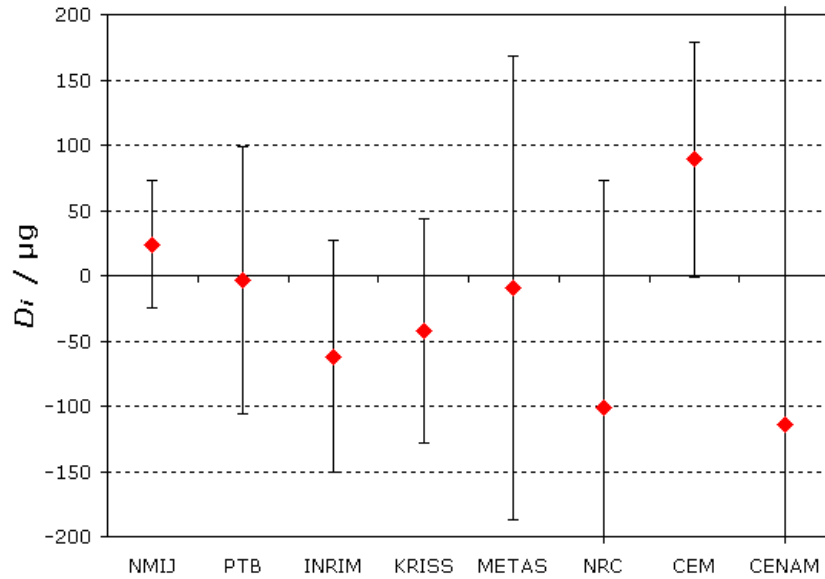


**MEASURAND** : Mass of a 1 kg silicon sphere

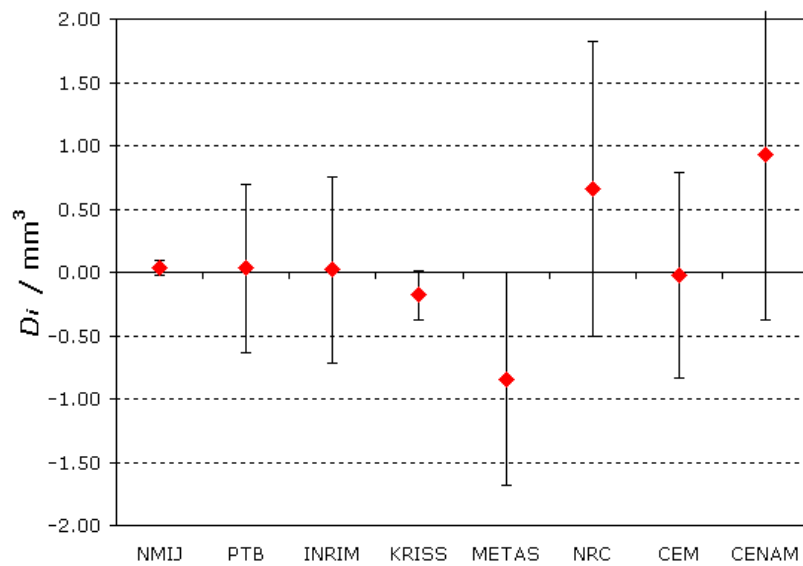
**Degrees of equivalence,  $D_i$ , and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $\mu\text{g}$**



Note:  $U_{\text{CENAM}} = 453 \mu\text{g}$

**MEASURAND** : Volume of a 1 kg silicon sphere

**Degrees of equivalence,  $D_i$ , and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $\text{mm}^3$**



**MEASURAND** : Density of a 1 kg silicon sphere

**Degrees of equivalence,  $D_i$  and expanded uncertainty  $U_i$  ( $k = 2$ ), expressed in  $10^{-3} \text{ kg/m}^3$**

