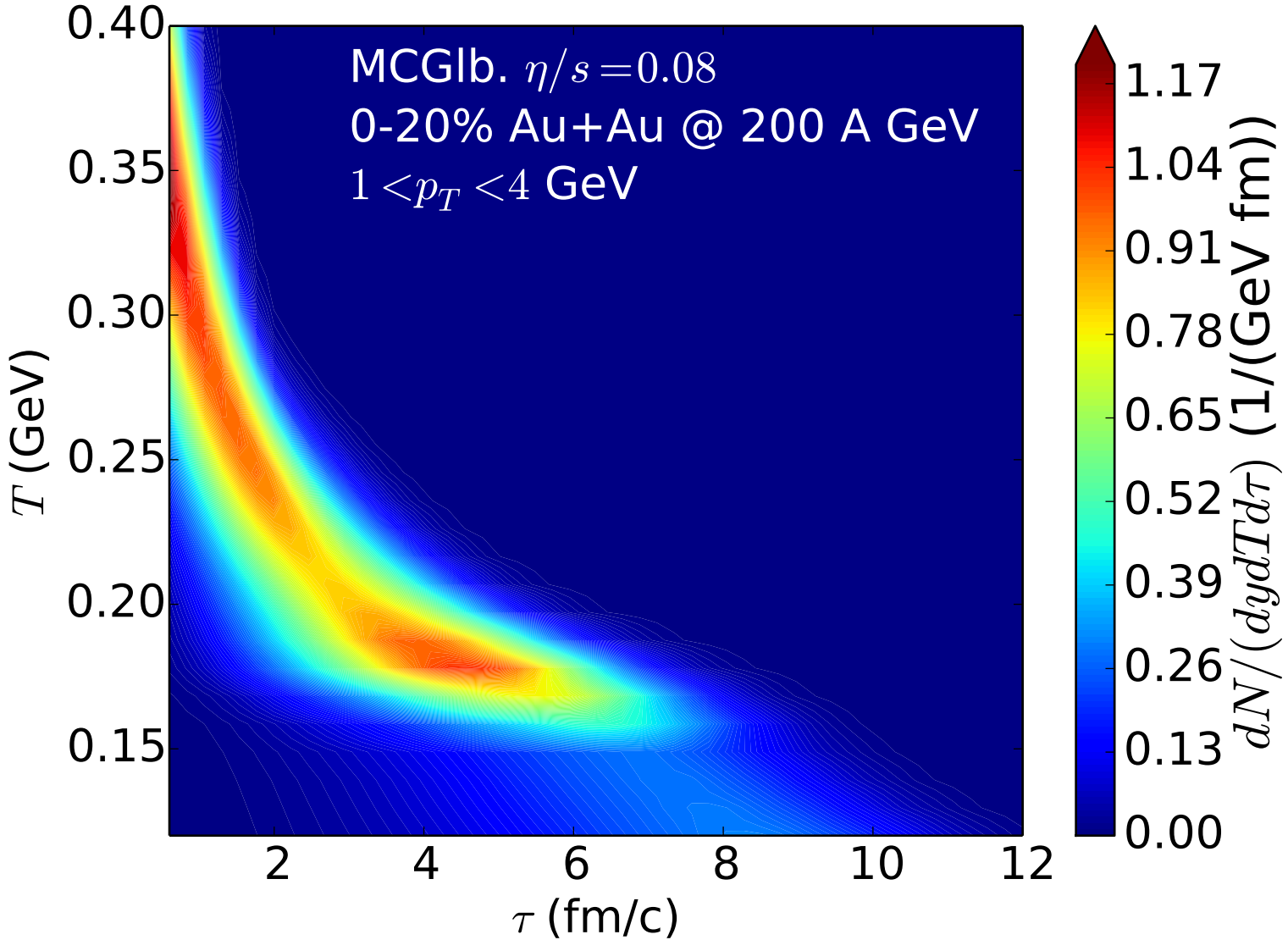
MCGlb. $\eta/s = 0.08$
0-20% Au+Au @ 200 A GeV
$1 < p_T < 4$ GeV
0.40
0.35
0.30
0.25
0.20
0.15
T (GeV)
2
4
6
8
10
12
τ (fm/c)
1.17
1.04
0.91
0.78
0.65
0.52
0.39
0.26
0.13
0.00
$dN/(dydTd\tau)$ (1/(GeV fm))