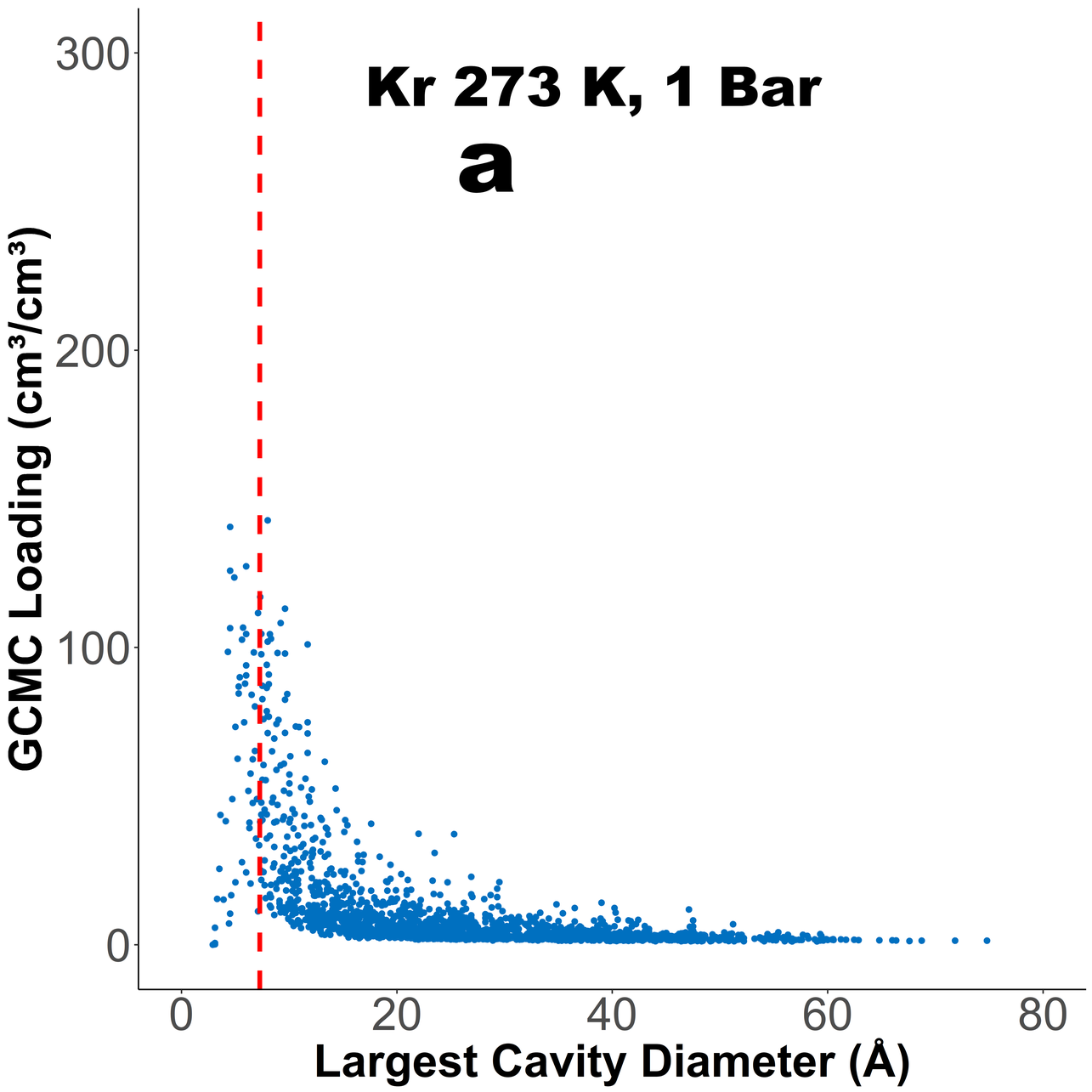
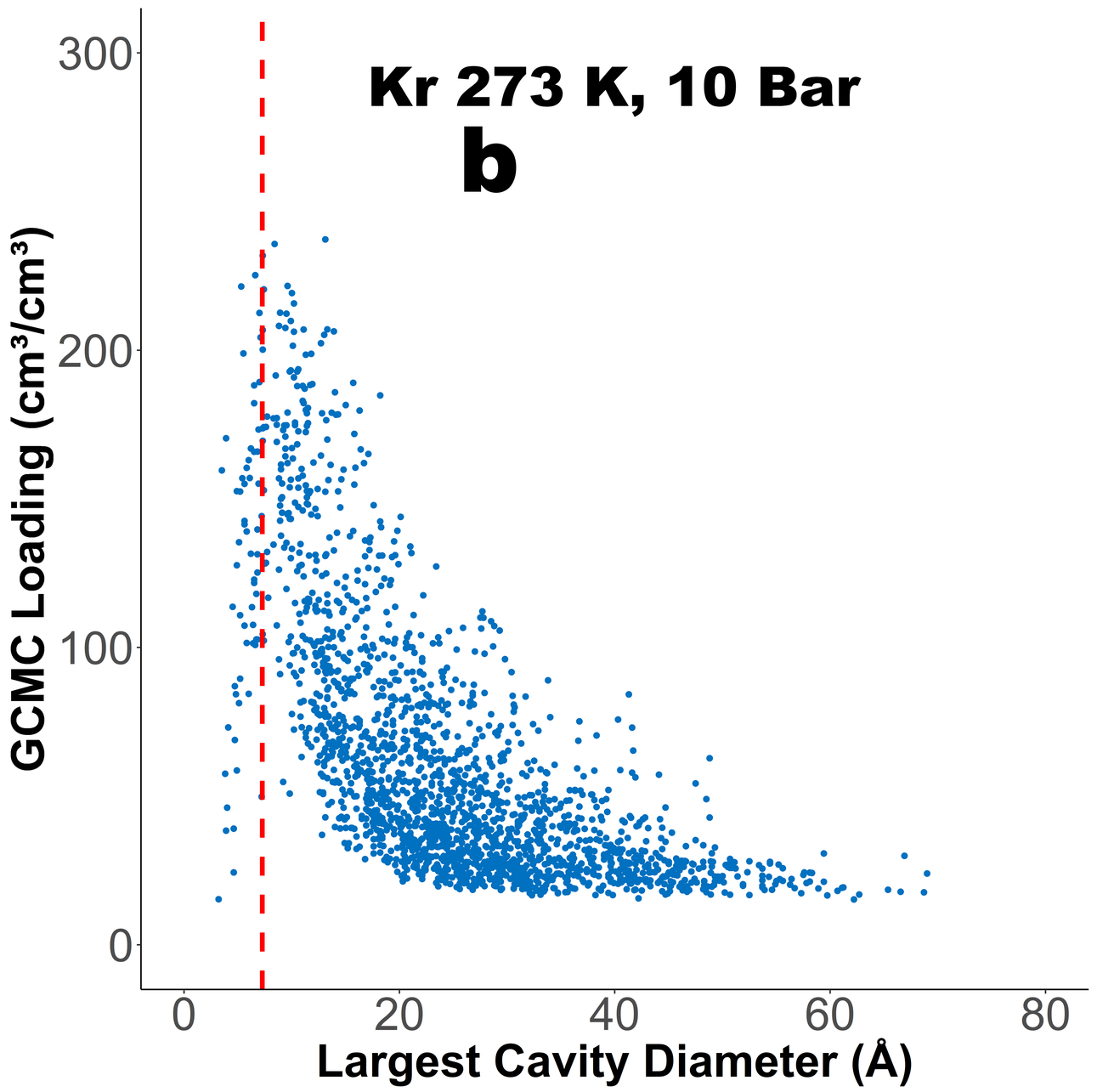
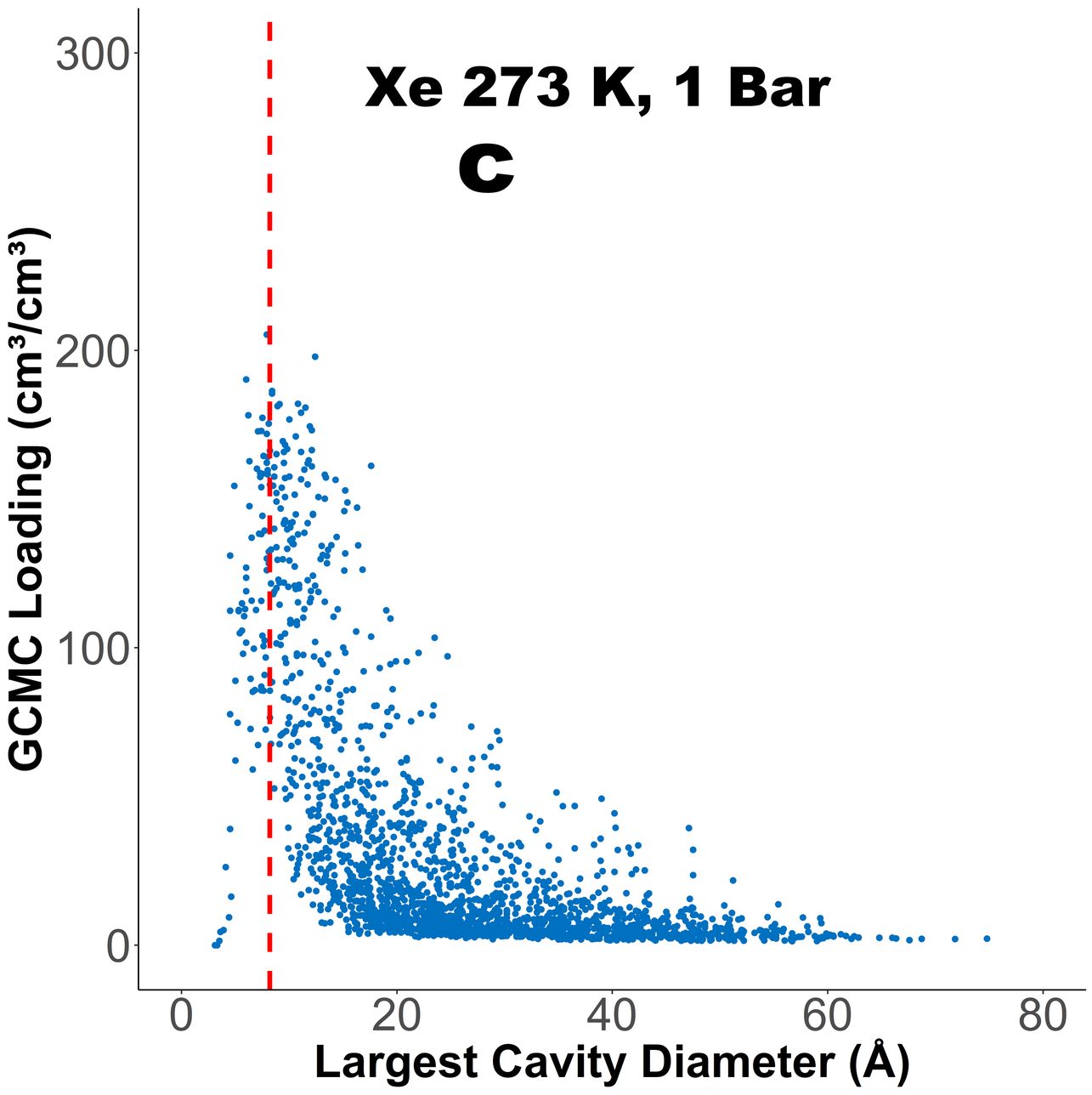
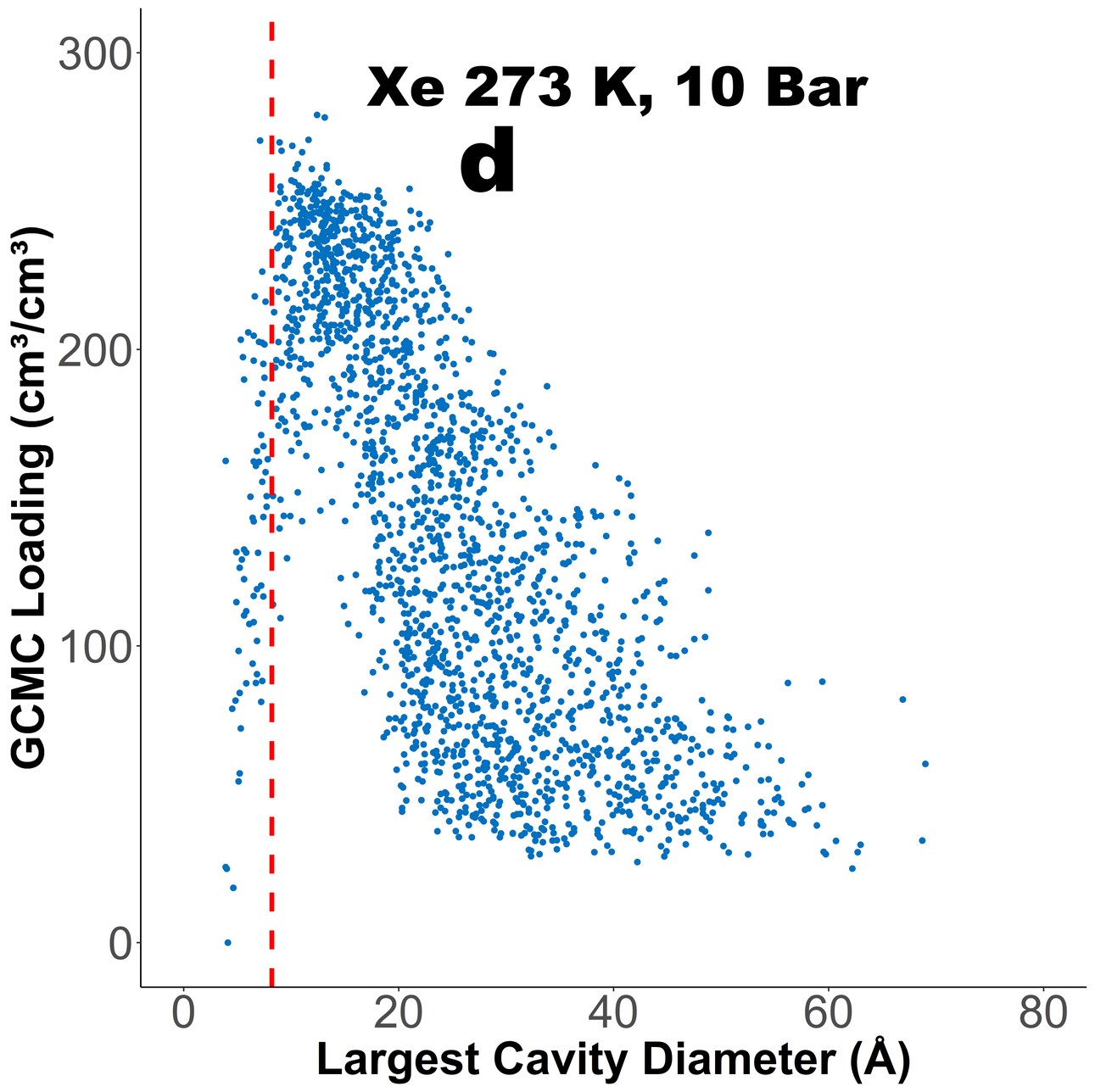

Kr 273 K, 1 Bar
a
GCMC Loading (cm³/cm³)
Largest Cavity Diameter (Å)
0
100
200
300
0
20
40
60
80


Kr 273 K, 10 Bar
b
GCMC Loading (cm³/cm³)
Largest Cavity Diameter (Å)
0
100
200
300
0
20
40
60
80


Xe 273 K, 1 Bar
c
GCMC Loading (cm³/cm³)
Largest Cavity Diameter (Å)
0
100
200
300
0
20
40
60
80


Xe 273 K, 10 Bar
d
GCMC Loading (cm³/cm³)
Largest Cavity Diameter (Å)
0
100
200
300
0
20
40
60
80