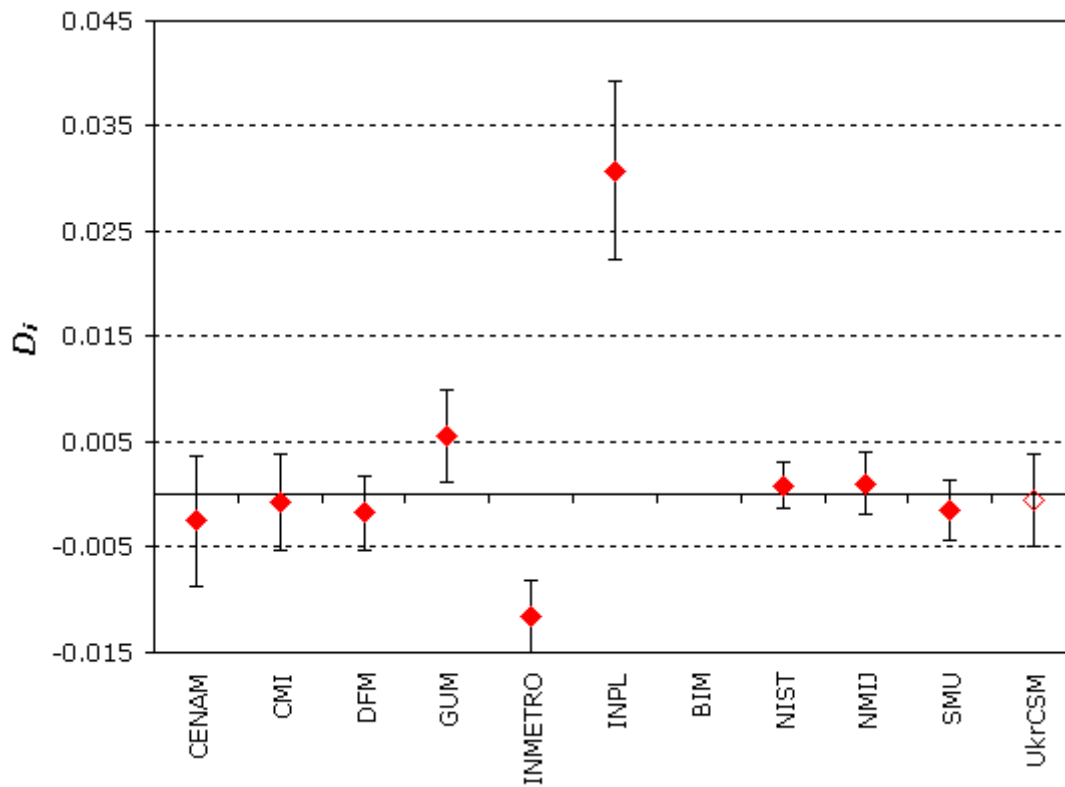


MEASURAND : pH value of tetroxalate buffer

Measurements at 15 °C

NOMINAL VALUE : pH ~ 1.7

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



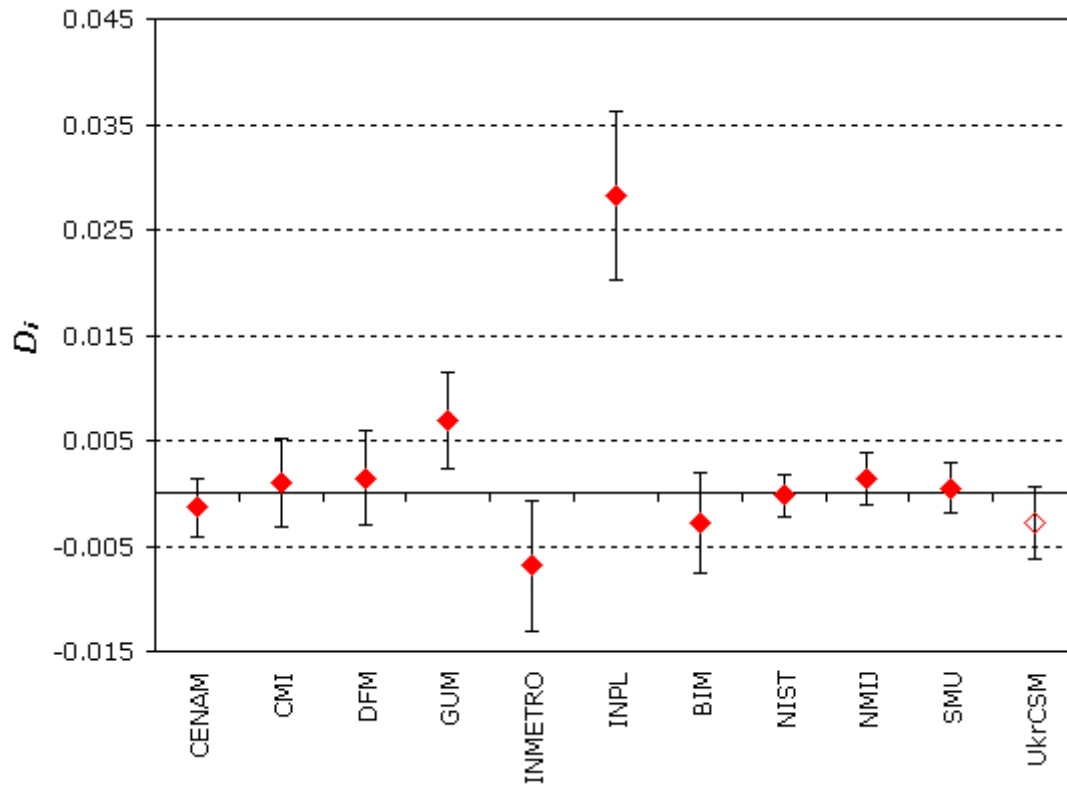
Open symbols show values from laboratories in Associate States and Economies of the CGPM

MEASURAND : pH value of tetroxalate buffer

Measurements at 37 °C

NOMINAL VALUE : pH ~ 1.7

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



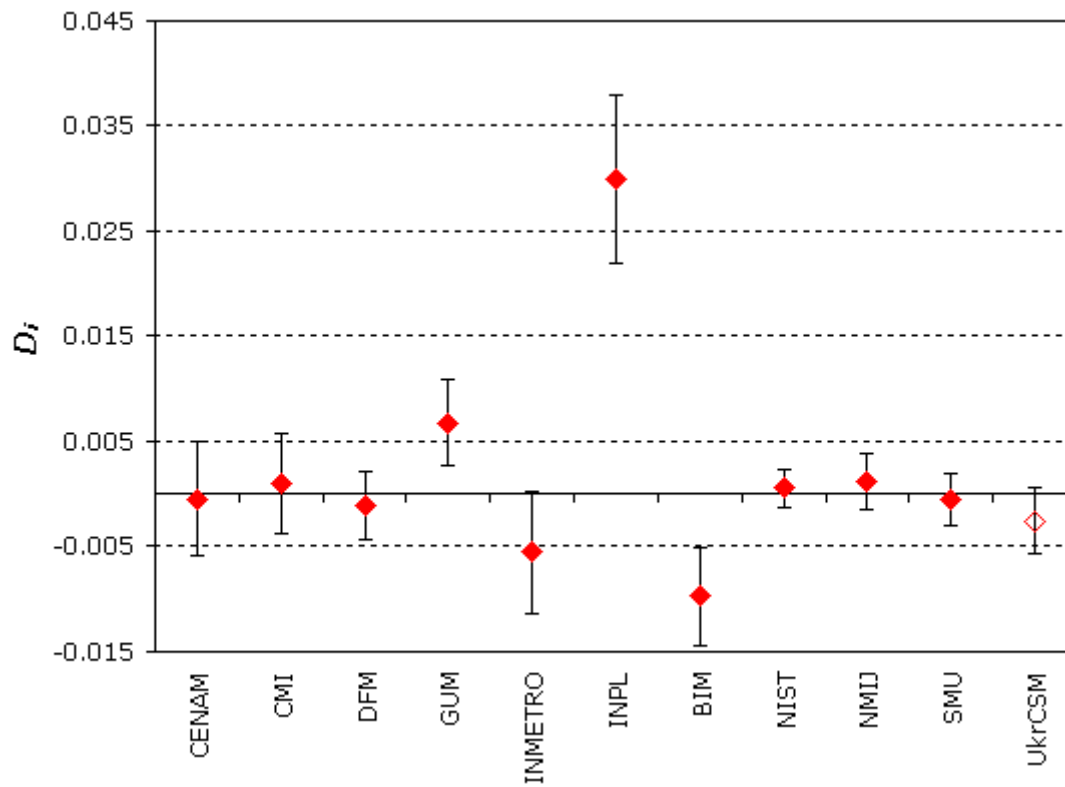
Open symbols show values for laboratories in Associate States and Economies of the CGPM

MEASURAND : pH value of tetroxalate buffer

Measurements at 25 °C

NOMINAL VALUE : pH ~ 1.7

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



Open symbols show values from laboratories in Associate States and Economies of the CGPM