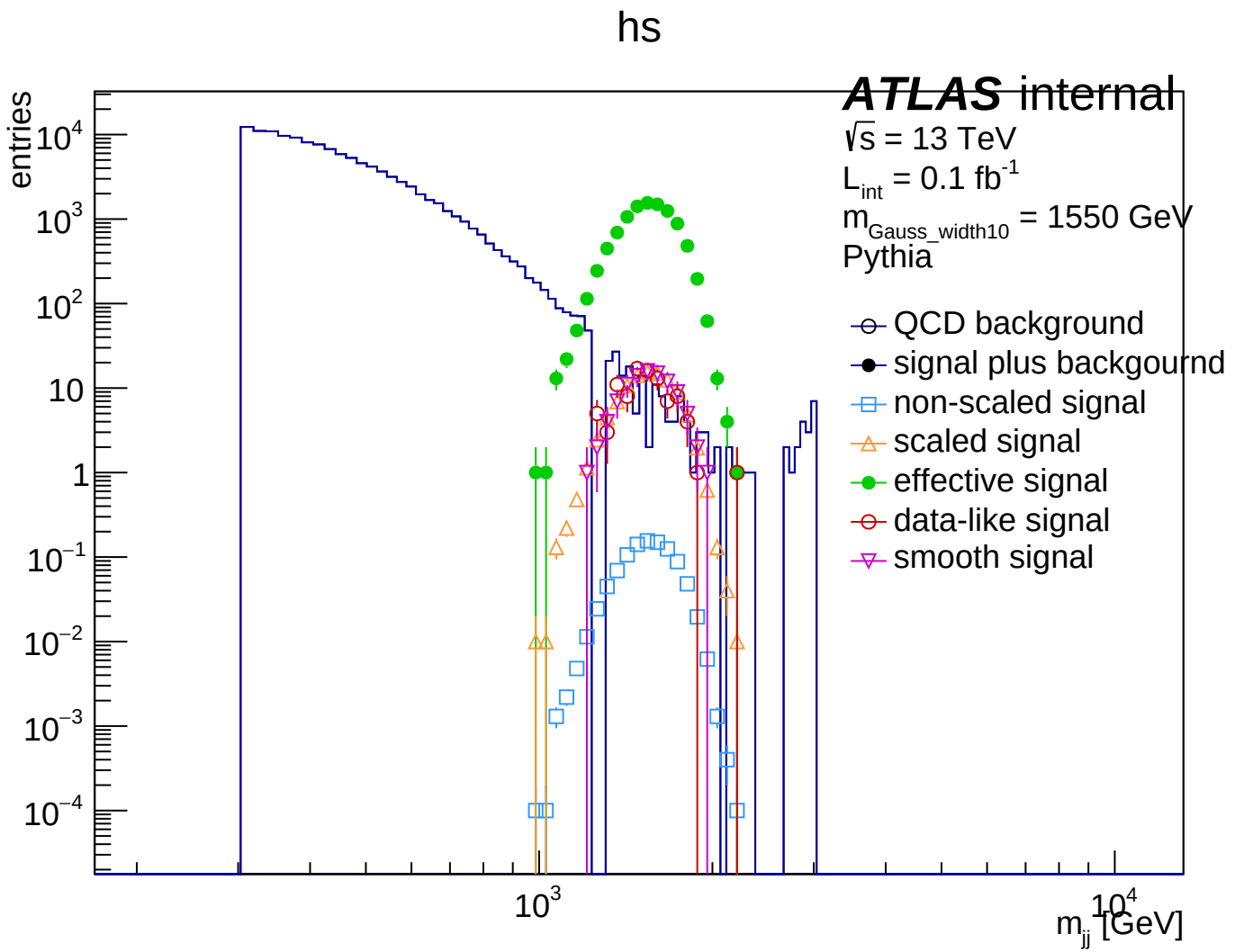
hs
ATLAS internal
√s = 13 TeV
L_int = 0.1 fb^-1
m_Gauss_width10 = 1550 GeV
Pythia
QCD background
signal plus backgournd
non-scaled signal
scaled signal
effective signal
data-like signal
smooth signal
entries
10^4
10^3
10^2
10
1
10^-1
10^-2
10^-3
10^-4
10^3
10^4
m_jj [GeV]