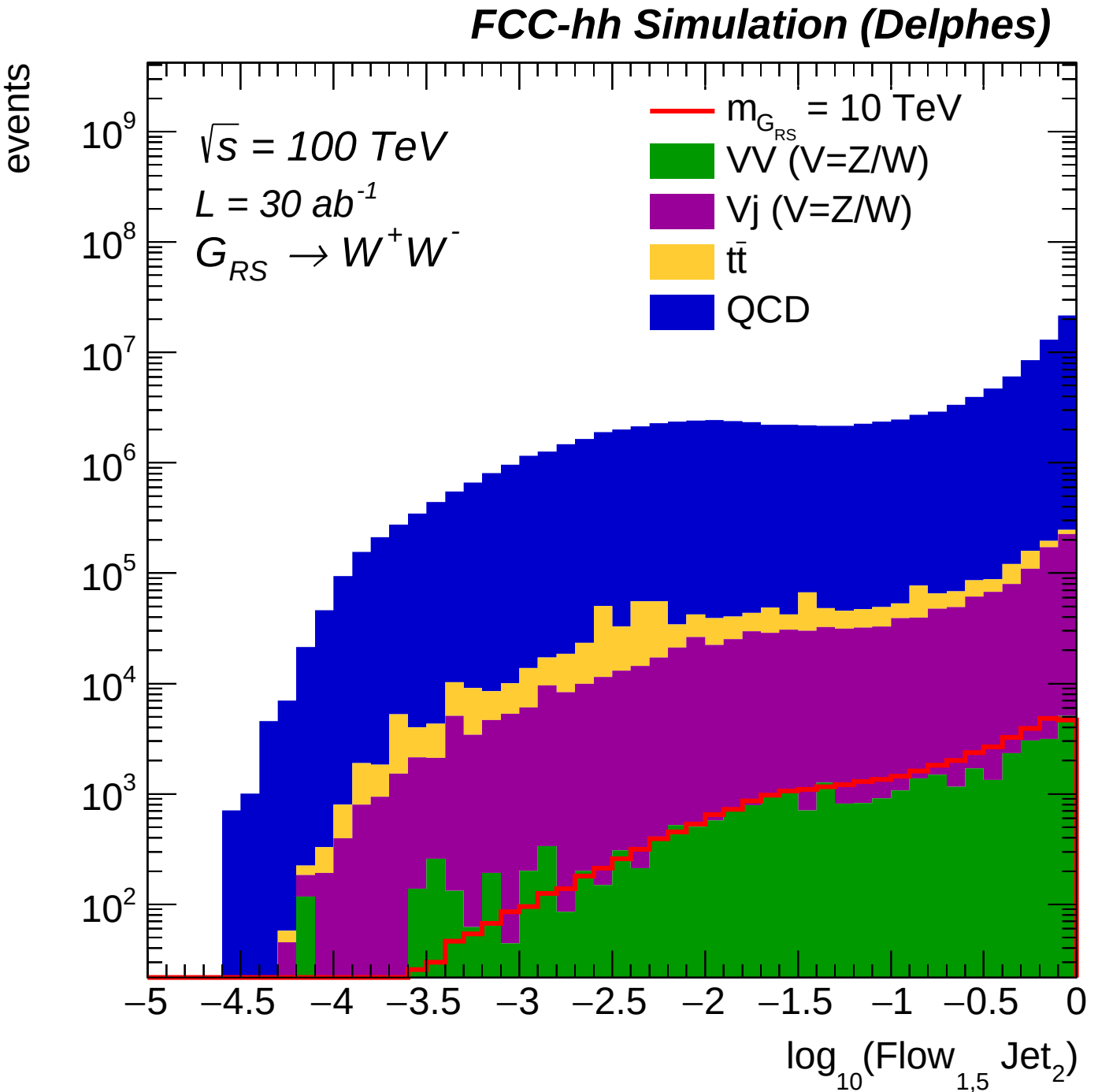
FCC-hh Simulation (Delphes)
events
$\sqrt{s}$ = 100 TeV
L = 30 ab^{-1}
$G_{RS} \rightarrow W^+W^-$
$m_{G_{RS}}$ = 10 TeV
VV (V=Z/W)
Vj (V=Z/W)
$t\bar{t}$
QCD
10^9
10^8
10^7
10^6
10^5
10^4
10^3
10^2
−5
−4.5
−4
−3.5
−3
−2.5
−2
−1.5
−1
−0.5
0
$\log_{10}(\mathrm{Flow}_{1,5}\ \mathrm{Jet}_2)$