MEASURAND: Mass fraction of Chromium in low alloy steel
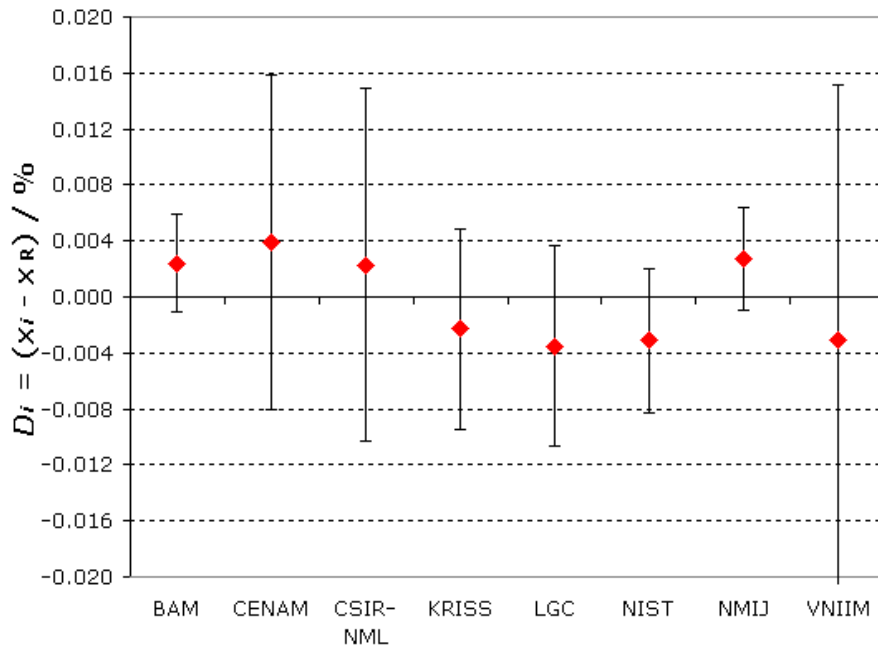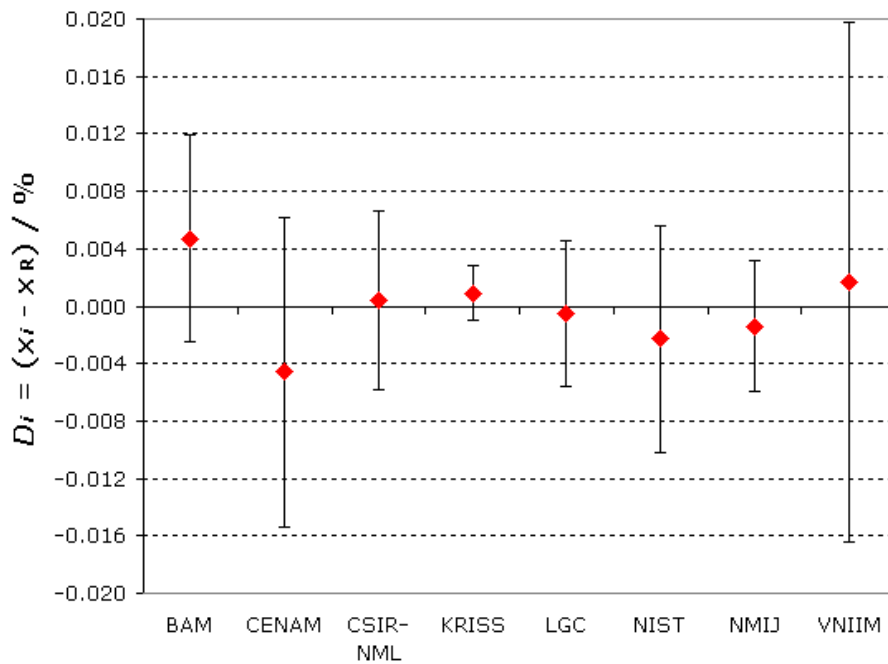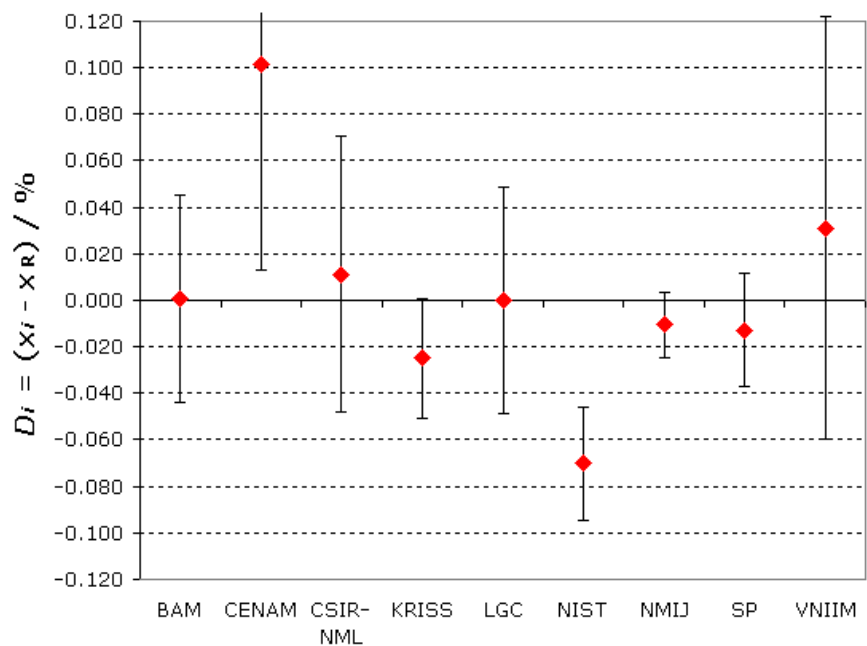**Degrees of equivalence:** $D_i = (x_i - x_R)$ **and expanded uncertainty** U_i ($k = 2$), **both expressed in %**

MEASURAND: Mass fraction of Manganese in low alloy steel
Degrees of equivalence: $D_i = (x_i - x_R)$ **and expanded uncertainty** U_i ($k = 2$), **both expressed in %**

MEASURAND : Mass fraction of Nickel in low alloy steel
Degrees of equivalence: $D_i = (x_i - x_R)$ **and expanded uncertainty** U_i ($k = 2$), **both expressed in %**

MEASURAND: Mass fraction of Molybdenum in low alloy steel
Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty U_i ($k = 2$), both expressed in %