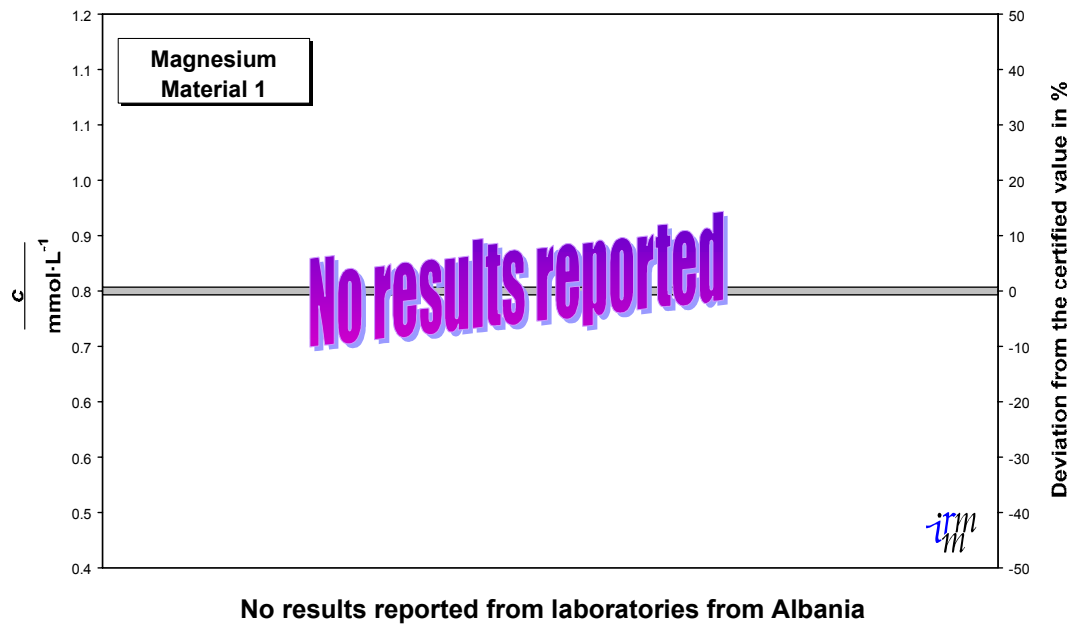
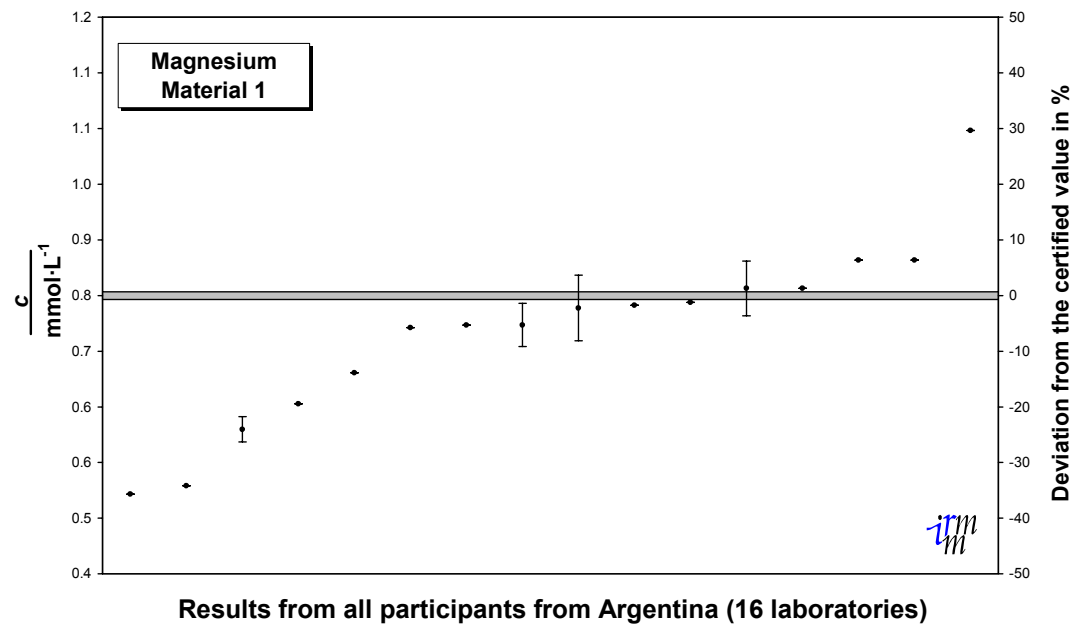


IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

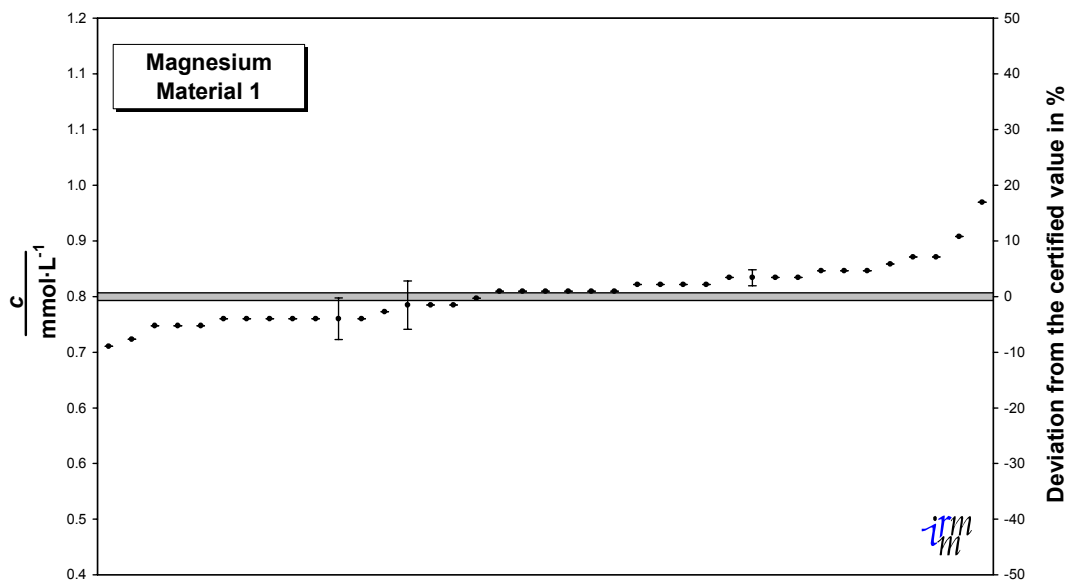


IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



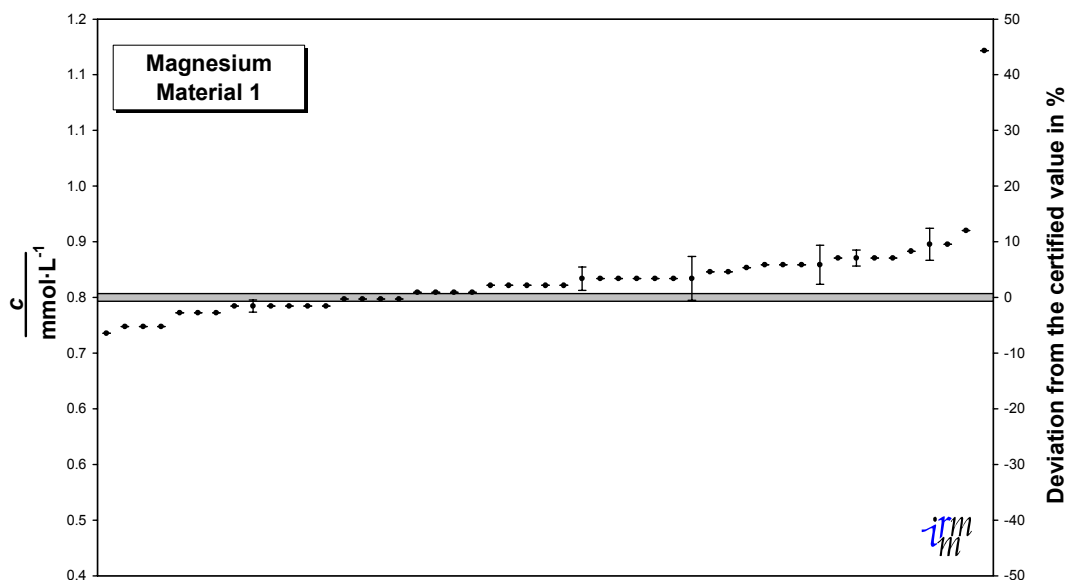
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
 Certified value : $0.812\,3 \pm 0.005\,6 \text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Australia (39 laboratories)

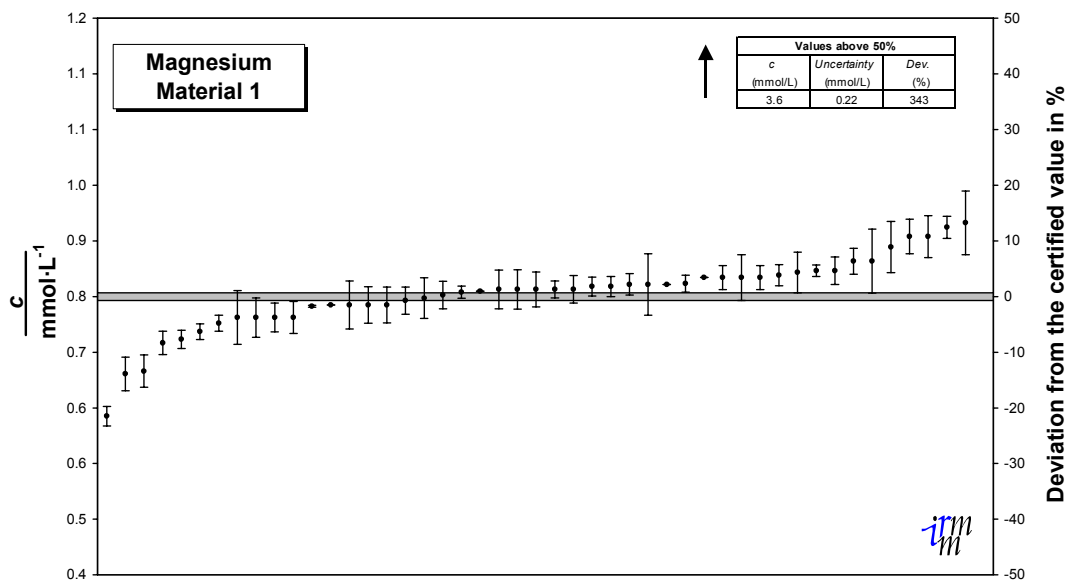
IMEP- 17: Trace and minor constituents in human serum
 Certified value : $0.812\,3 \pm 0.005\,6 \text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



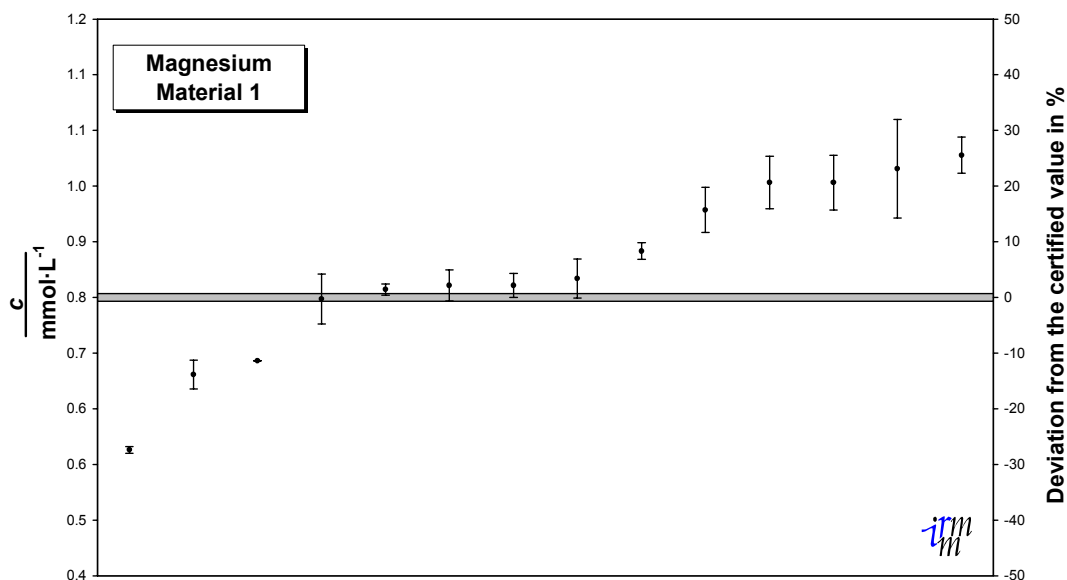
Results from all participants from Austria (49 laboratories)

IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

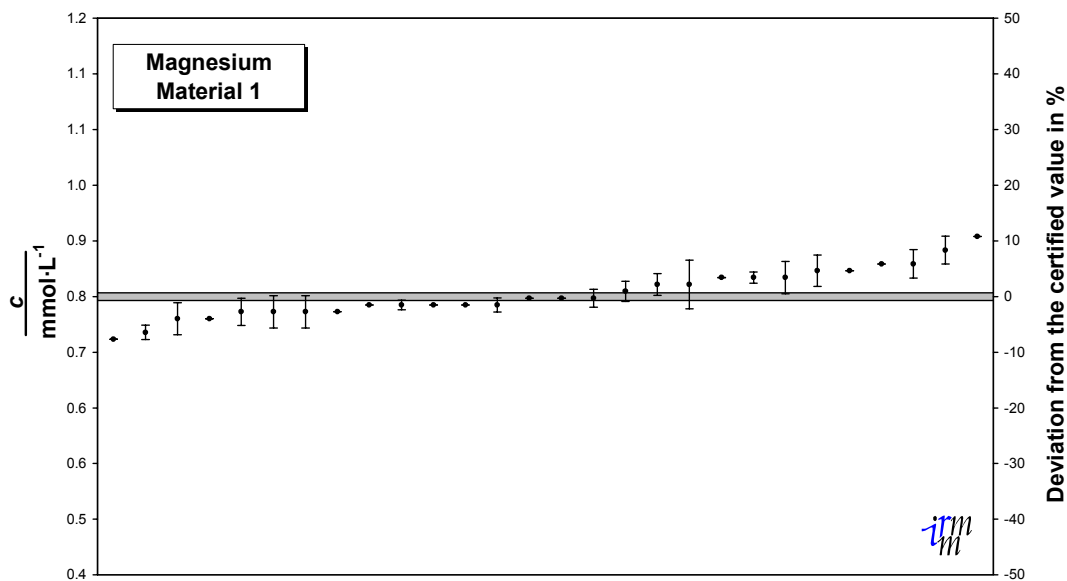


IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



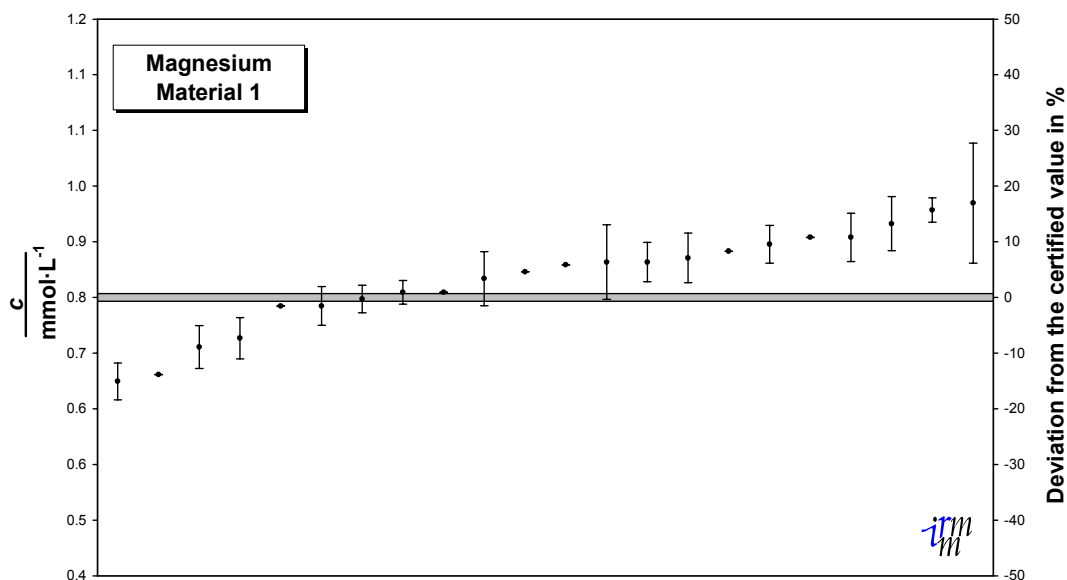
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Canada (28 laboratories)

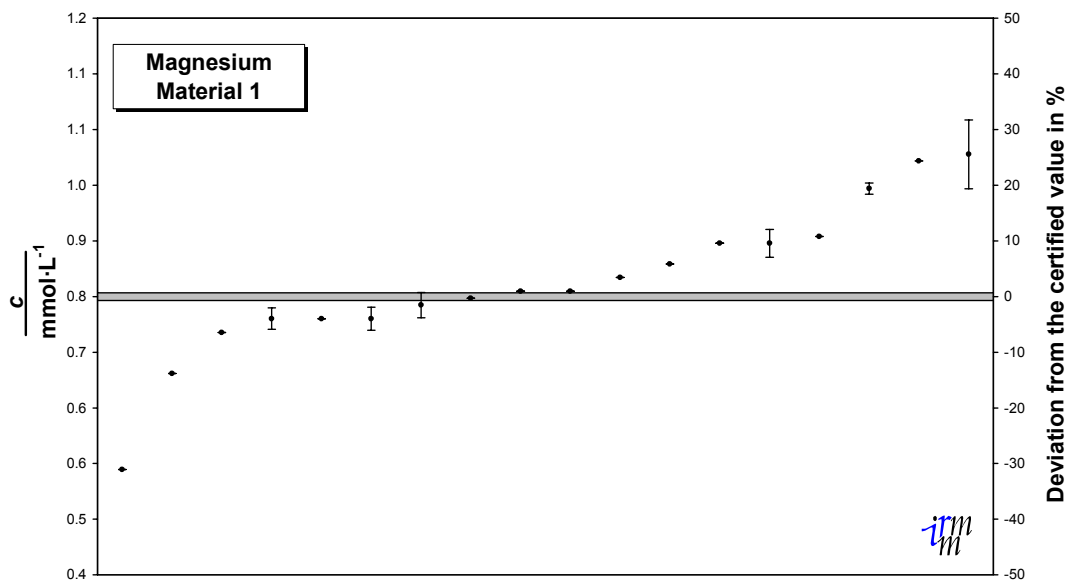
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from China (22 laboratories)

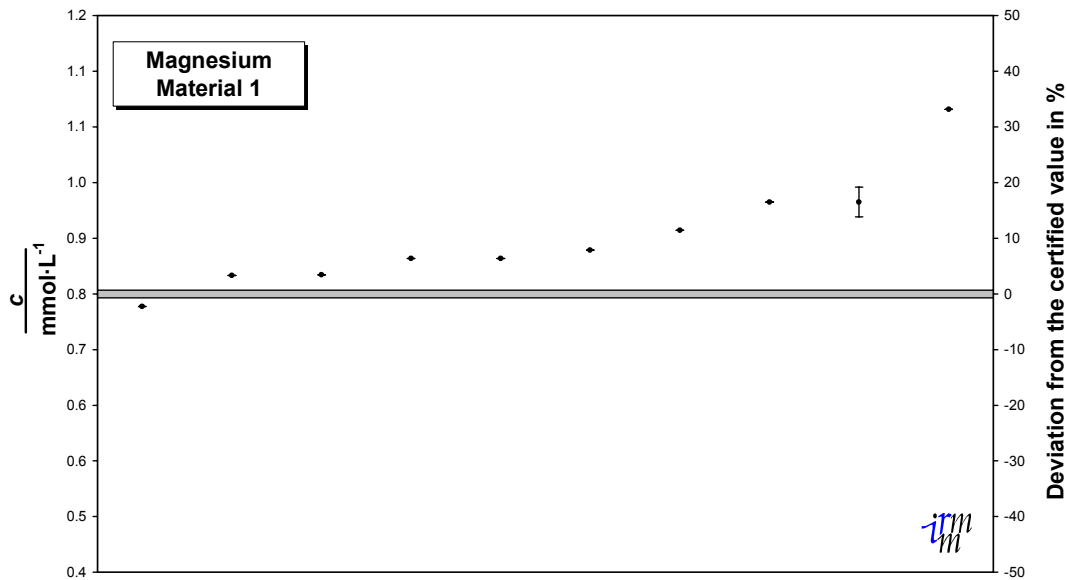
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Croatia (18 laboratories)

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

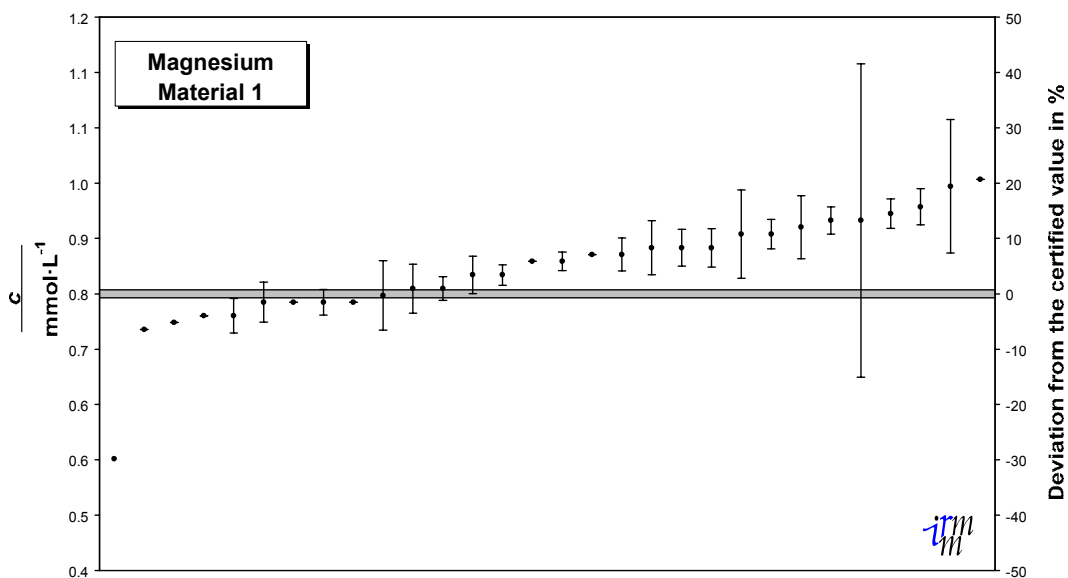


Results from all participants from Cyprus (10 laboratories)

IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum

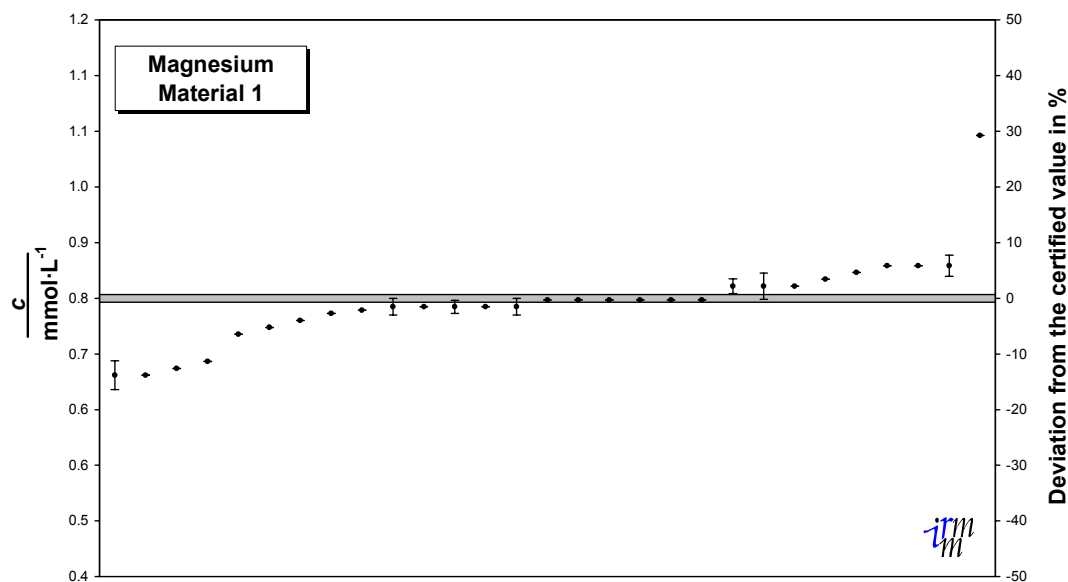
Certified value : $0.812\ 3 \pm 0.005\ 6\ \text{mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Czech Republic (30 laboratories)

IMEP- 17: Trace and minor constituents in human serum

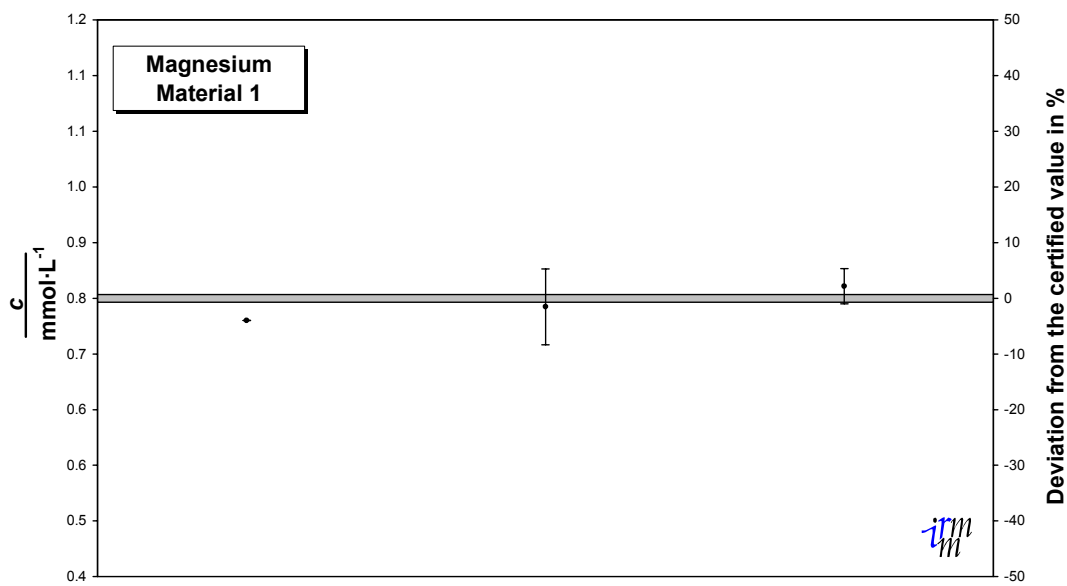
Certified value : $0.812\ 3 \pm 0.005\ 6\ \text{mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Denmark (29 laboratories)

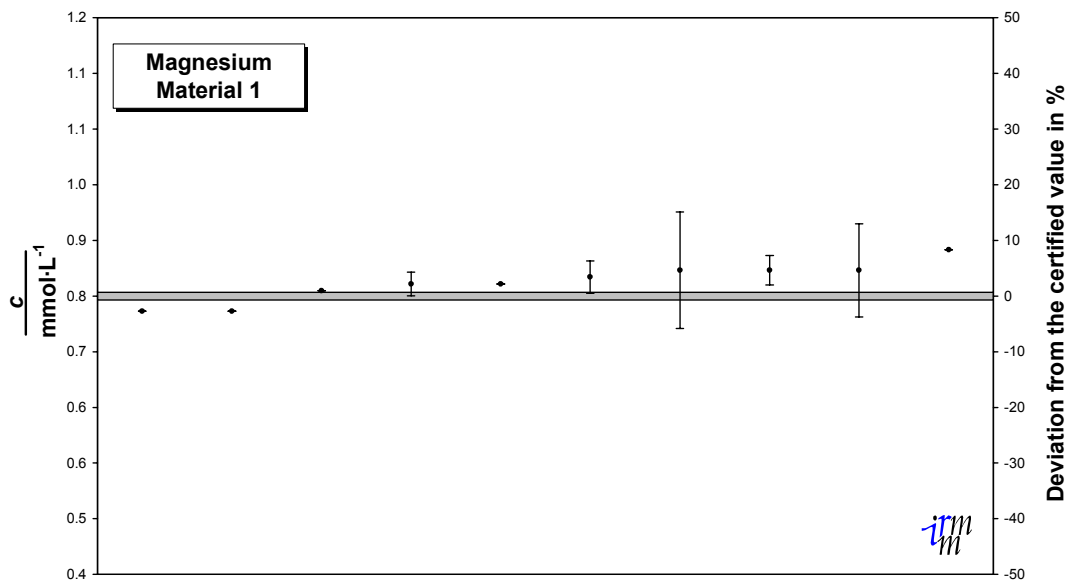
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c\ (k=2)$]



Results from all participants from Estonia (3 laboratories)

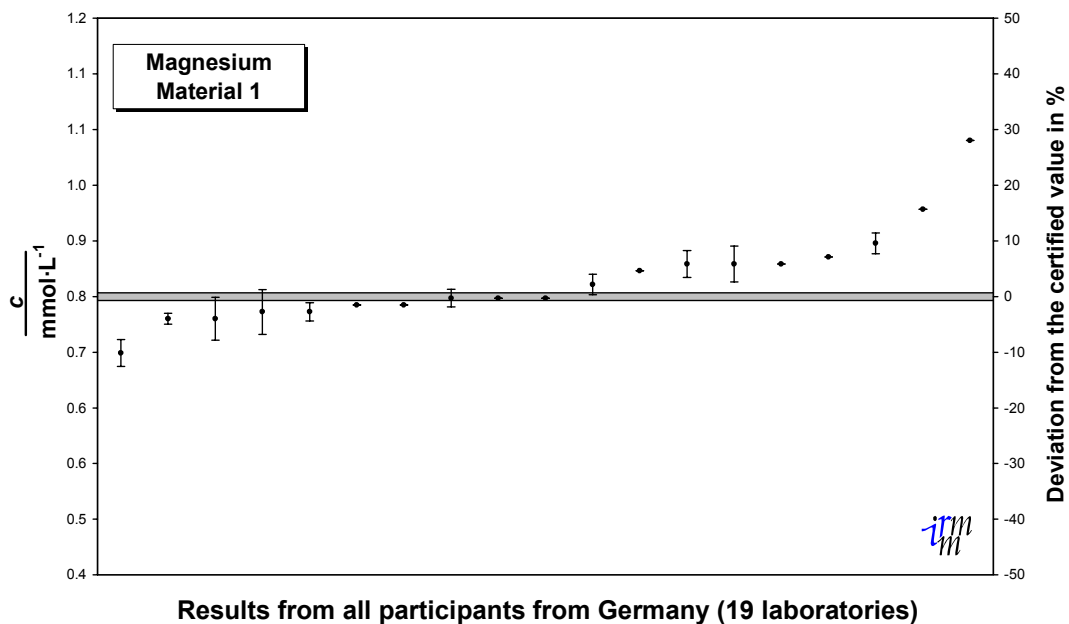
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c\ (k=2)$]



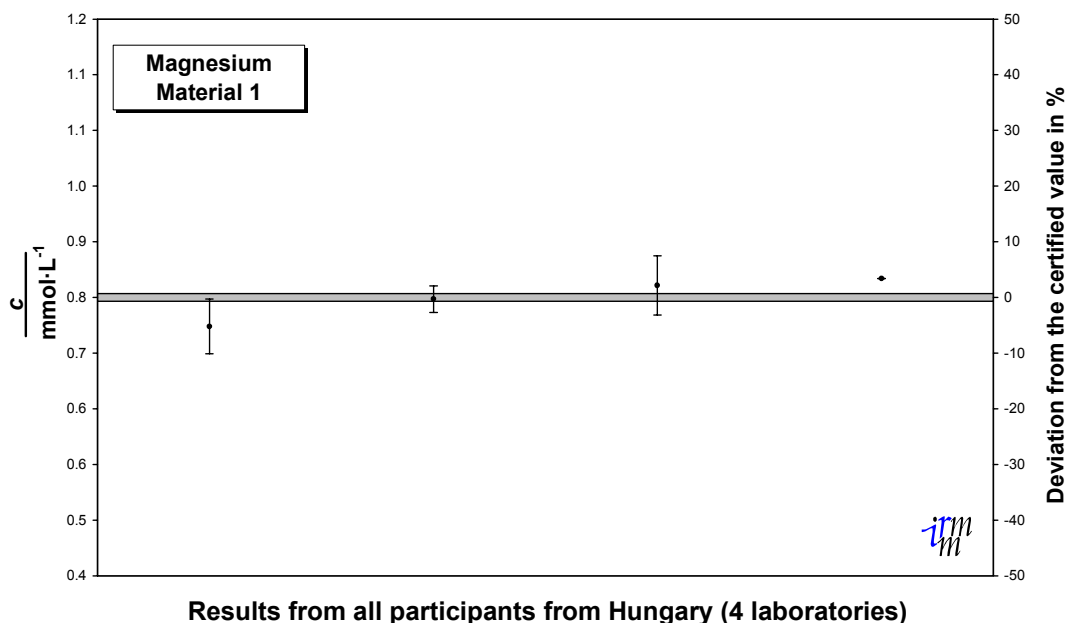
Results from all participants from Finland (10 laboratories)

IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
 Certified value : $0.812\,3 \pm 0.005\,6 \text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

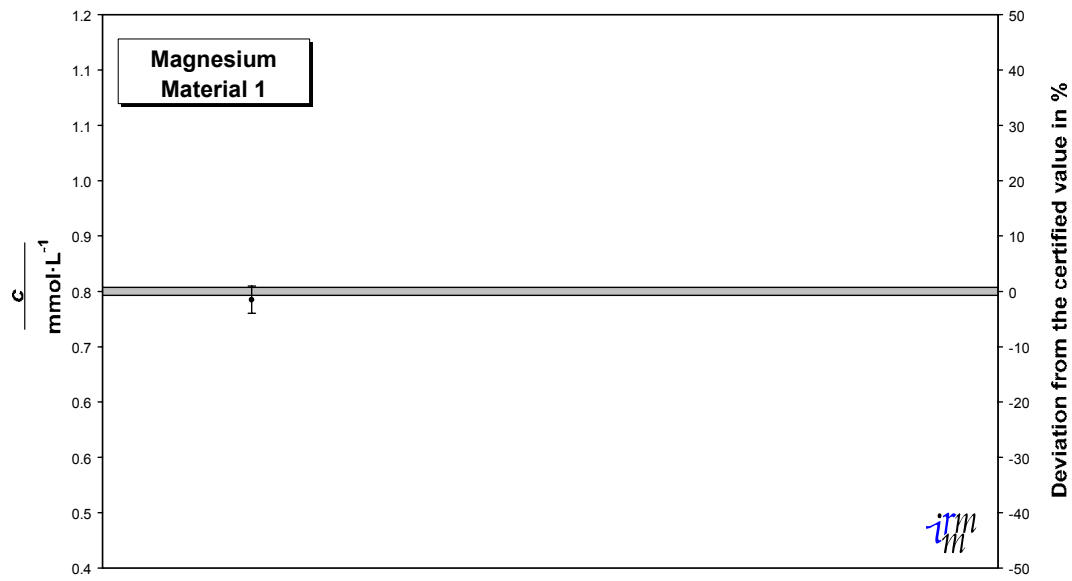


IMEP- 17: Trace and minor constituents in human serum
 Certified value : $0.812\,3 \pm 0.005\,6 \text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



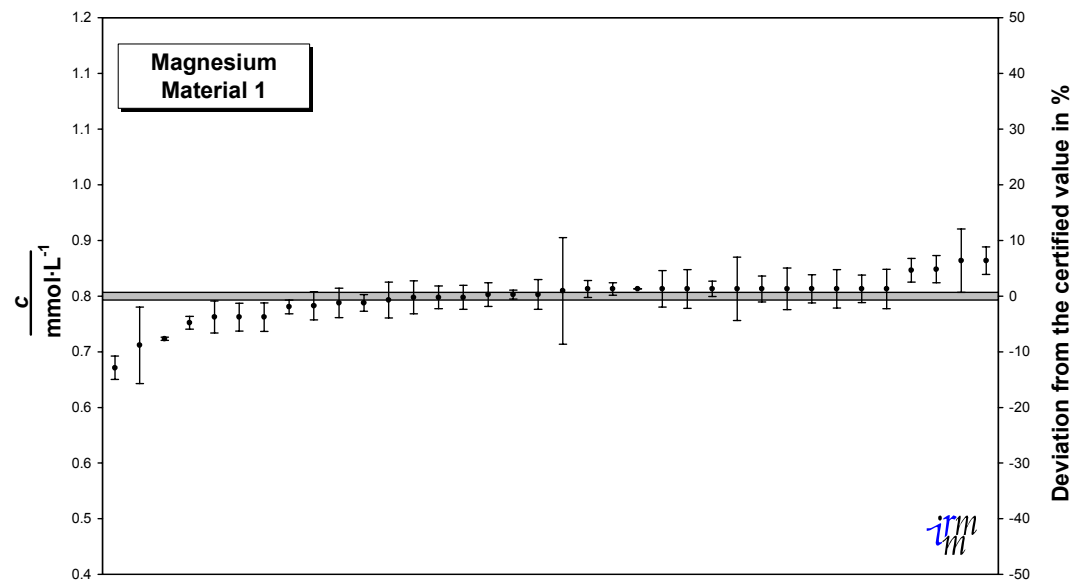
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Iceland (1 laboratory)

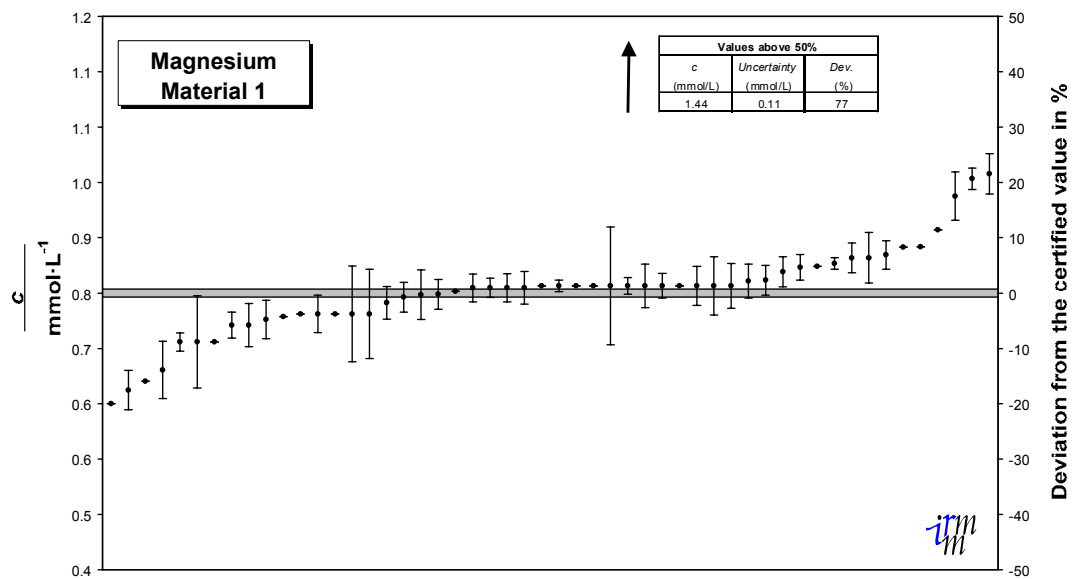
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Israel (36 laboratories)

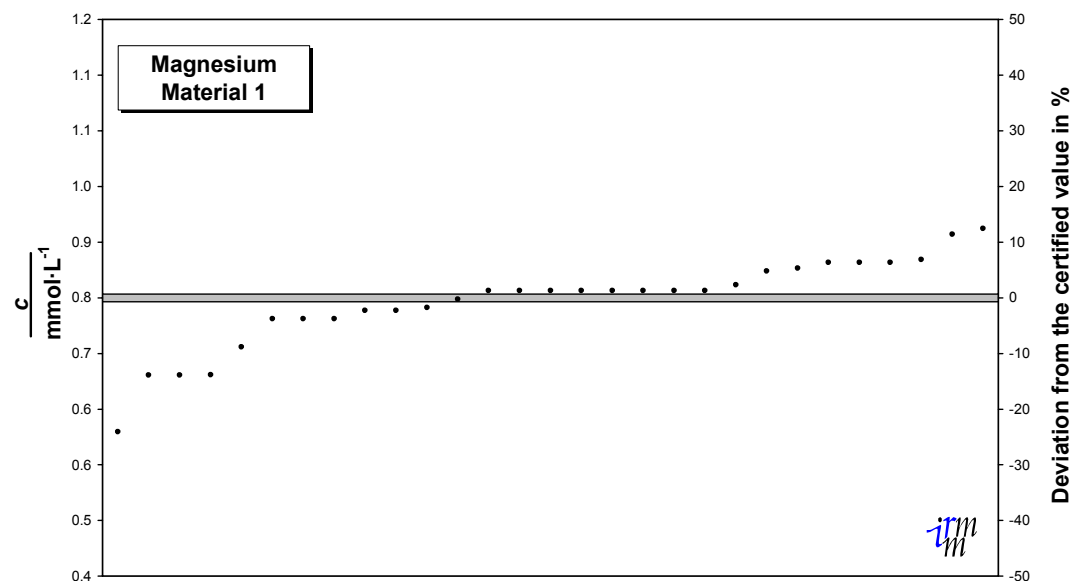
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Italy (53 laboratories)

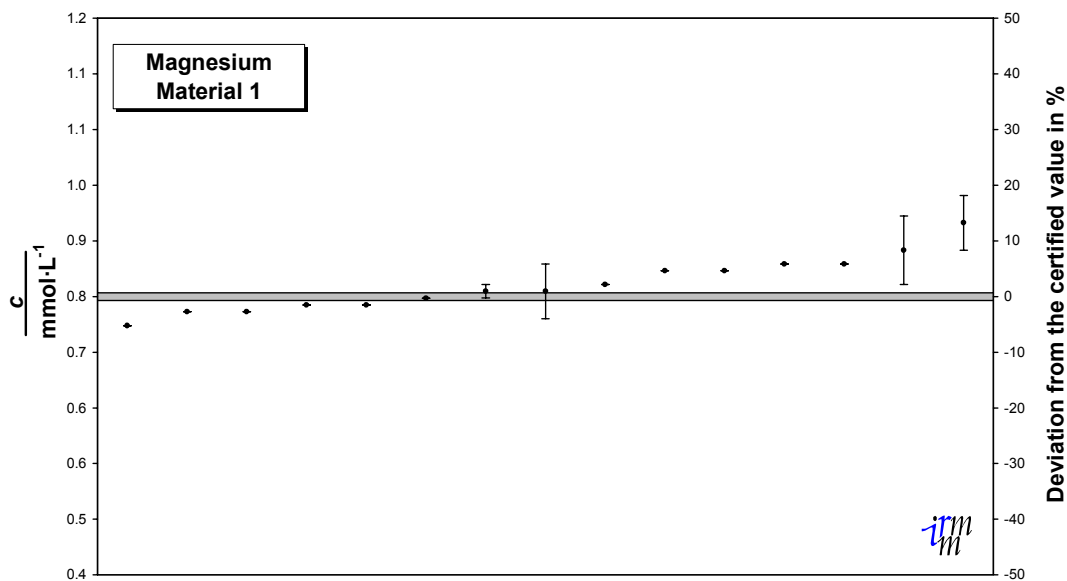
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Mexico (29 laboratories)

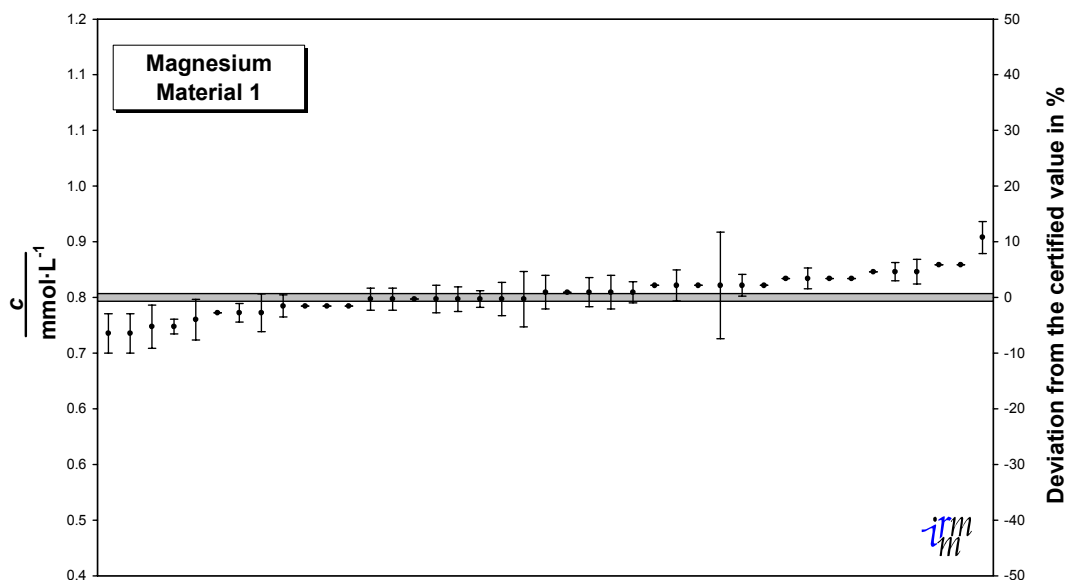
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from New Zealand (15 laboratories)

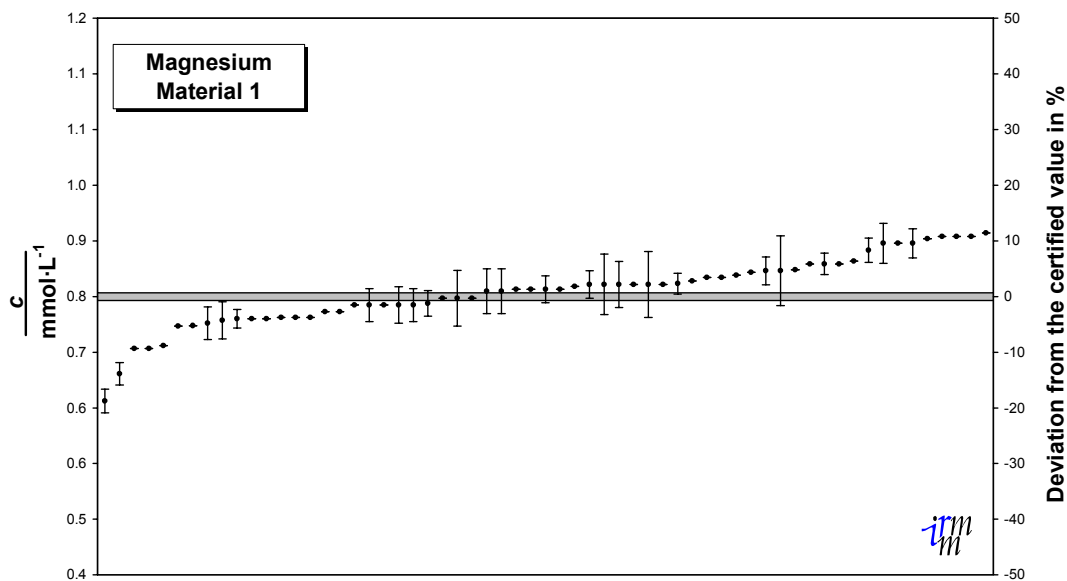
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Norway (41 laboratories)

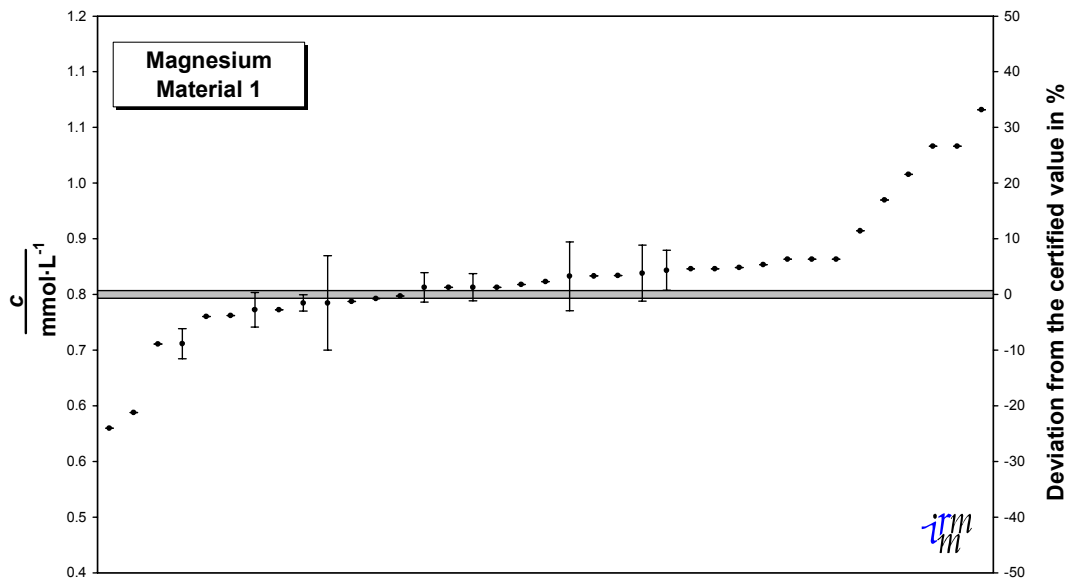
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Poland (61 laboratories)

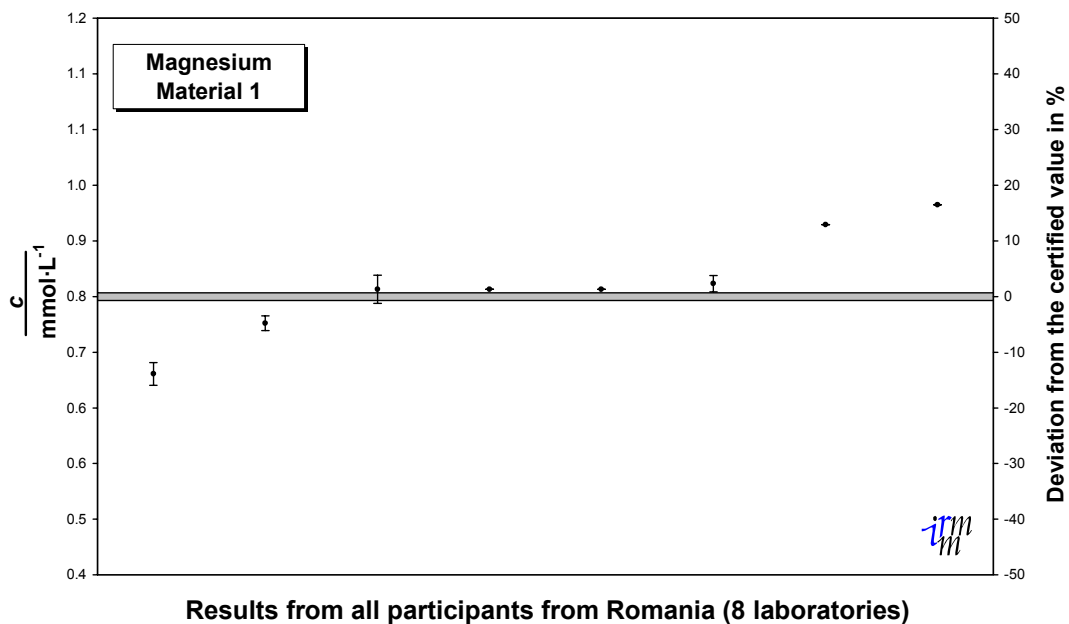
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



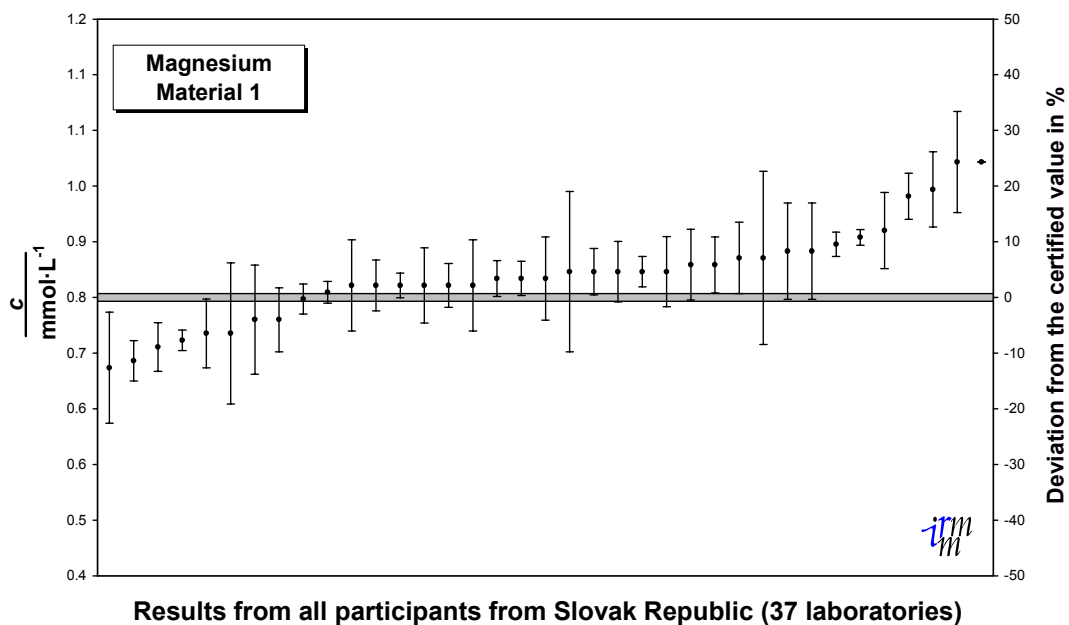
Results from all participants from Portugal (37 laboratories)

IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
 Certified value : $0.812\ 3 \pm 0.005\ 6\ \text{mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

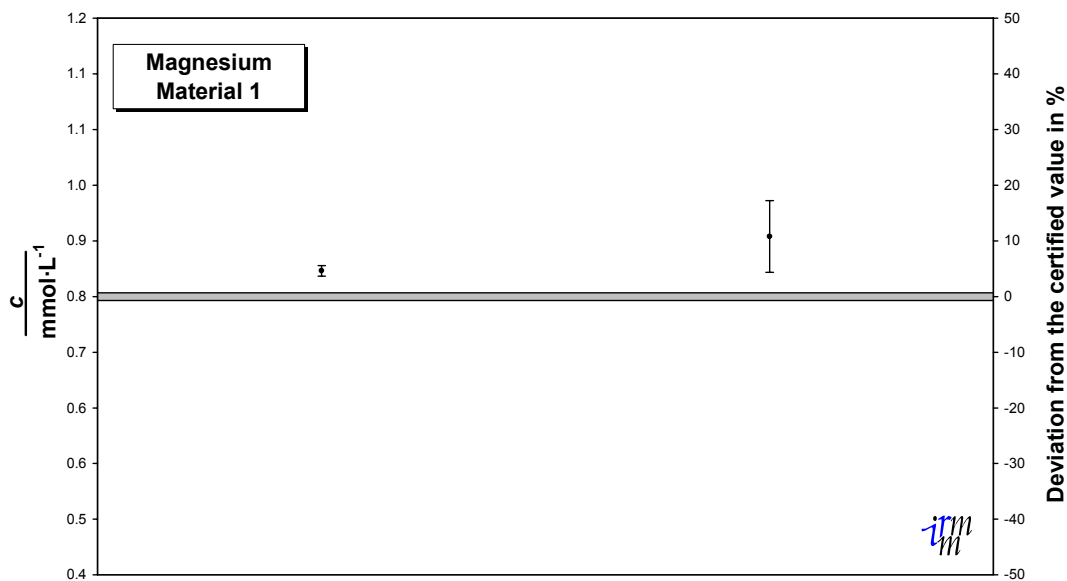


IMEP- 17: Trace and minor constituents in human serum
 Certified value : $0.812\ 3 \pm 0.005\ 6\ \text{mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



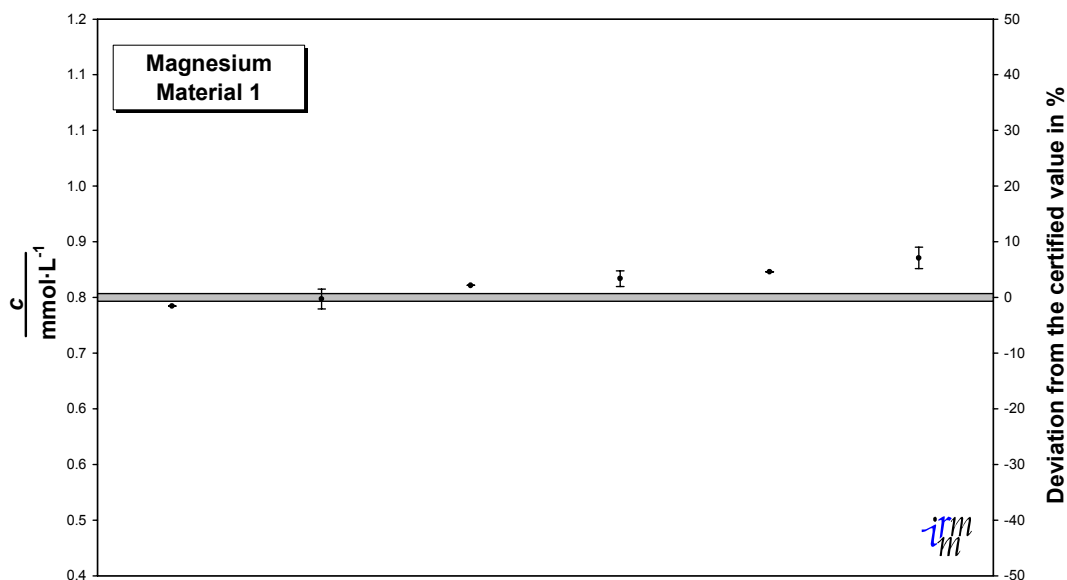
IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Slovenia (2 laboratories)

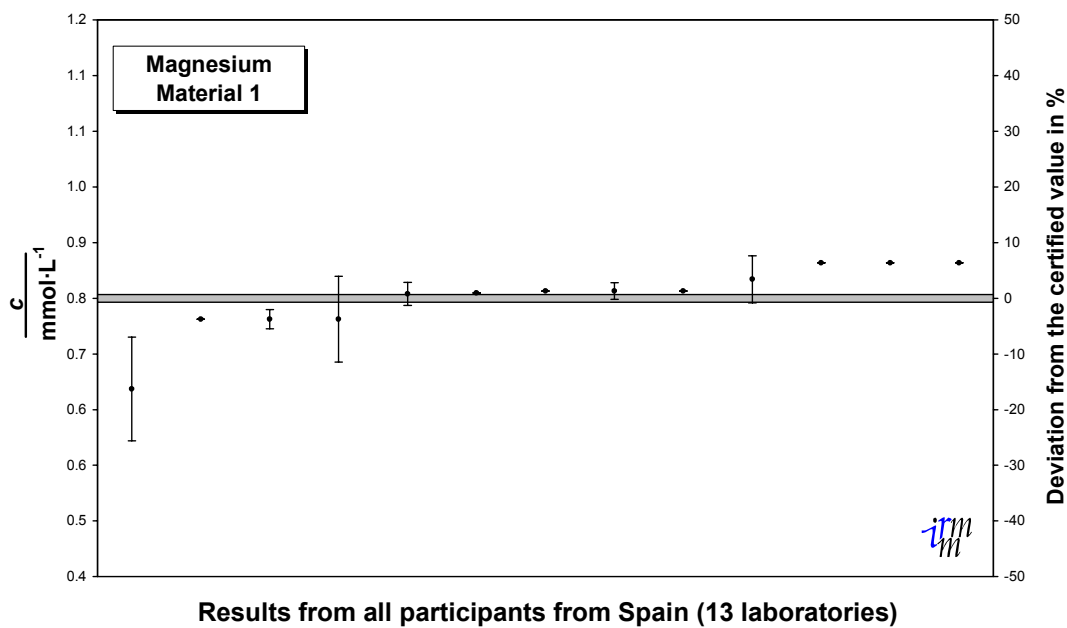
IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



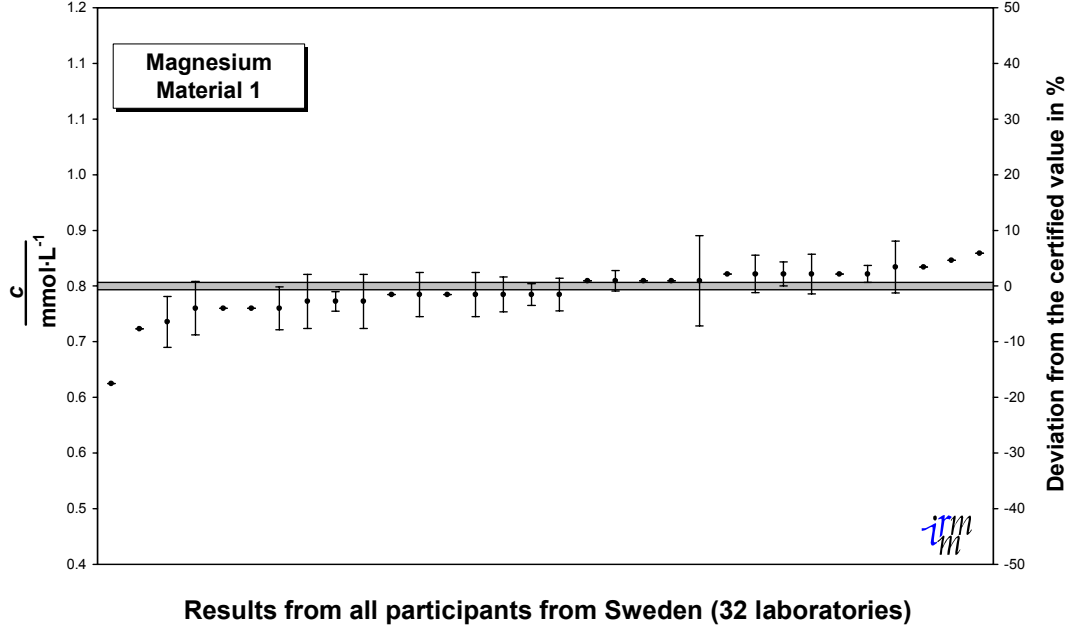
Results from all participants from South Africa (6 laboratories)

IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c\ (k=2)$]

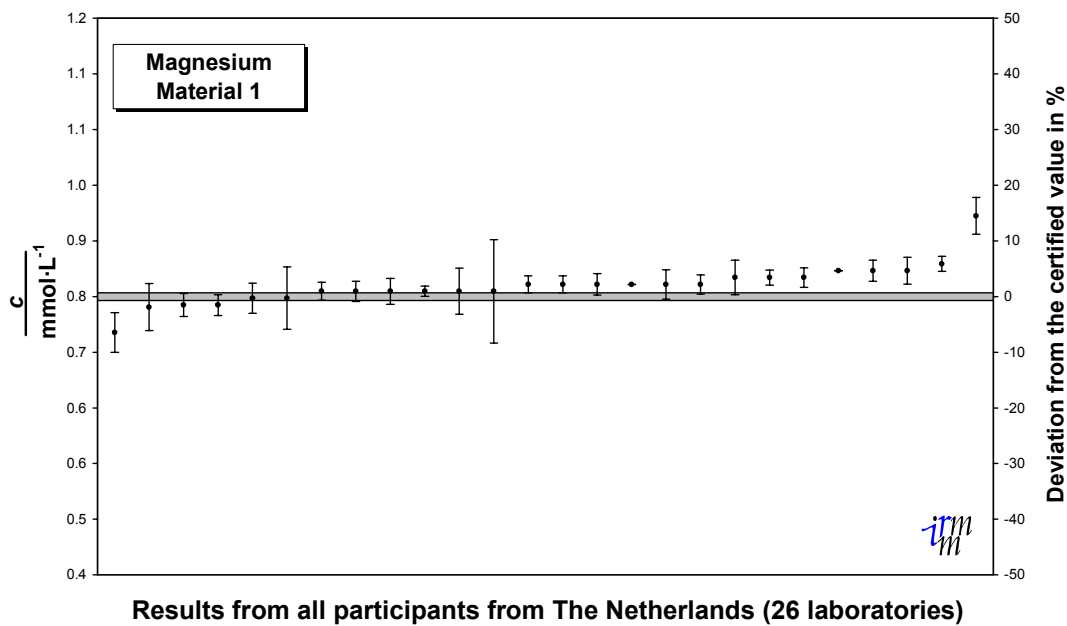


IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c\ (k=2)$]

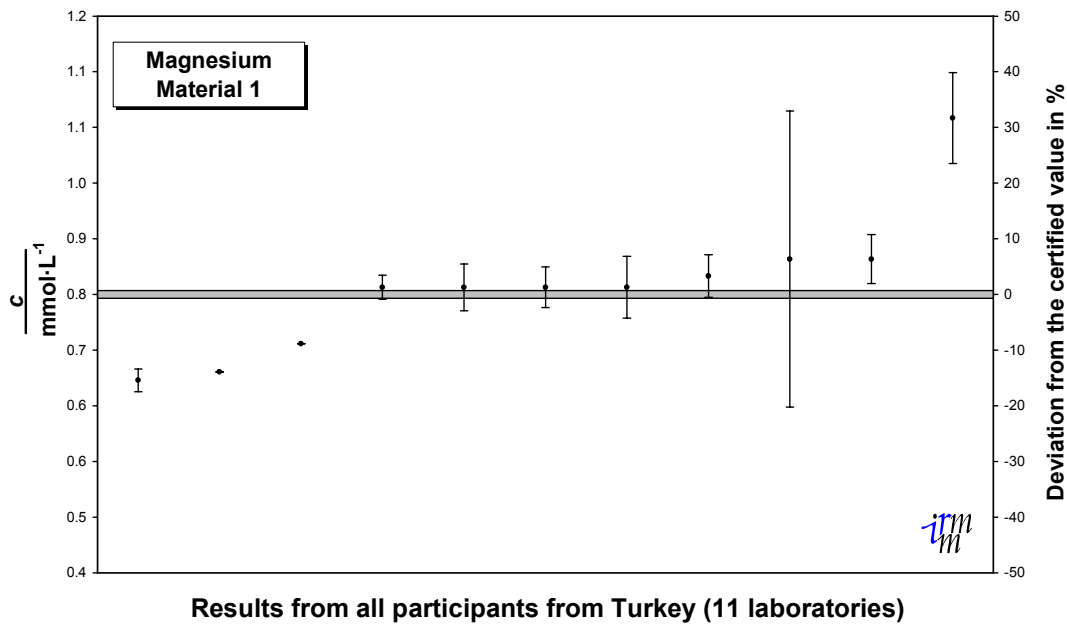


IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

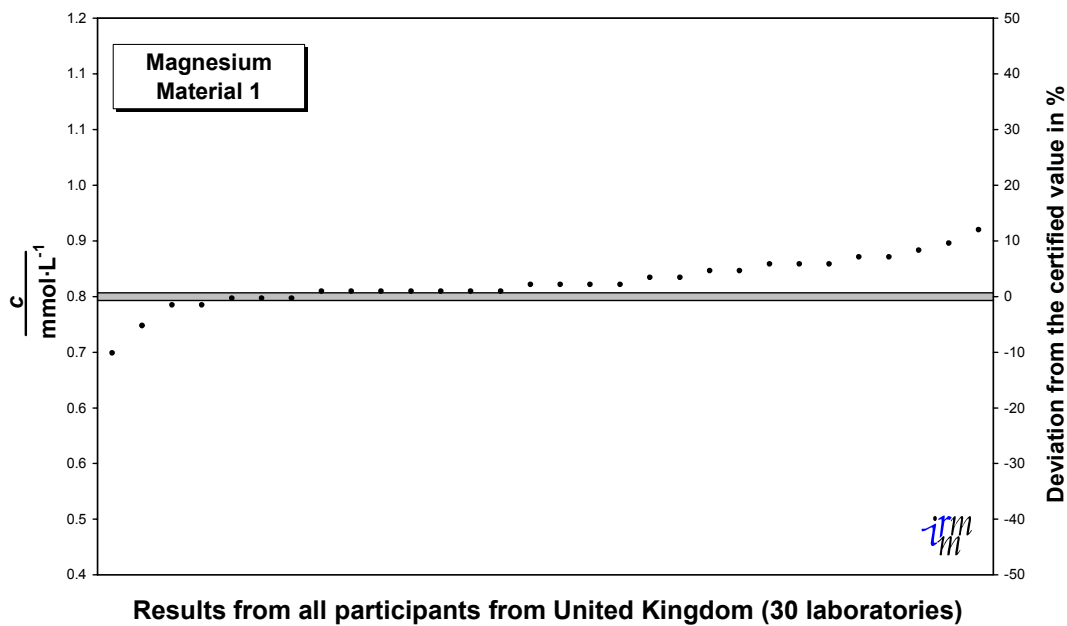


IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

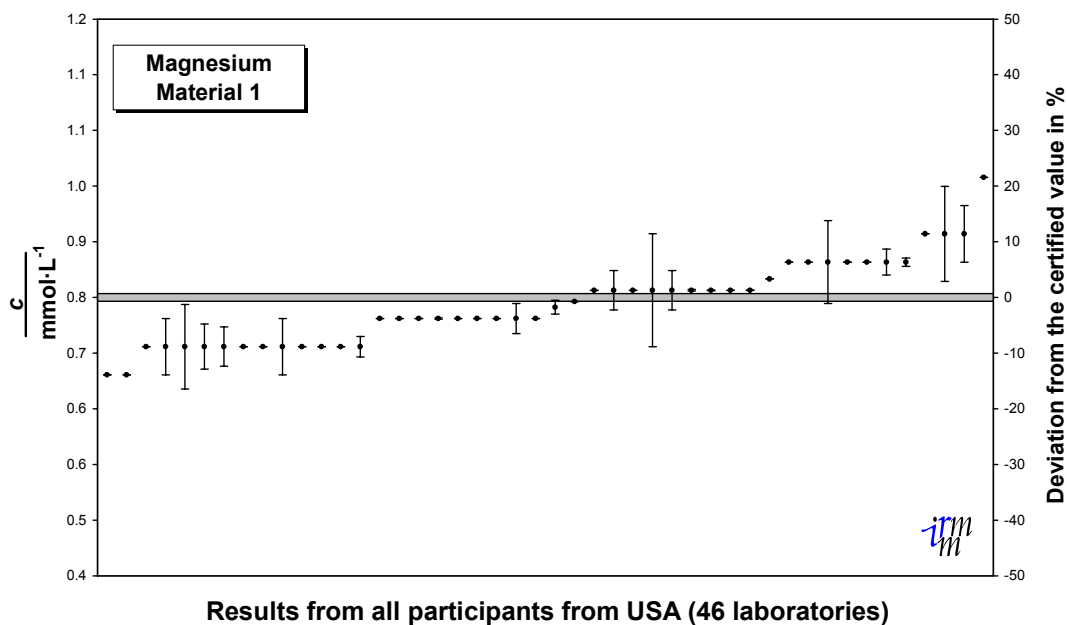


IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



IMEP- 17: Trace and minor constituents in human serum
Certified value : $0.812\,3 \pm 0.005\,6\text{ mmol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



IMEP-17 : Trace and minor constituents in human serum :Magnesium– national graphs
MATERIAL 1

