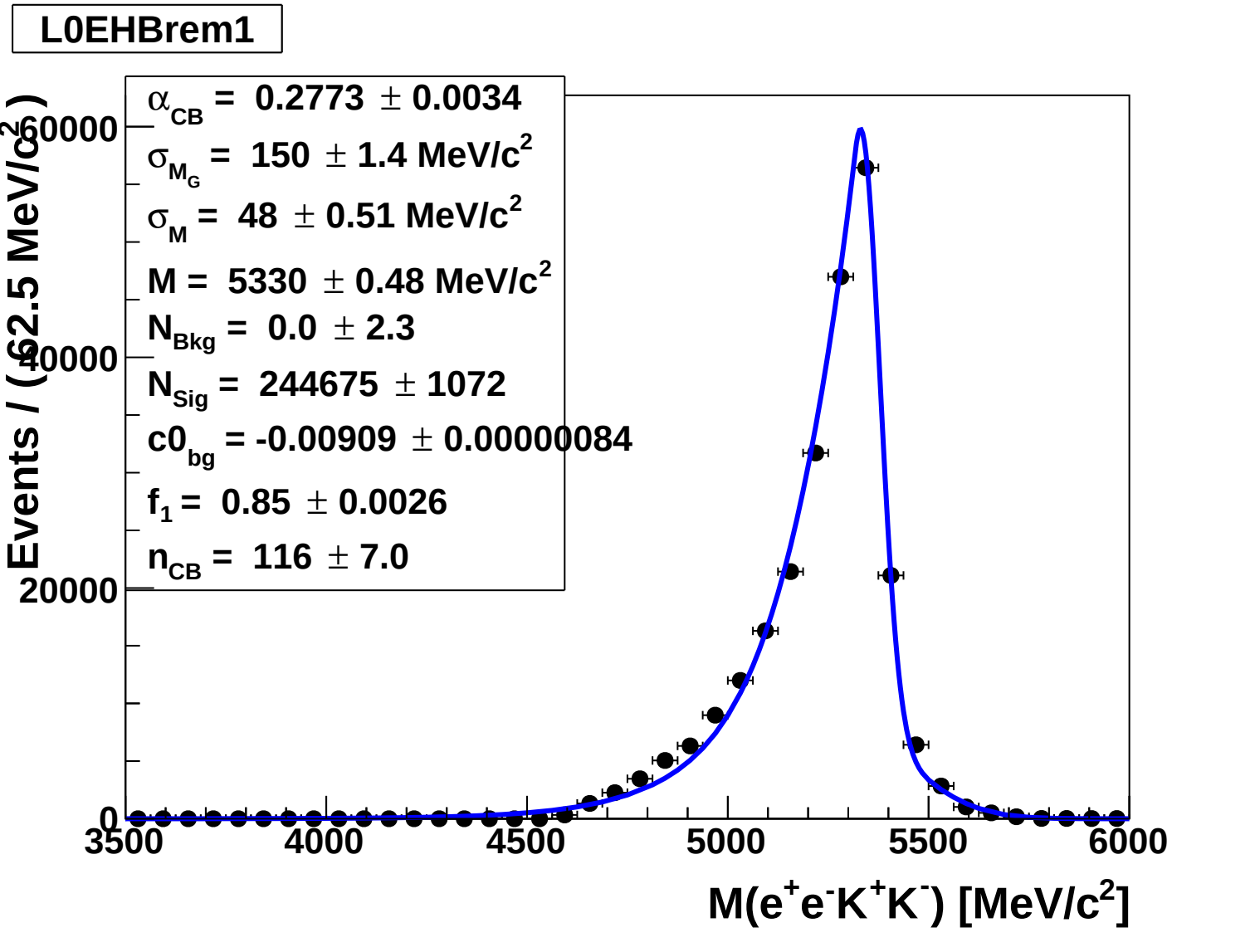
L0EHBrem1
α_{CB} = 0.2773 ± 0.0034
σ_{M_G} = 150 ± 1.4 MeV/c^2
σ_M = 48 ± 0.51 MeV/c^2
M = 5330 ± 0.48 MeV/c^2
N_{Bkg} = 0.0 ± 2.3
N_{Sig} = 244675 ± 1072
$c0_{bg}$ = -0.00909 ± 0.00000084
f_1 = 0.85 ± 0.0026
n_{CB} = 116 ± 7.0
Events / (62.5 MeV/c^2)
60000
40000
20000
0
3500
4000
4500
5000
5500
6000
M(e$^+$e$^-$K$^+$K$^-$) [MeV/c^2]