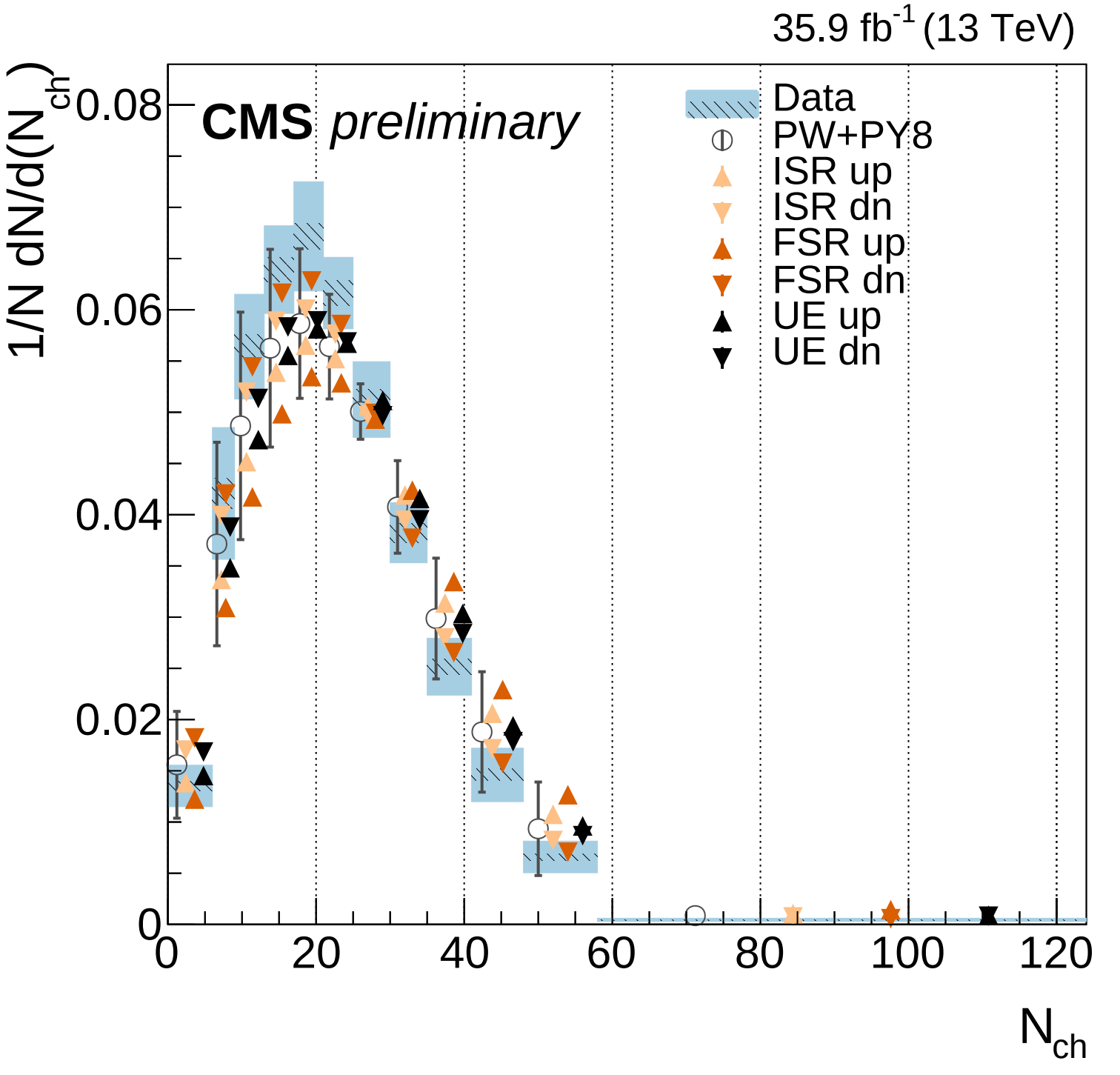
35.9 fb^{-1} (13 TeV)
CMS preliminary
Data
PW+PY8
ISR up
ISR dn
FSR up
FSR dn
UE up
UE dn
1/N dN/d(N$_{ch}$)
0.08
0.06
0.04
0.02
0
0
20
40
60
80
100
120
N$_{ch}$