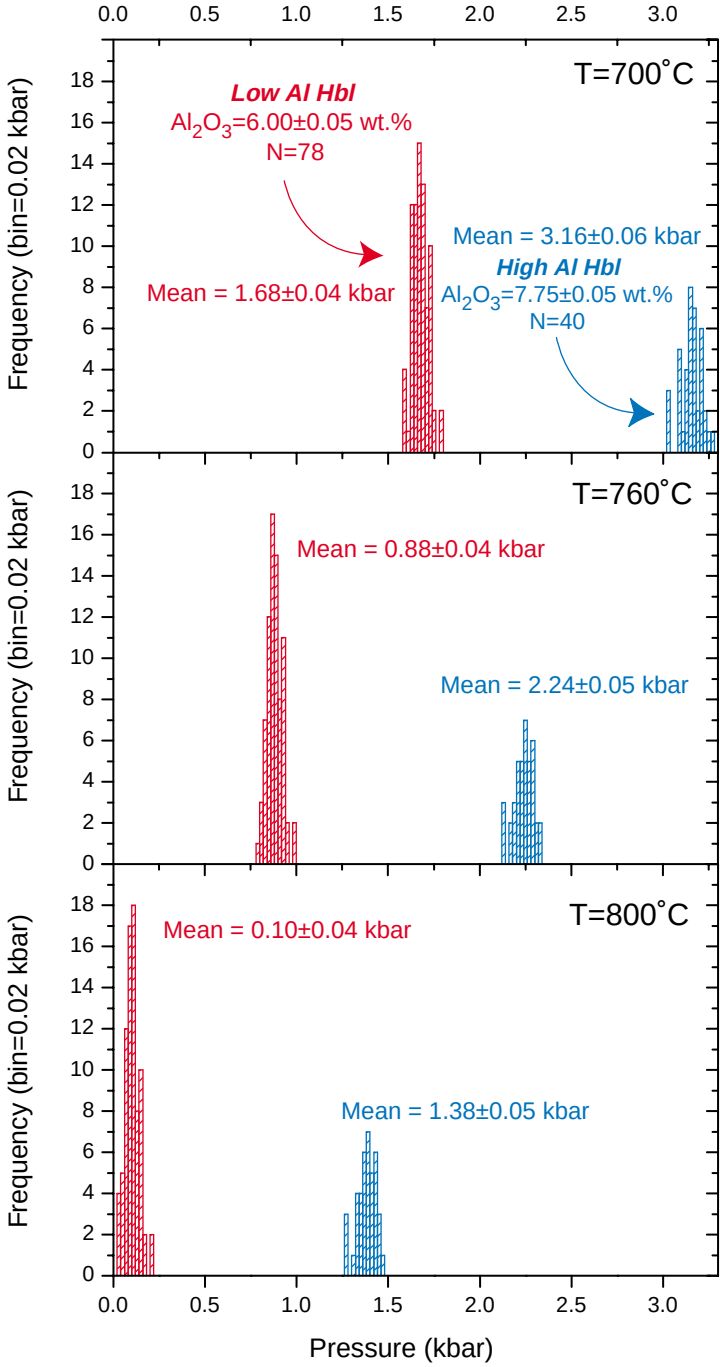
T=700˚C
Low Al Hbl
Al2O3=6.00±0.05 wt.%
N=78
Mean = 1.68±0.04 kbar
Mean = 3.16±0.06 kbar
High Al Hbl
Al2O3=7.75±0.05 wt.%
N=40
T=760˚C
Mean = 0.88±0.04 kbar
Mean = 2.24±0.05 kbar
T=800˚C
Mean = 0.10±0.04 kbar
Mean = 1.38±0.05 kbar
Frequency (bin=0.02 kbar)
Pressure (kbar)

Appendix 4