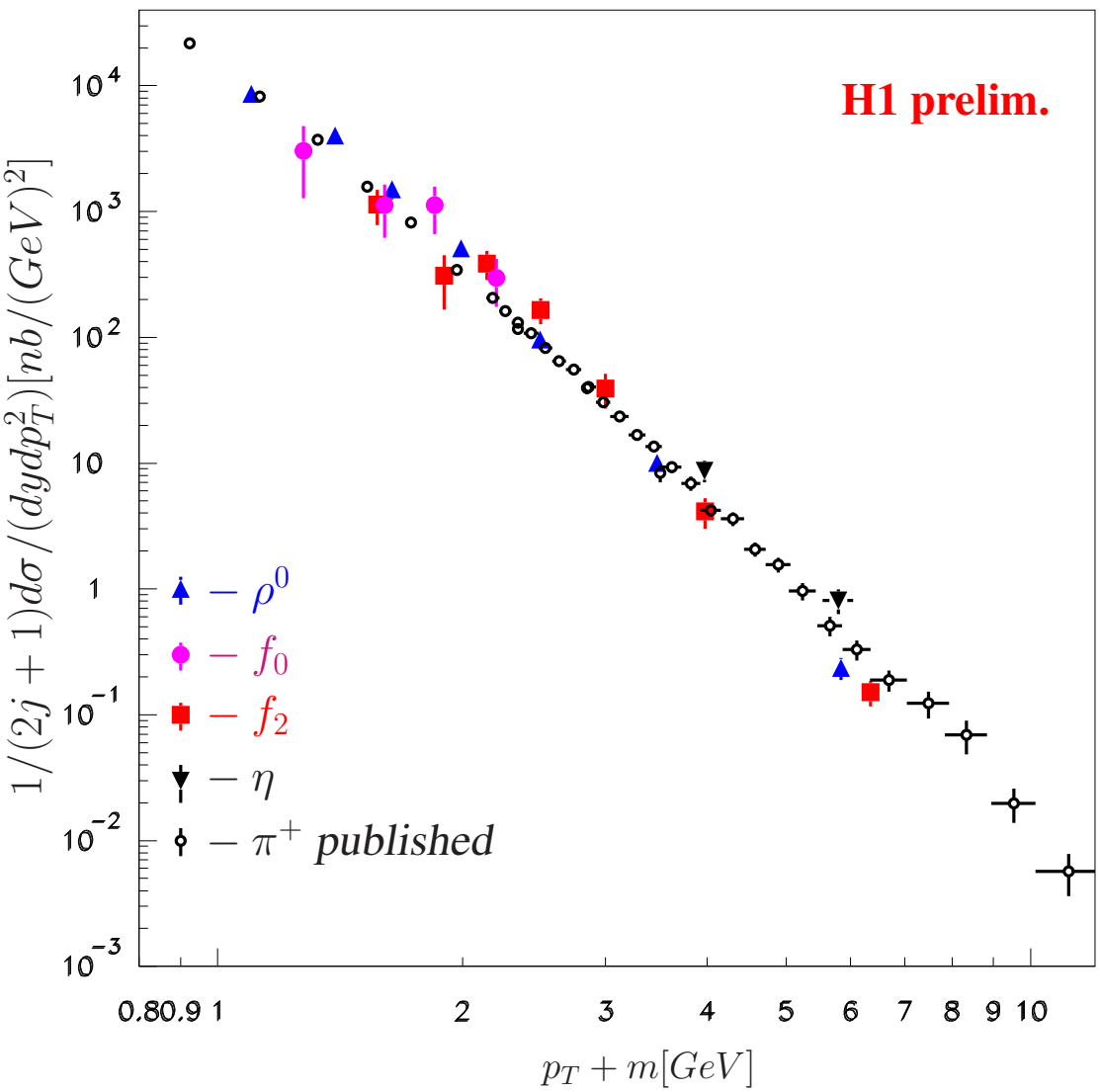
H1 prelim.
$1/(2j+1)d\sigma/(dydp_T^2)[nb/(GeV)^2]$
10^4
10^3
10^2
10
1
10^{-1}
10^{-2}
10^{-3}
ρ^0
f_0
f_2
η
π^+ published
0.8 0.9 1
2
3
4
5
6
7
8
9
10
$p_T + m[GeV]$