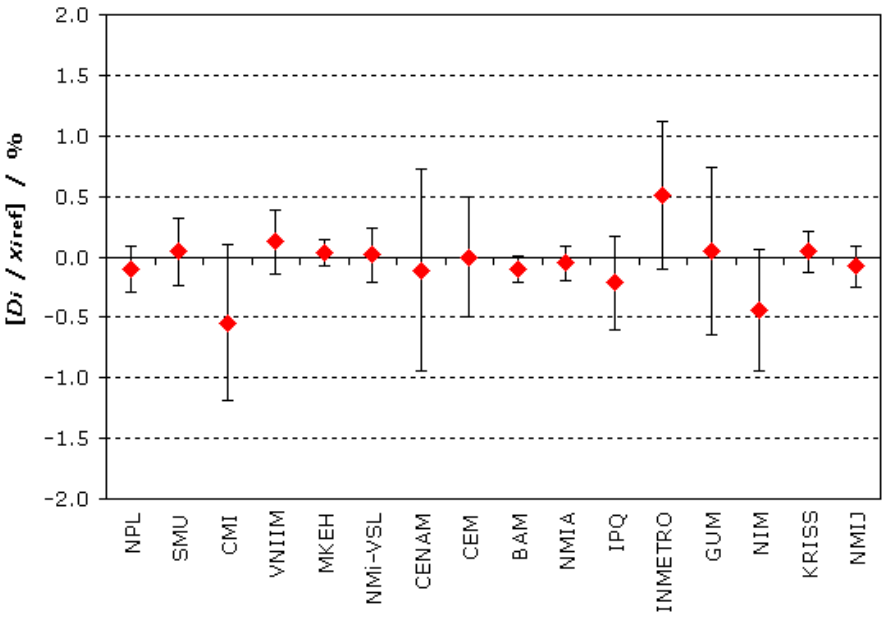
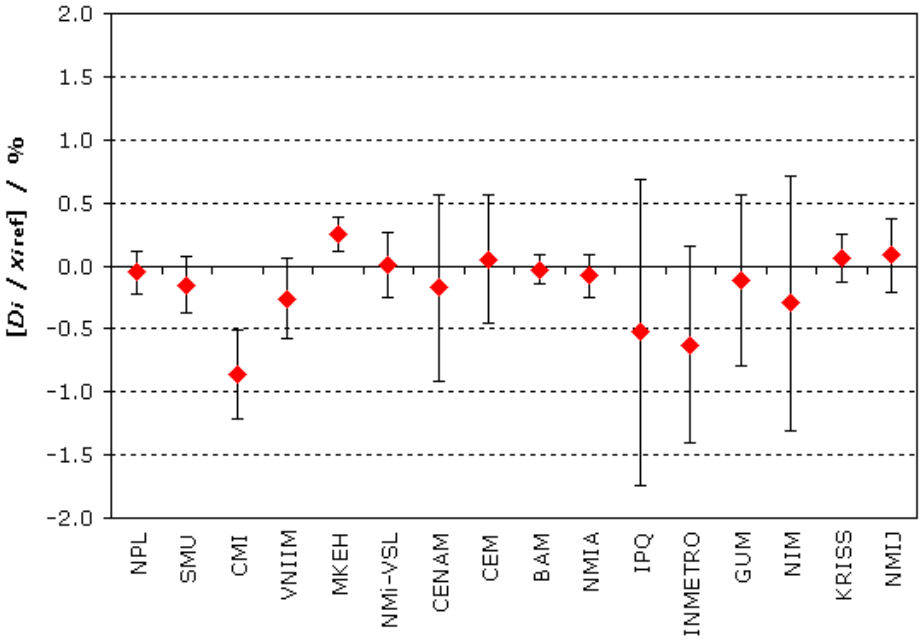
MEASURAND : Amount-of-substance fraction of Nitrogen in Natural gas type II
NOMINAL VALUE : 0.07 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)



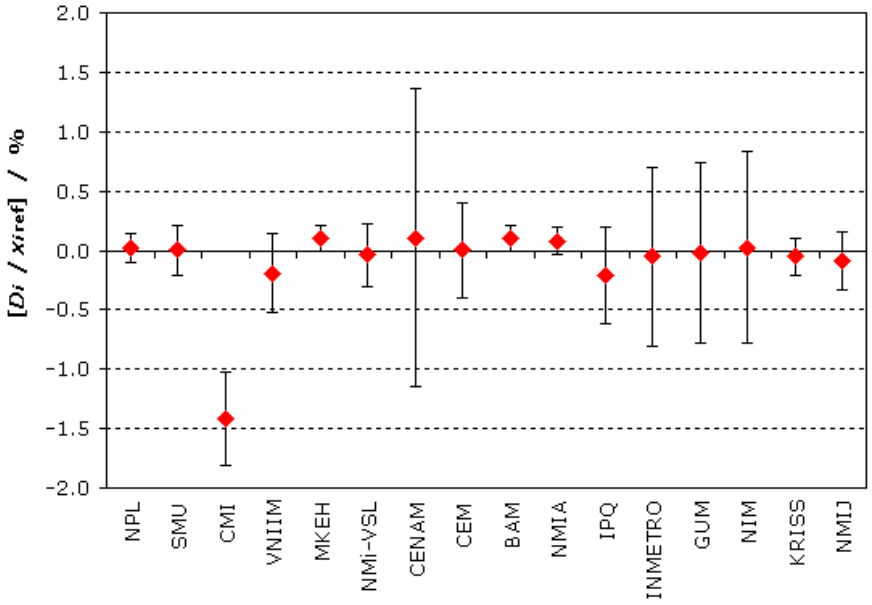
MEASURAND : Amount-of-substance fraction of Carbon dioxide in Natural gas type II
NOMINAL VALUE : 0.03 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)



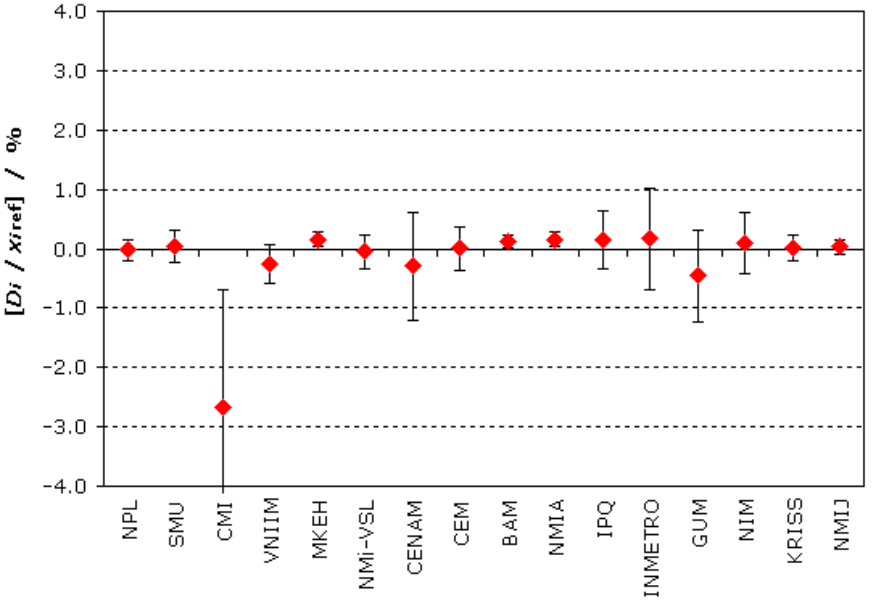
MEASURAND : Amount-of-substance fraction of Ethane in Natural gas type II
NOMINAL VALUE : 0.094 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)



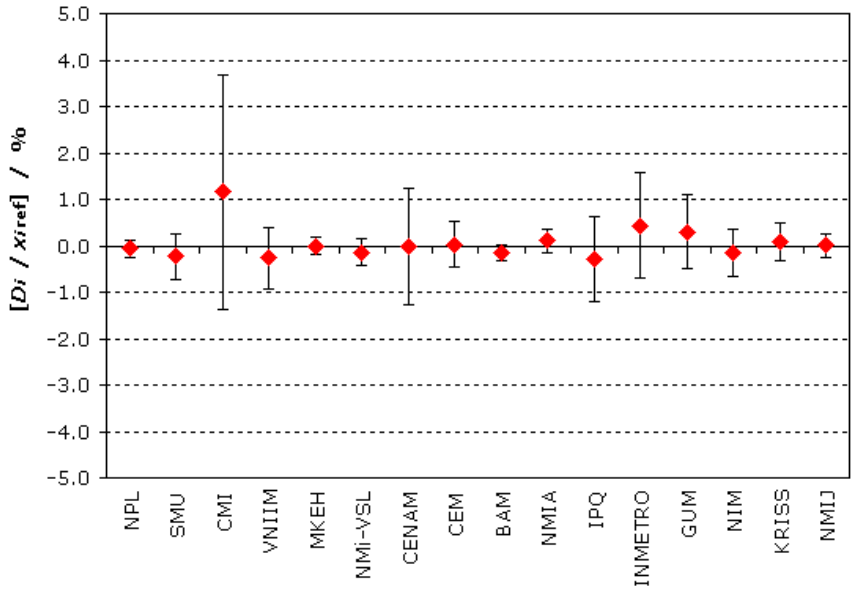
MEASURAND : Amount-of-substance fraction of Propane in Natural gas type II
NOMINAL VALUE : 0.034 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)



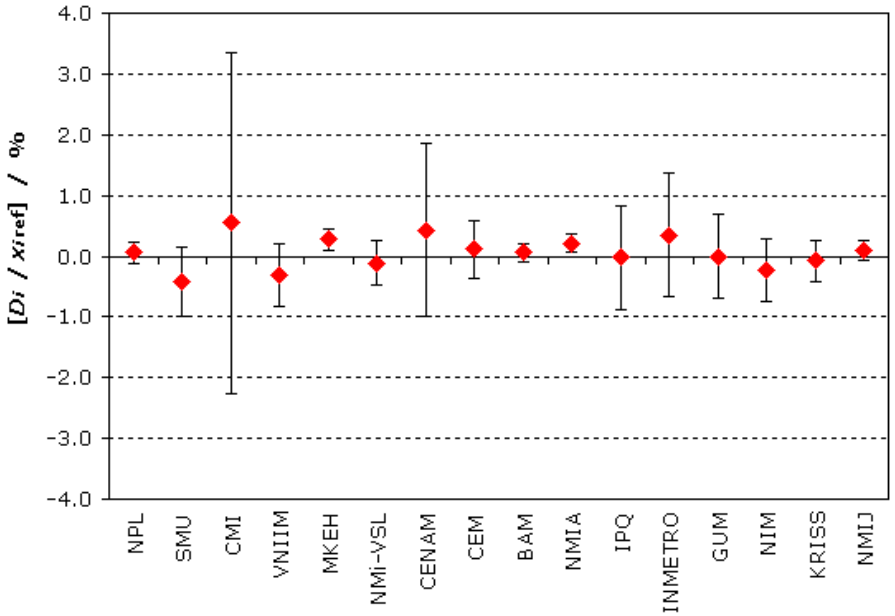
MEASURAND : Amount-of-substance fraction of iso-Butane in Natural gas type II
NOMINAL VALUE : 0.008 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)



MEASURAND : Amount-of-substance fraction of n-Butane in Natural gas type II
NOMINAL VALUE : 0.01 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)



MEASURAND : Amount-of-substance fraction of Methane in Natural gas type II
NOMINAL VALUE : 0.754 mol/mol
GAS MIXTURE : Expressed in mol/mol: Nitrogen: 0.07, Carbon dioxide: 0.03, Ethane: 0.094, Propane: 0.034, *n*-Butane: 0.01, *i*-Butane: 0.008, Methane: 0.754

Degrees of equivalence, offset D_i and expanded uncertainty (k = 2) U_i, shown in relative terms (%)