

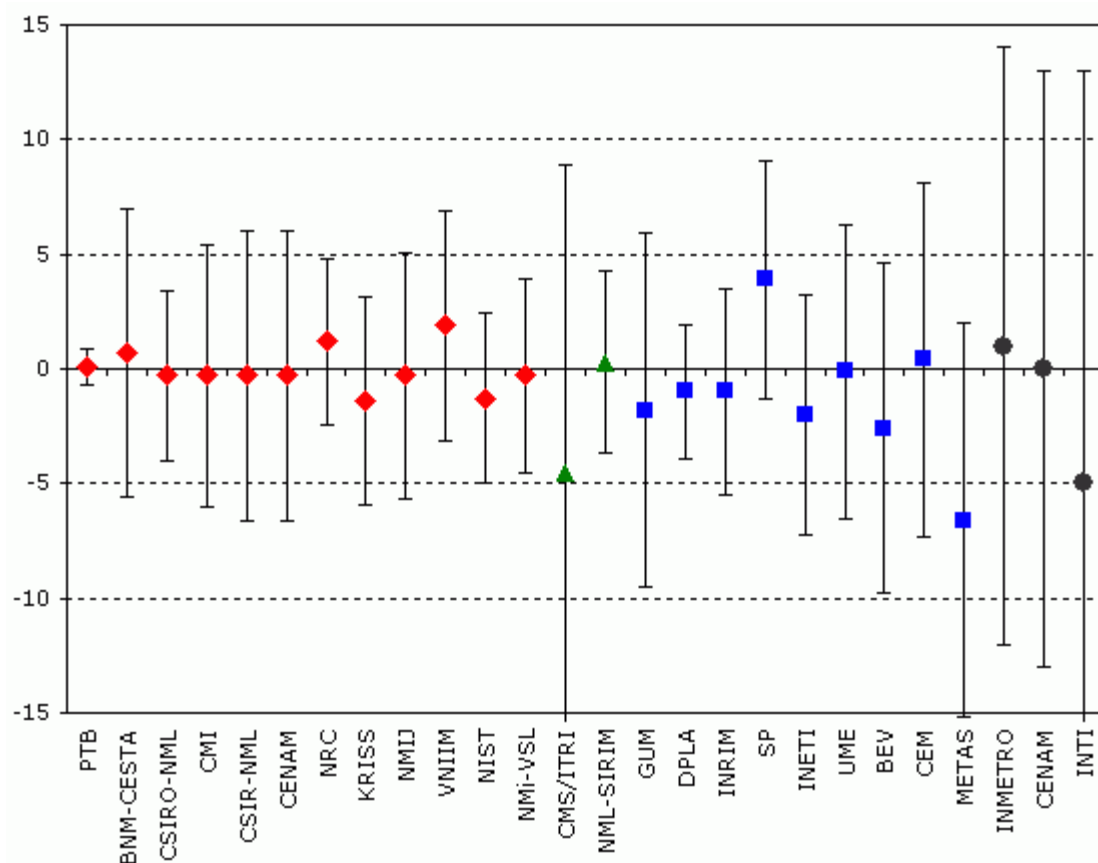
## CCAU.V-V-K1, APMP.AUV.V-K1, EUROMET.AUV.V-K1, and SIM.AUV.V-K1

MEASURAND : Charge sensitivity

FREQUENCY : 160 Hz

Transfer device: Back-to-back accelerometer type 8305

Degrees of equivalence  $D_i$  and expanded uncertainty ( $k = 2$ )  $U_i$ , both expressed in  $\mu\text{C}/(\text{m}/\text{s}^2) \times 10^{-4}$



**Red diamonds** : participants in CCAUV.V-K1 (2000 - 2001)

**Green triangles** : participants in APMP.AUV.V-K1 only (1996 - 1997)

**Blue squares** : participants in EUROMET.AUV.V-K1 only (2003 - 2004)

**Black circles** : participants in SIM.AUV.V-K1 only (1997 - 1999)