MEASURAND : Acidity function at zero chloride molality of an unknown borate buffer, pH ~ 9.17
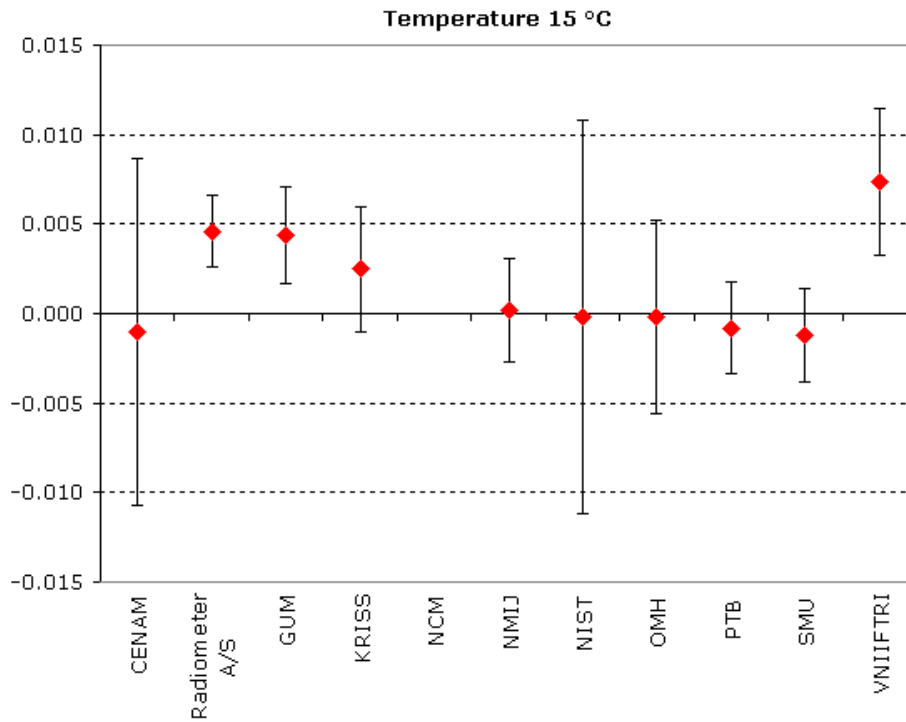**TEMPERATURE : 15 °C**
Degrees of equivalence D_i and expanded uncertainty U_i (k = 2)

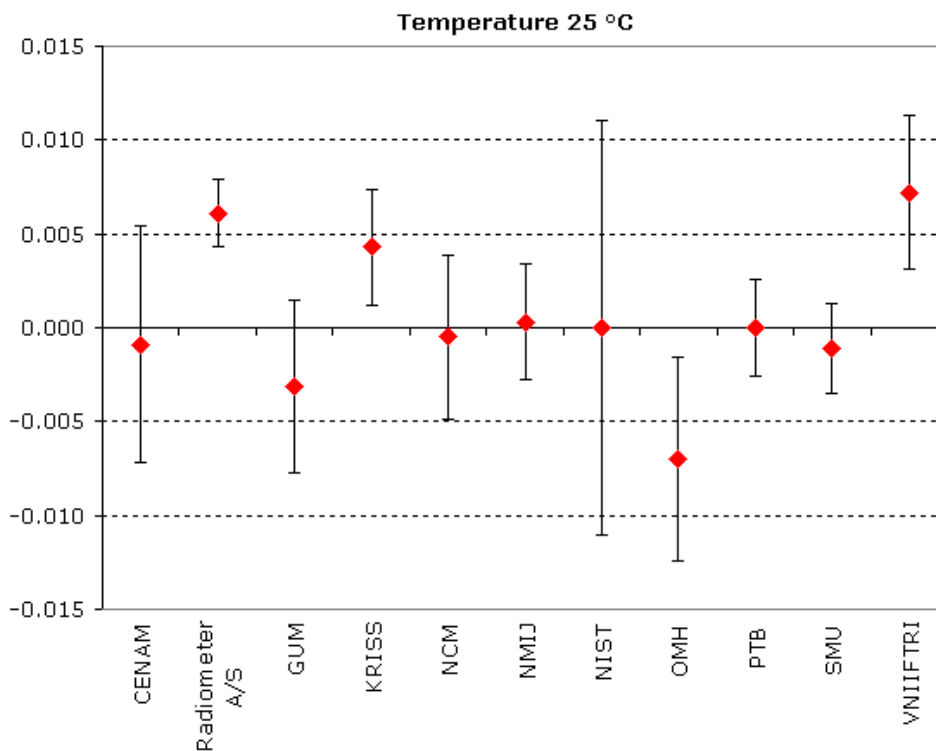**MEASURAND : Acidity function at zero chloride molality of an unknown borate buffer, pH ~ 9.17**
TEMPERATURE : 25 °C
Degrees of equivalence D_i and expanded uncertainty U_i (k = 2)

MEASURAND : Acidity function at zero chloride molality of an unknown borate buffer, pH ~ 9.17
TEMPERATURE : 37 °C

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$)