Selection: pt > 250 GeV, |eta|<2.0, W'->WZ->qqqq

ATLAS Work In Progress

Calorimeter, 10.1

Tracks, 36.9

TAS, 36.4

$p_T > 2000$ GeV

80 GeV <= m <= 126 GeV

$\beta = 3$

$1/\epsilon_{background}$

C2, ϵ_{signal}