

$H \rightarrow ZZ \rightarrow 4e$

$m_H = 125 \text{ GeV}$

$\sigma_{\text{dCB}}^{m_{4e}} = 2.10 \text{ GeV}$

$\sigma_{\text{dCB}}^{m'_{4e}} = 1.82 \text{ GeV}$

• Simulation

— Parametric Model

