exp(pol2) Background Fit 117995 **Entries** Number of entries/bin 1.279e+05 Mean 4000 2.298e+04 Std Dev Underflow 0 3500 Overflow 0 Integral 1.18e+05 3000 χ^2 / ndf 76.15 / 67 Prob 0.2079 p0 $4.995e-11\pm8.353e-12$ 2500 $-3.862e-05 \pm 2.255e-06$ **p1** p2 11.7 ± 0.1 2000 1500 1000 500 100 110 120 130 140 150 160 170 180 $m^{\gamma \gamma}$ / MeV