

$K^-/\pi^-$  ratio vs  $p_T$  (62.4 GeV)

Ratio

$10^{41}$

$10^{40}$

$10^{39}$

$10^{38}$

$10^{37}$

$10^{36}$

—+— Rivet\_pp200 [beam=pp200]

0.4

0.6

0.8

1

1.2

1.4

1.6

1.8

2

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

