Selection: pt > 250 GeV, |eta|<2.0, G*->HH->bbbb

ATLAS Work In Progress

Calorimeter, 22.3

Tracks, 26.9

TAS, 26.9

$800 < p_T <= 1200$

$98\ GeV <= m <= 143\ GeV$

$\beta = 3$

$1/\epsilon_{background}$

D2, ϵ_{signal}