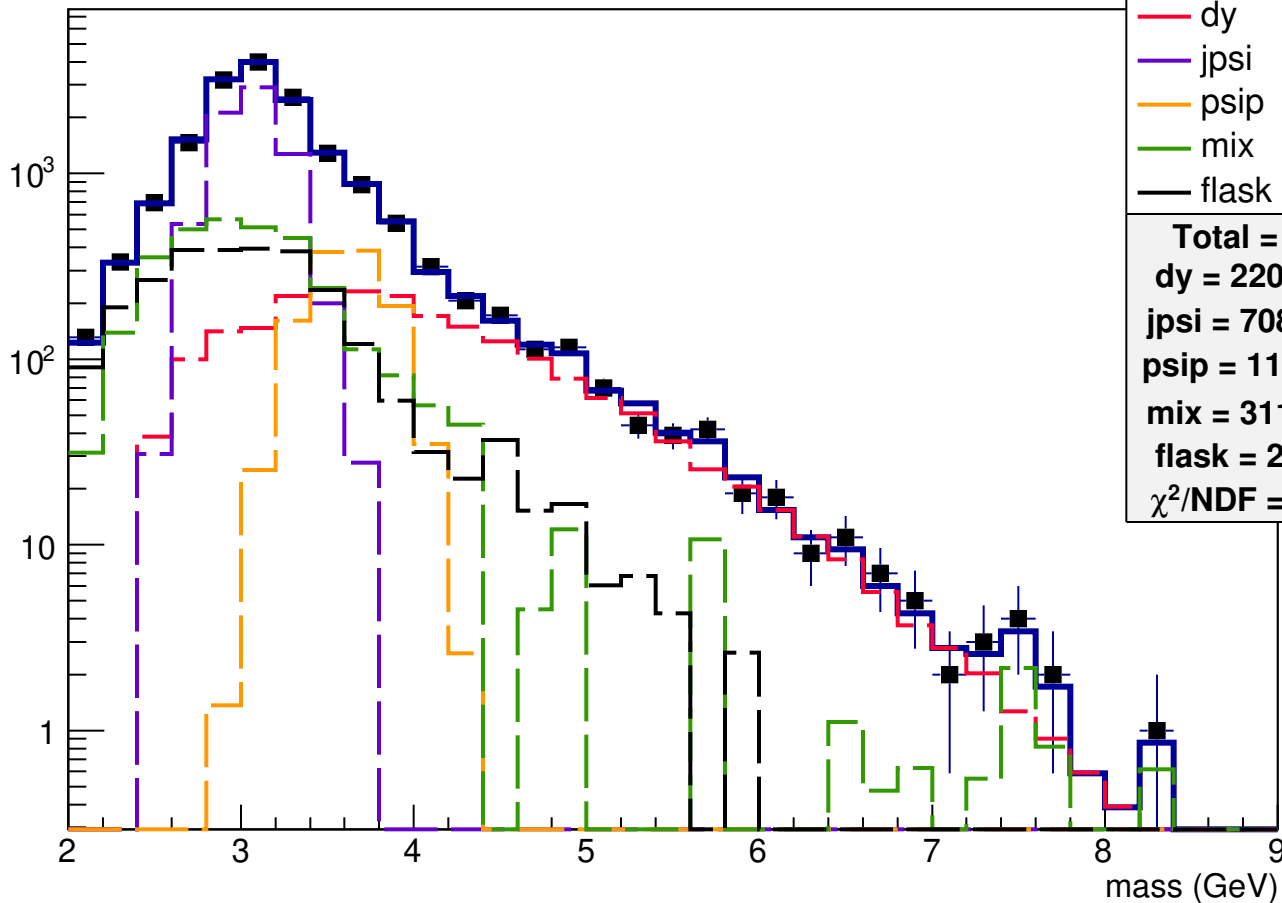


LH2 $0.650 \leq x_F < 0.700$

count/(0.20 GeV)



- data
- Total
- dy
- jpsi
- psip
- mix
- flask

Total = 16256
dy = 2202 \pm 144
jpsi = 7087 \pm 337
psip = 1179 \pm 130
mix = 3117 \pm 438
flask = 2650 \pm 0
 $\chi^2/\text{NDF} = 68.2/30$