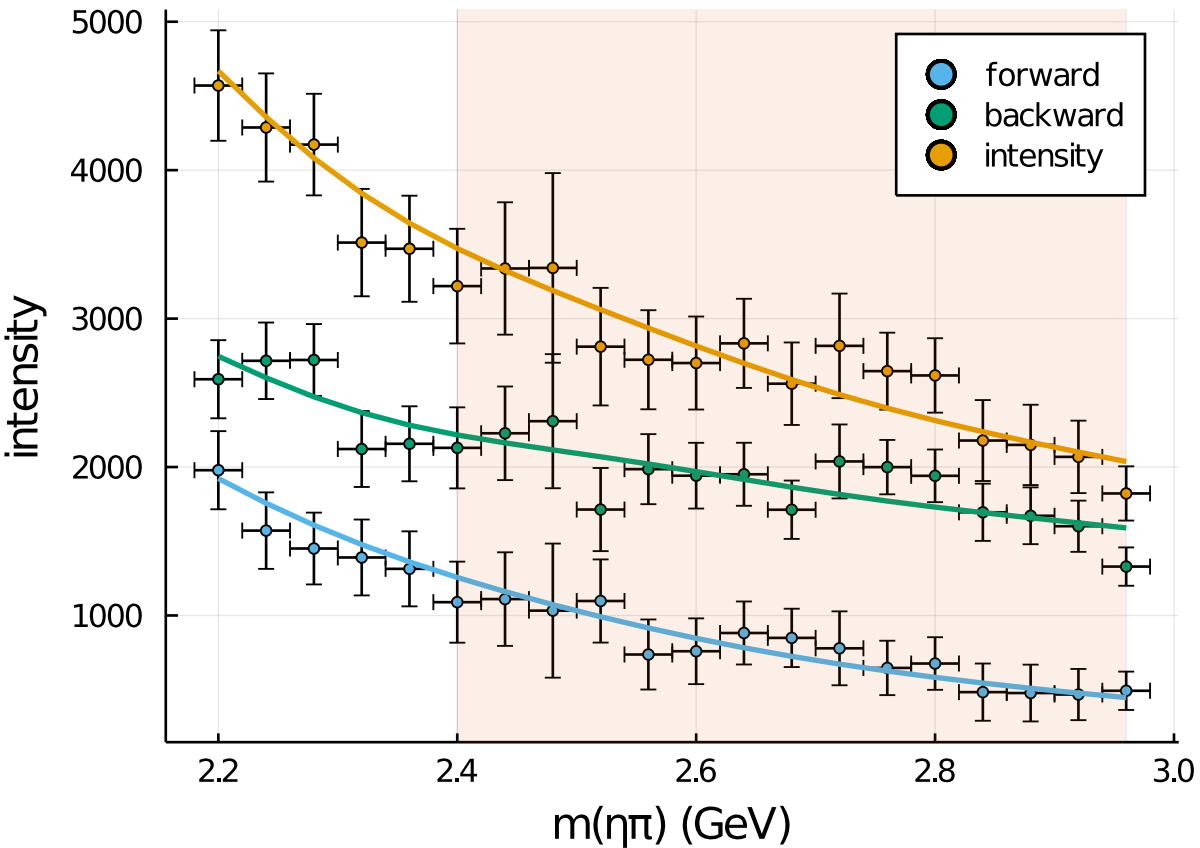
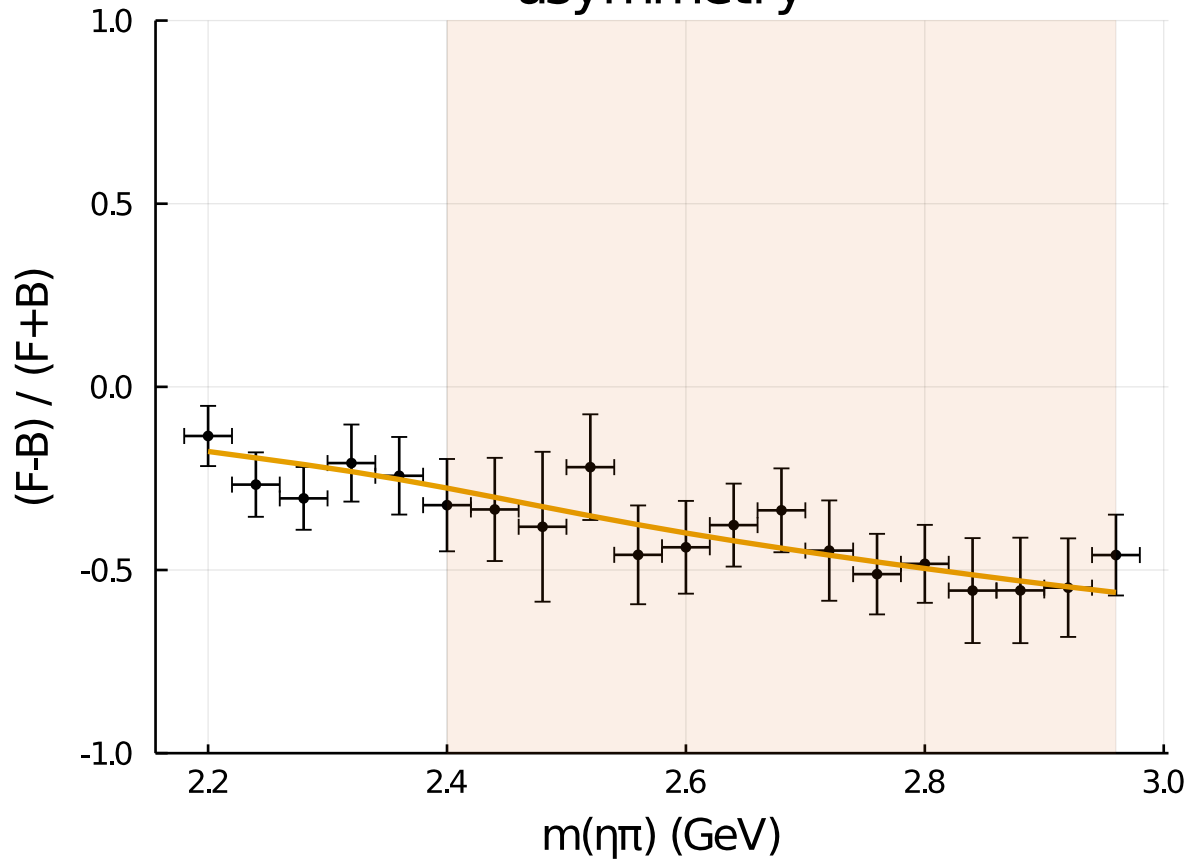


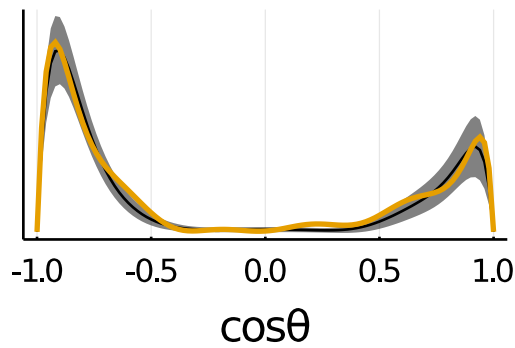
number of events



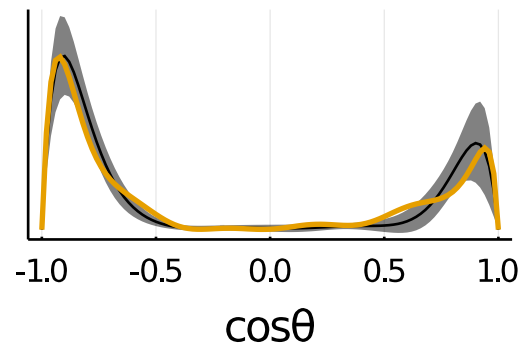
asymmetry



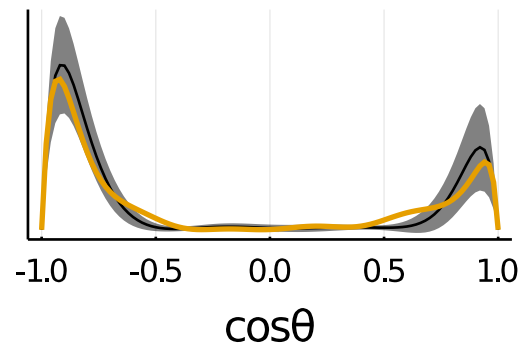
## 2.4 GeV



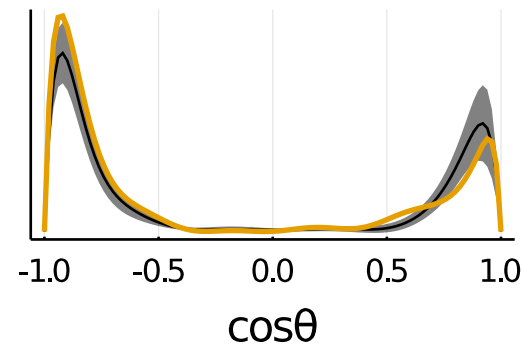
2.44 GeV



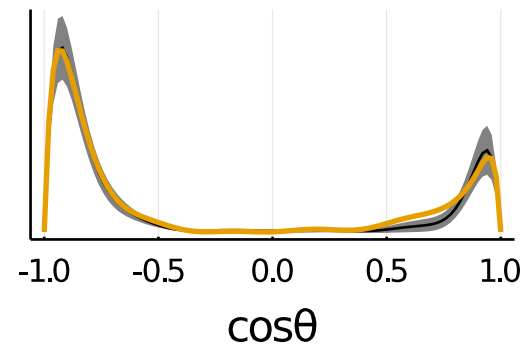
2.48 GeV



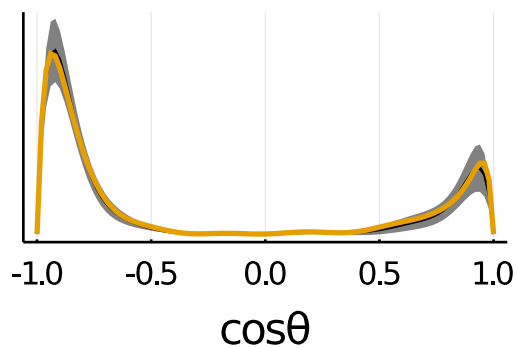
2.52 GeV



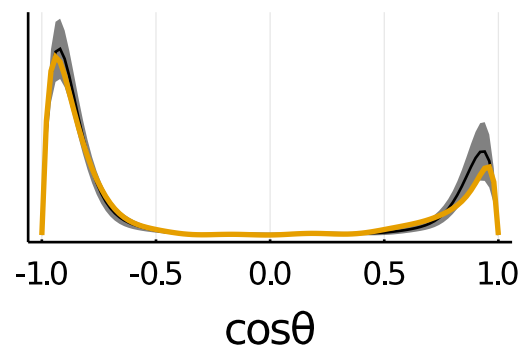
2.56 GeV



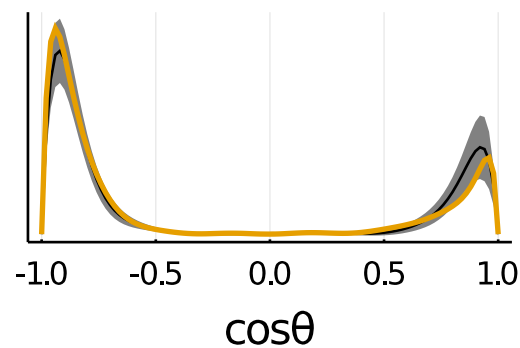
## 2.6 GeV



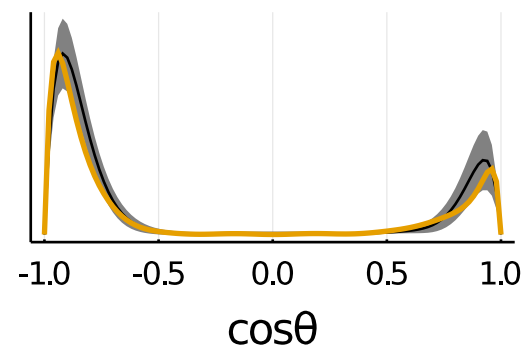
2.64 GeV



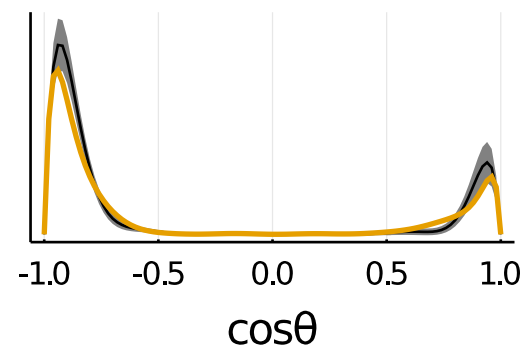
2.68 GeV



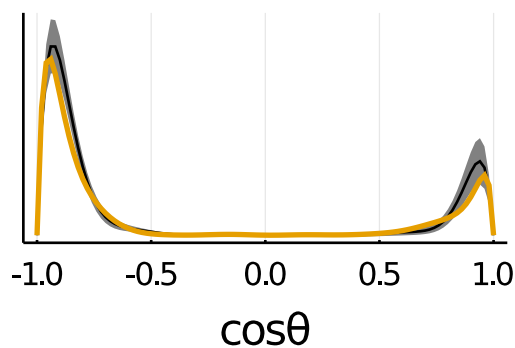
2.72 GeV



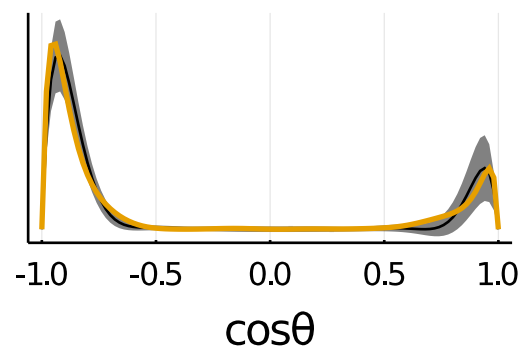
2.76 GeV



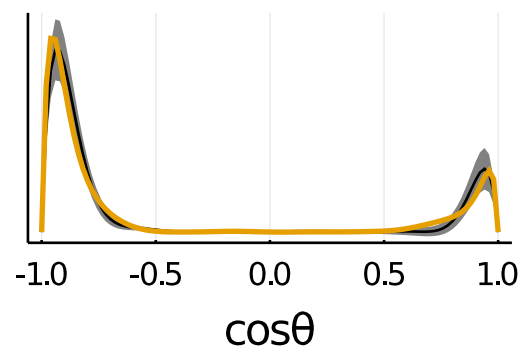
2.8 GeV



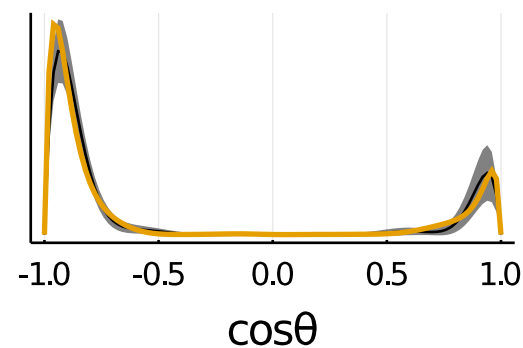
2.84 GeV



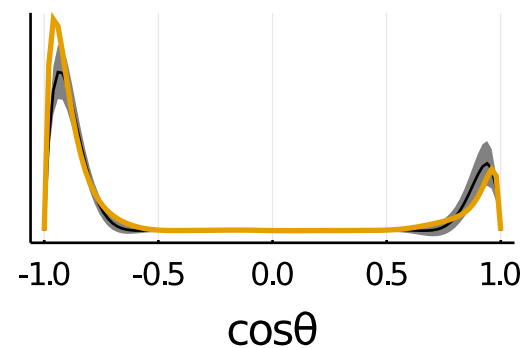
2.88 GeV



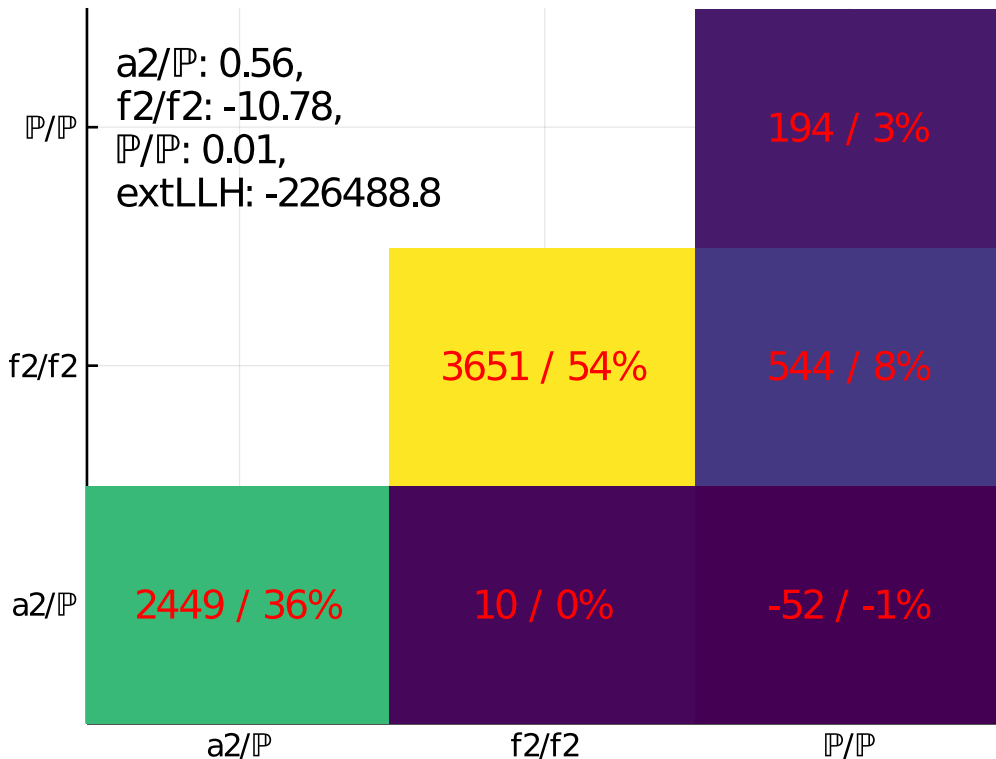
2.92 GeV



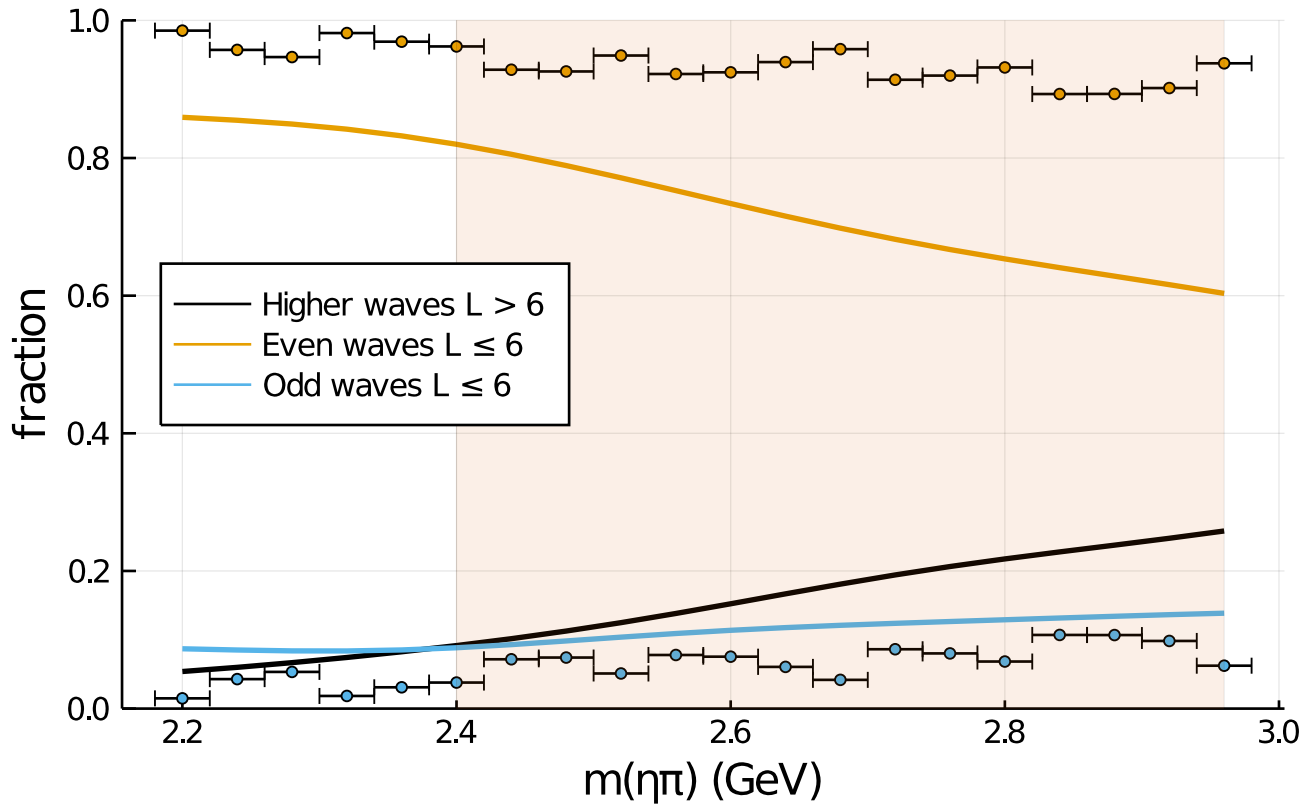
2.96 GeV

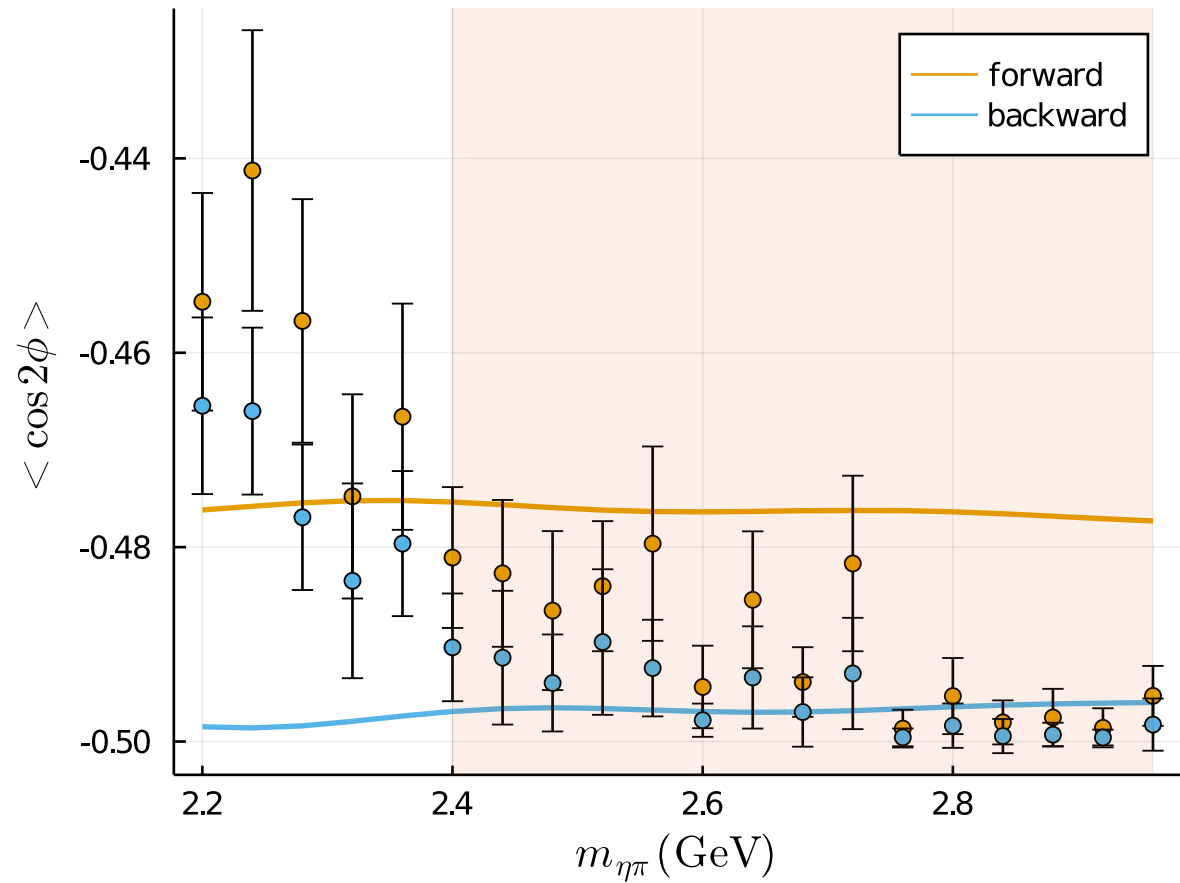
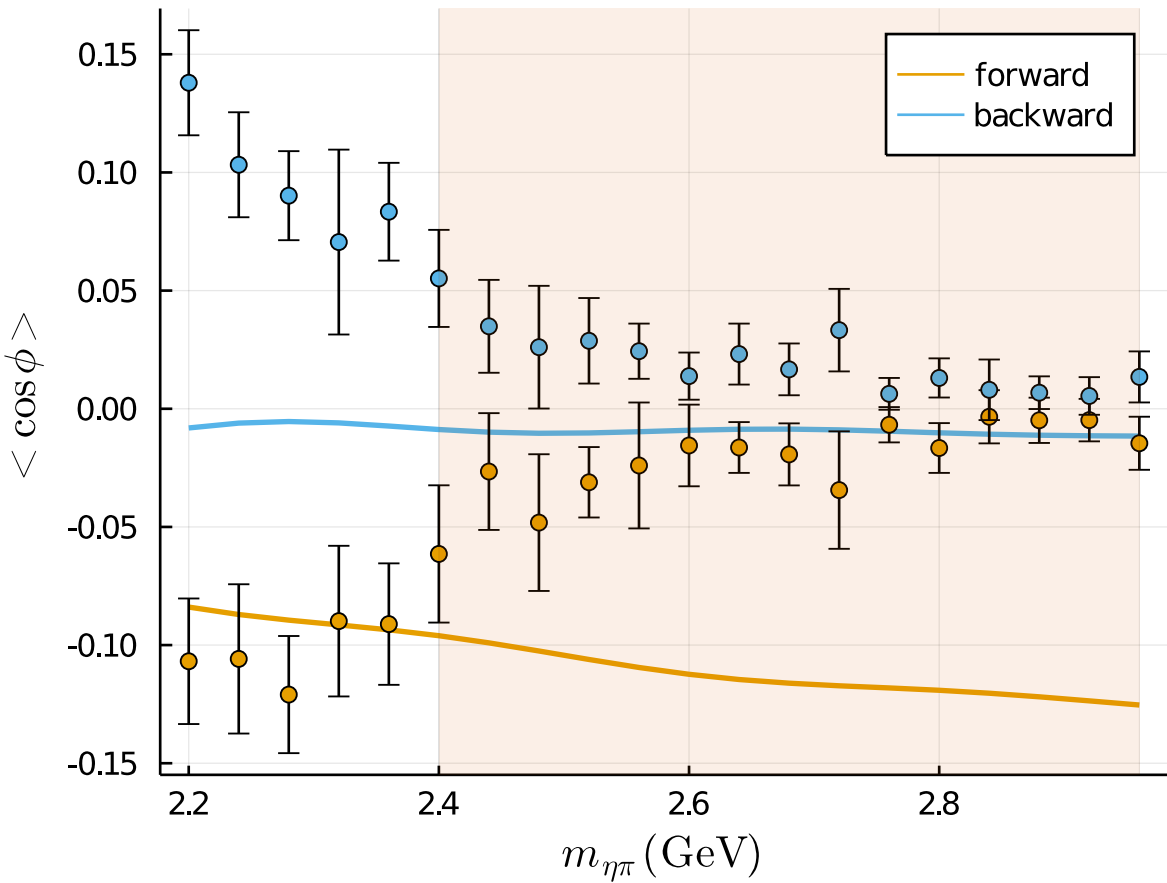


# contributions of different diagrams

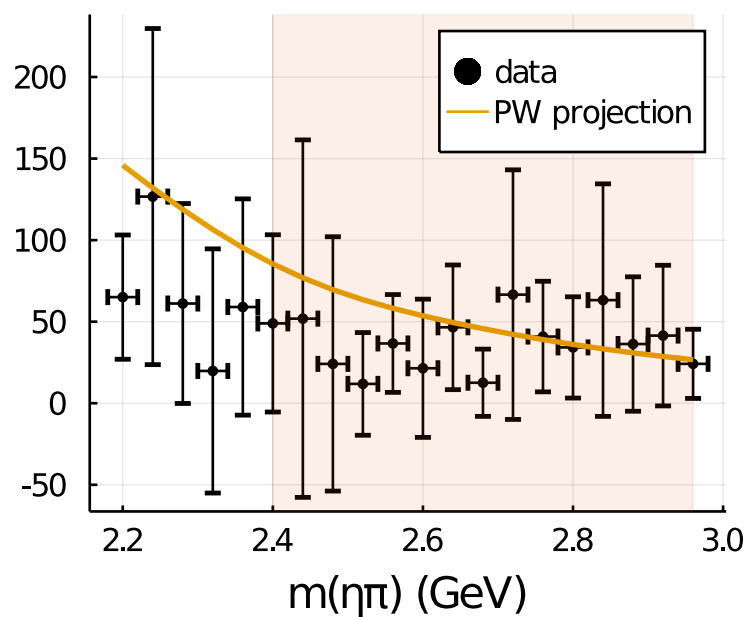


# a2Po-f2f2-PoPo\_opposite-sign

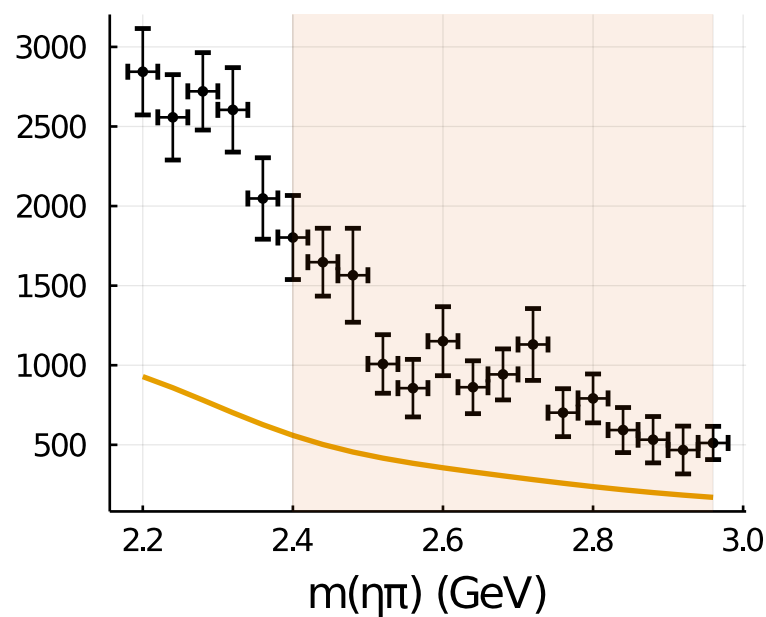




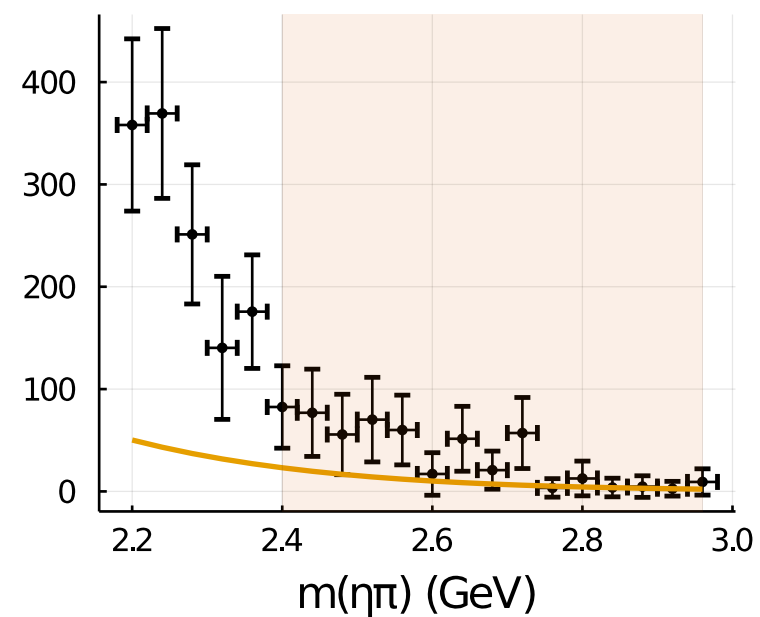
LM=11



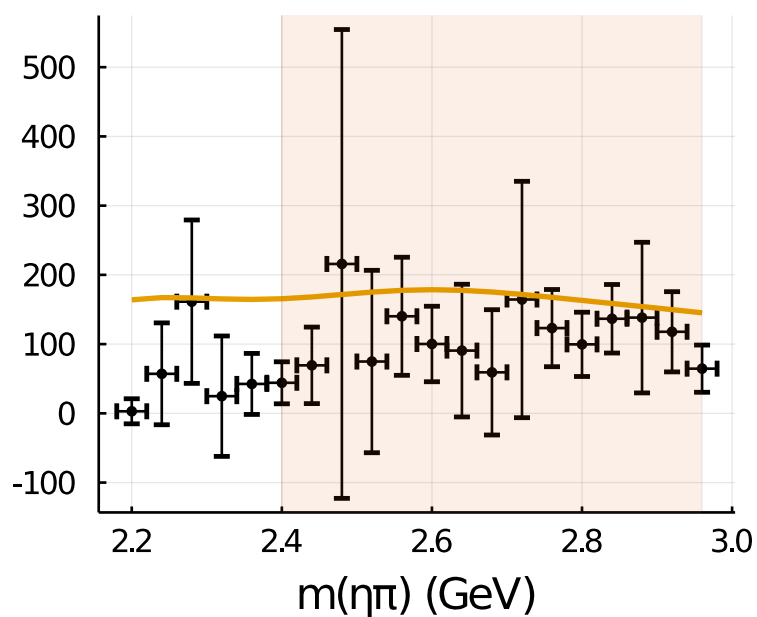
LM=21



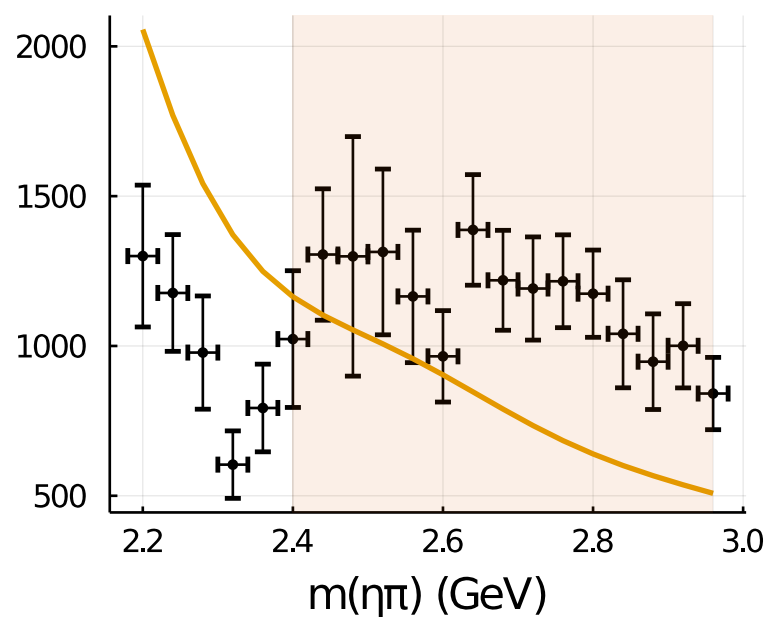
LM=22



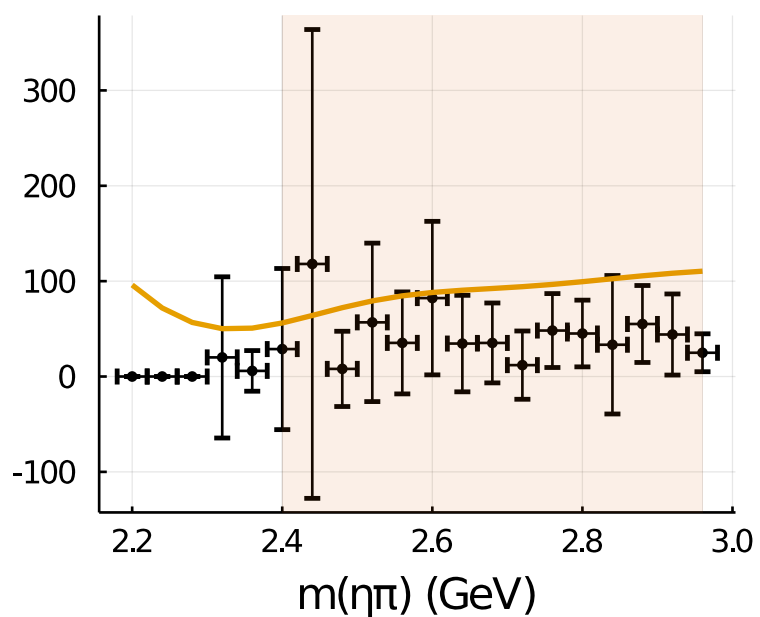
LM=31



LM=41



LM=51



LM=61

