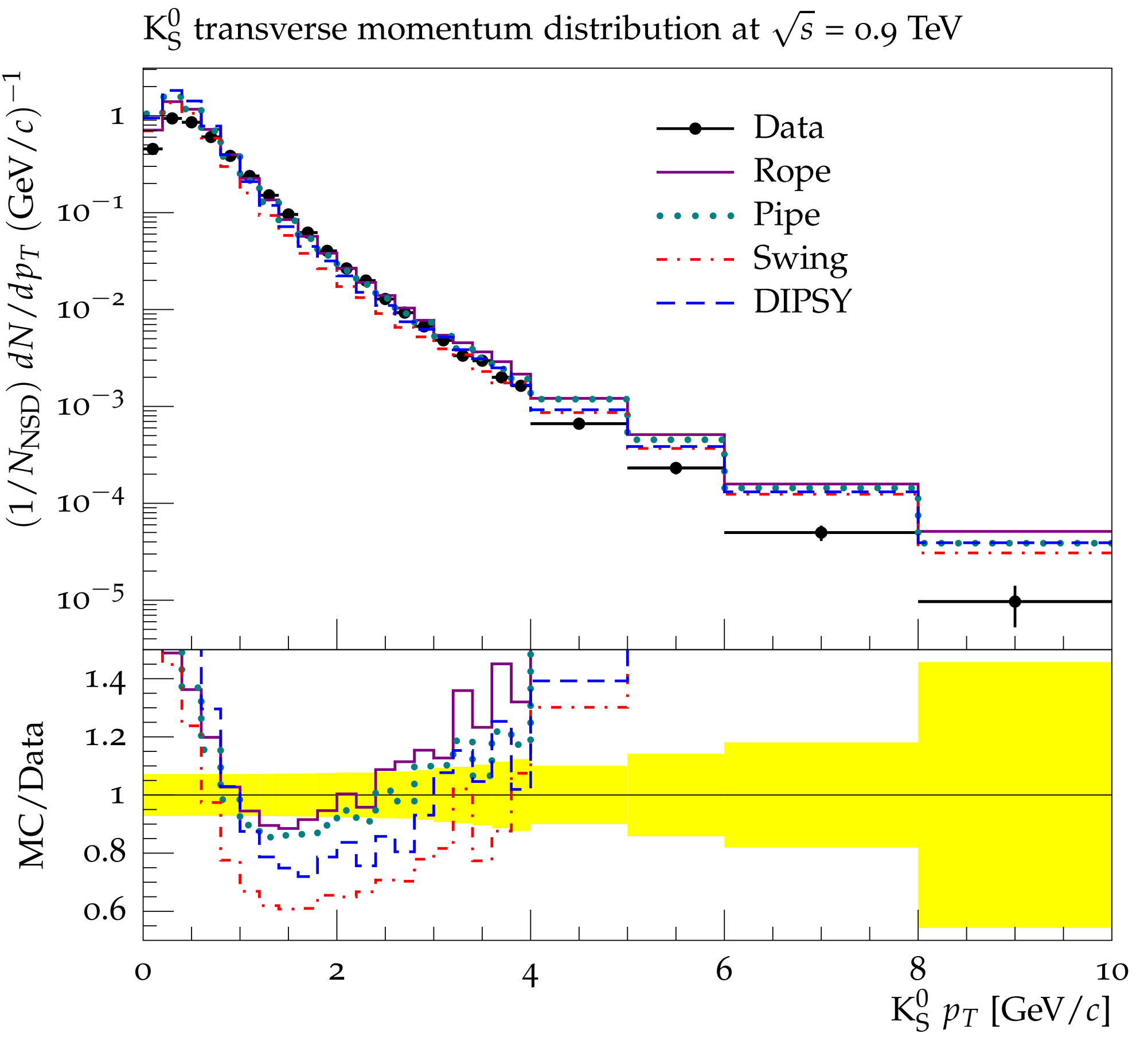
K^0_S transverse momentum distribution at $\sqrt{s}$ = 0.9 TeV
$(1/N_{NSD})\ dN/dp_T\ (GeV/c)^{-1}$
Data
Rope
Pipe
Swing
DIPSY
MC/Data
$K^0_S\ p_T$ [GeV/c]