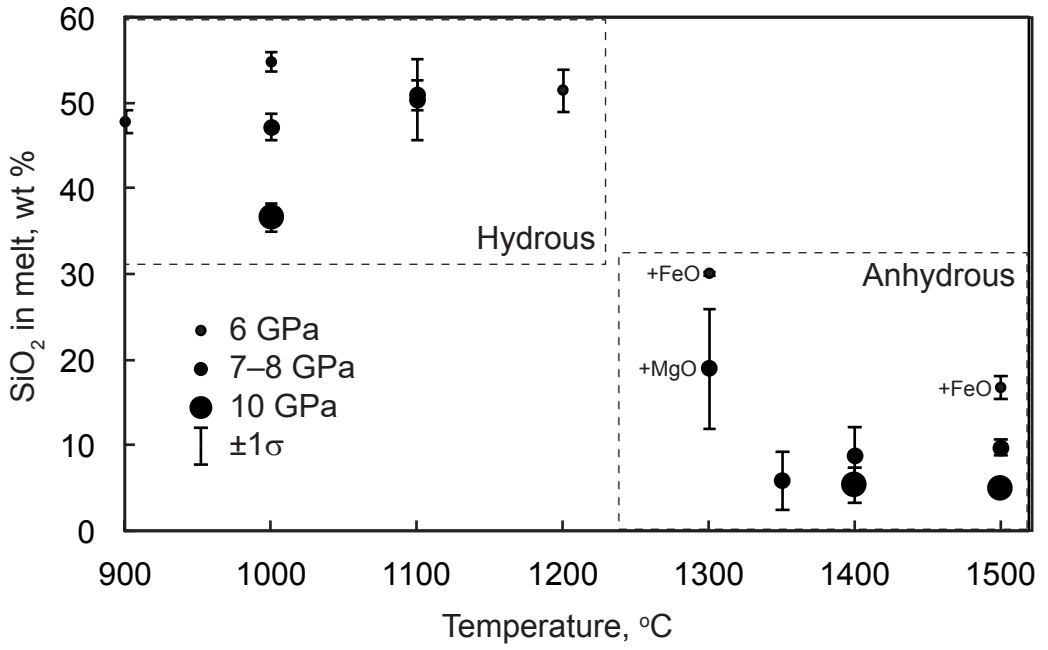
60
50
40
30
20
10
0
SiO_2 in melt, wt %
Hydrous
Anhydrous
+FeO
+MgO
+FeO
6 GPa
7–8 GPa
10 GPa
±1σ
900
1000
1100
1200
1300
1400
1500
Temperature, °C