RQ-NSF: 5 layers, 8 bins from [-3,3]: resnet w/ 2 blocks, H=32 **R-NVP R-NVP** 1200 NSF NSF 400 NSF: PLU 1000 NSF: PLU 2b 2b 300 Entries 800 600 200 400 100 200 200 1.2 <del>-</del> 0.2 0.4 400 600 1200 0.6 8.0 1.0 800 1000 0.0 1.2 pred / 2b 1.1 1.1 1.0 1.0 0.9 0.9 8.0 8.0 0.0 400 600 0.2 1.0 800 1200 0.4 0.6 8.0 200 1000  $m_{hh}^{cor, 2}$  [GeV]  $|\cos\Theta^*|$