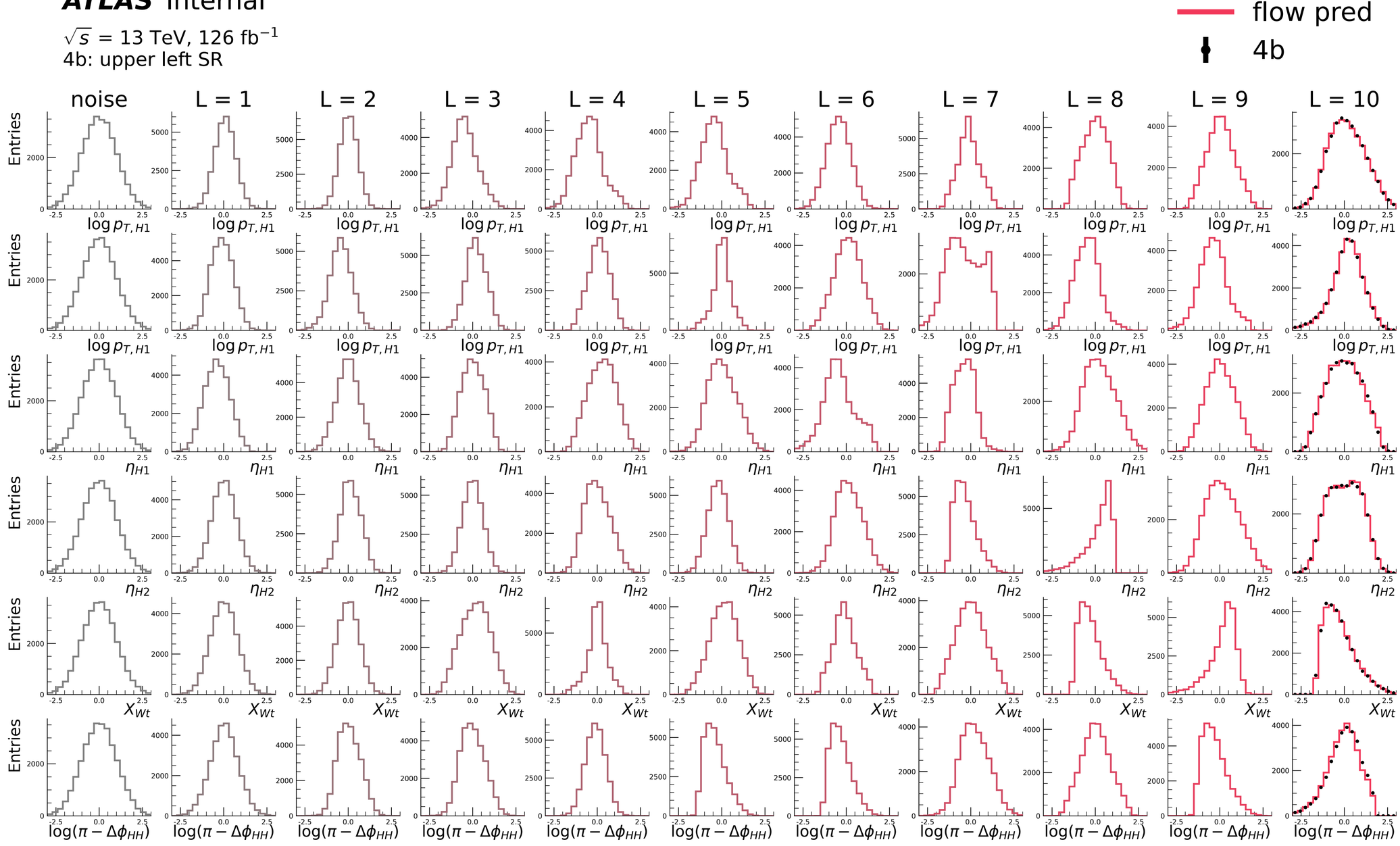
ATLAS Internal
$\sqrt{s}$ = 13 TeV, 126 fb^{-1}
4b: upper left SR
flow pred
4b
noise
L = 1
L = 2
L = 3
L = 4
L = 5
L = 6
L = 7
L = 8
L = 9
L = 10
Entries
$\log p_{T,H1}$
η_{H1}
η_{H2}
X_{Wt}
$\log(\pi - \Delta\phi_{HH})$