ISD (β=-1) - z_cut dependence

- $z_{cut}=1$ GeV$/p_{t,jet}$
- $z_{cut}=2$ GeV$/p_{t,jet}$
- $z_{cut}=5$ GeV$/p_{t,jet}$
- Casimir

$p_t > 500$ GeV, R=0.5

Axes: ε_q (horizontal), ε_g (vertical)

ISD (β=−1) − p_t dependence

p_t= 500 GeV
p_t=1000 GeV
p_t=2000 GeV
Casimir

R=0.5, z_{cut}=2 GeV/$p_{t,jet}$

ε_g

ε_q