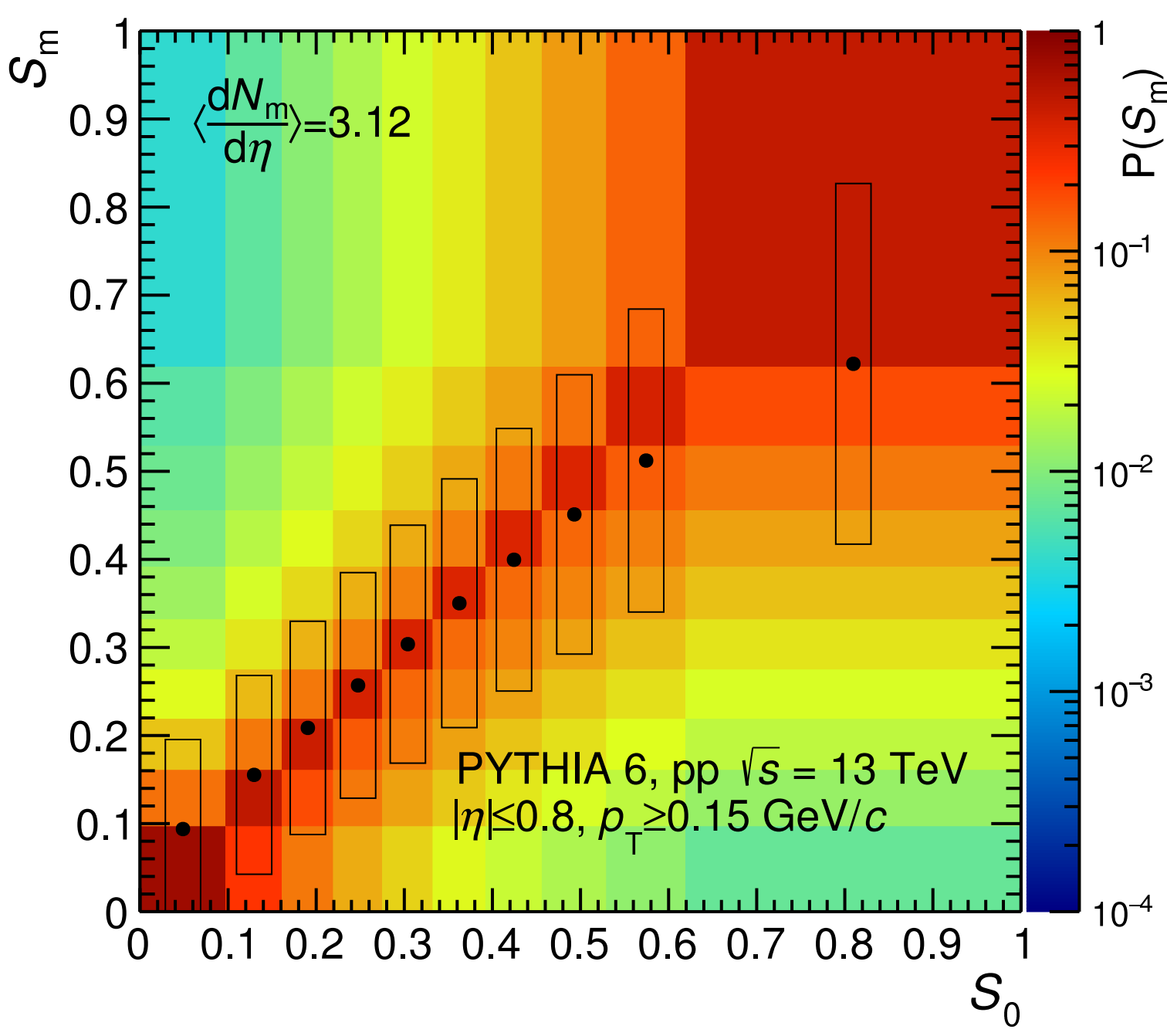
S_m
S_0
$P(S_m)$
$\langle \frac{dN_m}{d\eta} \rangle$=3.12
PYTHIA 6, pp $\sqrt{s}$ = 13 TeV
$|\eta| \leq 0.8$, $p_T \geq 0.15$ GeV/c
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}