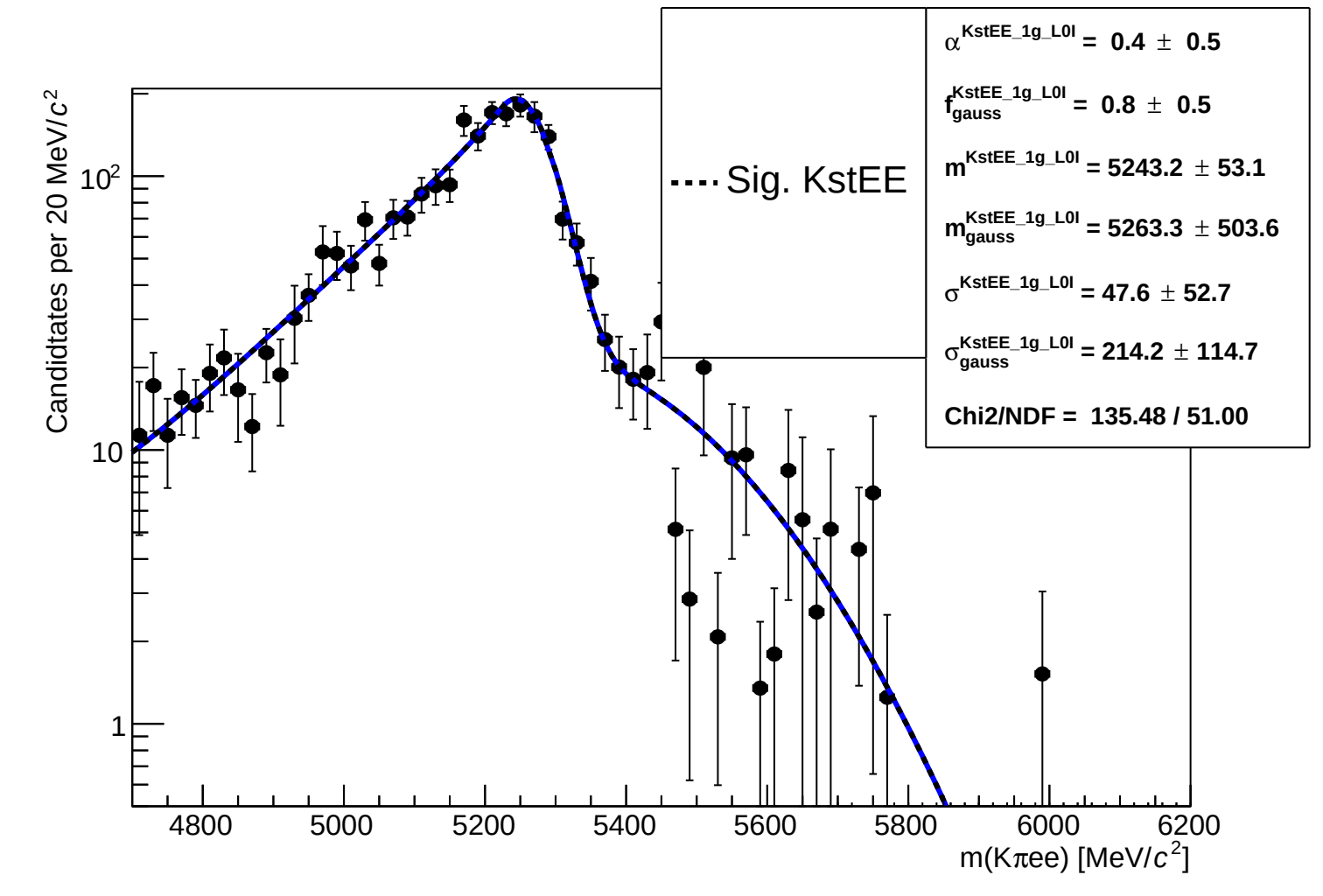
Sig. KstEE
$\alpha^{KstEE\_1g\_L0I}$ = 0.4 ± 0.5
$f_{gauss}^{KstEE\_1g\_L0I}$ = 0.8 ± 0.5
$m^{KstEE\_1g\_L0I}$ = 5243.2 ± 53.1
$m_{gauss}^{KstEE\_1g\_L0I}$ = 5263.3 ± 503.6
$\sigma^{KstEE\_1g\_L0I}$ = 47.6 ± 52.7
$\sigma_{gauss}^{KstEE\_1g\_L0I}$ = 214.2 ± 114.7
Chi2/NDF = 135.48 / 51.00
Candidtates per 20 MeV/c^2
10^2
10
1
4800
5000
5200
5400
5600
5800
6000
6200
m(Kπee) [MeV/c^2]