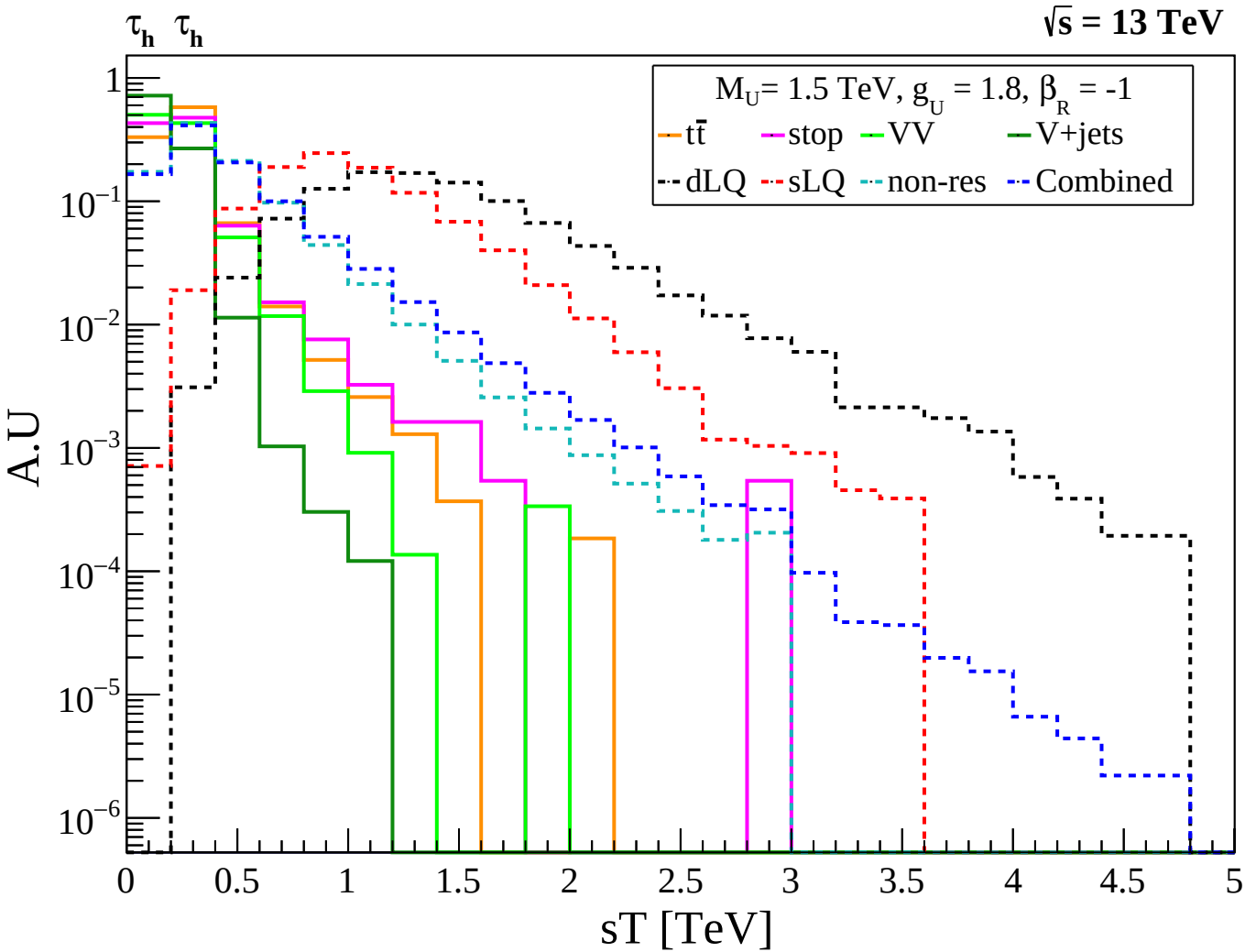
τ_h τ_h
$\sqrt{s}$ = 13 TeV
M_U= 1.5 TeV, g_U = 1.8, β_R = -1
$t\bar{t}$
stop
VV
V+jets
dLQ
sLQ
non-res
Combined
A.U
sT [TeV]
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5