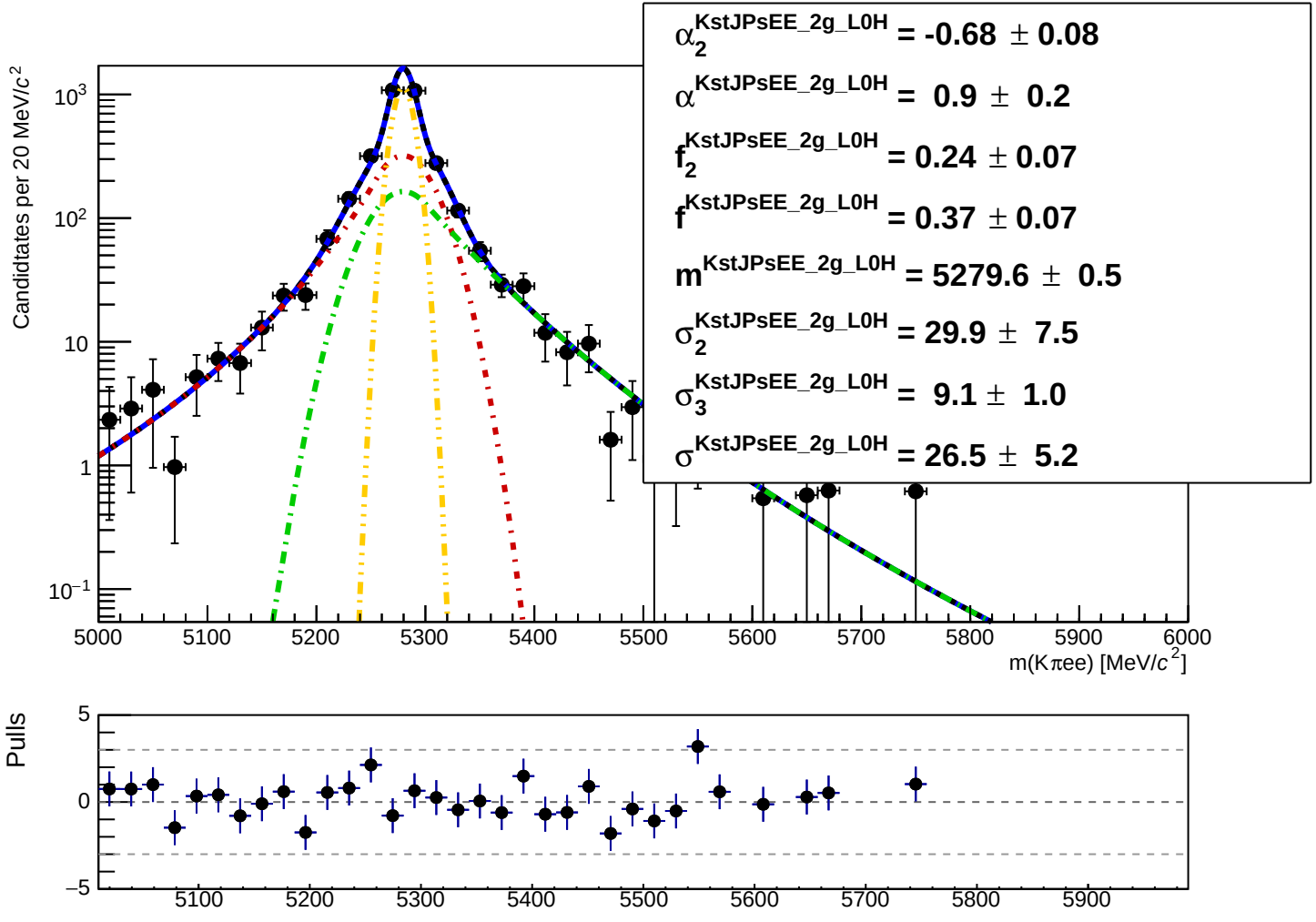
$\alpha_2^{KstJPsEE_2g_L0H}$ = -0.68 ± 0.08
$\alpha^{KstJPsEE_2g_L0H}$ = 0.9 ± 0.2
$f_2^{KstJPsEE_2g_L0H}$ = 0.24 ± 0.07
$f^{KstJPsEE_2g_L0H}$ = 0.37 ± 0.07
$m^{KstJPsEE_2g_L0H}$ = 5279.6 ± 0.5
$\sigma_2^{KstJPsEE_2g_L0H}$ = 29.9 ± 7.5
$\sigma_3^{KstJPsEE_2g_L0H}$ = 9.1 ± 1.0
$\sigma^{KstJPsEE_2g_L0H}$ = 26.5 ± 5.2
Candidtates per 20 MeV/c^2
m(Kπee) [MeV/c^2]
Pulls