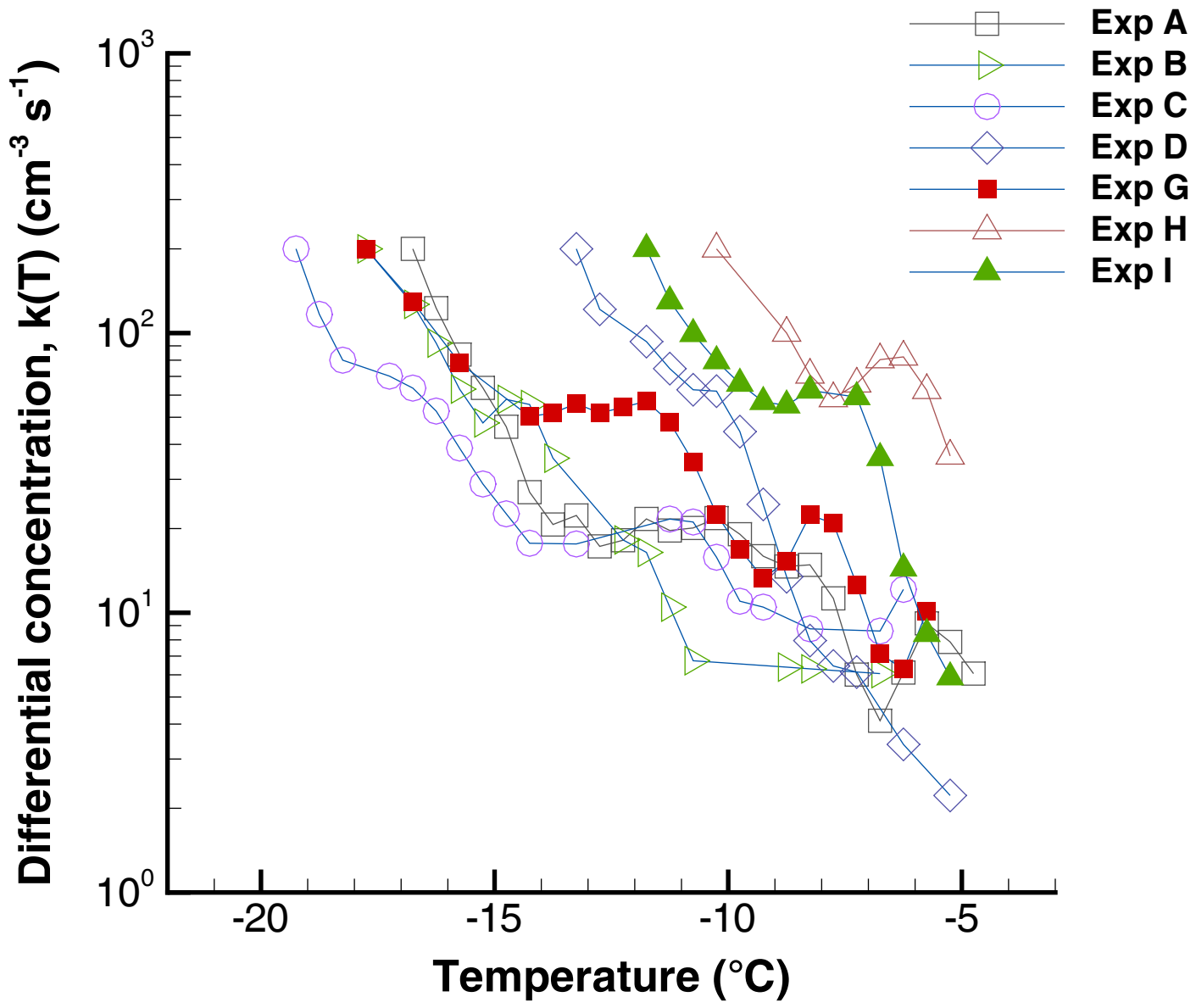
Exp A
Exp B
Exp C
Exp D
Exp G
Exp H
Exp I
Differential concentration, k(T) (cm-3 s-1)
10^3
10^2
10^1
10^0
-20
-15
-10
-5
Temperature (°C)