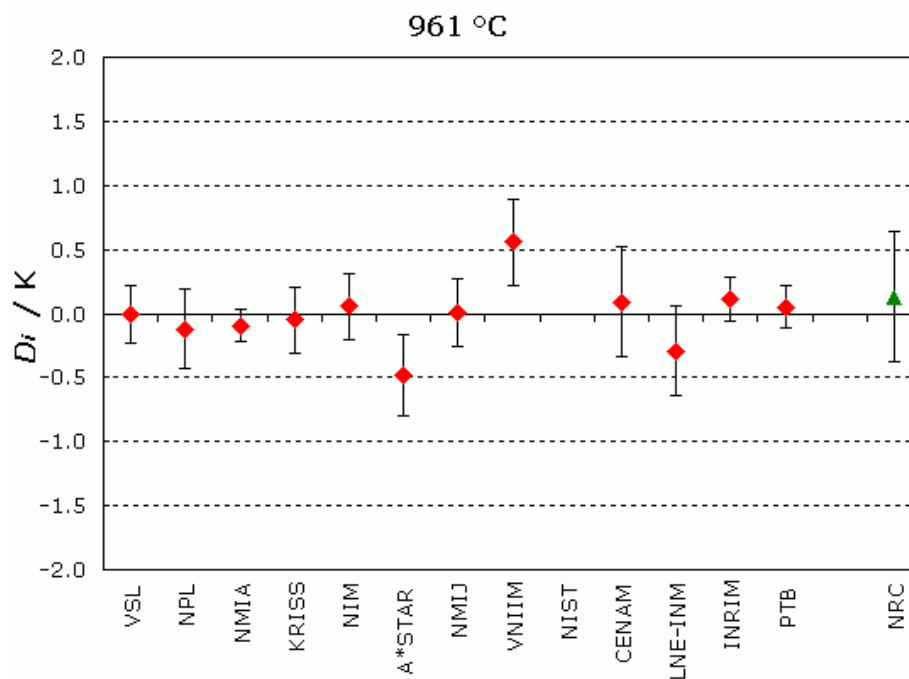


CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 961 \text{ °C}$ Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K**Red diamonds:** participants in CCT-K5**Green triangle:** participant in CCT-K5.1

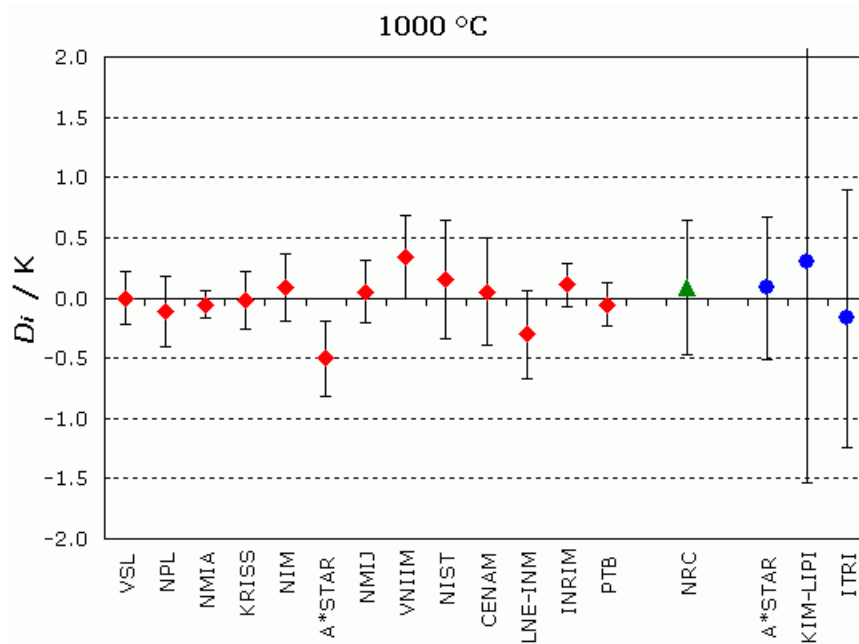
There are no APMP.T-K5 results to be linked to those of CCT-K5 for this nominal temperature.

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1000 \text{ }^\circ\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

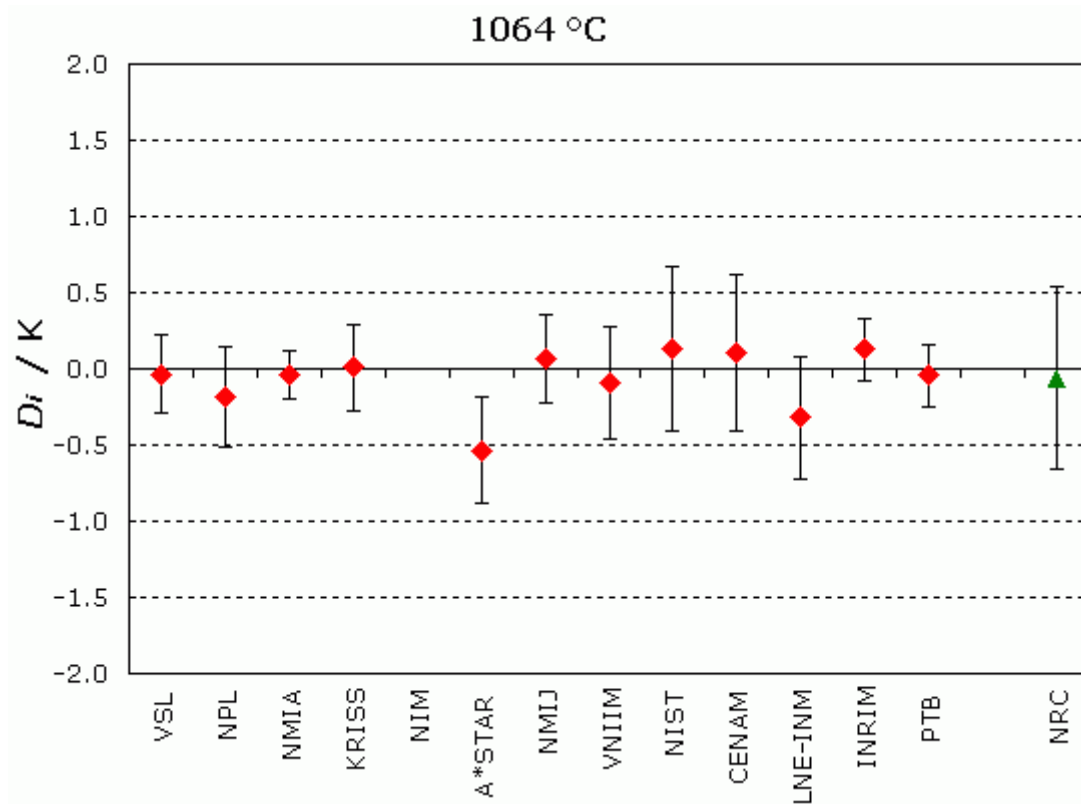
Blue circles: participants in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1064 \text{ }^\circ\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

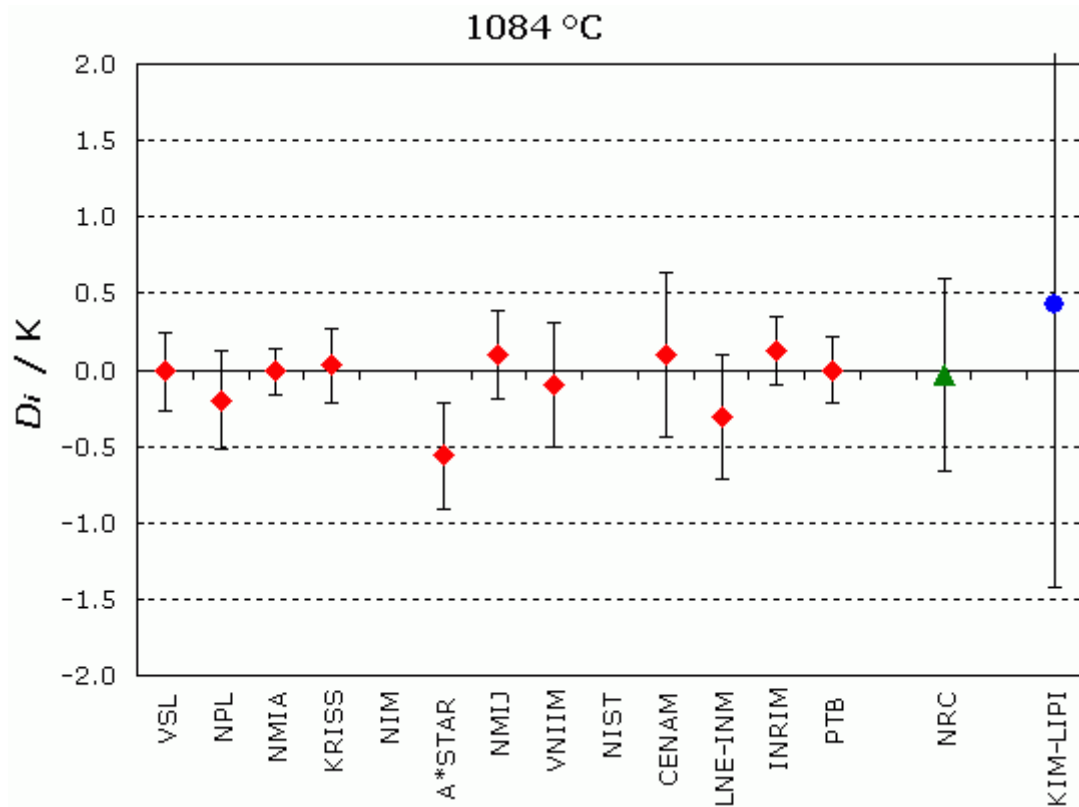
There are no APMP.T-K5 results to be linked to those of CCT-K5 for this nominal temperature.

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1084 \text{ }^{\circ}\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

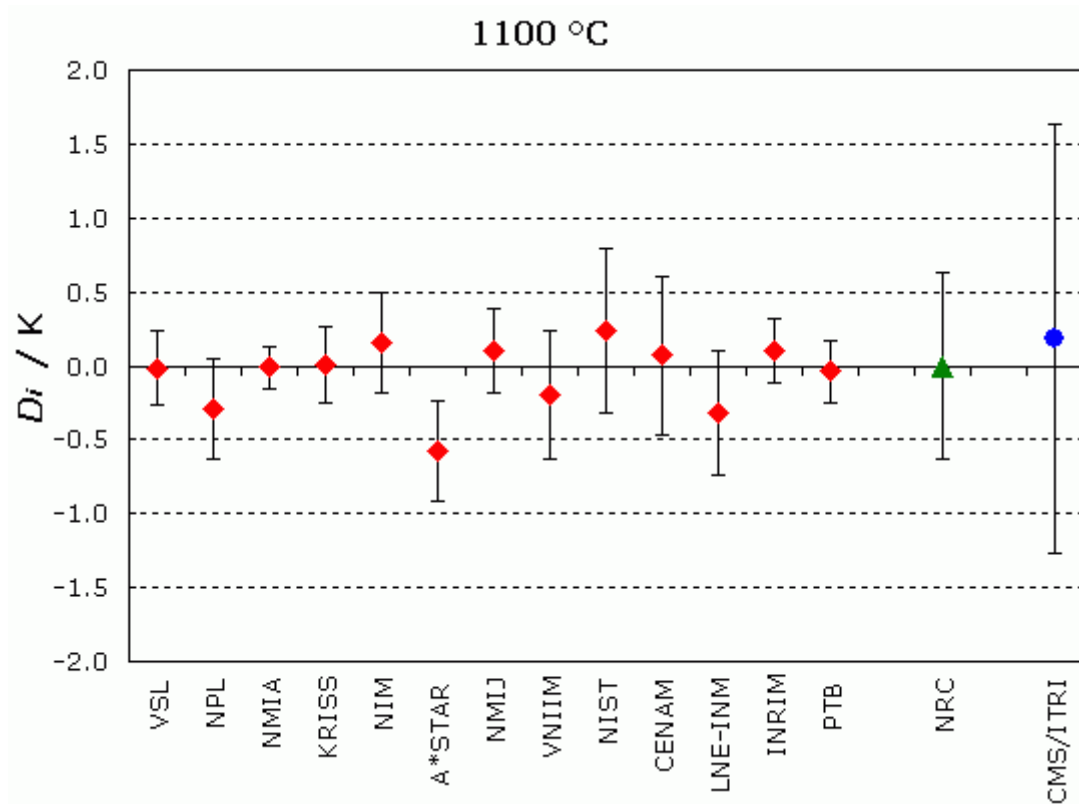
Blue circle: participant in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1100 \text{ }^\circ\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

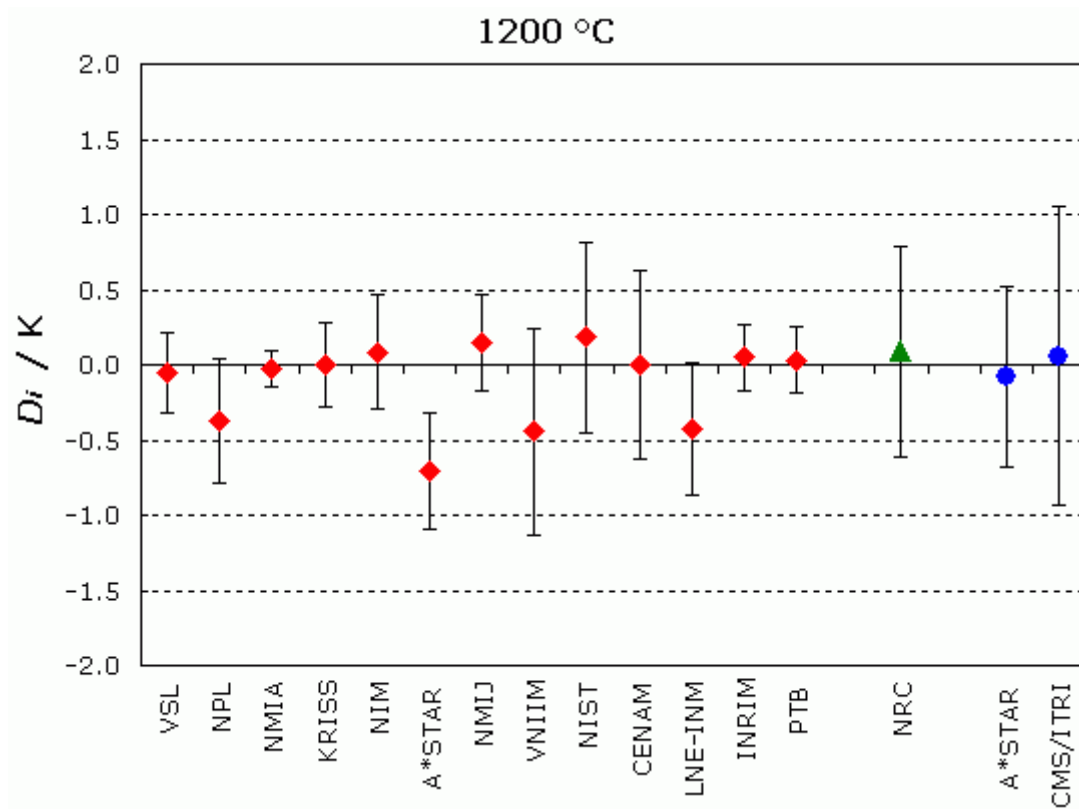
Blue circle: participant in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1200 \text{ }^{\circ}\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

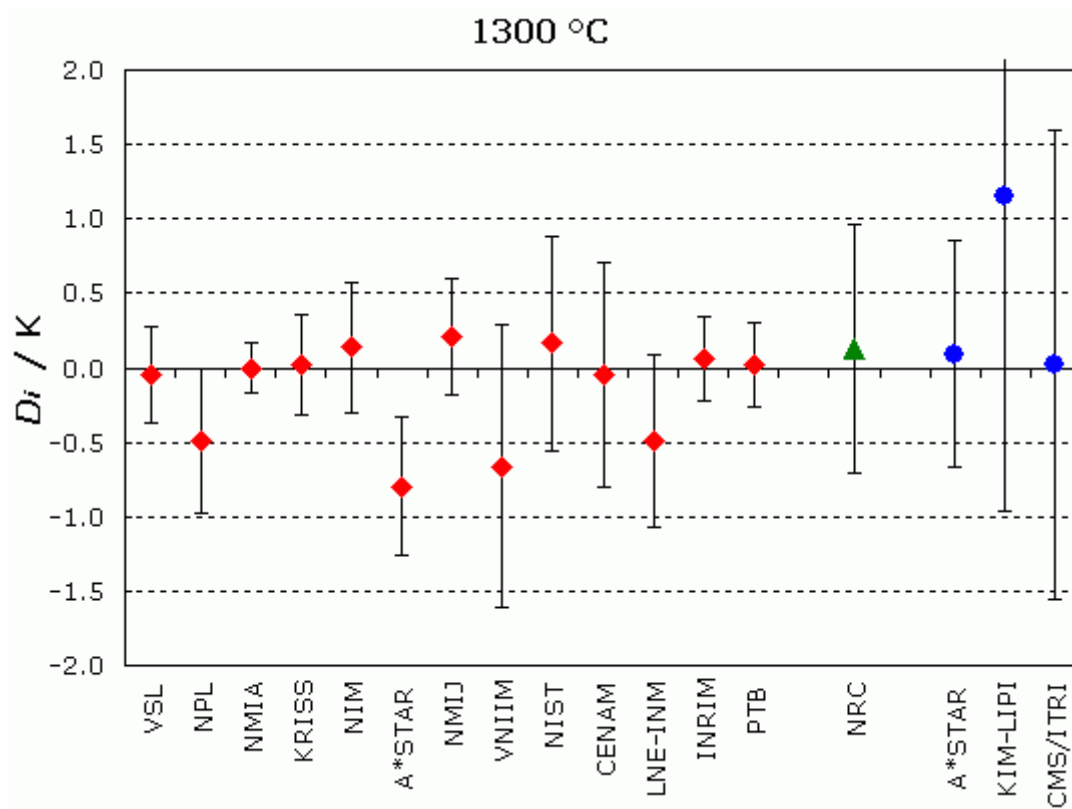
Blue circles: participants in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1300 \text{ }^{\circ}\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

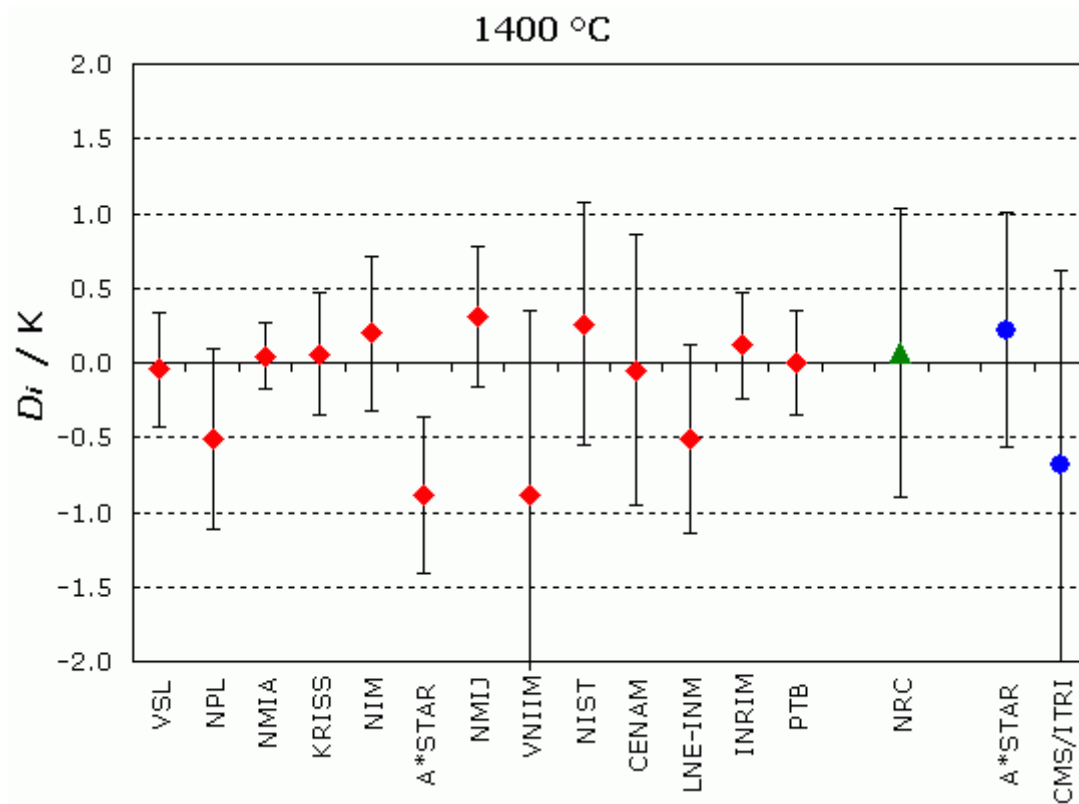
Blue circles: participants in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1400 \text{ }^{\circ}\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

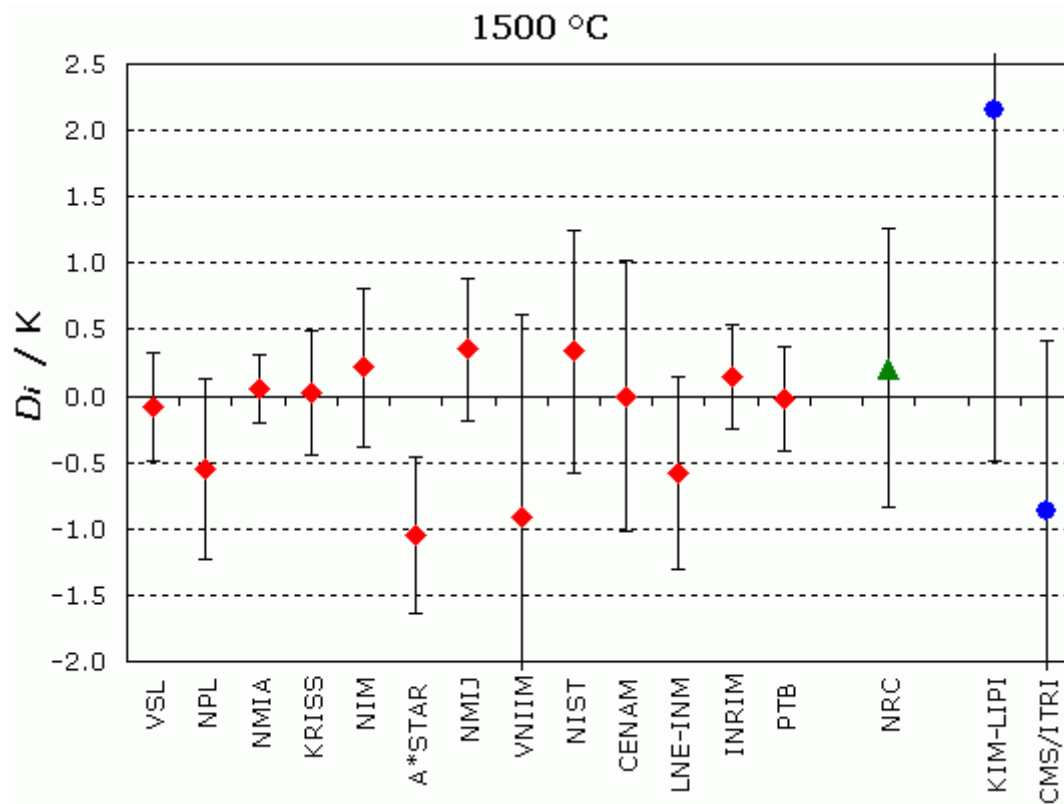
Blue circles: participants in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1500 \text{ }^\circ\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

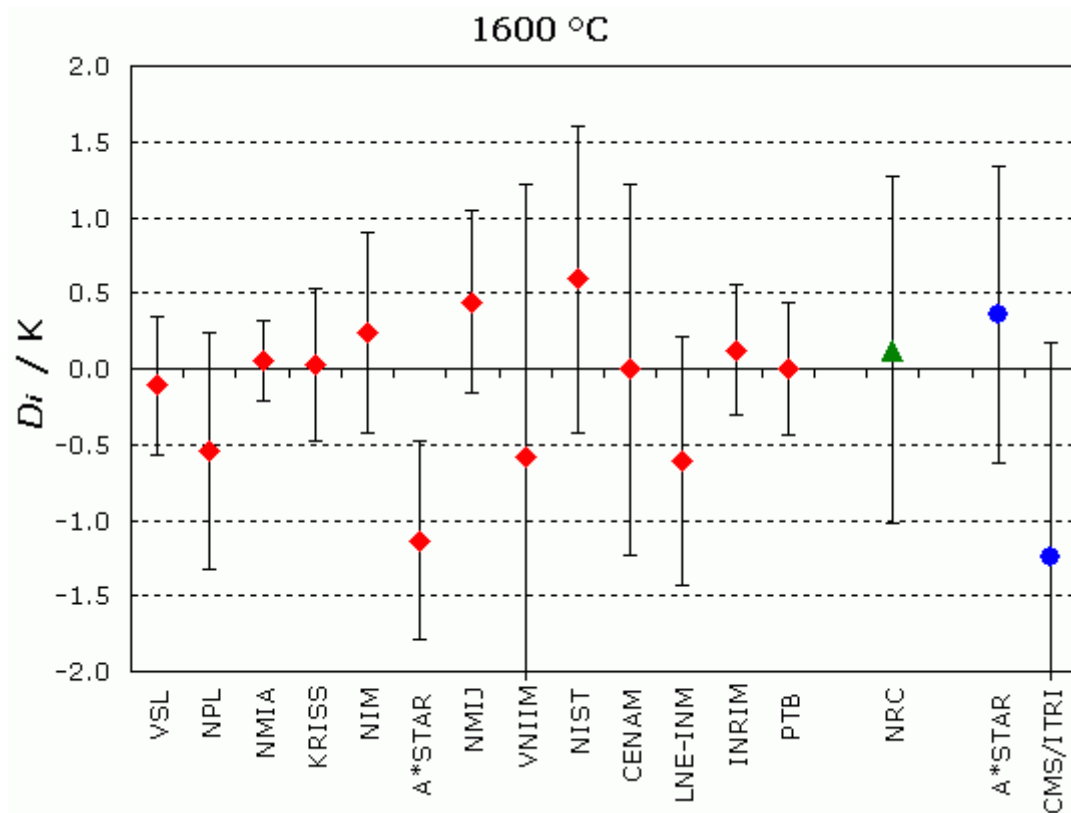
Blue circles: participants in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1600 \text{ }^{\circ}\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

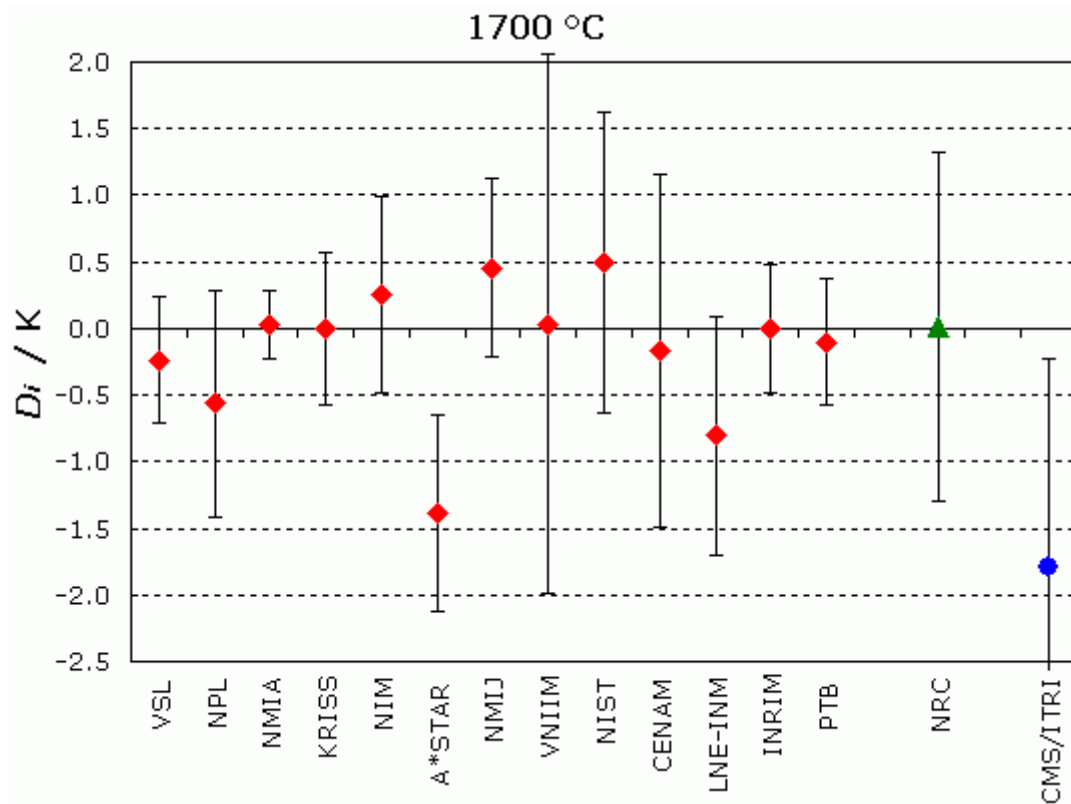
Blue circles: participants in APMP.T-K5

CCT-K5, CCT-K5.1 and APMP.T-K5

MEASURAND : Temperature

NOMINAL TEMPERATURE : $T_{\text{nom}} = 1700 \text{ }^{\circ}\text{C}$

Degrees of equivalence: D_i and expanded uncertainty U_i ($k = 2$), both expressed in K



Red diamonds: participants in CCT-K5

Green triangle: participant in CCT-K5.1

Blue circle: participants in APMP.T-K5

