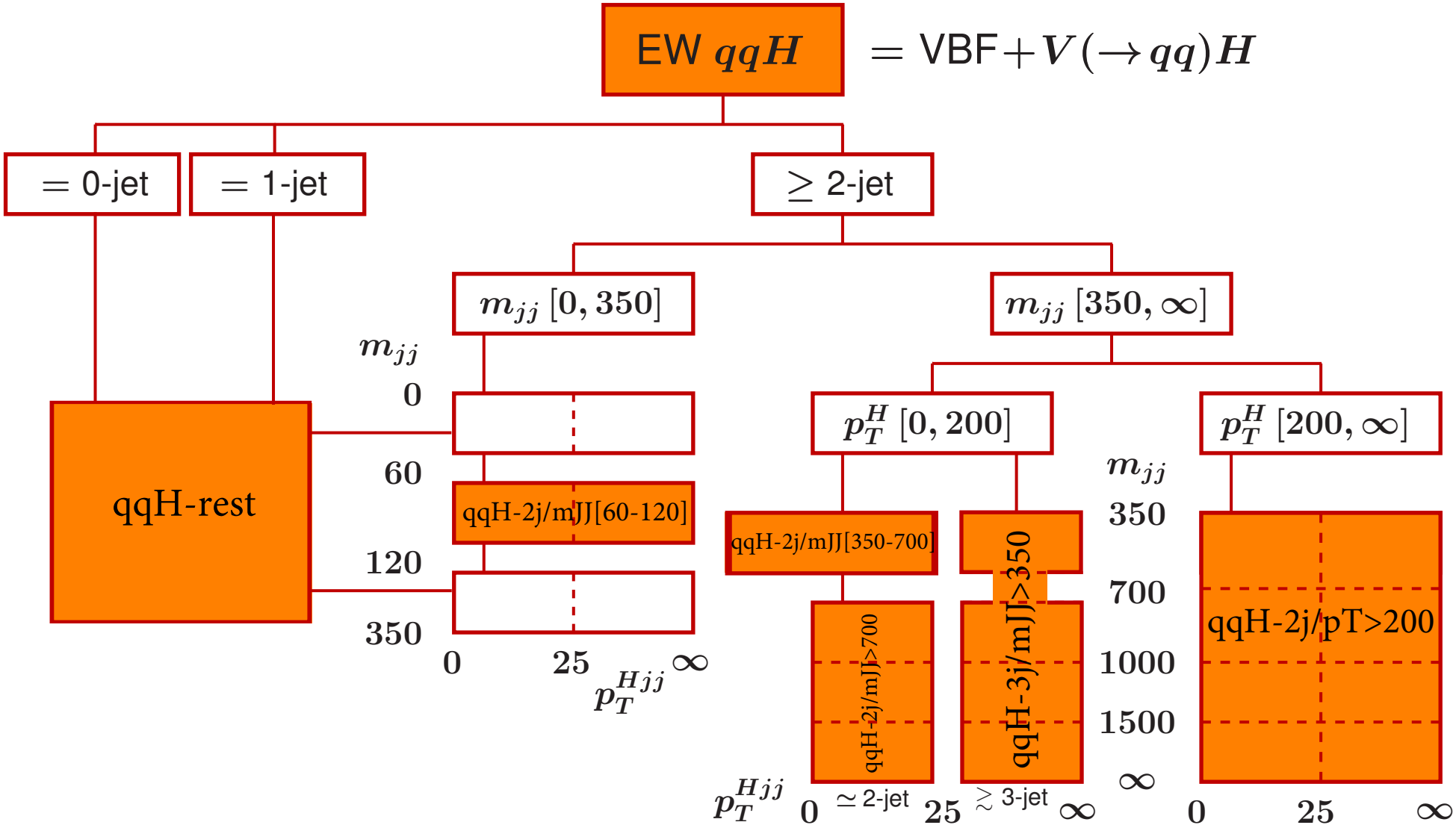
EW qqH
$= \text{VBF} + V(\to qq)H$
$= 0$-jet
$= 1$-jet
≥ 2-jet
qqH-rest
m_{jj} $[0, 350]$
m_{jj} $[350, \infty]$
m_{jj}
0
60
120
350
qqH-2j/mJJ[60-120]
0
25
∞
p_T^{Hjj}
p_T^H $[0, 200]$
p_T^H $[200, \infty]$
qqH-2j/mJJ[350-700]
qqH-2j/mJJ>700
qqH-3j/mJJ>350
qqH-2j/pT>200
m_{jj}
350
700
1000
1500
∞
p_T^{Hjj}
0
$\simeq$ 2-jet
25
$\gtrsim$ 3-jet
∞
0
25
∞