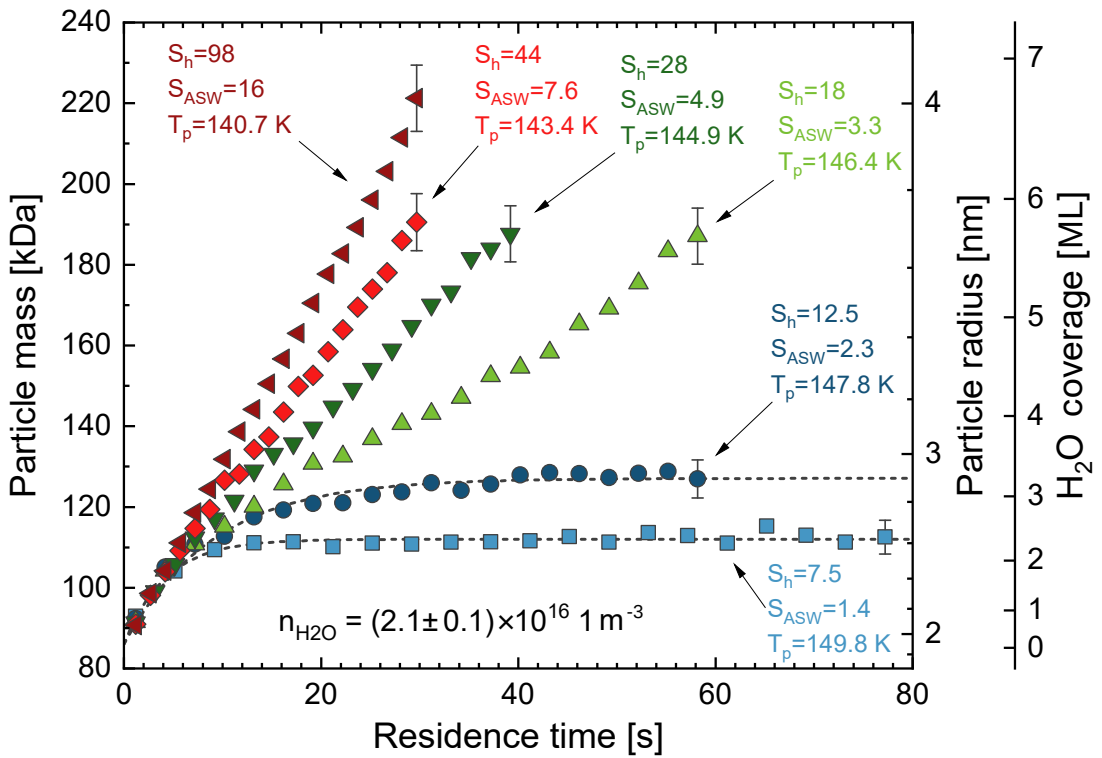
S_h=98
S_{ASW}=16
T_p=140.7 K
S_h=44
S_{ASW}=7.6
T_p=143.4 K
S_h=28
S_{ASW}=4.9
T_p=144.9 K
S_h=18
S_{ASW}=3.3
T_p=146.4 K
S_h=12.5
S_{ASW}=2.3
T_p=147.8 K
S_h=7.5
S_{ASW}=1.4
T_p=149.8 K
n_{H2O} = (2.1±0.1)×10^{16} 1 m^{-3}
Particle mass [kDa]
Particle radius [nm]
H_2O coverage [ML]
Residence time [s]
240
220
200
180
160
140
120
100
80
0
20
40
60
80
4
3
2
7
6
5
4
3
2
1
0