

$\pi^0$  ratio (200 GeV/62.4 GeV) vs  $p_T$

Ratio

$10^1$

1

1.4

1.3

1.2

1.1

1.0

0.9

0.8

0.7

0.6

0.5

—•— Data

—+— Rivet\_pp62 [beam=pp62]

MC/Data

$p_T(\text{GeV}/c)$

