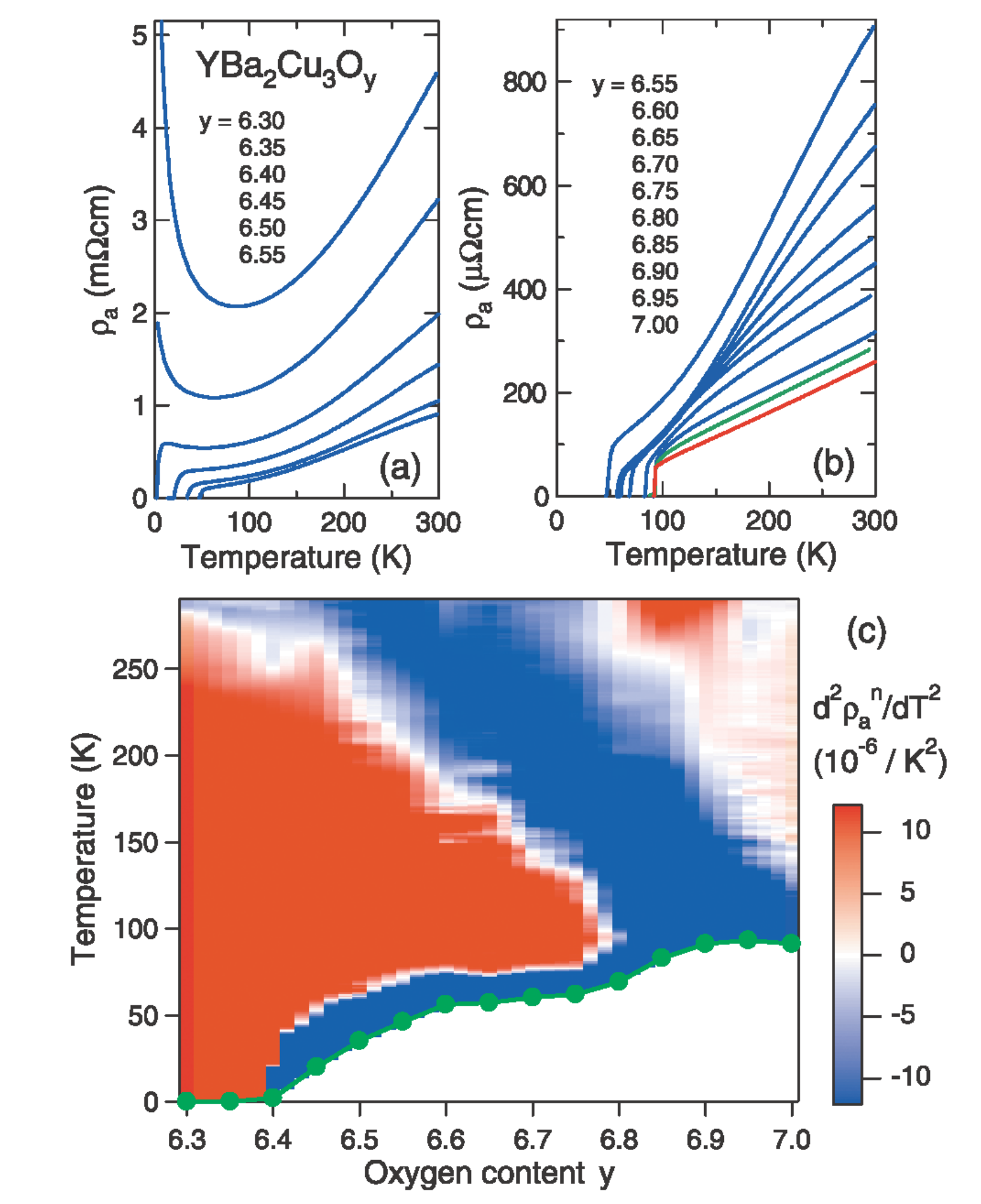
YBa2Cu3Oy
y = 6.30
6.35
6.40
6.45
6.50
6.55
ρa (mΩcm)
Temperature (K)
(a)
y = 6.55
6.60
6.65
6.70
6.75
6.80
6.85
6.90
6.95
7.00
ρa (μΩcm)
Temperature (K)
(b)
(c)
d2ρa n/dT2
(10-6 / K2)
Temperature (K)
Oxygen content y