AILAS IIILEIIIAI flow pred $\sqrt{s} = 13 \text{ TeV}, 126 \text{ fb}^{-1}$ 4b 4b: lower left SR L = 5noise L=2L = 3L = 4L = 6L = 7L = 8L = 9L = 10L = 110000 — 10000 — 10000 |---10000 — 10000 10000 — 5000 5000 5000 — 5000 $\log p_{T,H1}$ 0 -2.5 $\log p_{T,H1}$ $\log p_{T,H1}$ $\log p_{T,H1}$ $\log p_{T,H1}$ -2.5 $\log p_{T,H1}$ $\log p_{T, H1}^{0.0}$ -2.5 -2.5 -2.5 -2.5 $\log p_{T, H_{10000}}$ -2.5 -2.5 -2.5 $\log p_{T, H1}$ $\log p_{T, H1}^{0.0}$ 10000 — 10000 — 10000 -10000 10000 5000 10000 -5000 5000 5000 log p_T, H₁ $\log p_{T, H1}$ $\log p_{T, H1}$ -2.5 $\log p_{T, H1}$ $\log p_{T, H1}^{0.0}$ -2.5 $\log p_{T, H1}^{0.0}$ -2.5 -2.5 -2.5 -2.5 10000 — 10000 — 10000 -10000 — 10000 5000 5000 5000 5000 5000 — 5000 — 5000 -2.5 0.0 -2.5 0.0 -2.5 0.0 -2.5 0.0 0.0 -2.5 0.0 -2.5

