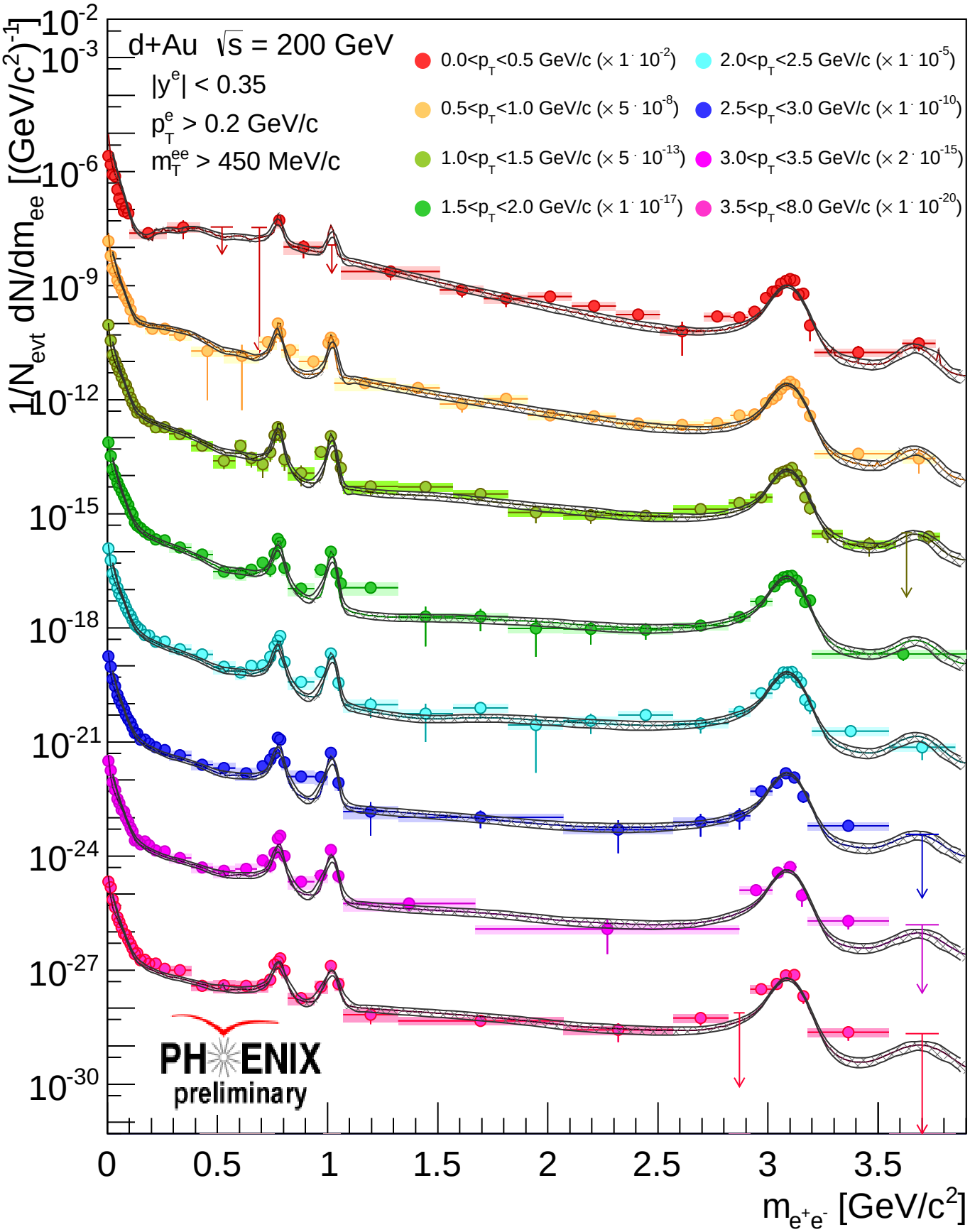
d+Au √s = 200 GeV
|y^e| < 0.35
p_T^e > 0.2 GeV/c
m_T^ee > 450 MeV/c
0.0<p_T<0.5 GeV/c (× 1 · 10^-2)
0.5<p_T<1.0 GeV/c (× 5 · 10^-8)
1.0<p_T<1.5 GeV/c (× 5 · 10^-13)
1.5<p_T<2.0 GeV/c (× 1 · 10^-17)
2.0<p_T<2.5 GeV/c (× 1 · 10^-5)
2.5<p_T<3.0 GeV/c (× 1 · 10^-10)
3.0<p_T<3.5 GeV/c (× 2 · 10^-15)
3.5<p_T<8.0 GeV/c (× 1 · 10^-20)
PHENIX
preliminary
1/N_evt dN/dm_ee [(GeV/c^2)^-1]
m_e+e- [GeV/c^2]