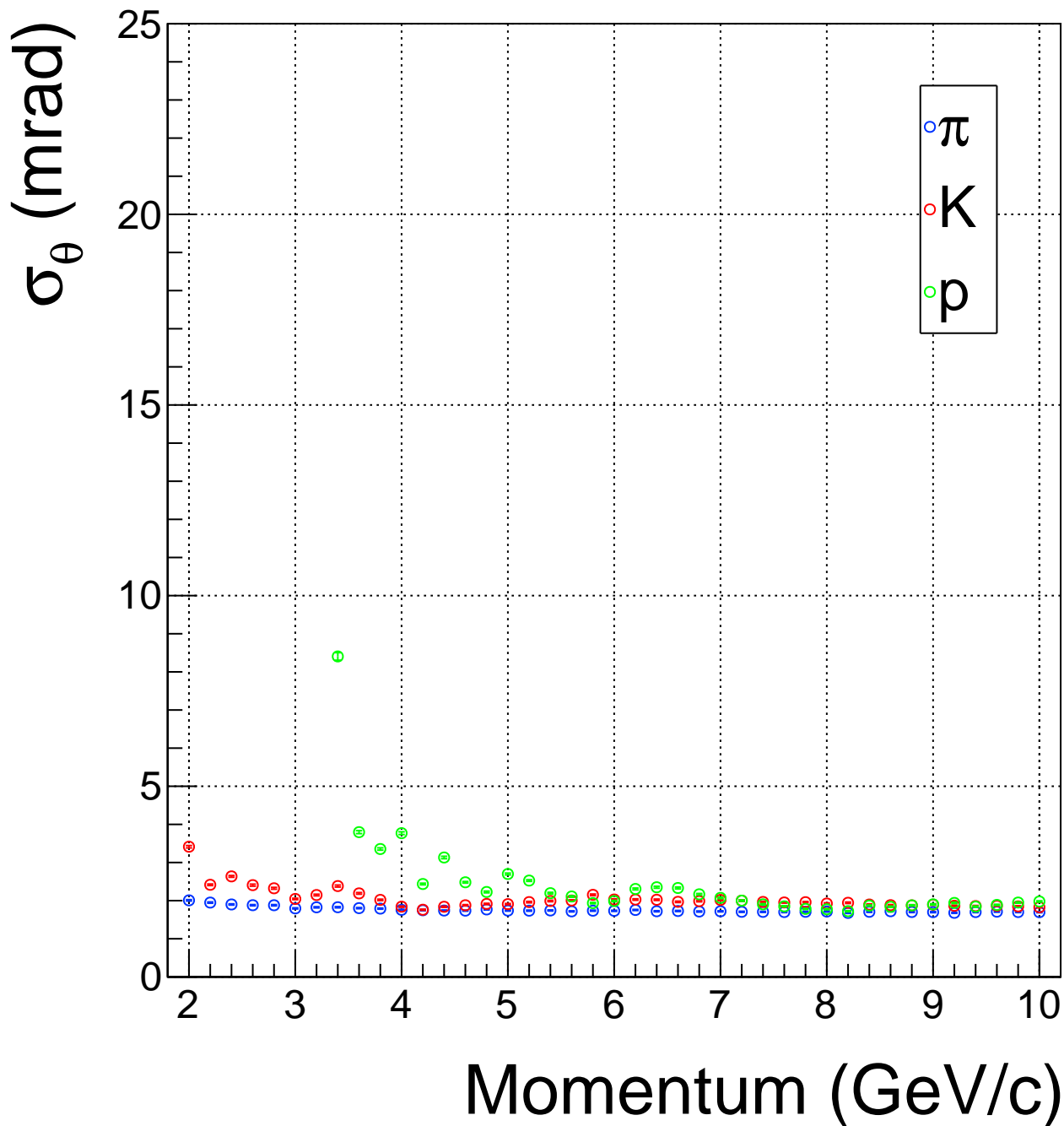
With darkcurrent @ Each particle $\pm 2.5\sigma$



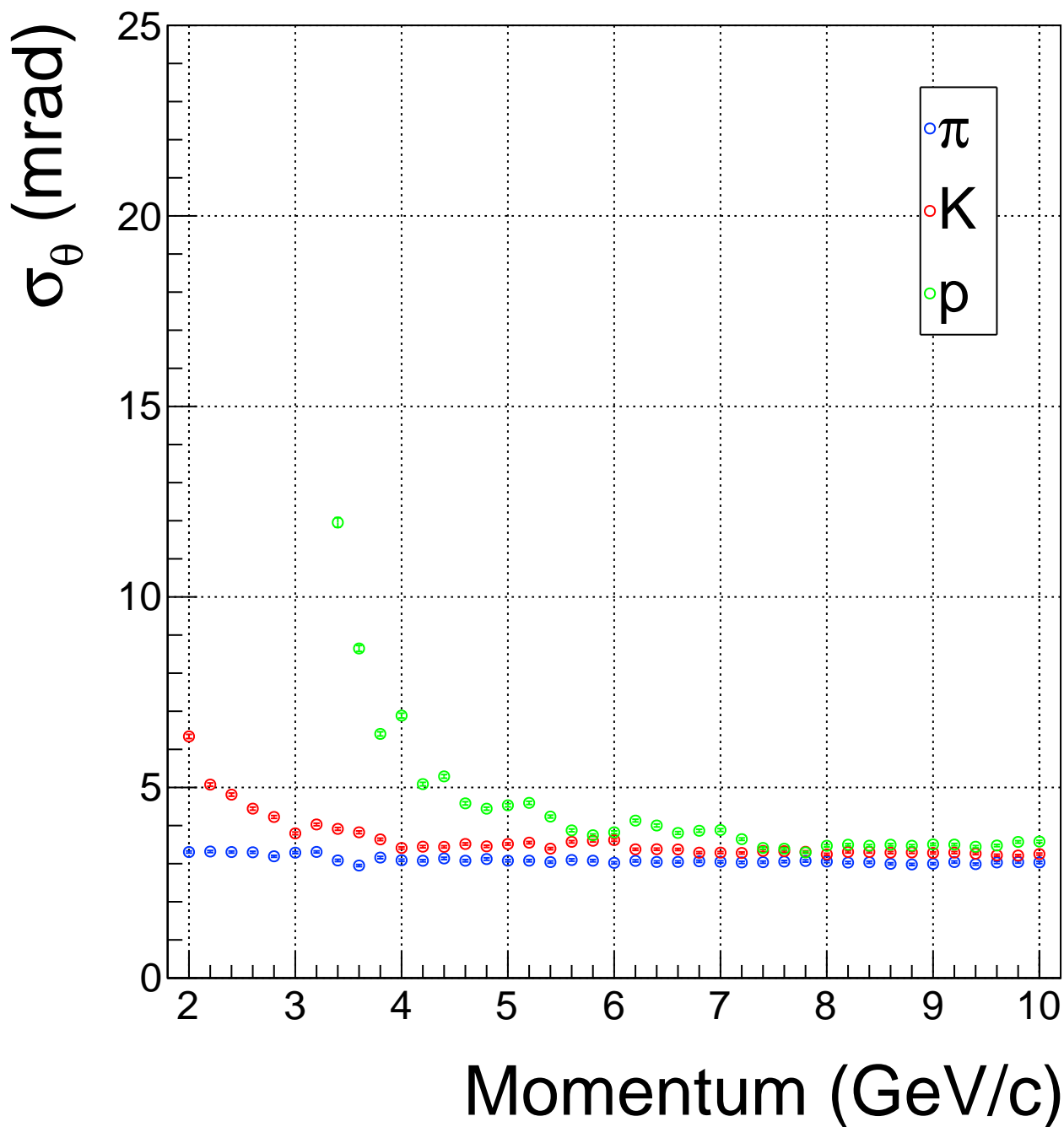
With darkcurrent @ Each particle $\pm 3\sigma$



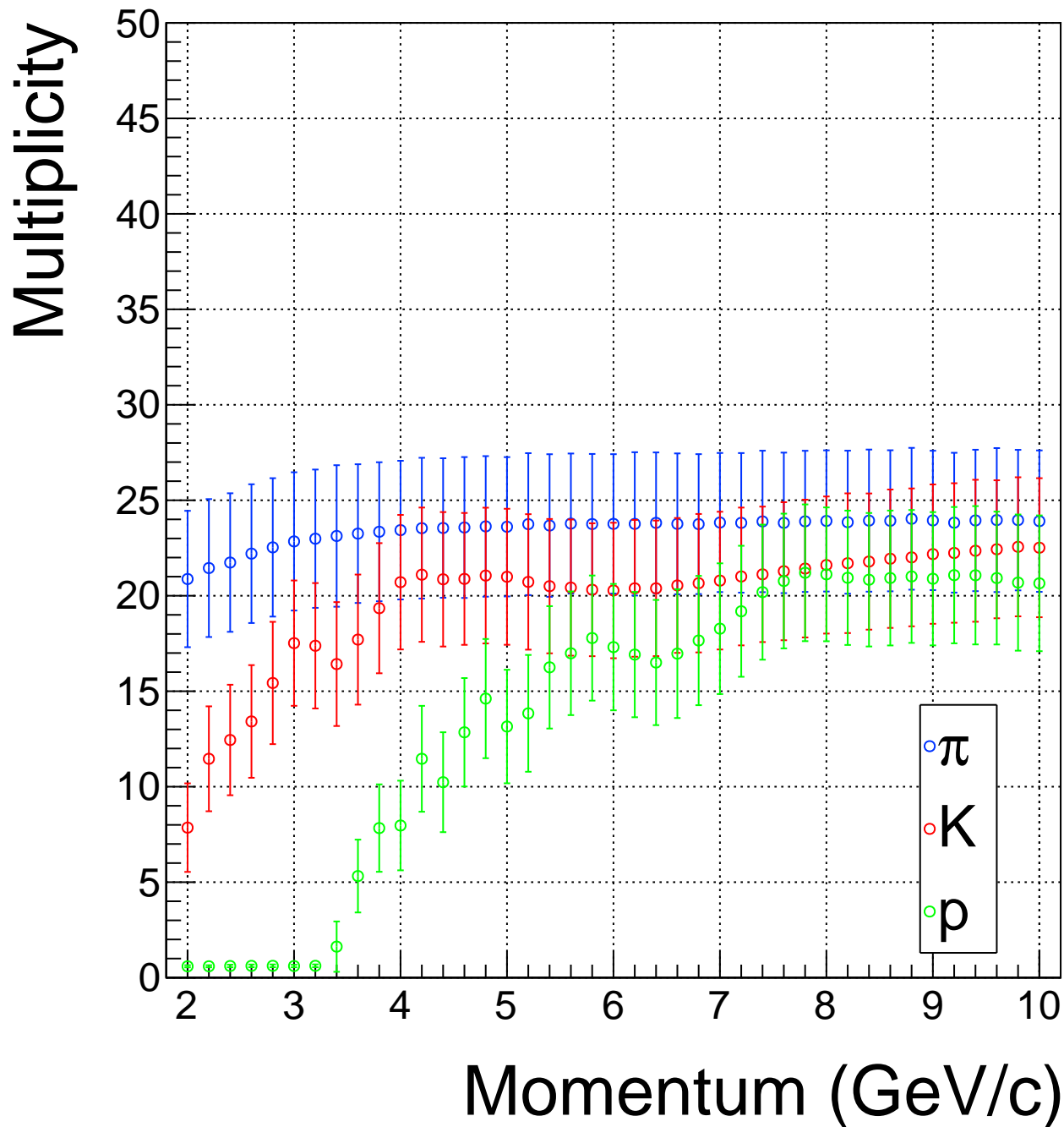
With darkcurrent @ Each particle ± 50 mm



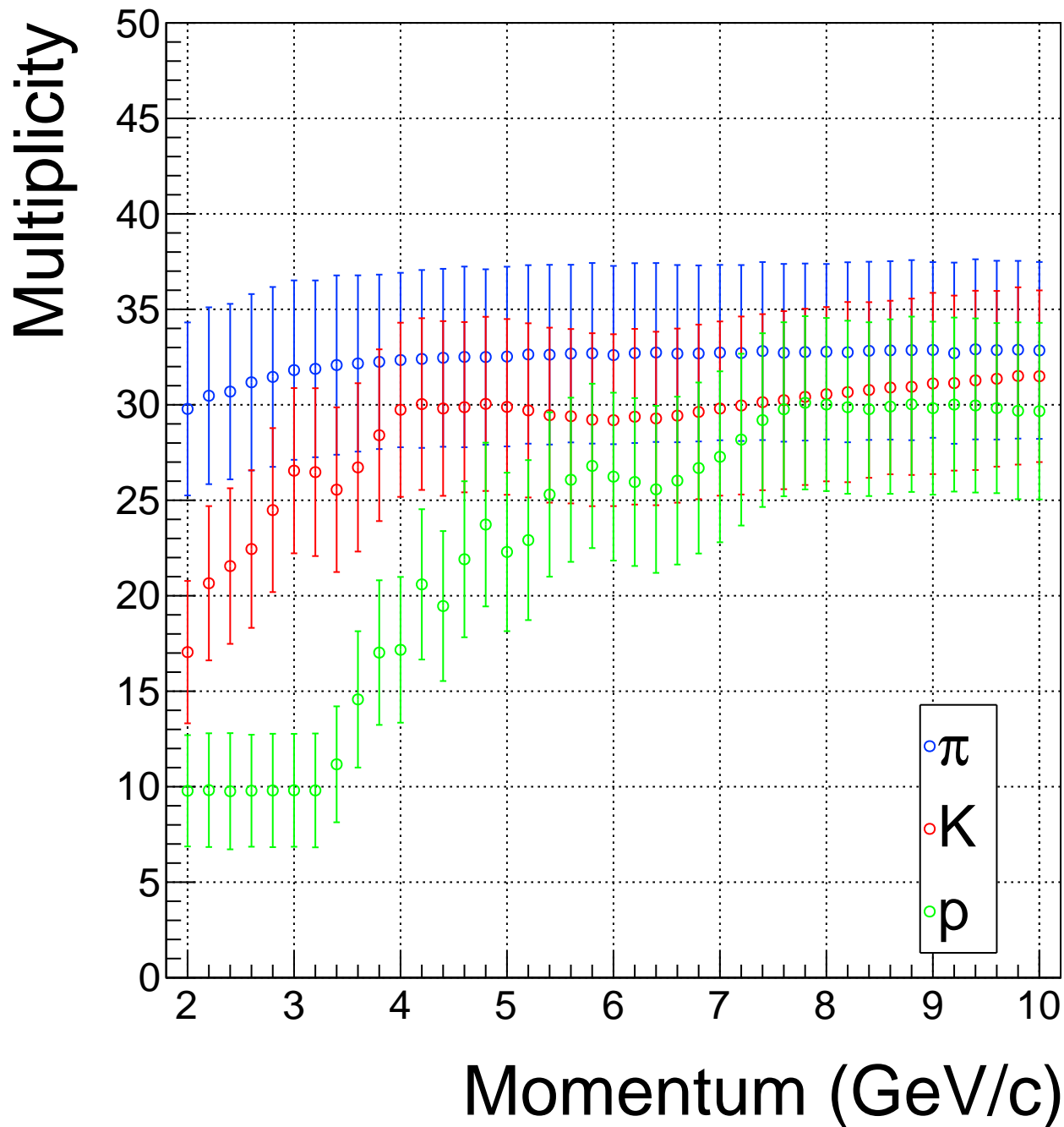
With darkcurrent @ Each particle ± 100 mm



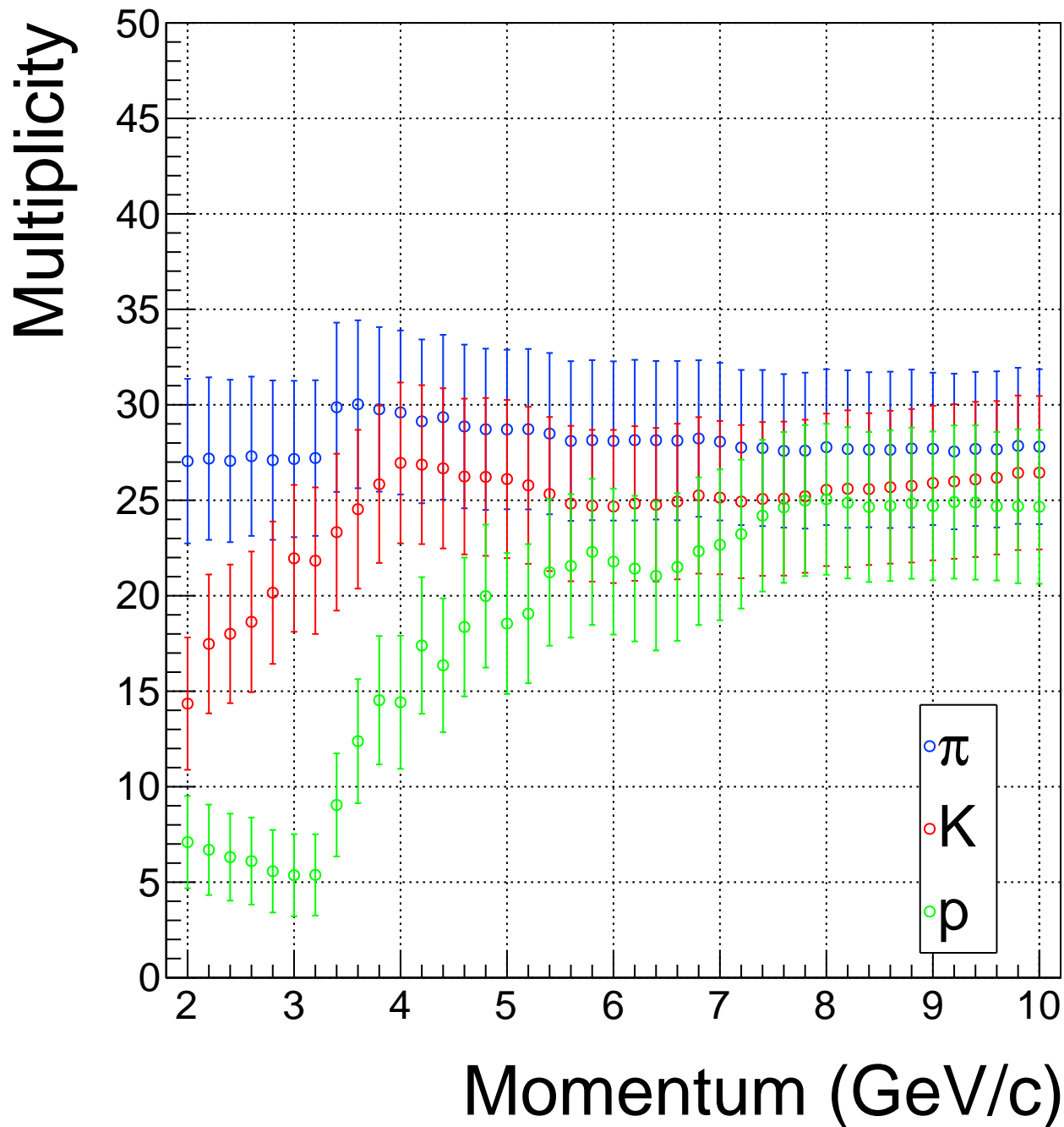
No darkcurrent



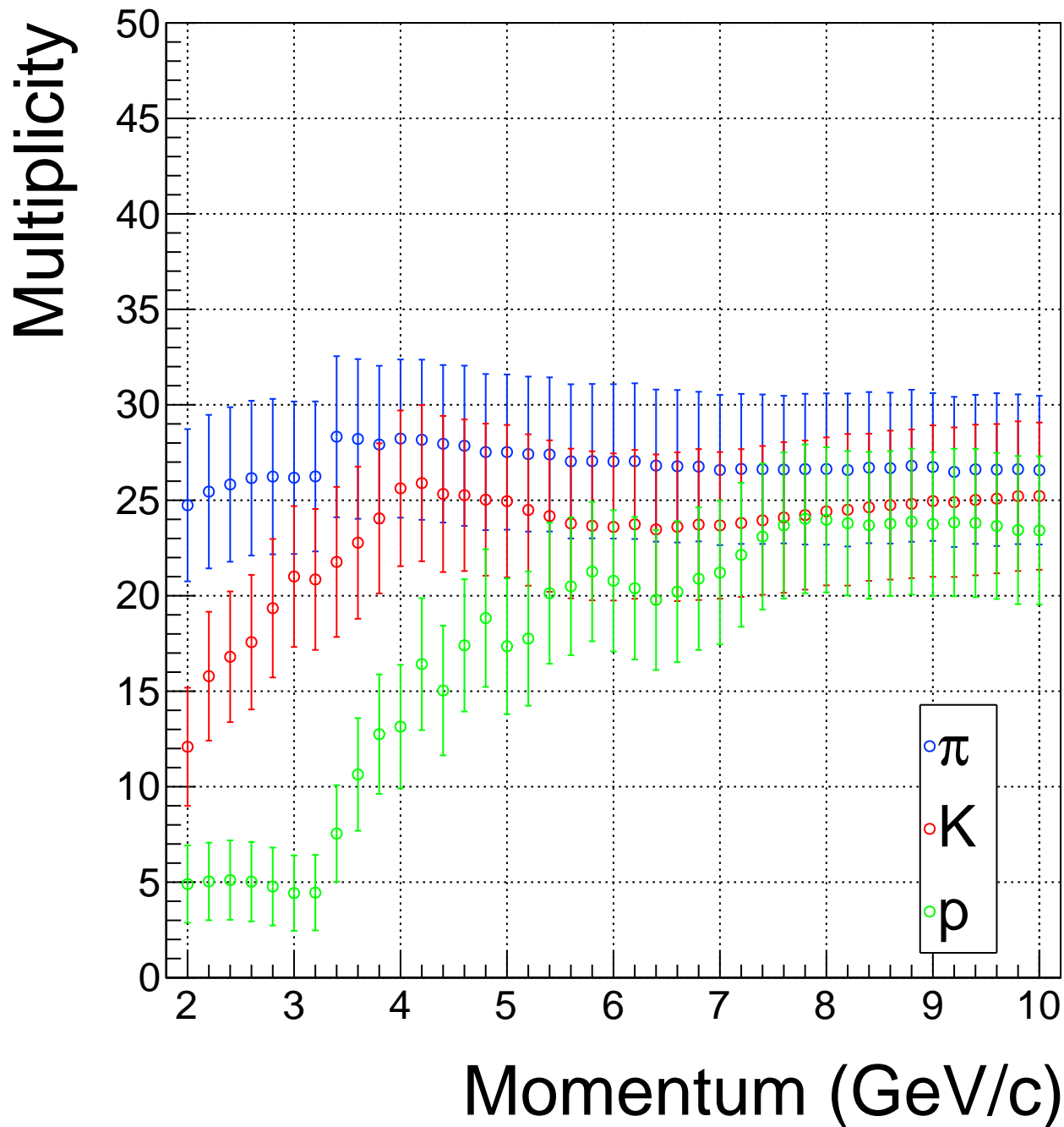
With darkcurrent @ All CH



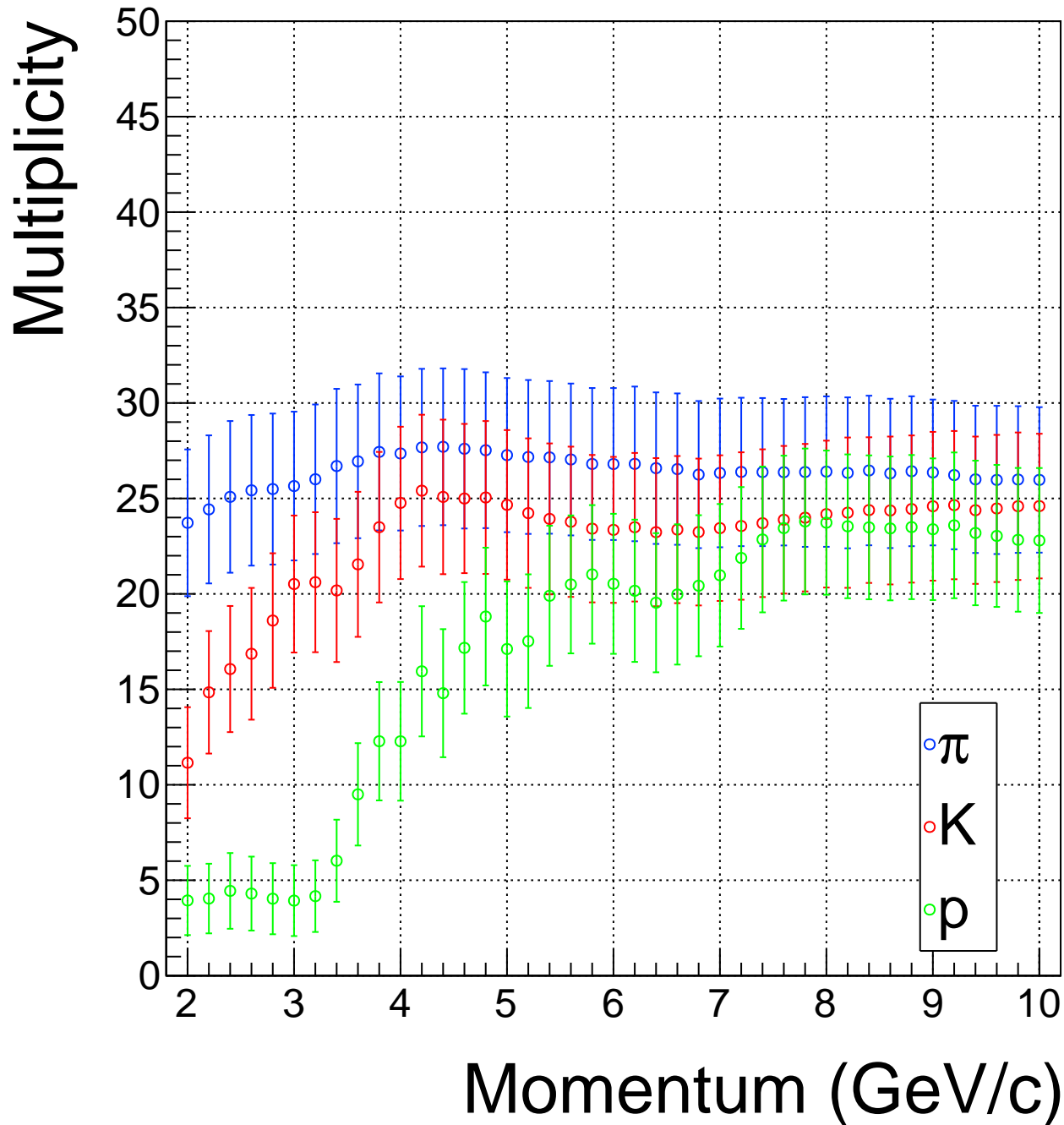
With darkcurrent @ 3σ



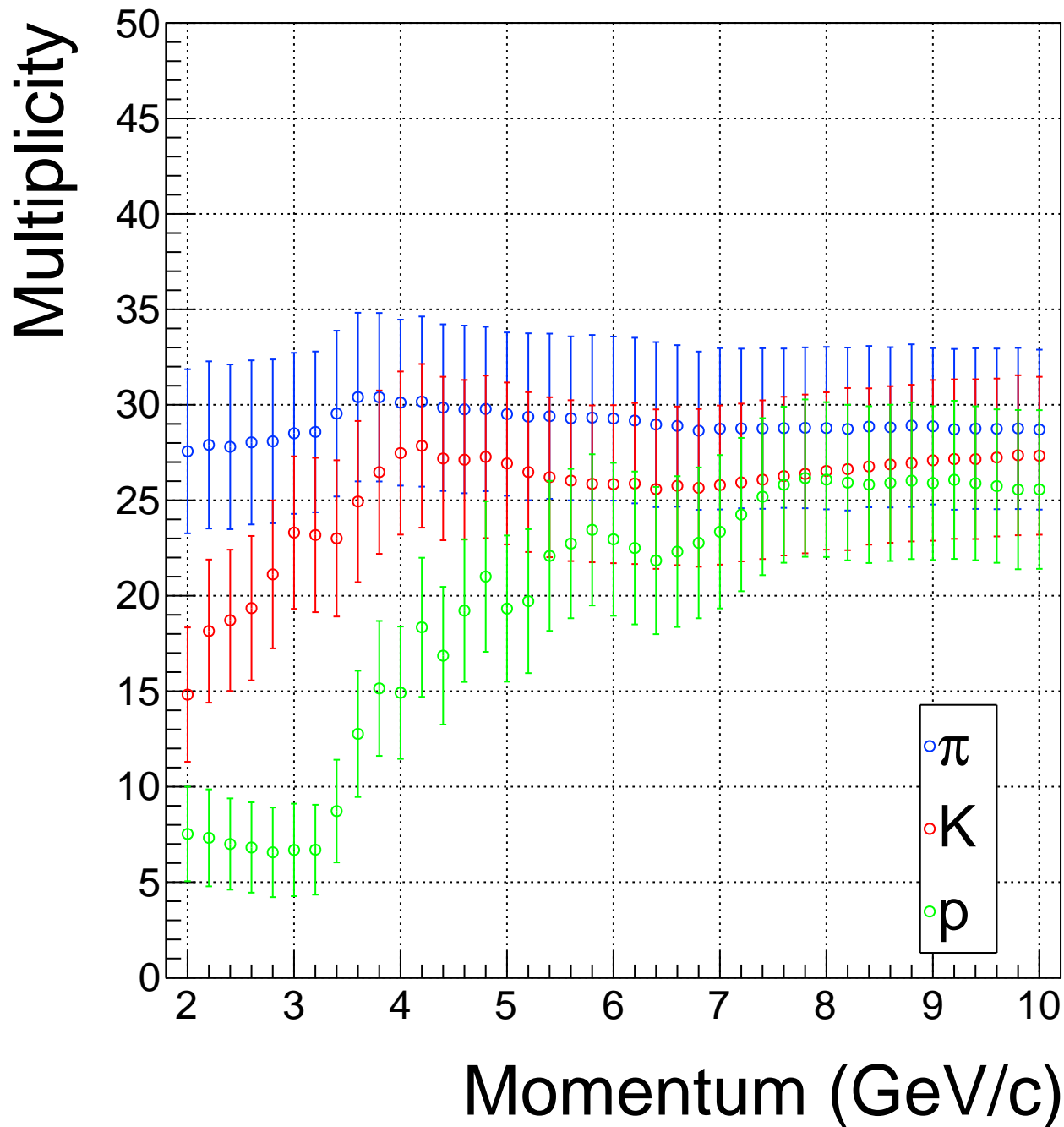
With darkcurrent @ 2σ



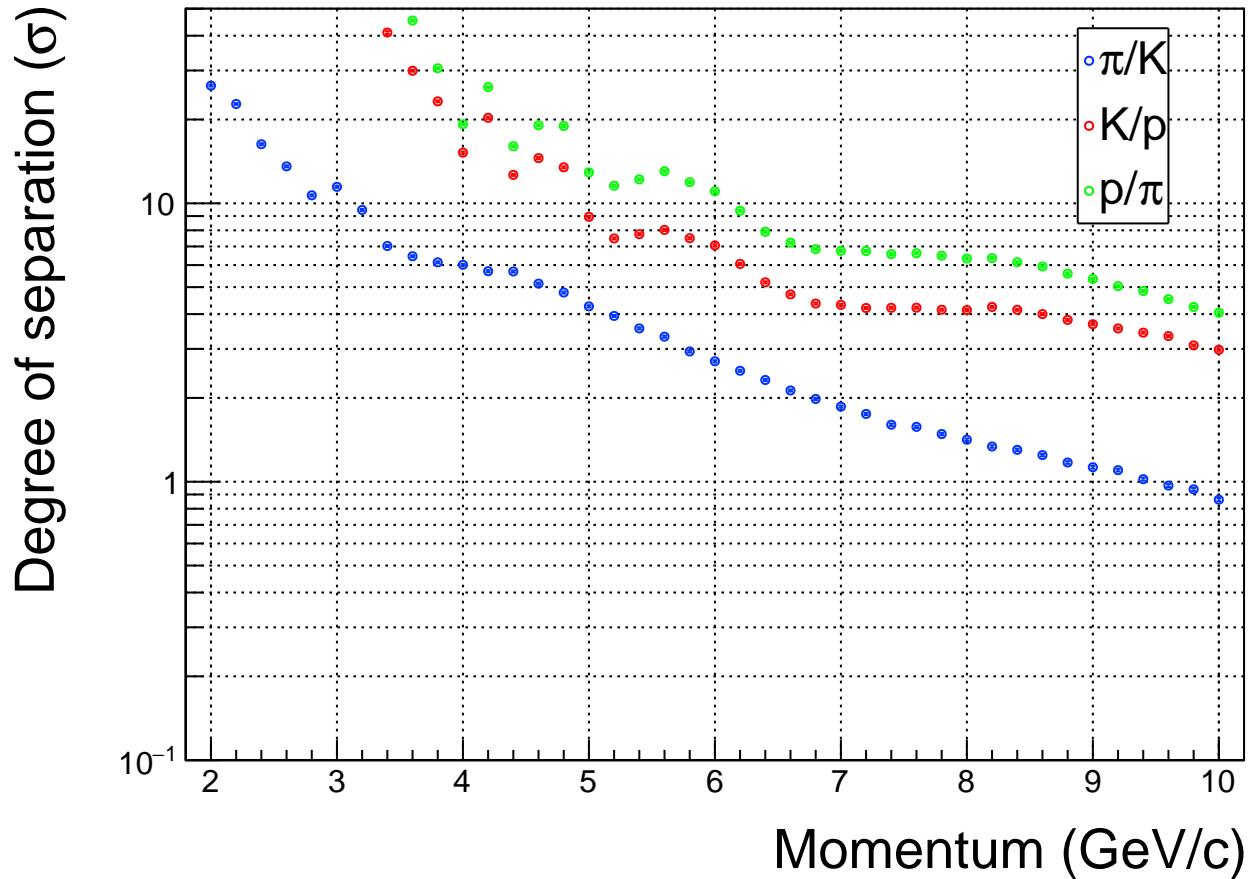
With darkcurrent @ ± 50 mm



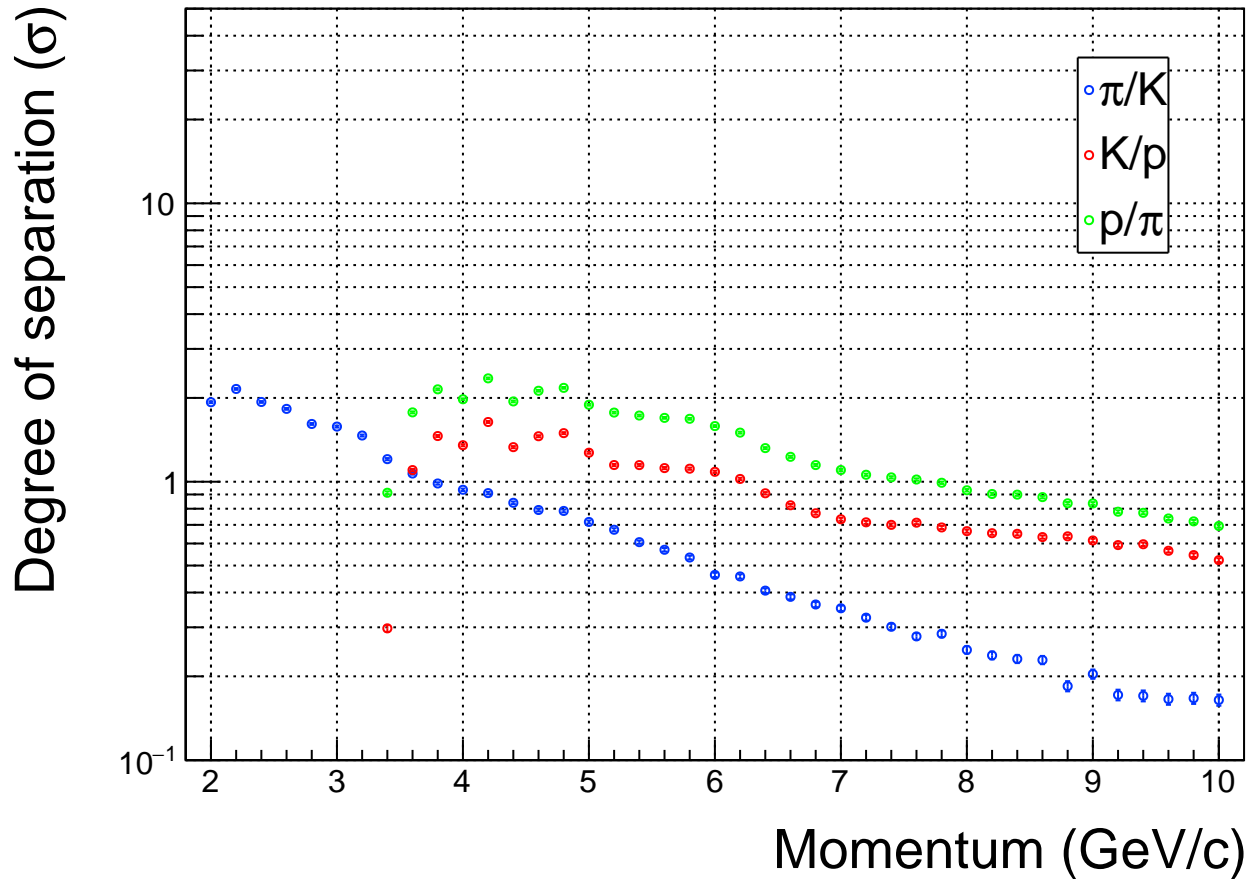
With darkcurrent @ ± 100 mm



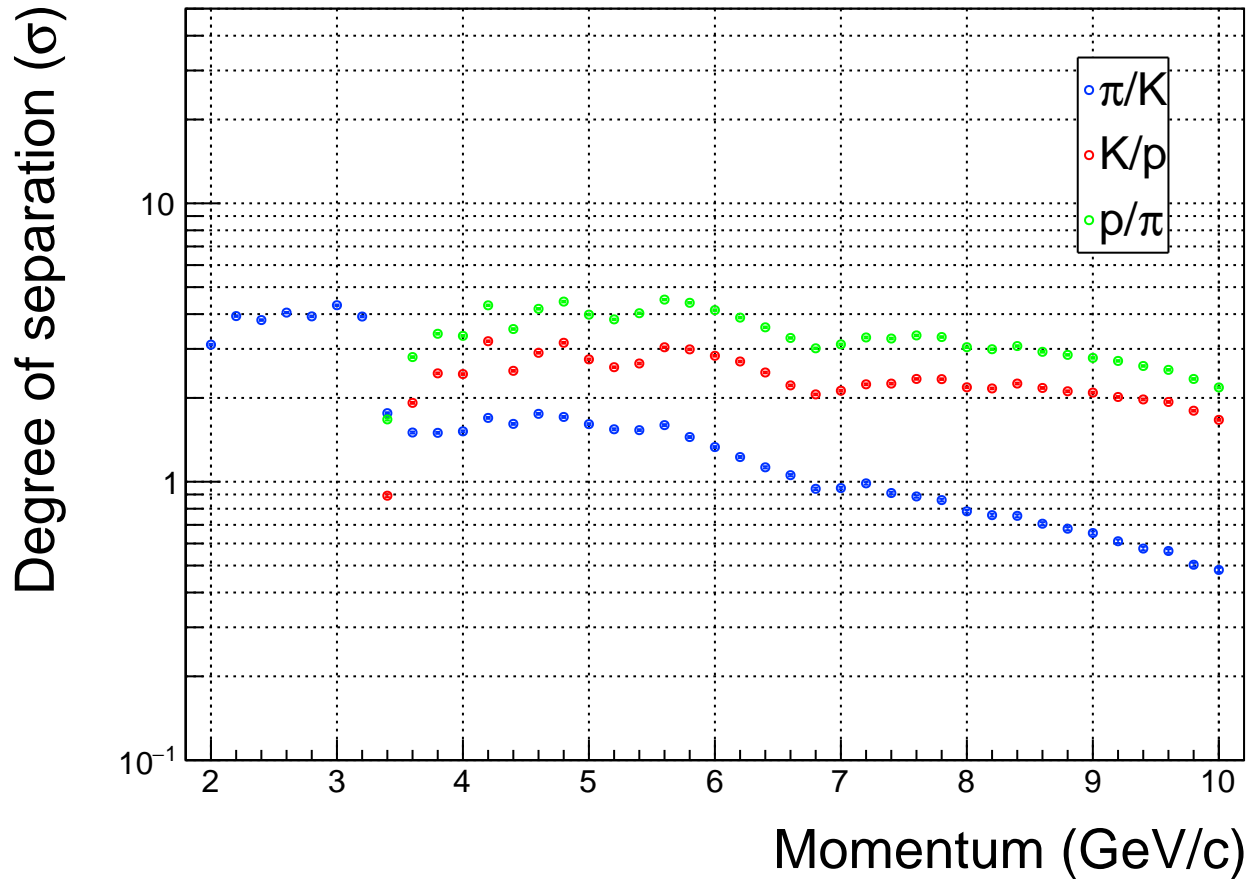
No darkcurrent



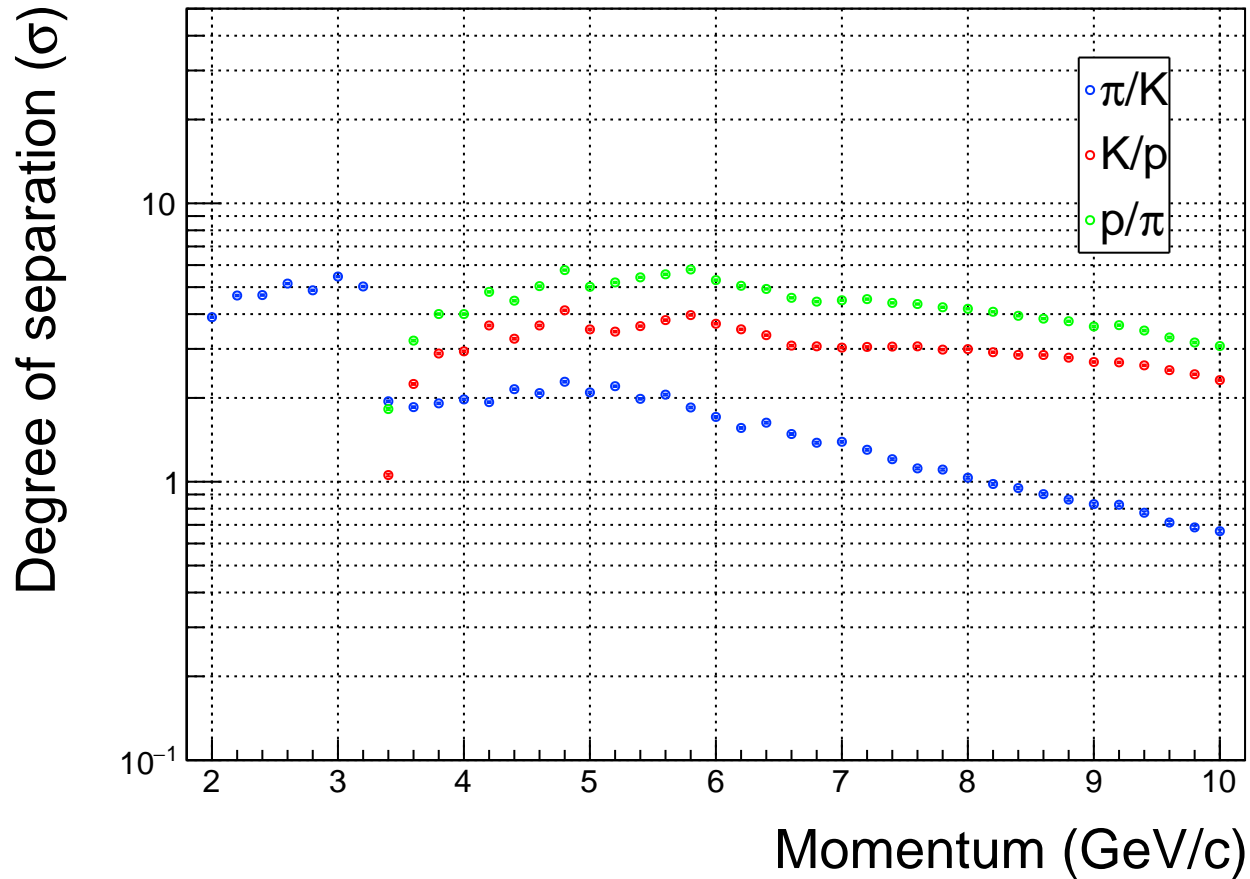
With darkcurrent @ All CH



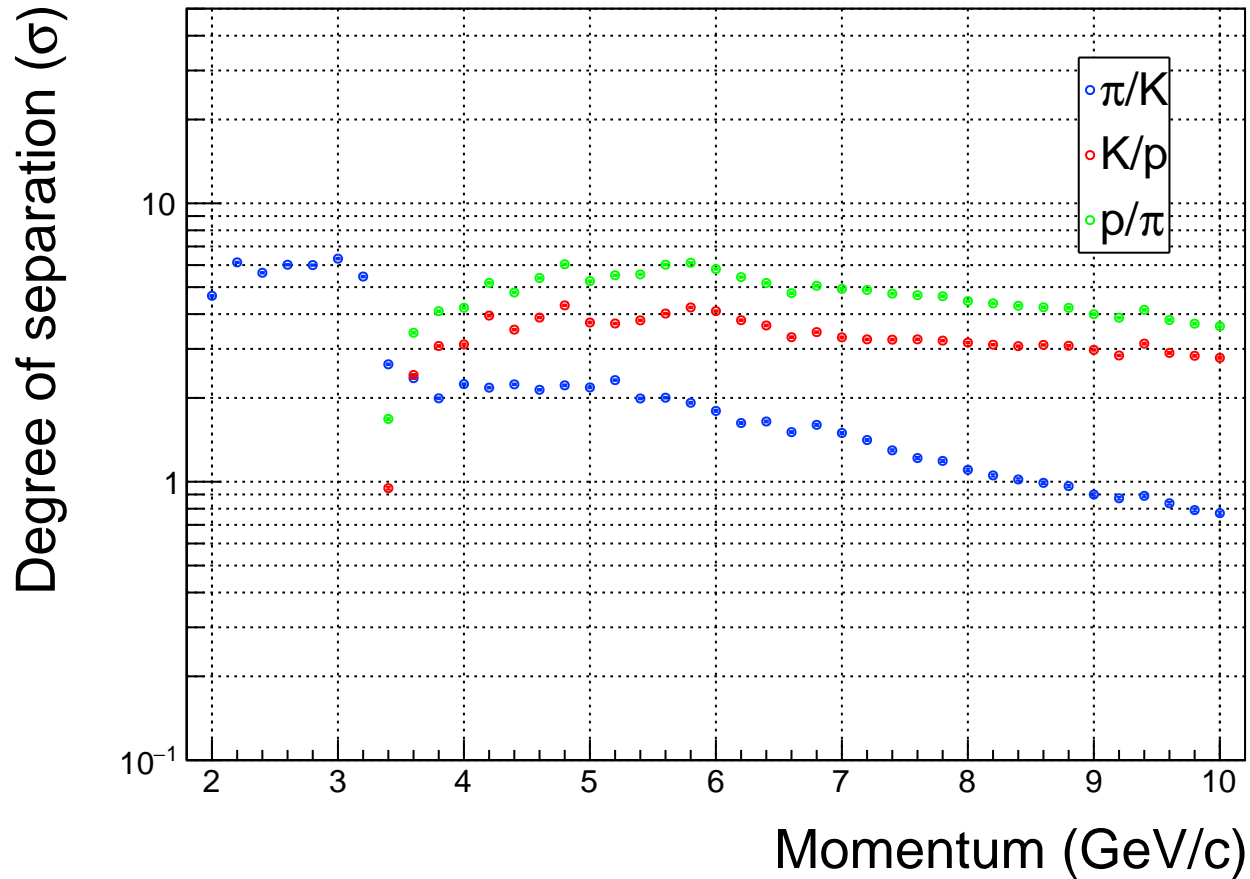
With darkcurrent @ 3σ



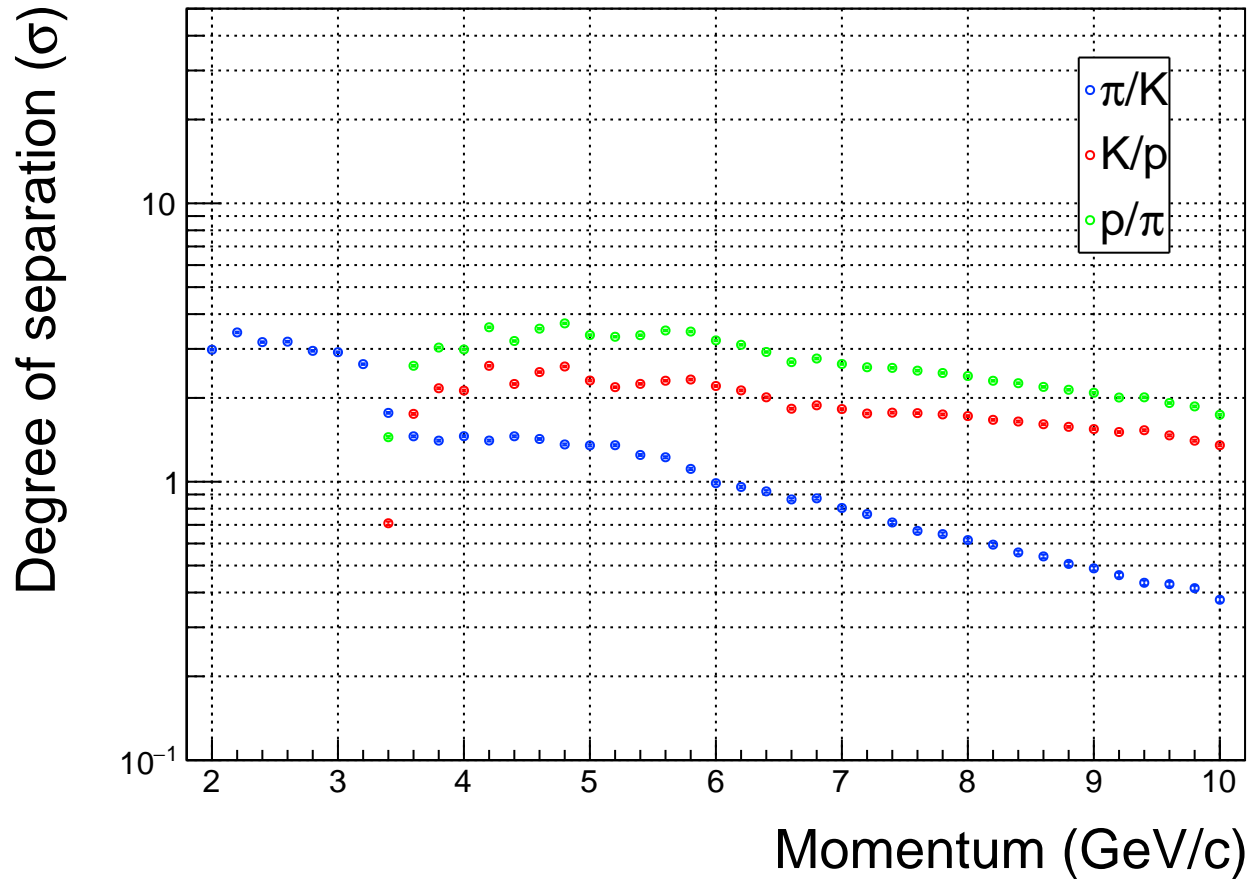
With darkcurrent @ 2σ



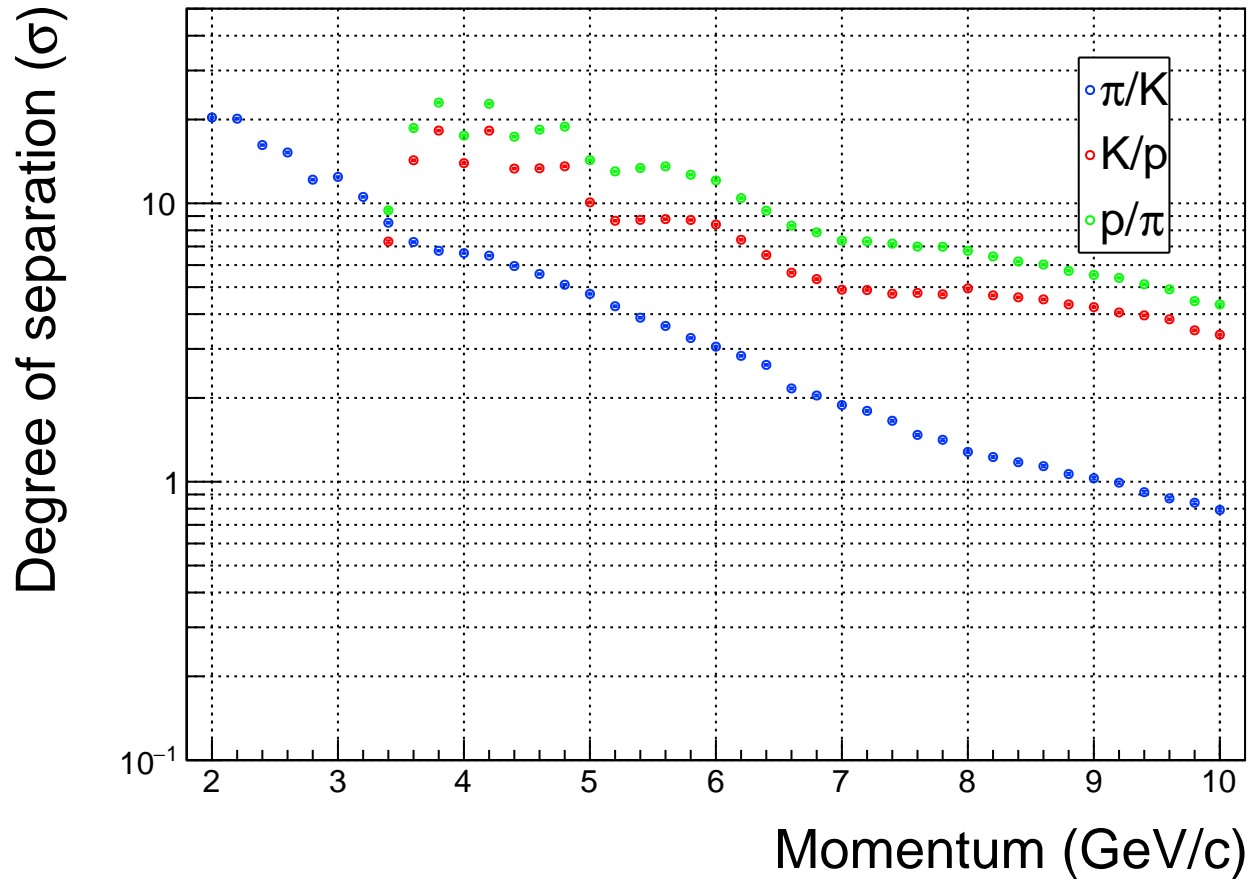
With darkcurrent @ ± 50 mm



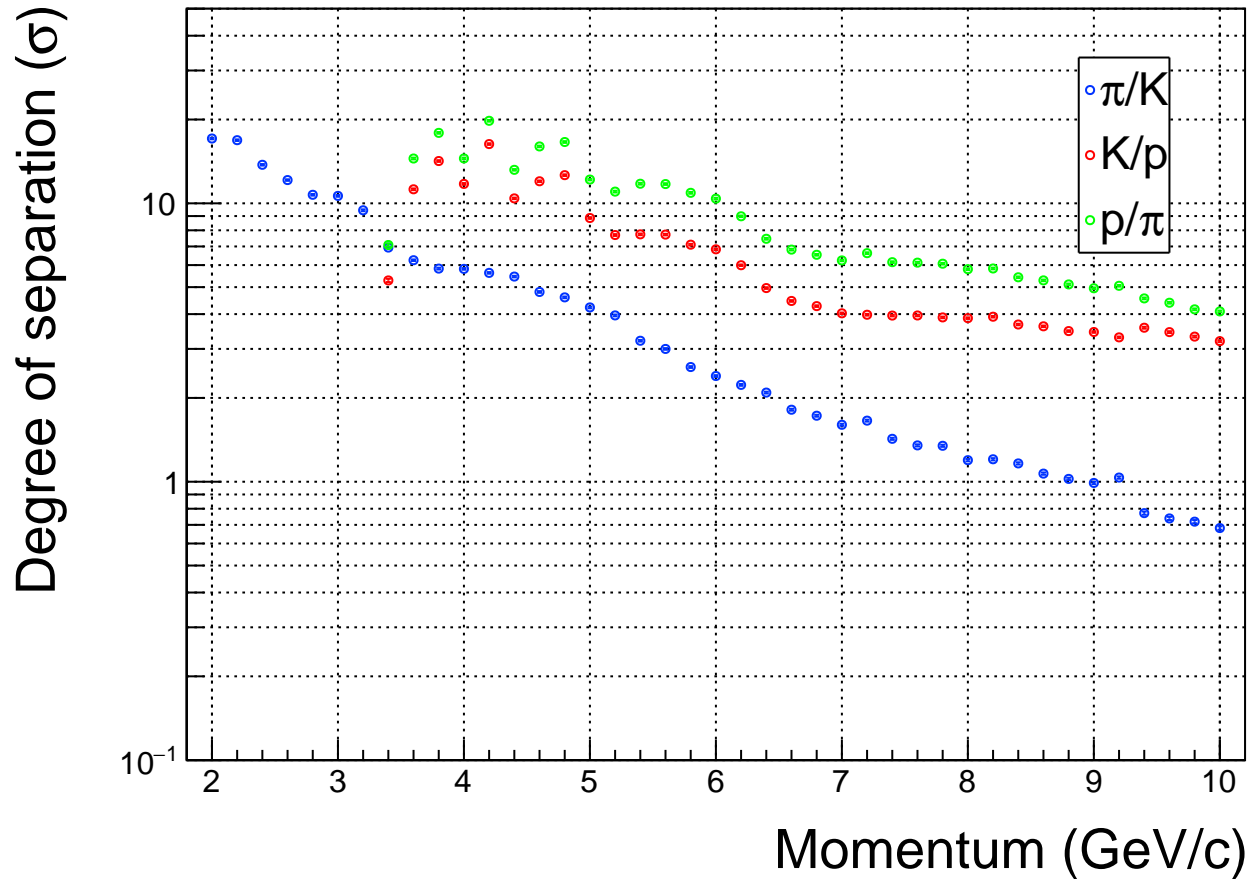
With darkcurrent @ ± 100 mm



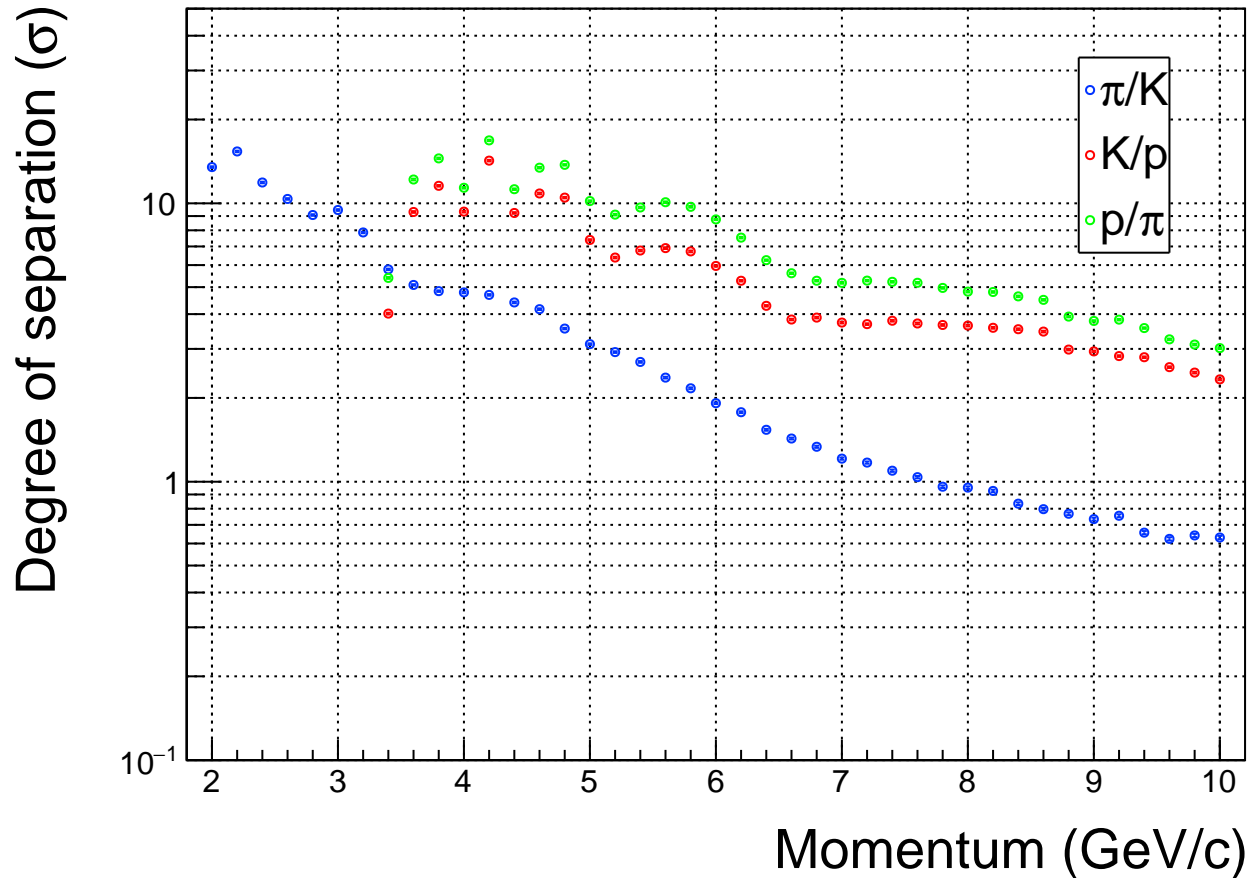
With darkcurrent @ Each particle $\pm 2\sigma$



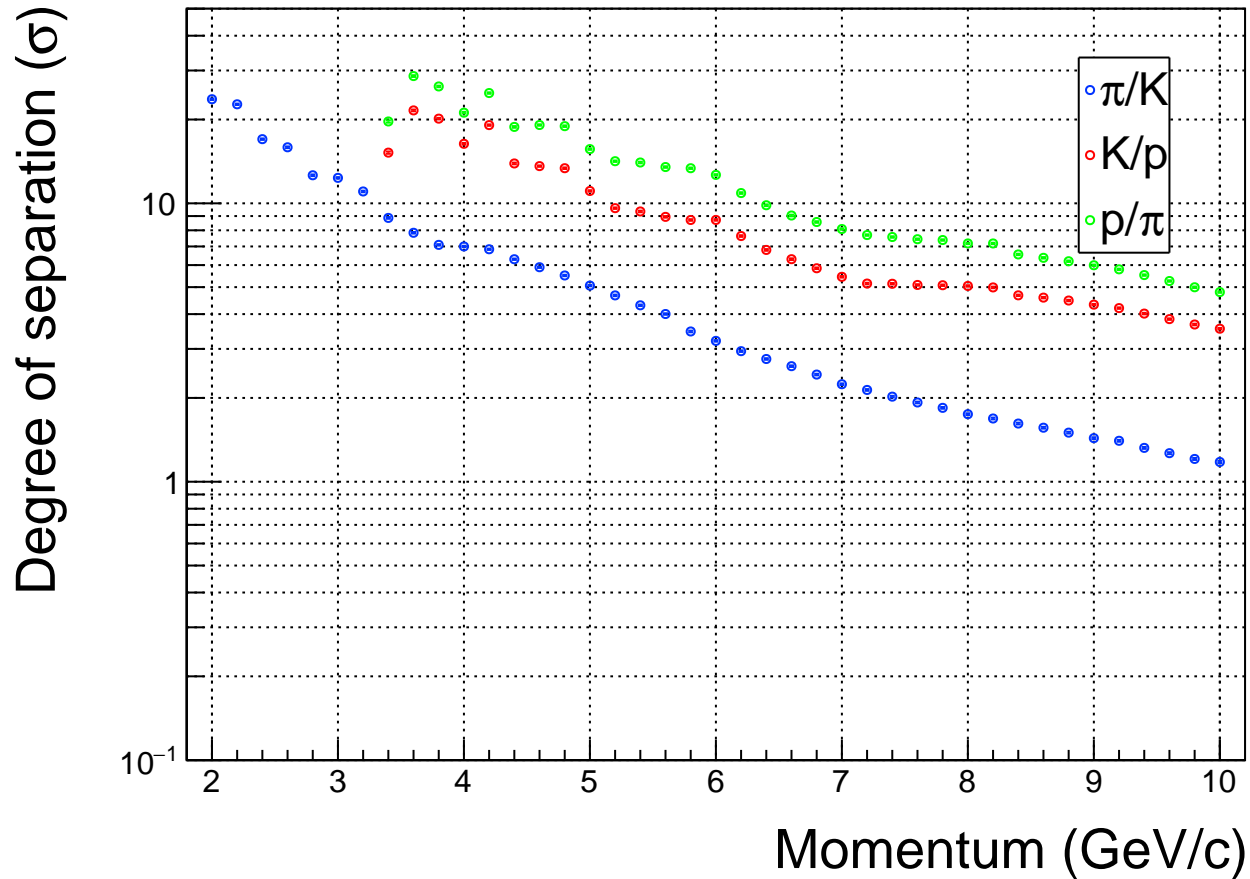
With darkcurrent @ Each particle $\pm 2.5\sigma$



With darkcurrent @ Each particle $\pm 3\sigma$



With darkcurrent @ Each particle ± 50 mm



With darkcurrent @ Each particle ± 100 mm

