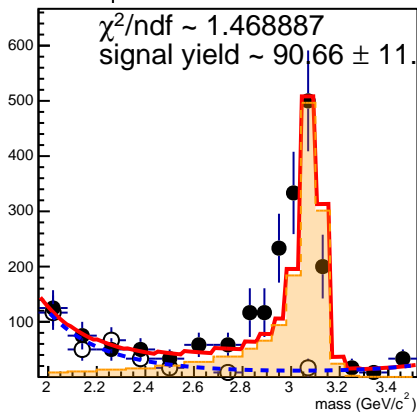


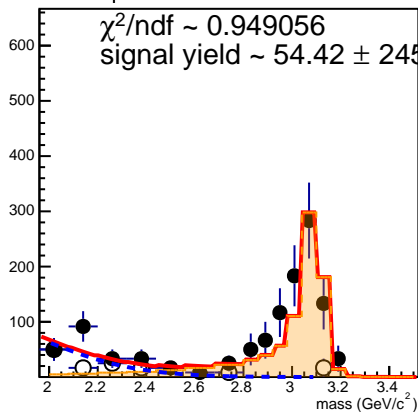
p_T^2 bin (0.000-0.050) GeV^2

$\chi^2/\text{ndf} \sim 1.468887$
signal yield $\sim 90.66 \pm 11.42$



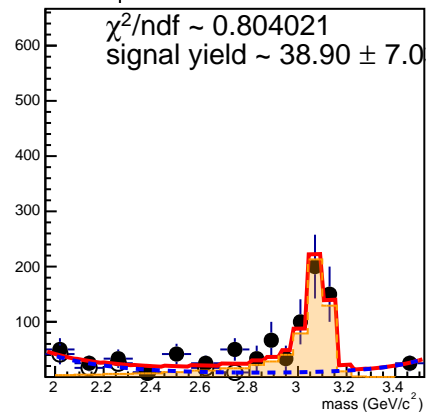
p_T^2 bin (0.050-0.100) GeV^2

$\chi^2/\text{ndf} \sim 0.949056$
signal yield $\sim 54.42 \pm 24.53$



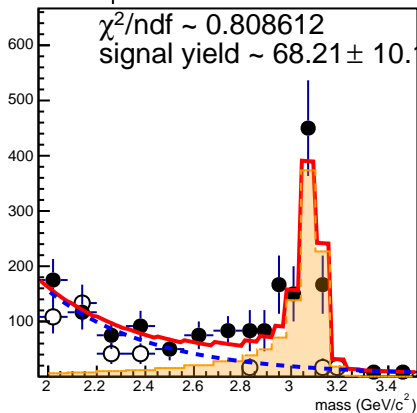
p_T^2 bin (0.100-0.150) GeV^2

$\chi^2/\text{ndf} \sim 0.804021$
signal yield $\sim 38.90 \pm 7.03$



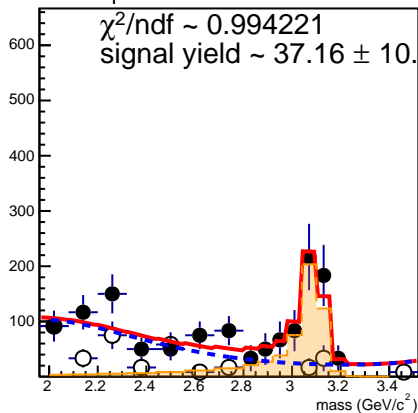
p_T^2 bin (0.150-0.300) GeV^2

$\chi^2/\text{ndf} \sim 0.808612$
signal yield $\sim 68.21 \pm 10.17$



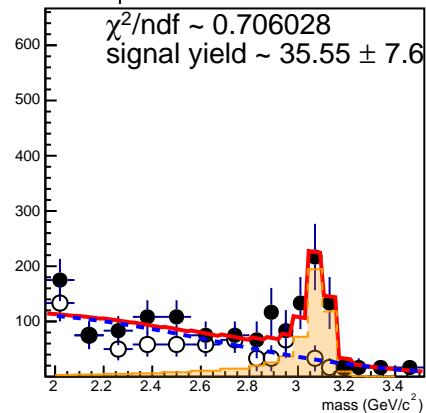
p_T^2 bin (0.300-0.500) GeV^2

$\chi^2/\text{ndf} \sim 0.994221$
signal yield $\sim 37.16 \pm 10.03$



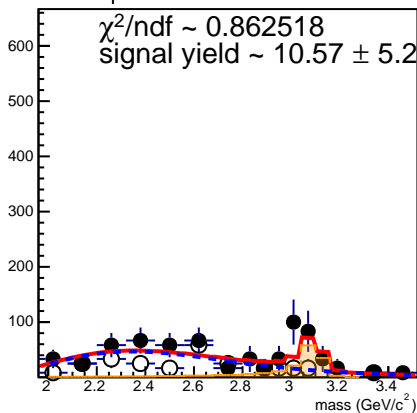
p_T^2 bin (0.500-1.200) GeV^2

$\chi^2/\text{ndf} \sim 0.706028$
signal yield $\sim 35.55 \pm 7.61$



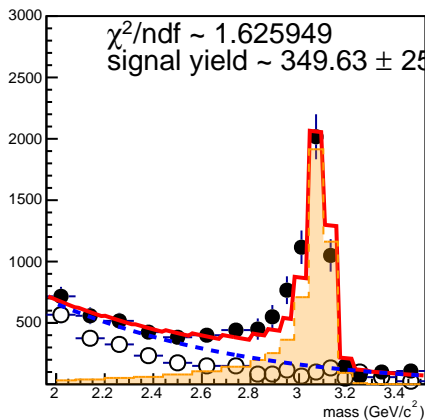
p_T^2 bin (1.200-2.000) GeV^2

$\chi^2/\text{ndf} \sim 0.862518$
signal yield $\sim 10.57 \pm 5.20$



Total yield, ave eff=0.45

$\chi^2/\text{ndf} \sim 1.625949$
signal yield $\sim 349.63 \pm 25.61$



● unlike sign

○ like sign