AILAS IIILEIIIAI flow pred $\sqrt{s} = 13 \text{ TeV}, 126 \text{ fb}^{-1}$ 4b 4b: lower right SR L = 10noise L=2L = 3L = 5L = 6L = 7L = 8L = 9L = 1L = 4Entries 2000 — 2000 — 2000 — 2000 — 1000 1000 1000 — 1000 1000 1000 $\log p_{T,H1}$ log p_T, H₁ log p_{T, H1} 0 -2.5 log p_{T, H1} $\log p_{T,H1}$ $\log p_{T,H1}$ -2.5 $\log p_{T,H1}$ 0 -2.5 -2.5 $\log p_{T,H1}$ $\log p_{T, H1}^{0.0}$ -2.5 -2.5 -2.5 -2.5 -2.5 $\log p_{T, H1}^{0.0}$ $\log p_{T, H1}$ 2000 — 2000 2000 — 1000 1000 1000 1000 — 1000 log p_T, H1₂₀₀₀ $\log p_{T,H1}$ log p_{T, H1} $\log p_{T, H1}$ log p_{T, H1} $\log p_{T,H1}$ $\log p_{T, H1}$ $\log p_{T, H1}$ 0 -2.5 $\log p_{T, H1}^{0.0}$ -2.5 -2.5 -2.5 -2.5 -2.5 $\log p_{T, H1}^{0.0}$ $\log p_{T, H1}^{0.0}$ 2000 — 2000 — 2000 — 2000 — 1000 1000 1000 — 1000 1000 1000 — $\eta_{H1}^{^{2.5}}$ $\eta_{H1}^{2.5}$ $\eta_{H1}^{^{2.5}}$ η_{H1} $\eta_{H1}^{^{2.5}}$ $\eta_{H1}^{^{2.5}}$ η_{H1} $\eta_{H1}^{^{2.5}}$ $\eta_{H1}^{^{2.5}}$ $\eta_{H1}^{^{2.5}}$ -2.5 0.0 -2.5 0.0 -2.5 0.0 0.0 -2.5 0.0 2000 — 2000 — 2000 2000 2000 1000 1000 — 1000 1000 1000 1000 ^{2.5} η_{H2} 2.5 η_{H2} η_{H2} η_{H2} -2.5 -2.5 0.0 0.0 0.0 2.5 0.0 -2.5 0.0 0.0 $\eta_{ extsf{H2}_{2000} extsf{ extsf{ extsf}}}^{2.5}$ ήH2₂₀₀₀ [- η_{H2} η_{H2} η_{H2} η_{H2} 2000 — 2000 — 2000 — 2000 — 2000 — 1000 -1000 2000 1000 1000 1000 — 1000 -1000 1000 $X_{Wt}^{2.5}$ $X_{Wt}^{^{2.5}}$ $X_{Wt}^{^{2.5}}$ 0.0 0.0 0.0 $X_{Wt}^{2.5}$ $X_{Wt}^{2.5}$ 0.0 -2.5 0.0 Entries 2000 — 1000 —

 $\log(\pi - \Delta\phi_{HH})$

 $\log(\pi - \Delta \phi_{HH})$

 $\overline{\log(\pi - \Delta\phi_{HH})}^{2.5}$

 $\log(\pi - \Delta \phi_{HH})$

 $\log(\pi - \Delta\phi_{HH})$

 $\overline{\log(\pi - \Delta\phi_{HH})}$

 $\log(\pi - \Delta \phi_{HH})$

 $\overline{\log(\pi-\Delta\phi_{HH})}^{2.5}$

 $\log(\pi - \Delta \phi_{HH})$

 $\int_{0}^{2.5} \log(\pi - \Delta \phi_{HH})^{2.5}$

 $\log(\pi - \Delta\phi_{HH})$