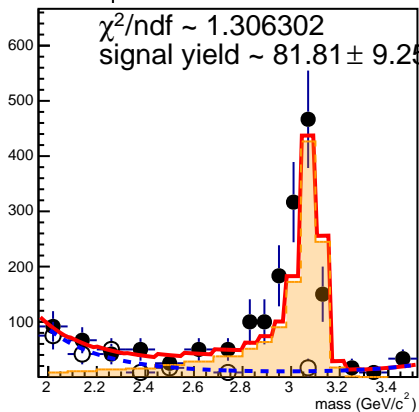


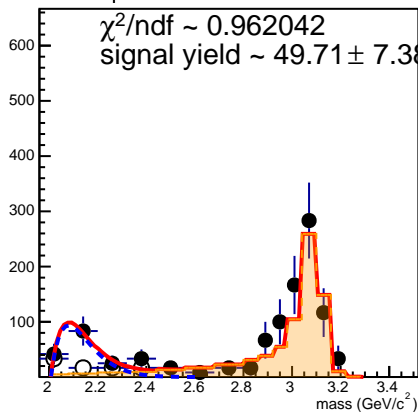
p_T^2 bin (0.000-0.050) GeV^2

$\chi^2/\text{ndf} \sim 1.306302$
signal yield $\sim 81.81 \pm 9.25$



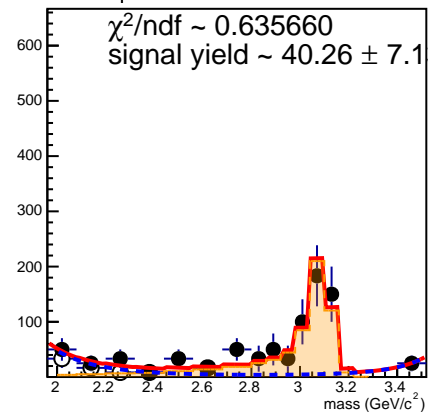
p_T^2 bin (0.050-0.100) GeV^2

$\chi^2/\text{ndf} \sim 0.962042$
signal yield $\sim 49.71 \pm 7.38$



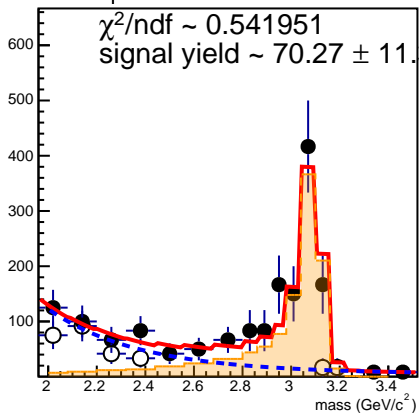
p_T^2 bin (0.100-0.150) GeV^2

$\chi^2/\text{ndf} \sim 0.635660$
signal yield $\sim 40.26 \pm 7.13$



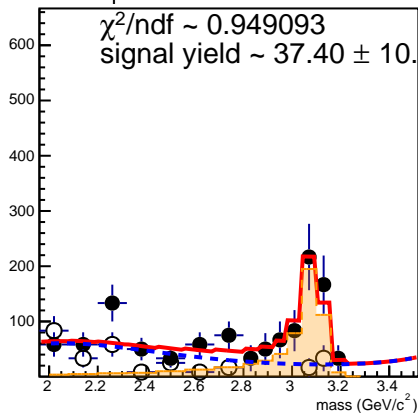
p_T^2 bin (0.150-0.300) GeV^2

$\chi^2/\text{ndf} \sim 0.541951$
signal yield $\sim 70.27 \pm 11.36$



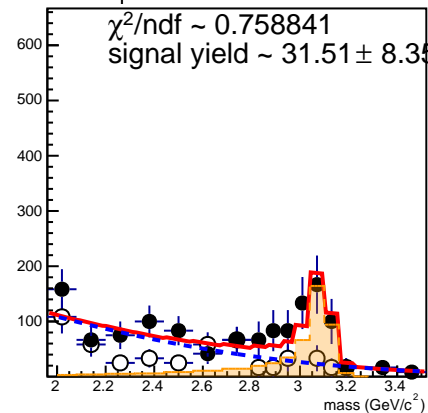
p_T^2 bin (0.300-0.500) GeV^2

$\chi^2/\text{ndf} \sim 0.949093$
signal yield $\sim 37.40 \pm 10.46$



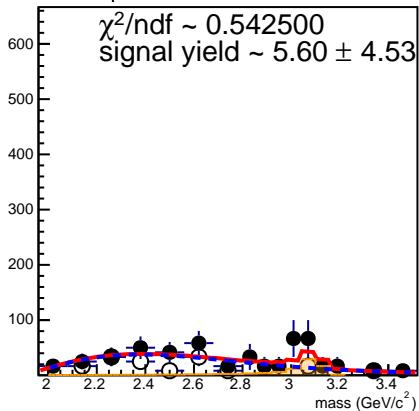
p_T^2 bin (0.500-1.200) GeV^2

$\chi^2/\text{ndf} \sim 0.758841$
signal yield $\sim 31.51 \pm 8.35$



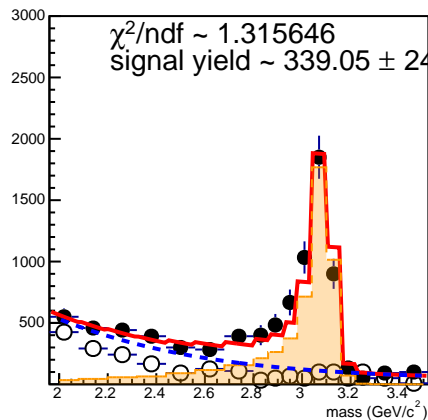
p_T^2 bin (1.200-2.000) GeV^2

$\chi^2/\text{ndf} \sim 0.542500$
signal yield $\sim 5.60 \pm 4.53$



$hJ\psi$ Mass

$\chi^2/\text{ndf} \sim 1.315646$
signal yield $\sim 339.05 \pm 24.08$



● unlike sign
○ like sign