

(13 TeV)

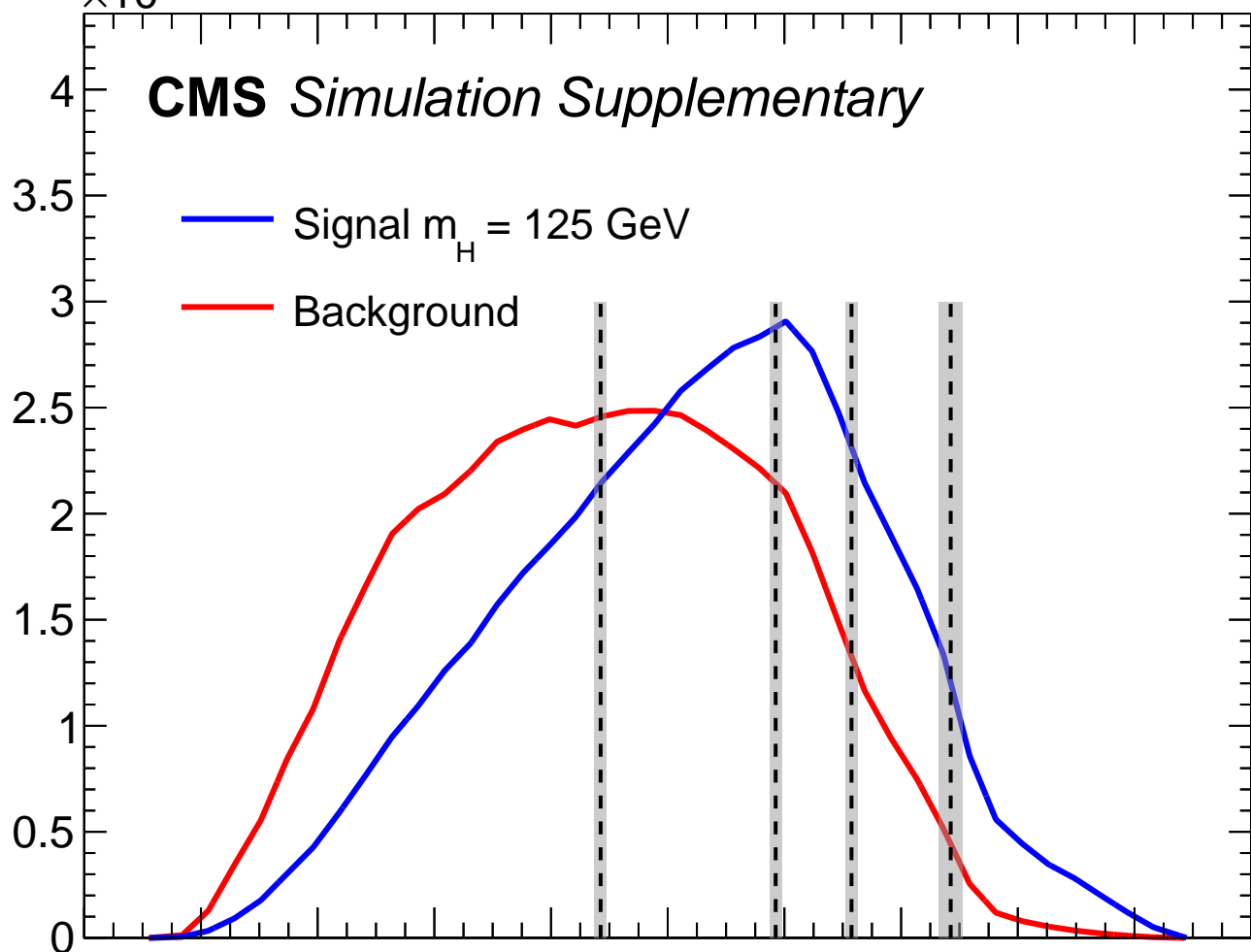
a.u.

$\times 10^{-3}$

**CMS Simulation Supplementary**

— Signal  $m_H = 125$  GeV

— Background



$S/\sqrt{B}$

ggH BDT output

