Samples from density model (physical space) 650  $p_T^{jj}$ [GeV] 200 50 100% 8.0 |*y<sup>jj</sup>*| 0.1 10%  $\Delta \phi(j,j)$ p(x)1% max p(x) $\Delta y(j,j)$ 0.1% 700  $p_T^{j1}$ [GeV] 200 80 700  $p_T^{j2}$  [GeV] 0.01% 300 70  $N_{\sf gapjet}$  $N_{\text{jet}}$ 100  $m_{\prime\prime}$  [GeV] 90 80 700  $p_T^{\prime\prime}$  [GeV] 200 50 1.9 |y''|1.1 0.3 0.1 0.8 3  $-\pi$   $-\frac{\pi}{2}$  0  $\frac{\pi}{2}$ 5 50 200 650 π 2 4 6 8 80 200 700 70 300 700 0 1 2 2 3 4 5 80 90 100 5 50 200 700 1 2.5 4 *m<sub>jj</sub>* [TeV]  $p_T^{jj}$ [GeV]  $\Delta y(j,j)$  $p_{T}^{j1}$ [GeV]  $p_T^{j2}$  [GeV]  $p_T^{\prime\prime}$ [GeV]  $N_{\mathsf{jet}}$  $N_{\sf gapjet}$ *m*∥ [GeV] |*y<sup>jj</sup>*|  $\Delta \phi(j,j)$