groomed radius - quark - analytic

anti-k_t(R=1)

p_t>3 TeV

z_{cut}=0.1

- - - β=1
— β=0
⋯ β=-1/2

$\theta_g/\sigma \, d\sigma/d\theta_g$

θ_g

z_g - quark - analytic

anti-k_t(R=1)
p_t>3 TeV
z_{cut}=0.1

β=1
β=0
β=-1/2

$z_g/\sigma \, d\sigma/dz_g$

z_g