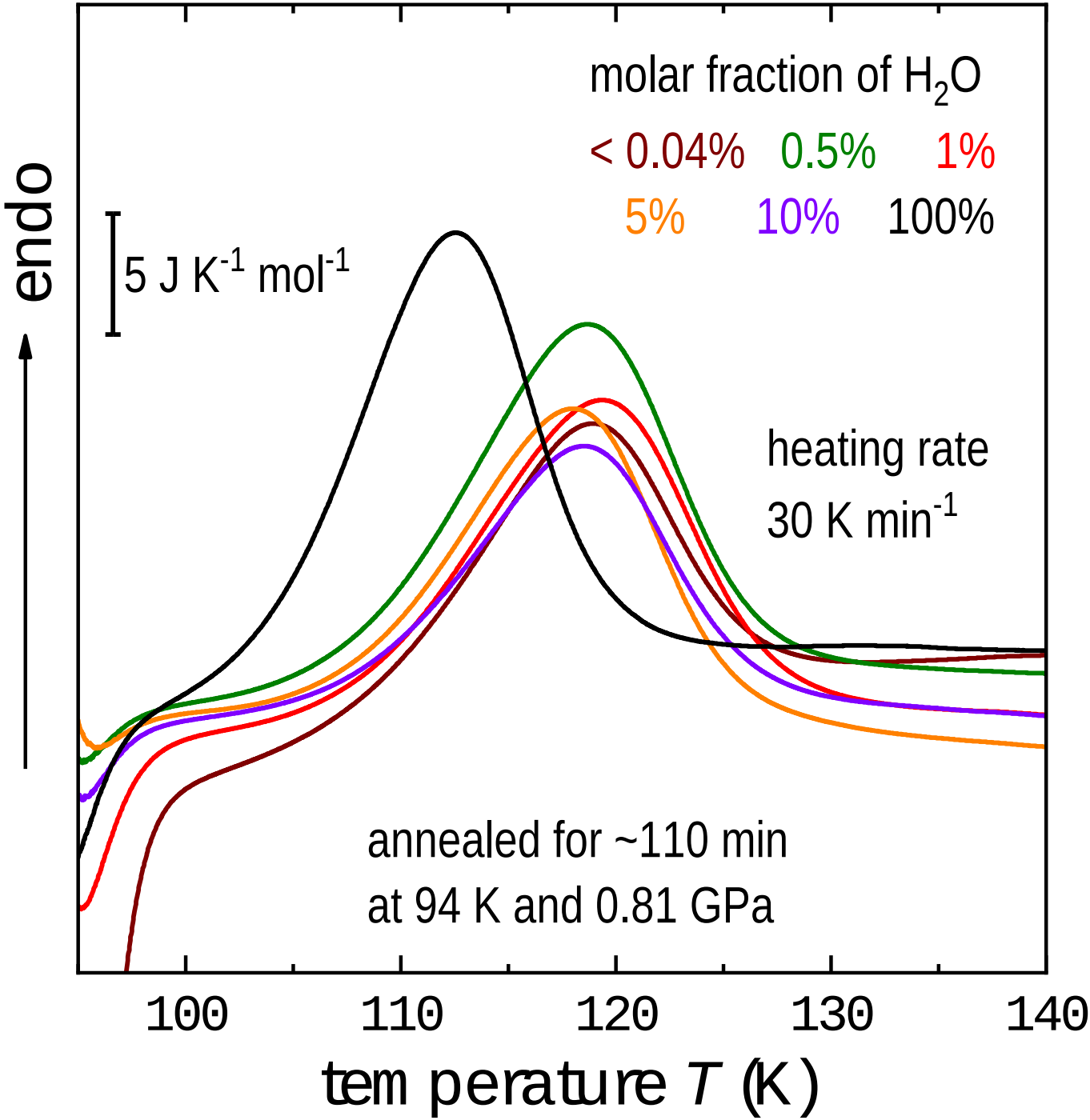
molar fraction of H_2O
< 0.04%
0.5%
1%
5%
10%
100%
5 J K^{-1} mol^{-1}
heating rate
30 K min^{-1}
annealed for ~110 min
at 94 K and 0.81 GPa
endo
100
110
120
130
140
temperature T (K)