

$$\theta_g, \alpha = 1 \quad z_{cut} = 0.1 \quad \beta = 2$$

 $1/\sigma d\sigma/d\theta_g$ 

Ratio

0.5

0.4

0.3

0.2

0.1

0

1.4

1.3

1.2

1.1

1.0

0.9

0.8

0.7

0.6

0.5

0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

1.0

 $\theta_g$ 

- quark-as013650-as012285-
- quark-as013650-as015015-
- as013650-quark-robustnes

