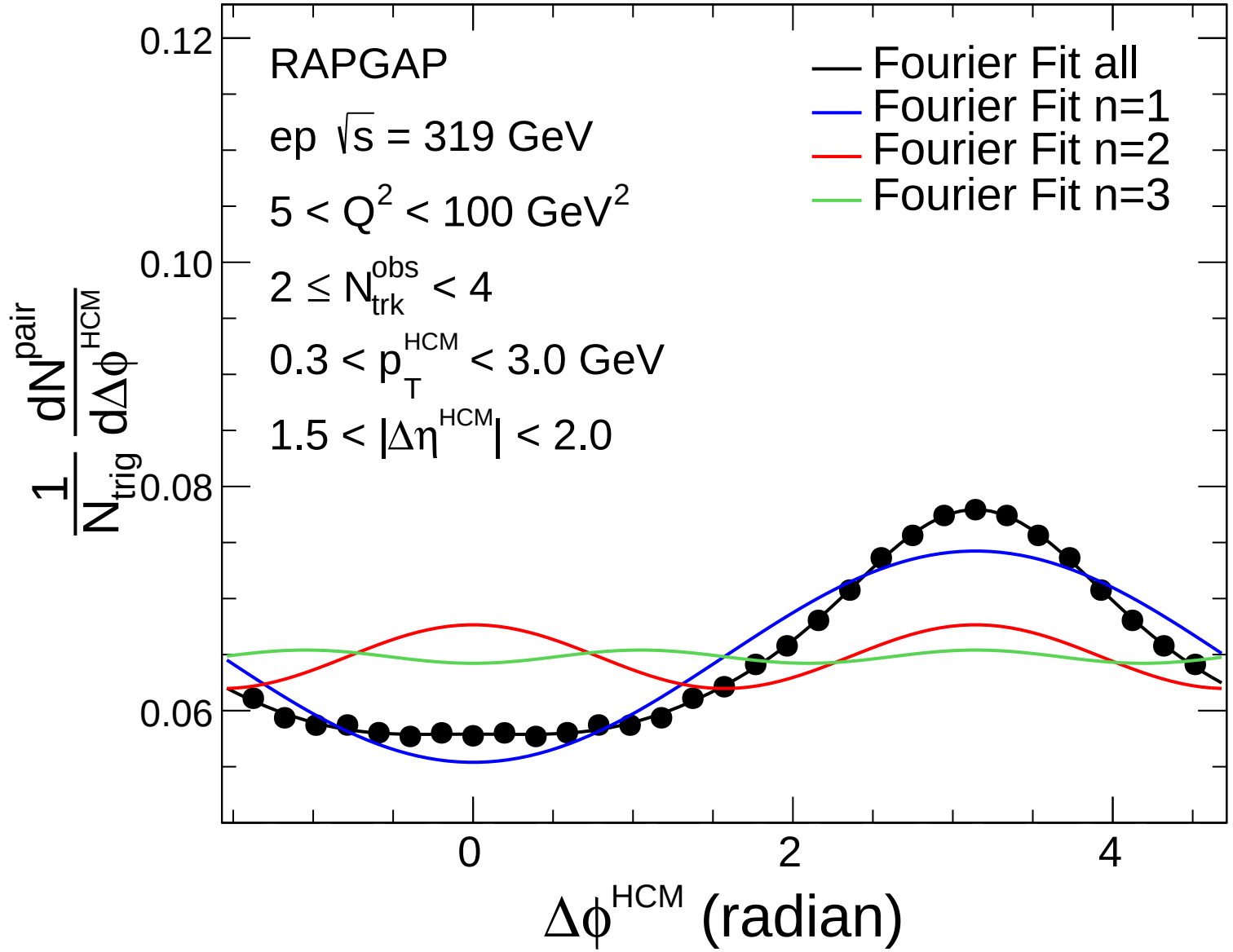
RAPGAP
ep $\sqrt{s}$ = 319 GeV
$5 < Q^2 < 100$ GeV^2
$2 \leq N_{trk}^{obs} < 4$
$0.3 < p_T^{HCM} < 3.0$ GeV
$1.5 < |\Delta\eta^{HCM}| < 2.0$
Fourier Fit all
Fourier Fit n=1
Fourier Fit n=2
Fourier Fit n=3
$\frac{1}{N_{trig}} \frac{dN^{pair}}{d\Delta\phi^{HCM}}$
0.12
0.10
0.08
0.06
0
2
4
$\Delta\phi^{HCM}$ (radian)