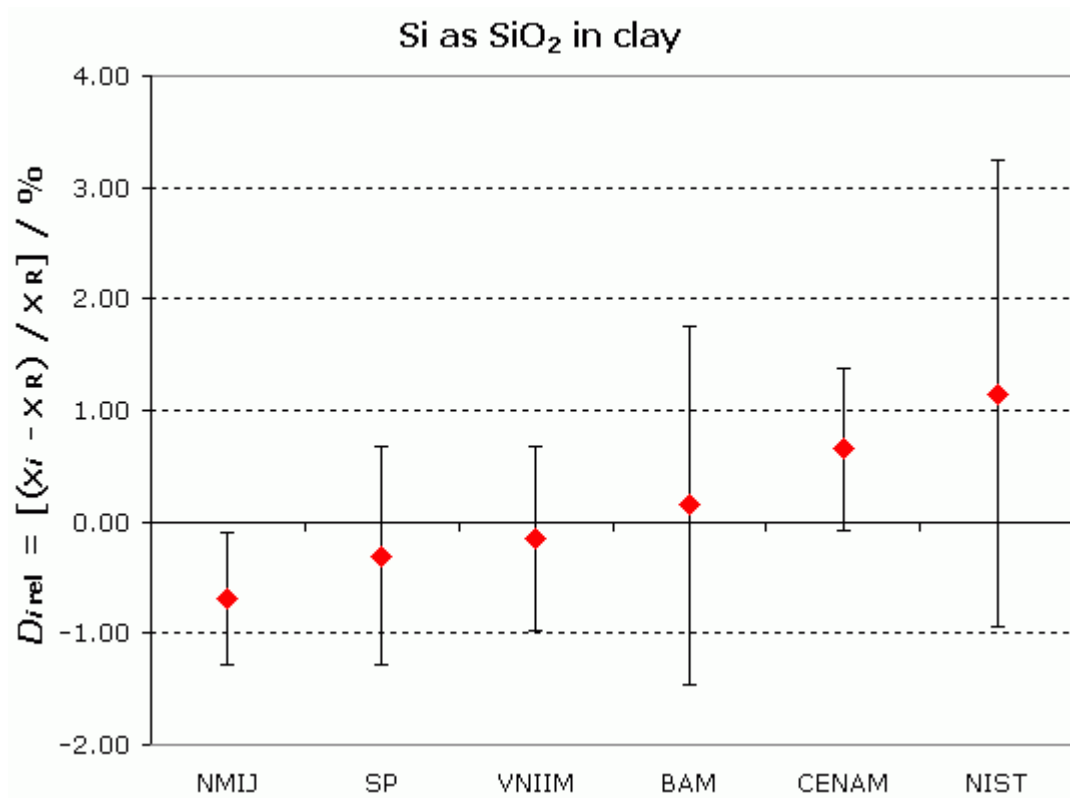


MEASURAND : Mass fraction of Silicon (Si) as Silicon Oxide (SiO₂) in clay

Degrees of equivalence relative to the key comparison reference value shown in relative terms

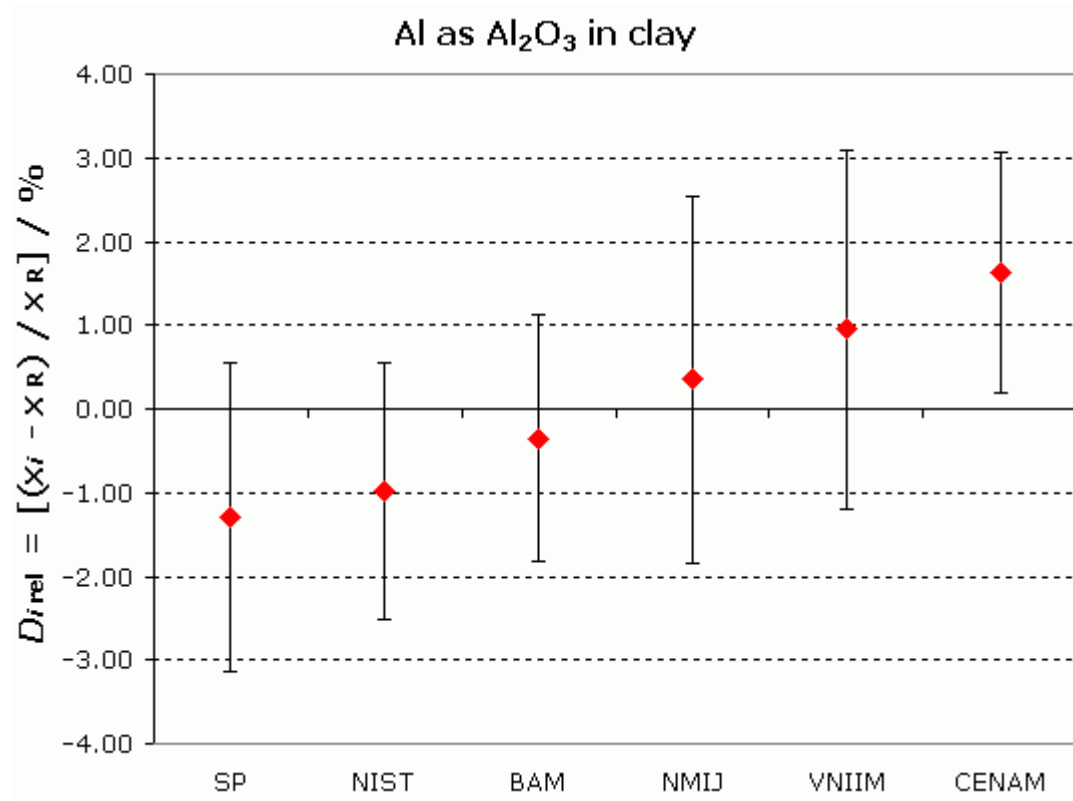
$x_R = 658.04 \text{ mg/g}$, $u_R = 1.91 \text{ mg/g}$



MEASURAND : Mass fraction of Aluminum (Al) as Aluminum Oxide (Al_2O_3) in clay

Degrees of equivalence relative to the key comparison reference value shown in relative terms

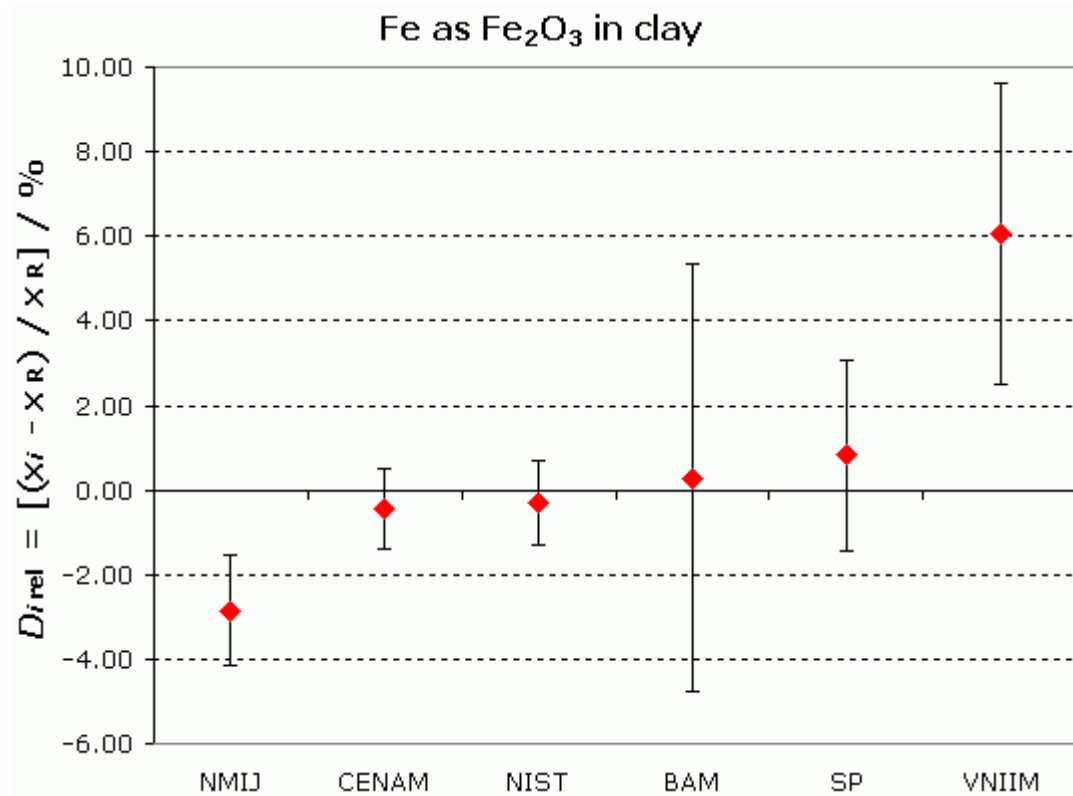
$x_R = 147.82 \text{ mg/g}$, $u_R = 0.87 \text{ mg/g}$



MEASURAND : Mass fraction of Iron (Fe) as Iron Oxide (Fe_2O_3) in clay

Degrees of equivalence relative to the key comparison reference value shown in relative terms

$x_R = 56.14 \text{ mg/g}$, $u_R = 0.21 \text{ mg/g}$



MEASURAND : Mass fraction of Calcium (Ca) as Calcium Oxide (CaO) in clay

Degrees of equivalence relative to the key comparison reference value shown in relative terms

$x_R = 24.325 \text{ mg/g}$, $u_R = 0.12 \text{ mg/g}$

Ca as CaO in clay

