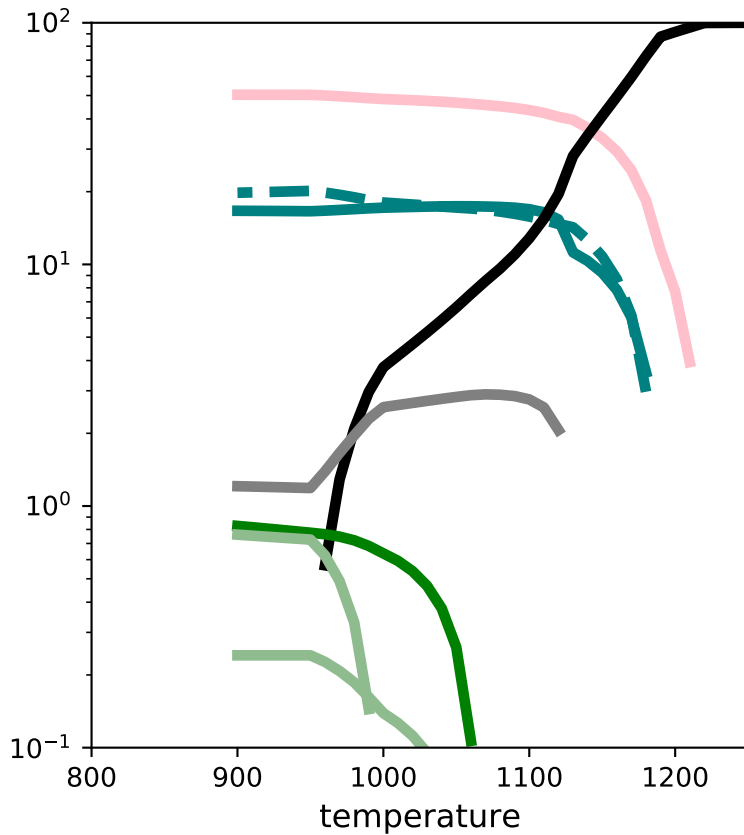
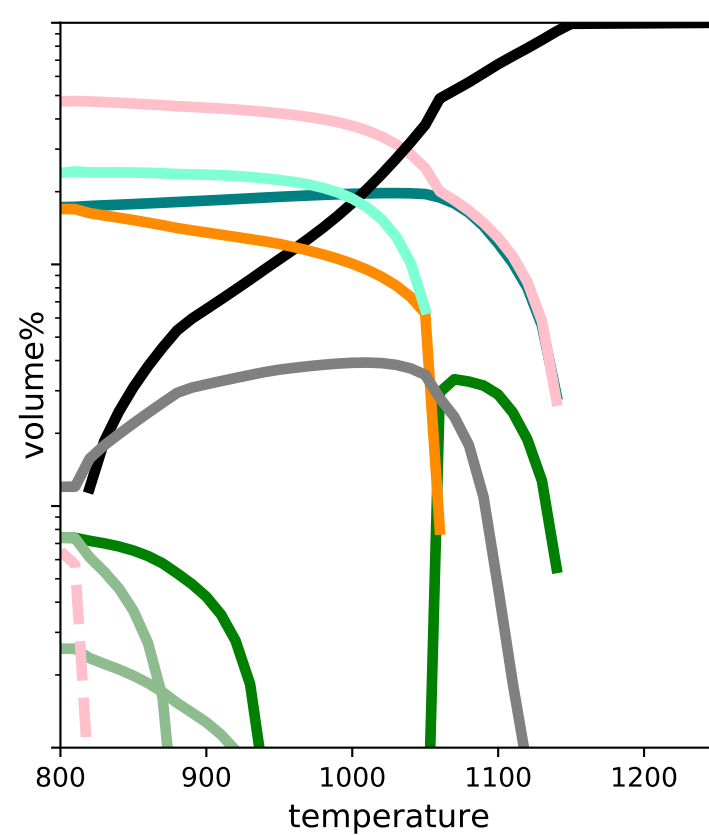
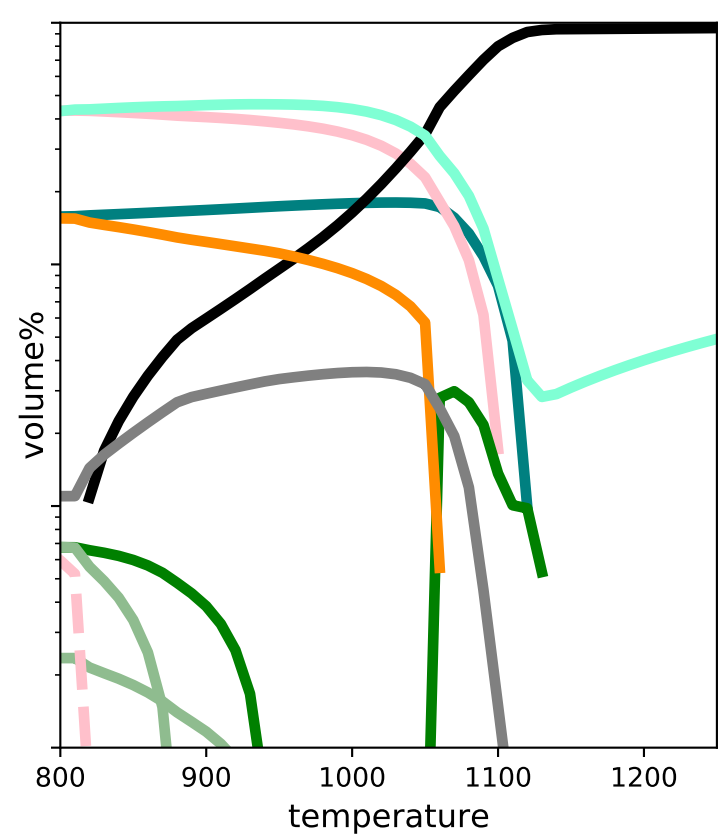


$\text{H}_2\text{O} = 0.0 \text{ Wt}\%$  $\text{H}_2\text{O} = 1.0 \text{ Wt}\%$  $\text{H}_2\text{O} = 2.0 \text{ Wt}\%$ 

- liquid
- olivine
- clinopyroxene
- feldspar
- spinel
- water
- orthopyroxene
- rhm-oxide
- apatite
- feldspar_1
- clinopyroxene_1
- whitlockite