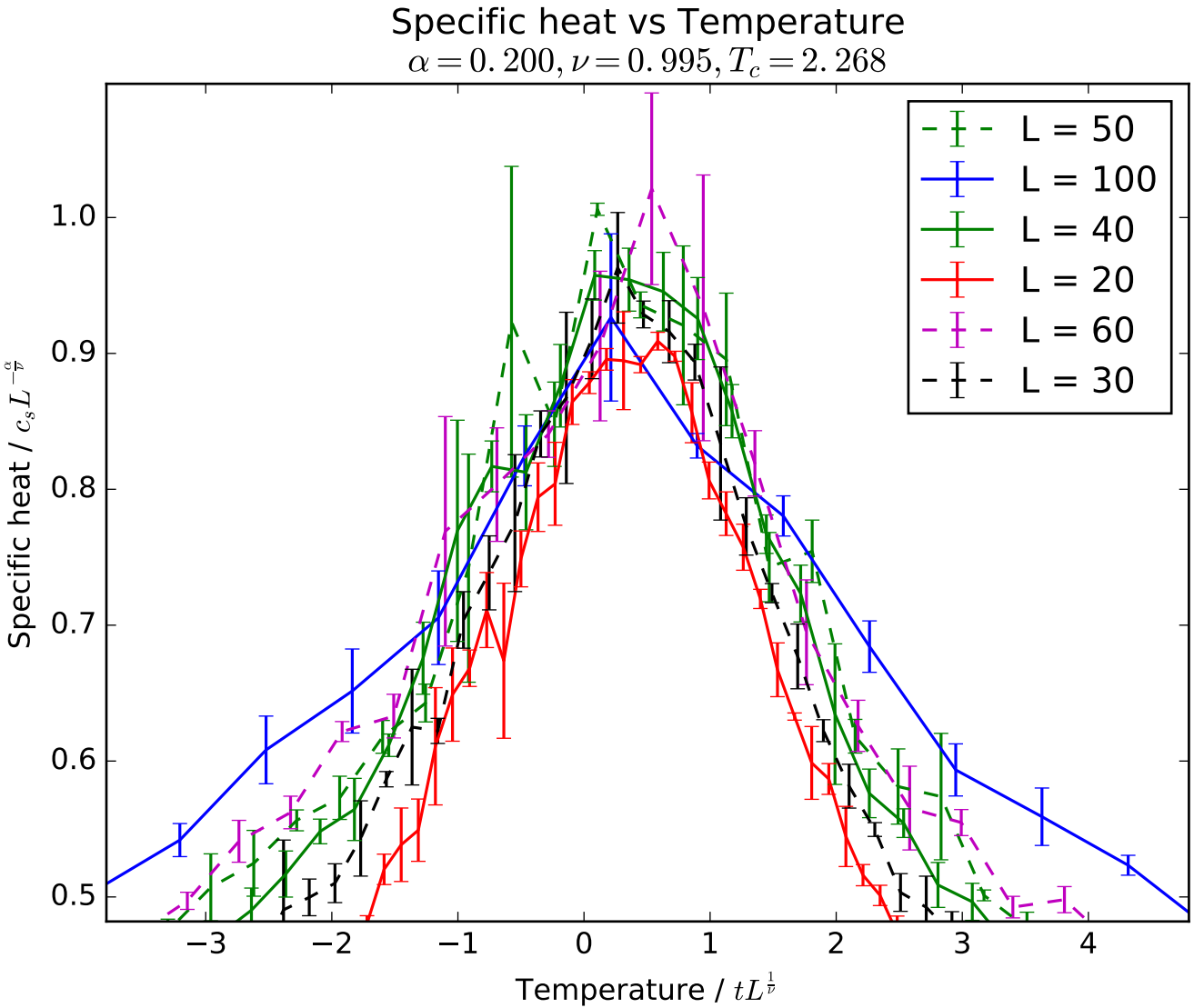
Specific heat vs Temperature
$\alpha = 0.200, \nu = 0.995, T_c = 2.268$
L = 50
L = 100
L = 40
L = 20
L = 60
L = 30
Specific heat / $c_s L^{-\frac{\alpha}{\nu}}$
Temperature / $tL^{\frac{1}{\nu}}$
1.0
0.9
0.8
0.7
0.6
0.5
−3
−2
−1
0
1
2
3
4