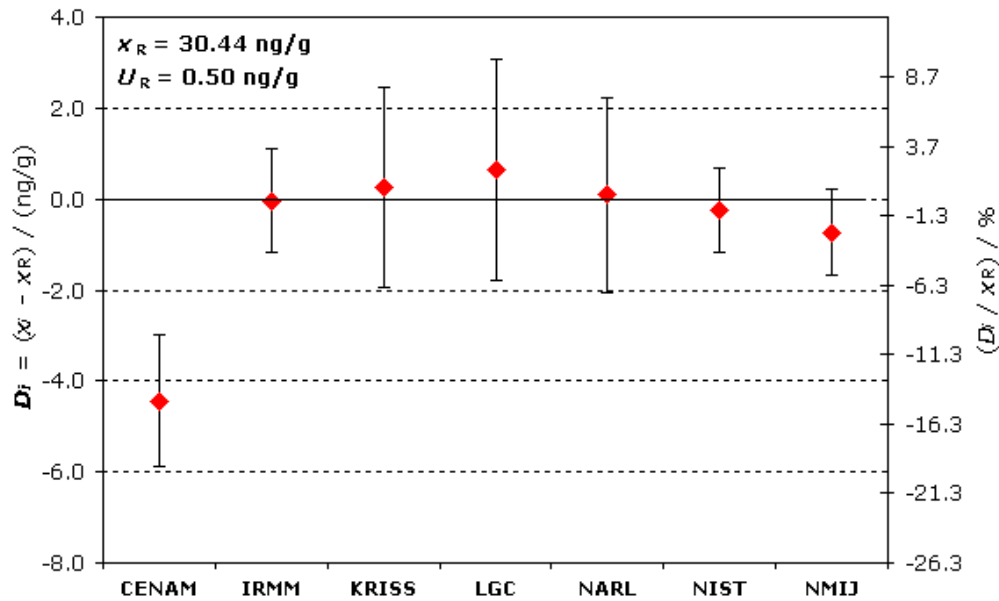


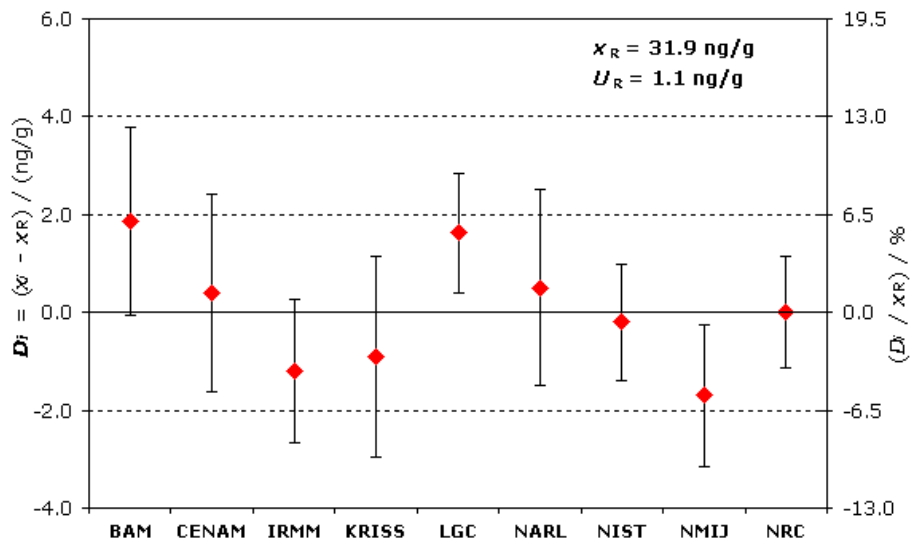
MEASURAND : Mass fraction of PCB 101 in sediment

NOMINAL VALUE : ~30 ng/g

Degrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  (95% level of confidence) expressed in ng/g

MEASURAND : Mass fraction of PCB 153 in sediment

NOMINAL VALUE : ~32 ng/g

Degrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  (95% level of confidence) expressed in ng/g

MEASURAND : Mass fraction of PCB 170 in sediment

NOMINAL VALUE : ~ 9 ng/g

Degrees of equivalence  $D_i$  and expanded uncertainty  $U_i$  (95% level of confidence) expressed in ng/g

