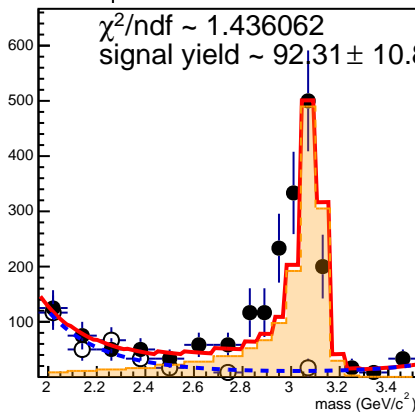


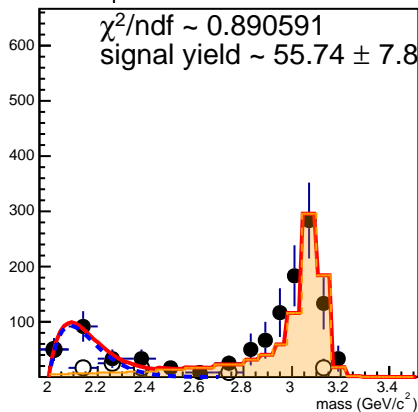
p_T^2 bin (0.000-0.050) GeV^2

$\chi^2/\text{ndf} \sim 1.436062$
signal yield $\sim 92.31 \pm 10.89$



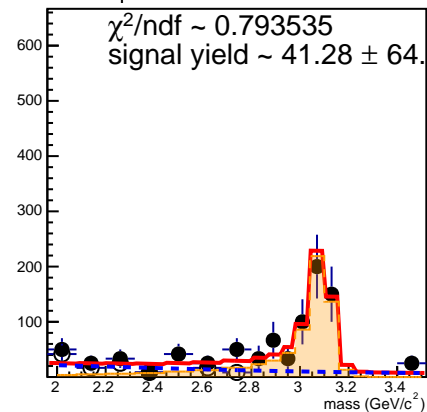
p_T^2 bin (0.050-0.100) GeV^2

$\chi^2/\text{ndf} \sim 0.890591$
signal yield $\sim 55.74 \pm 7.84$



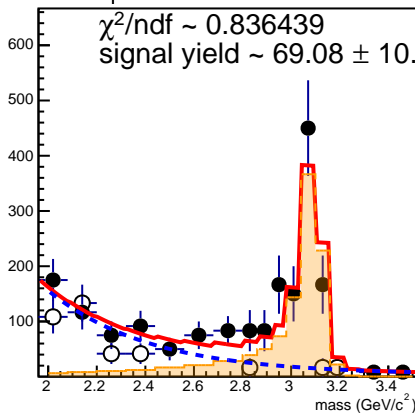
p_T^2 bin (0.100-0.150) GeV^2

$\chi^2/\text{ndf} \sim 0.793535$
signal yield $\sim 41.28 \pm 64.77$



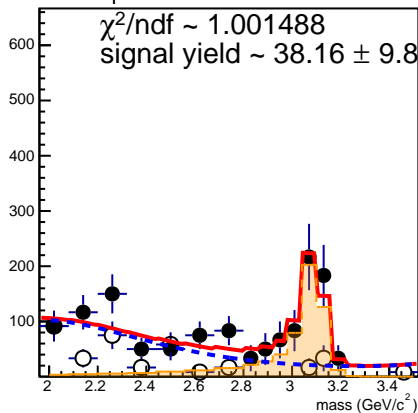
p_T^2 bin (0.150-0.300) GeV^2

$\chi^2/\text{ndf} \sim 0.836439$
signal yield $\sim 69.08 \pm 10.27$



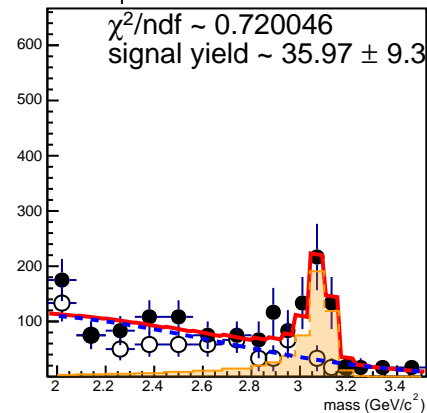
p_T^2 bin (0.300-0.500) GeV^2

$\chi^2/\text{ndf} \sim 1.001488$
signal yield $\sim 38.16 \pm 9.87$



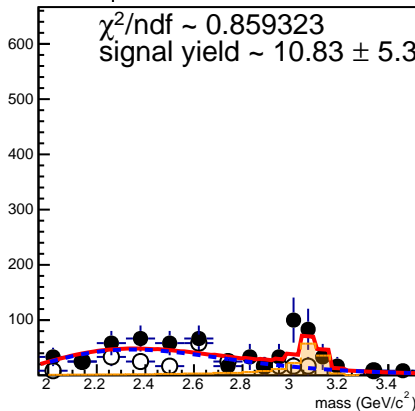
p_T^2 bin (0.500-1.200) GeV^2

$\chi^2/\text{ndf} \sim 0.720046$
signal yield $\sim 35.97 \pm 9.35$



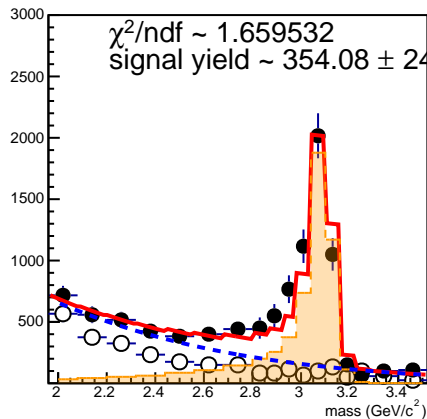
p_T^2 bin (1.200-2.000) GeV^2

$\chi^2/\text{ndf} \sim 0.859323$
signal yield $\sim 10.83 \pm 5.31$



Total yield, ave eff=0.45

$\chi^2/\text{ndf} \sim 1.659532$
signal yield $\sim 354.08 \pm 24.08$



● unlike sign

○ like sign