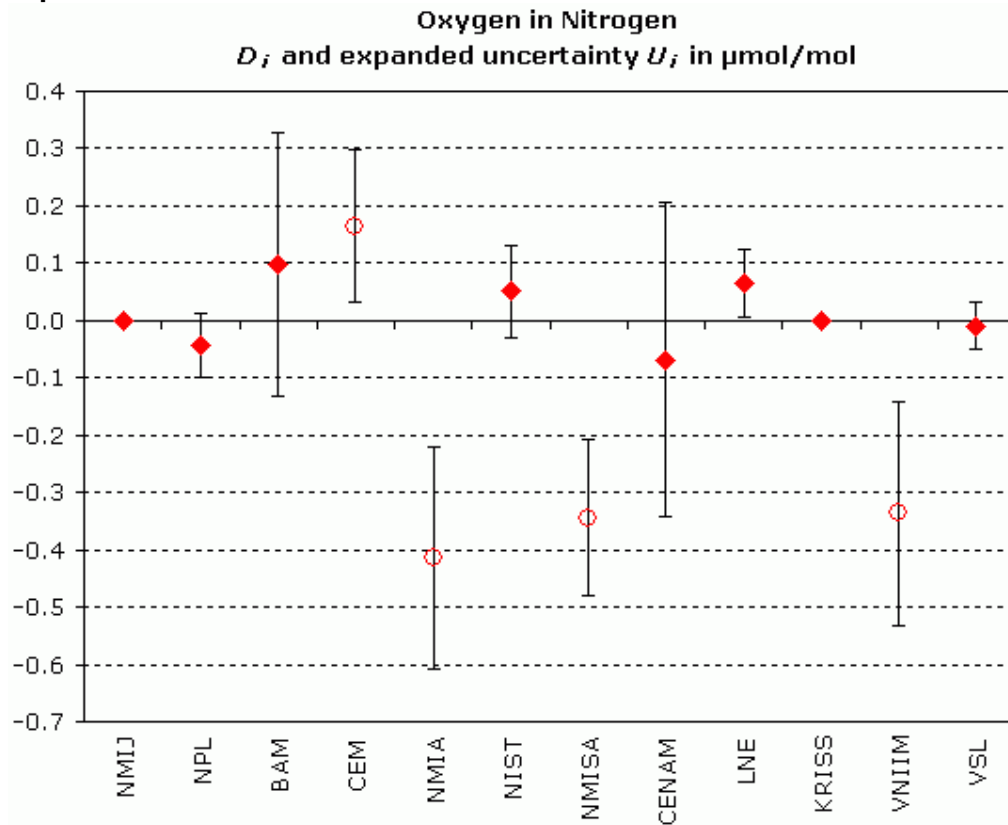


MEASURAND : Amount-of-substance fraction of Oxygen in Nitrogen

NOMINAL VALUE : 100 $\mu\text{mol/mol}$

Degrees of equivalence, offset D_i and expanded uncertainty ($k = 2$) U_i , expressed in $\mu\text{mol/mol}$



Red diamonds: participants included in the calculation of the key comparison reference value through generalized least-squares regression

Open symbols: participants not included in the calculation of the regression

$U_{\text{NMIJ}} = 0.002 \mu\text{mol/mol}$ and $U_{\text{KRISS}} = 0.004 \mu\text{mol/mol}$