SR0b5j

Bkg total. (40 GeV) 1.59

Bkg total. (50 GeV) 0.99

$\tilde{g} \to qqWZ\tilde{\chi}_1^0$

$(\tilde{g}, \tilde{\chi}_1^0) = (900,400)$ GeV (40/50 GeV) 0.29 / 0.22

$(\tilde{g}, \tilde{\chi}_1^0) = (1000,400)$ GeV (40/50 GeV) 0.14 / 0.13

$(\tilde{g}, \tilde{\chi}_1^0) = (1200,400)$ GeV (40/50 GeV) 0.04 / 0.03

$(\tilde{g}, \tilde{\chi}_1^0) = (1300,400)$ GeV (40/50 GeV) 0.03 / 0.02

$(\tilde{g}, \tilde{\chi}_1^0) = (1500,400)$ GeV (40/50 GeV) 0.01 / 0.01

$(\tilde{g}, \tilde{\chi}_1^0) = (0,400)$ GeV (40/50 GeV) 0.00 / 0.00

p_T(jet) > 40 GeV

p_T(jet) > 50 GeV