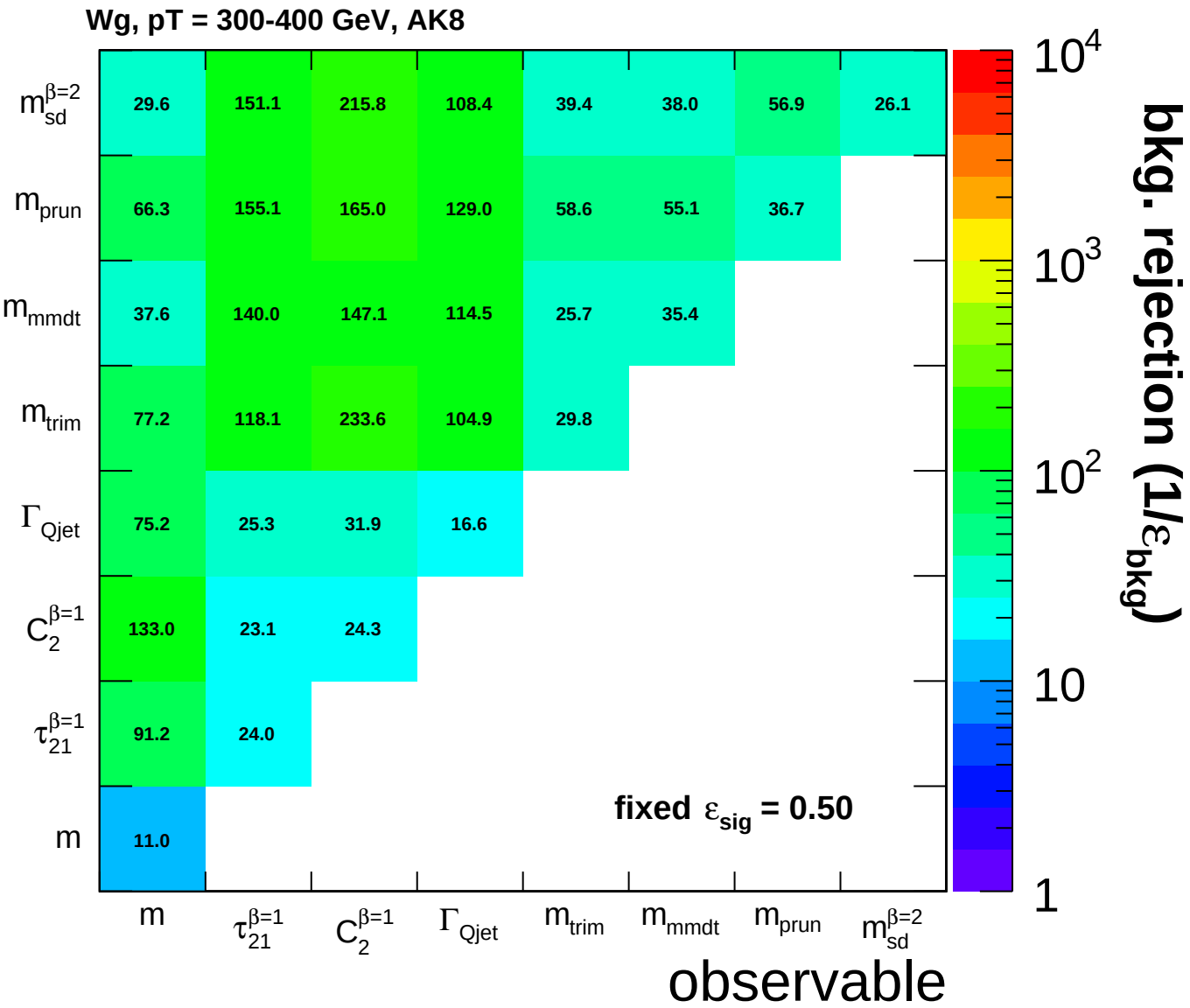
Wg, pT = 300-400 GeV, AK8
$m_{sd}^{\beta=2}$
m_{prun}
m_{mmdt}
m_{trim}
Γ_{Qjet}
$C_2^{\beta=1}$
$\tau_{21}^{\beta=1}$
m
29.6 151.1 215.8 108.4 39.4 38.0 56.9 26.1
66.3 155.1 165.0 129.0 58.6 55.1 36.7
37.6 140.0 147.1 114.5 25.7 35.4
77.2 118.1 233.6 104.9 29.8
75.2 25.3 31.9 16.6
133.0 23.1 24.3
91.2 24.0
11.0
fixed ε_{sig} = 0.50
m
$\tau_{21}^{\beta=1}$
$C_2^{\beta=1}$
Γ_{Qjet}
m_{trim}
m_{mmdt}
m_{prun}
$m_{sd}^{\beta=2}$
observable
10^4
10^3
10^2
10
1
bkg. rejection ($1/\varepsilon_{bkg}$)