

MATERIAL 1

Certified value : $74.57 \pm 0.57 \text{ } \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

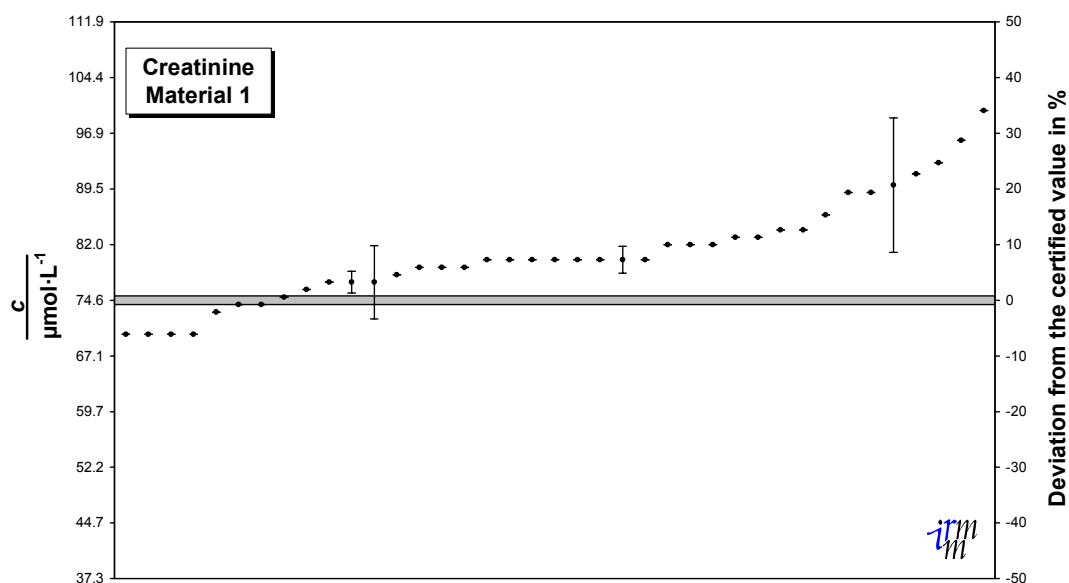
 ir_m

Certified value : $74.57 \pm 0.57 \text{ } \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]


$$i r_m$$

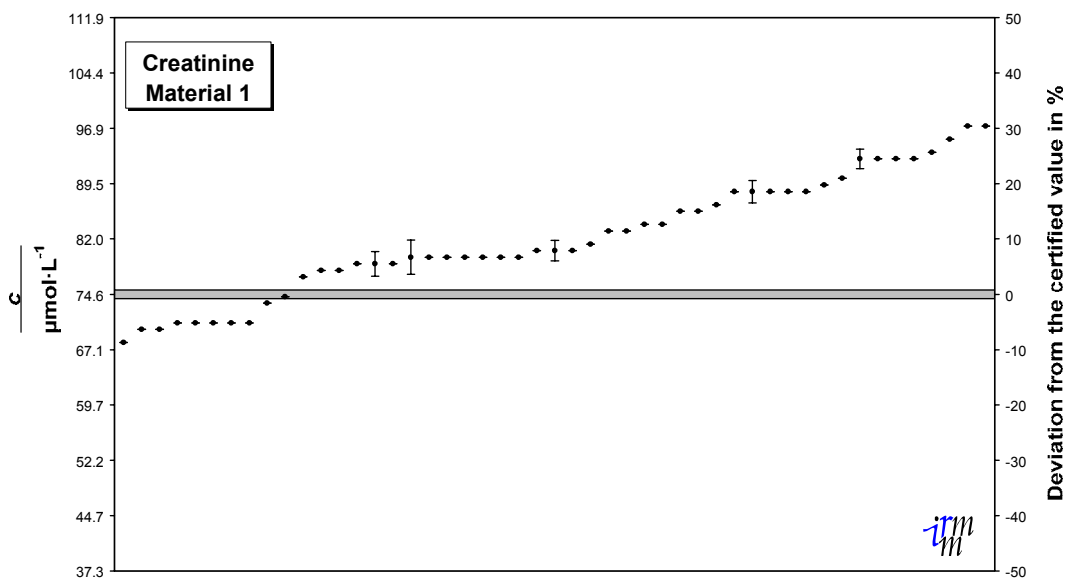
IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Australia (39 laboratories)

IMEP- 17: Trace and minor constituents in human serum
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

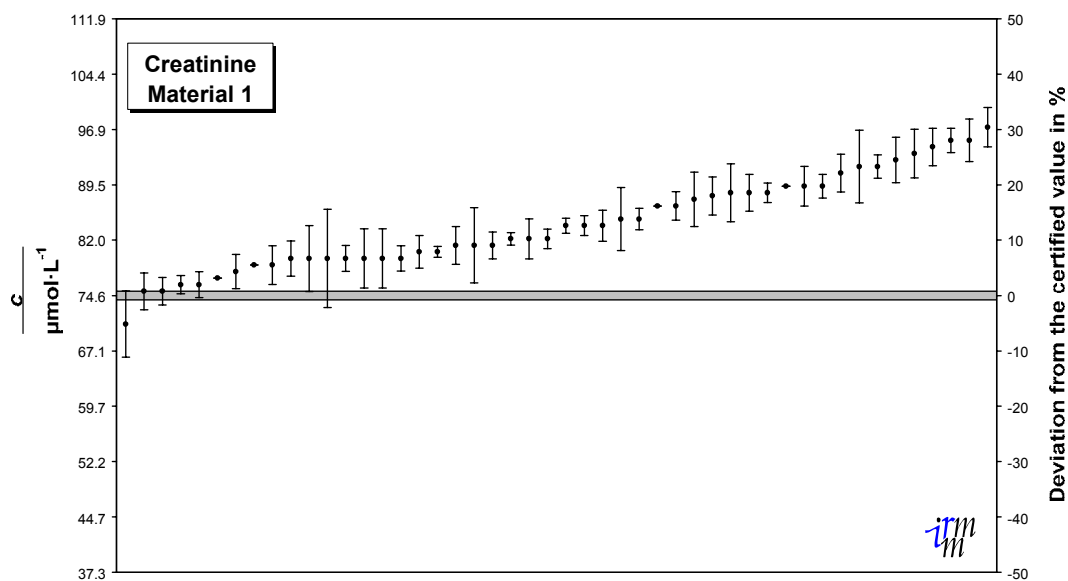


Results from all participants from Austria (49 laboratories)

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IMEP- 17: Trace and minor constituents in human serum

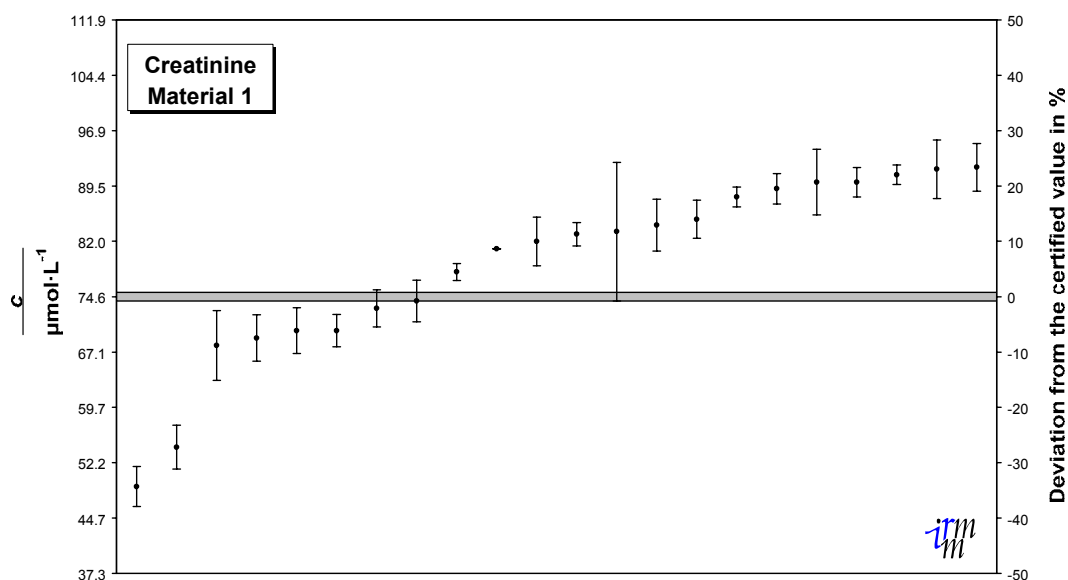
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Belgium (48 laboratories)

IMEP- 17: Trace and minor constituents in human serum

Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

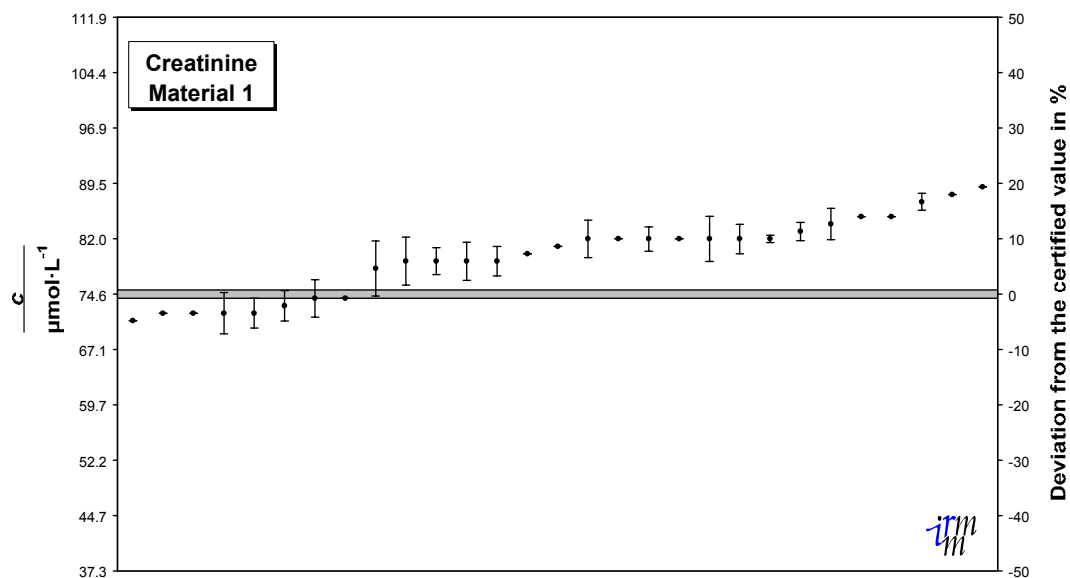


Results from all participants from Bulgaria (22 laboratories)

IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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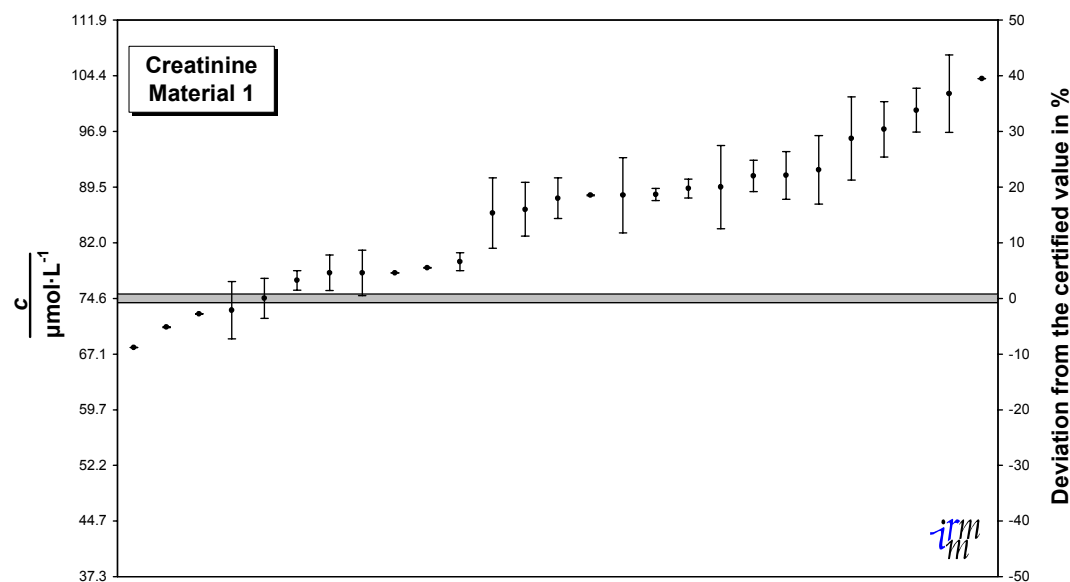
IMEP- 17: Trace and minor constituents in human serum

Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



IMEP- 17: Trace and minor constituents in human serum

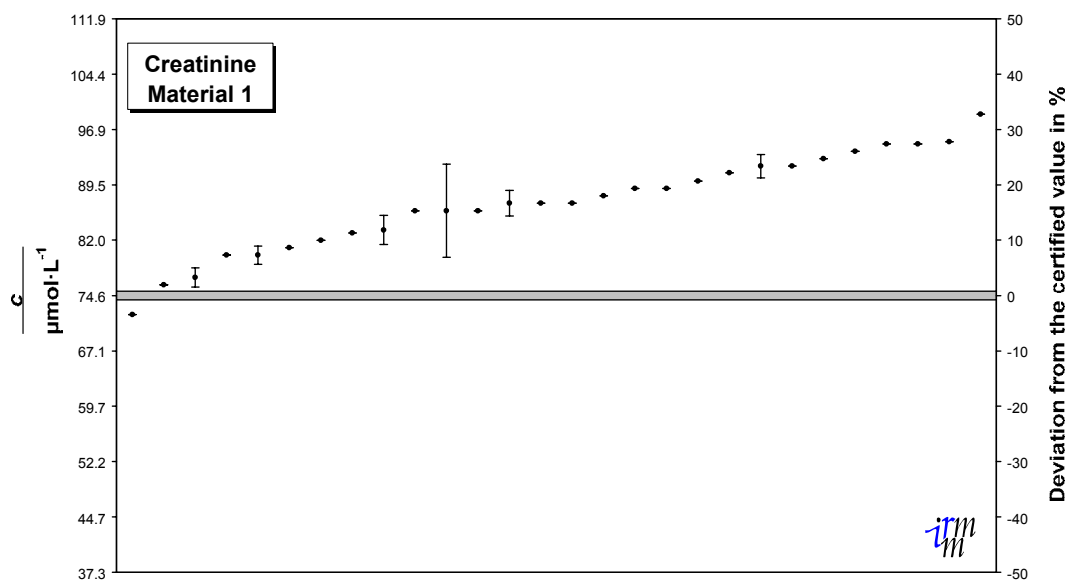
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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IMEP- 17: Trace and minor constituents in human serum

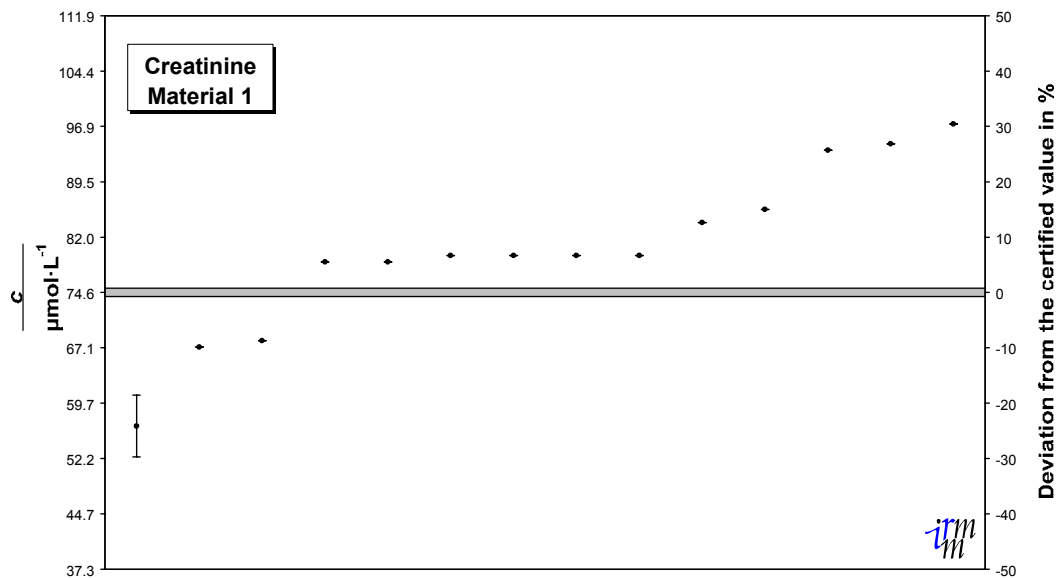
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Croatia (28 laboratories)

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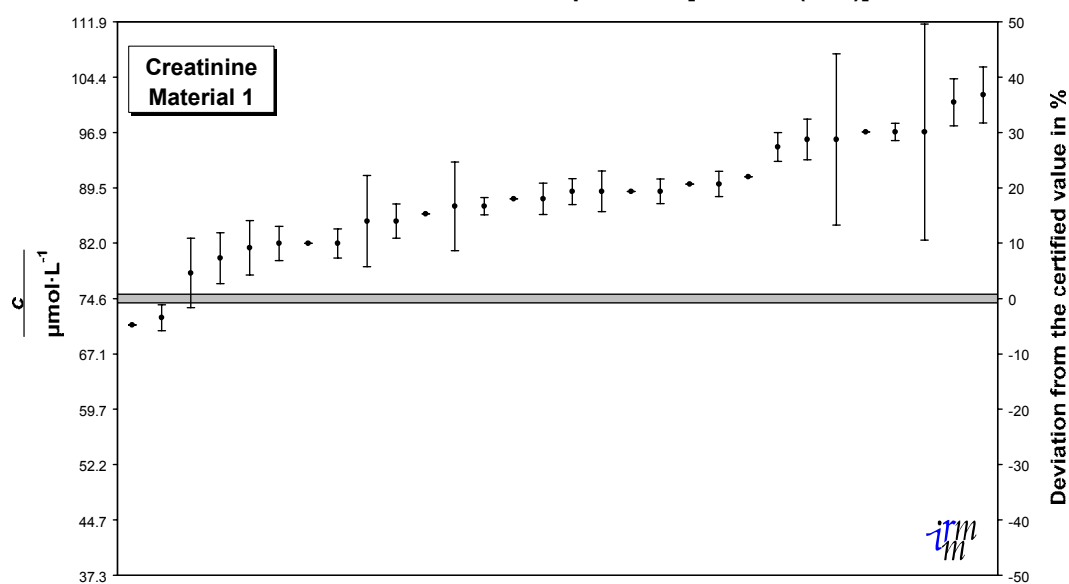


Results from all participants from Cyprus (14 laboratories)

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

IMEP- 17: Trace and minor constituents in human serum

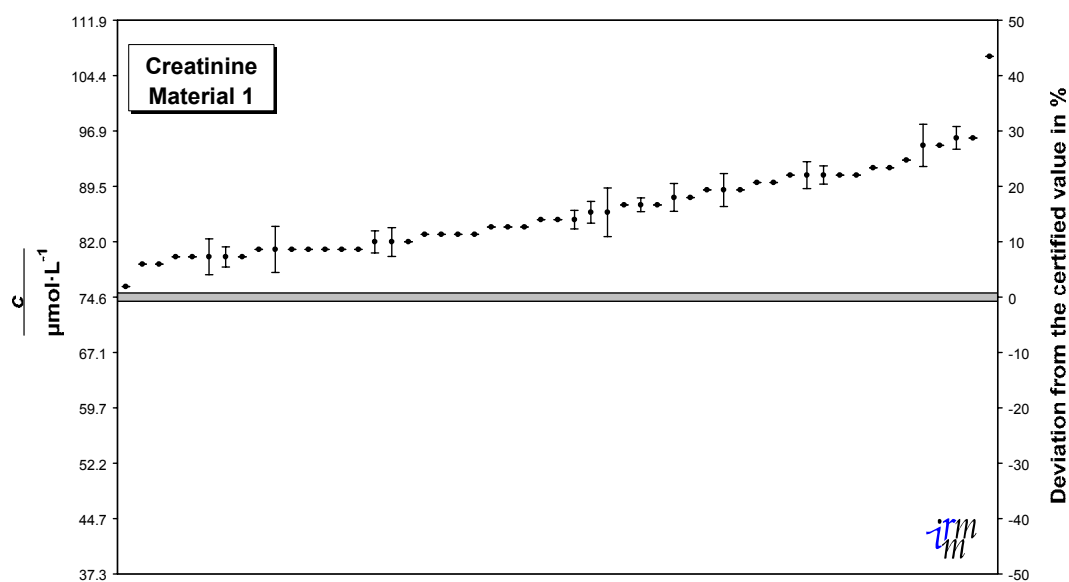
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Czech Republic (30 laboratories)

IMEP- 17: Trace and minor constituents in human serum

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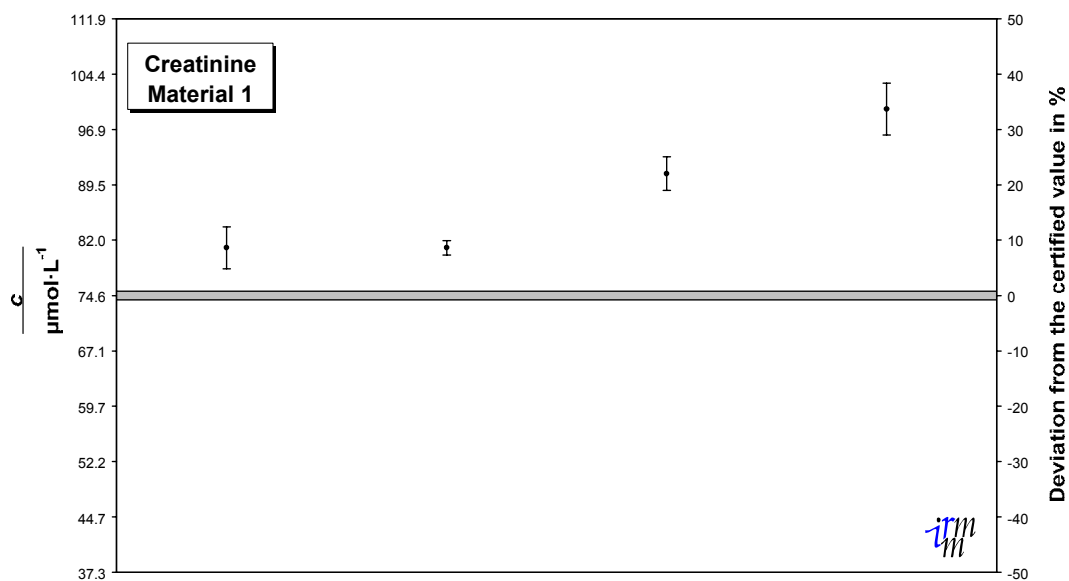


Results from all participants from Denmark (53 laboratories)

IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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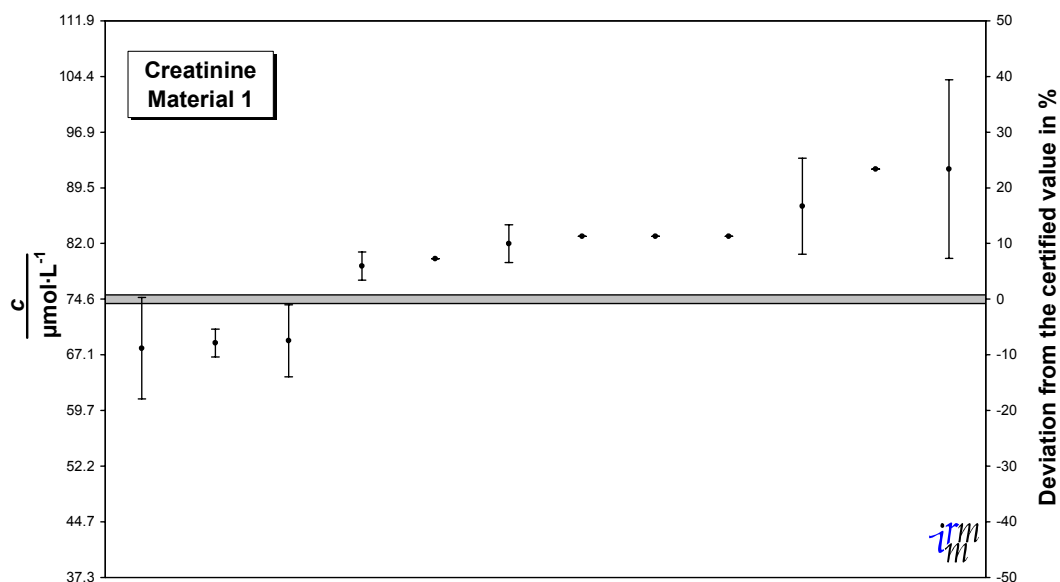
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Estonia (4 laboratories)

IMEP- 17: Trace and minor constituents in human serum

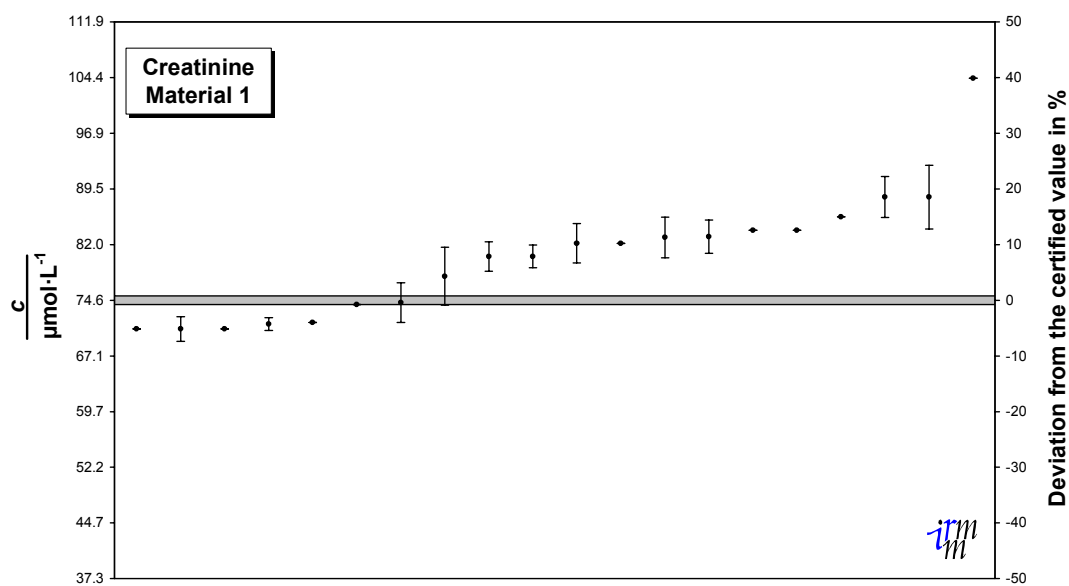
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Finland (12 laboratories)

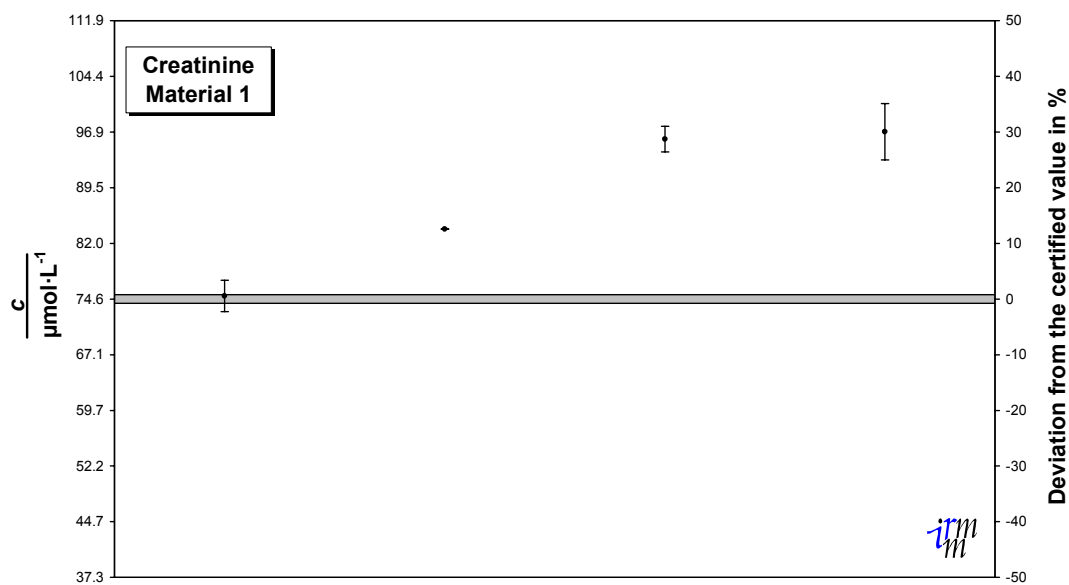
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Results from all participants from Germany (20 laboratories)

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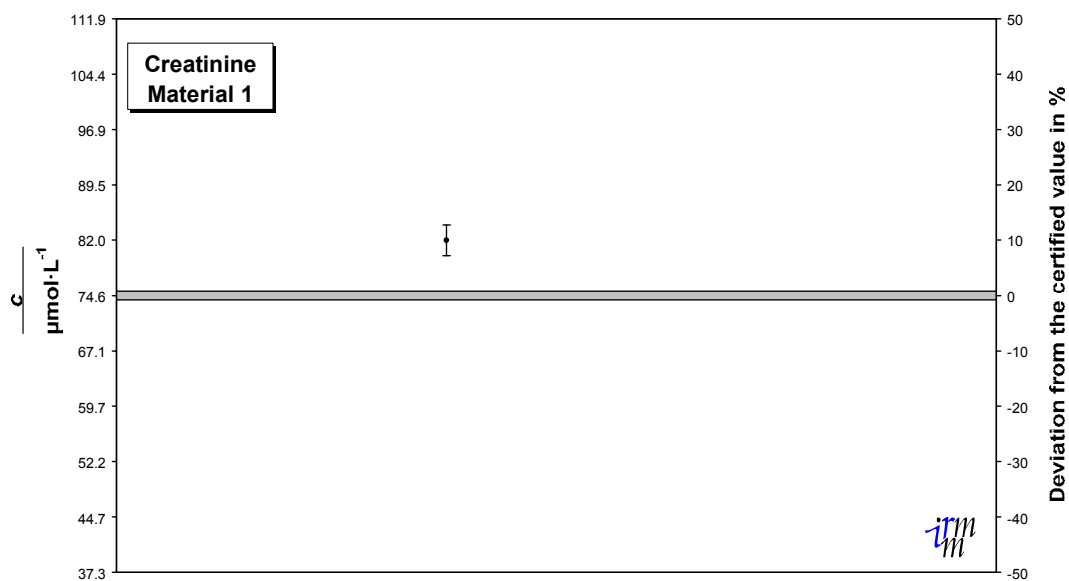


Results from all participants from Hungary (4 laboratories)

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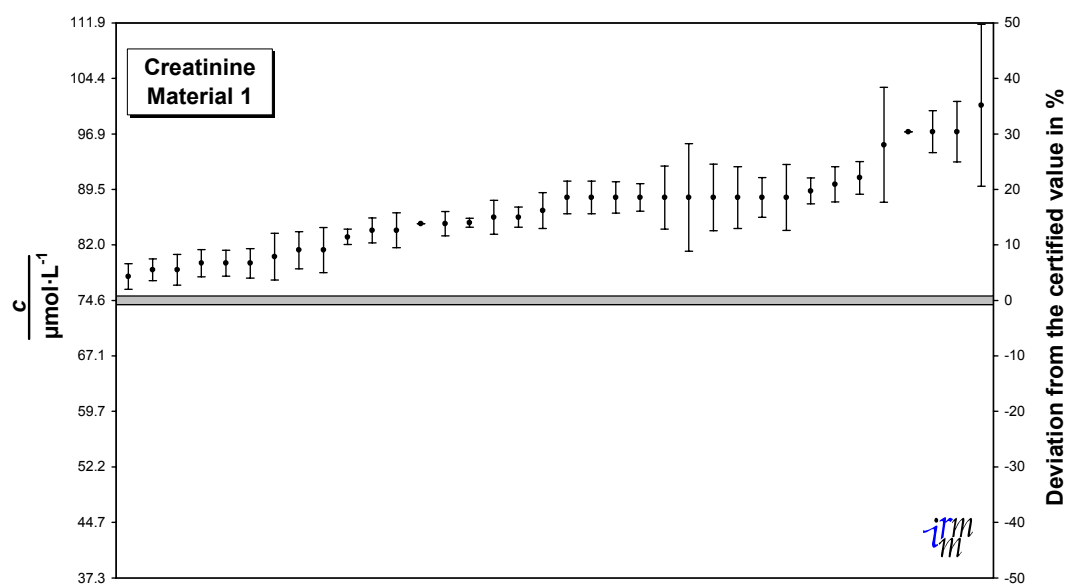
IMEP- 17: Trace and minor constituents in human serum

Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



IMEP- 17: Trace and minor constituents in human serum

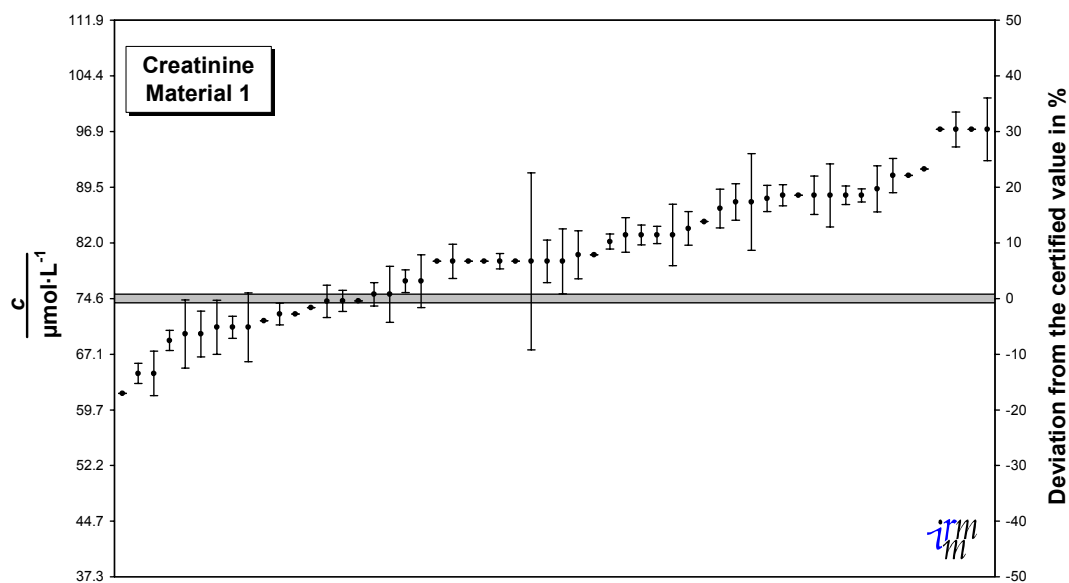
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IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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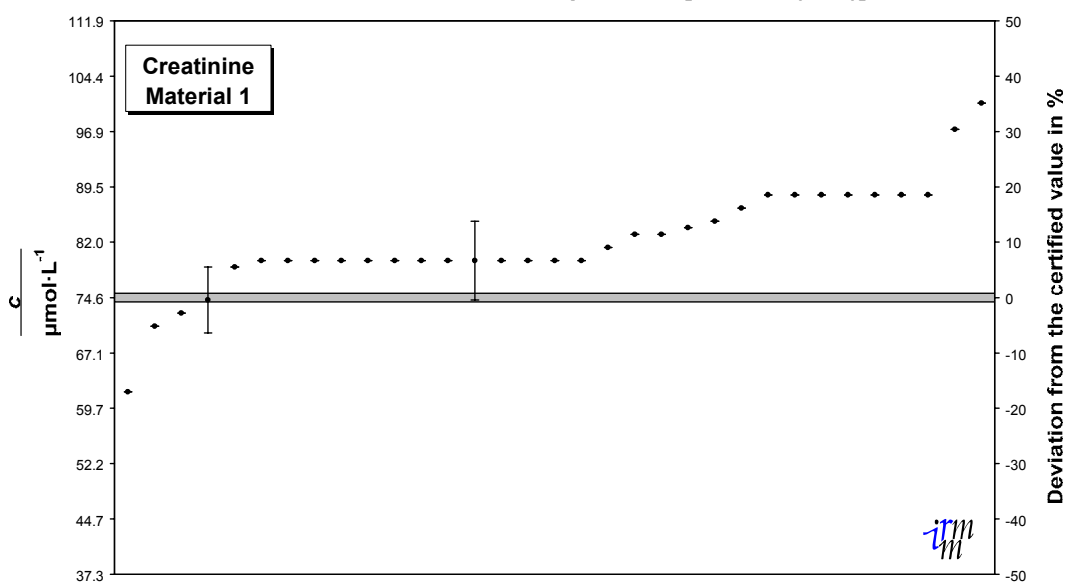
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Italy (56 laboratories)

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Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

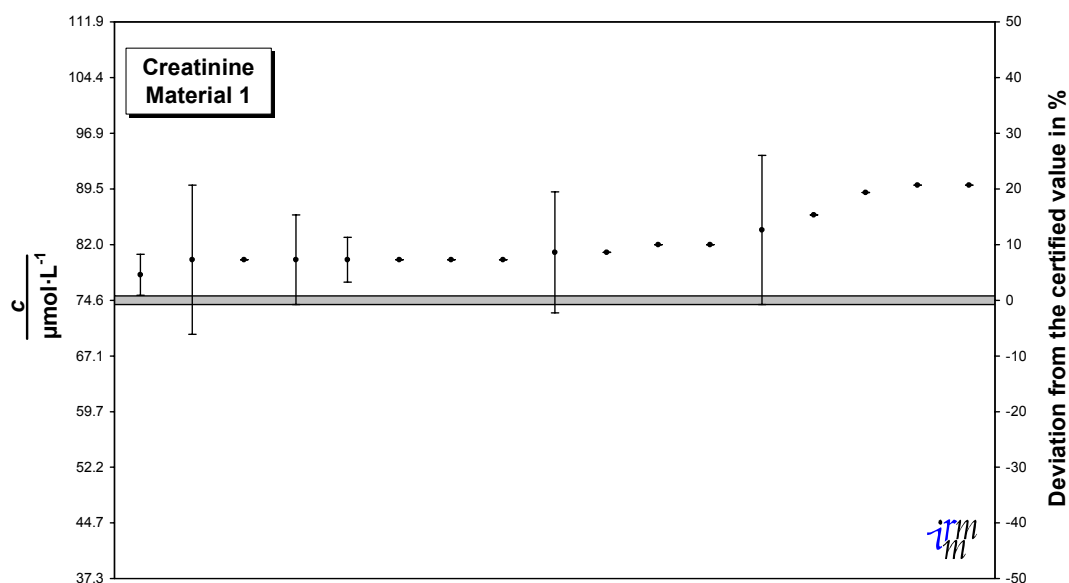


Results from all participants from Mexico (33 laboratories)

IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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IMEP- 17: Trace and minor constituents in human serum

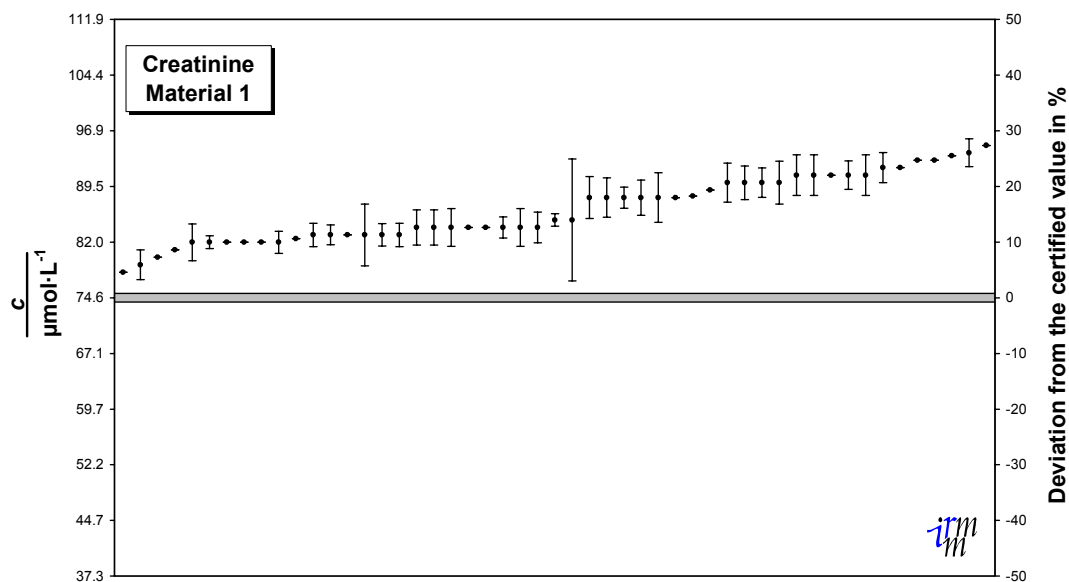
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from New Zealand (17 laboratories)

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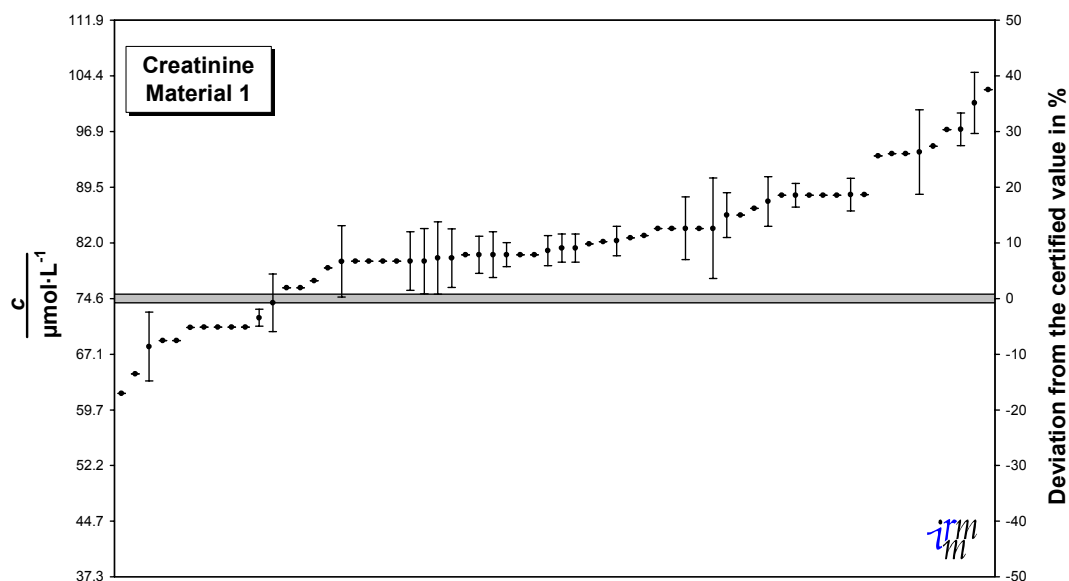


Results from all participants from Norway (51 laboratories)

IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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IMEP- 17: Trace and minor constituents in human serum

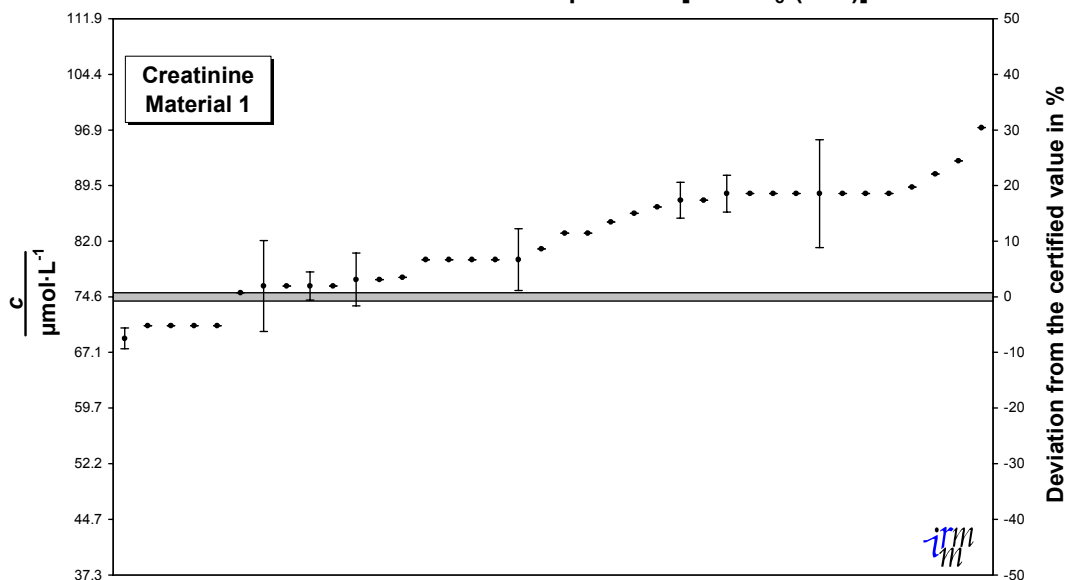
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from Poland (64 laboratories)

IMEP- 17: Trace and minor constituents in human serum

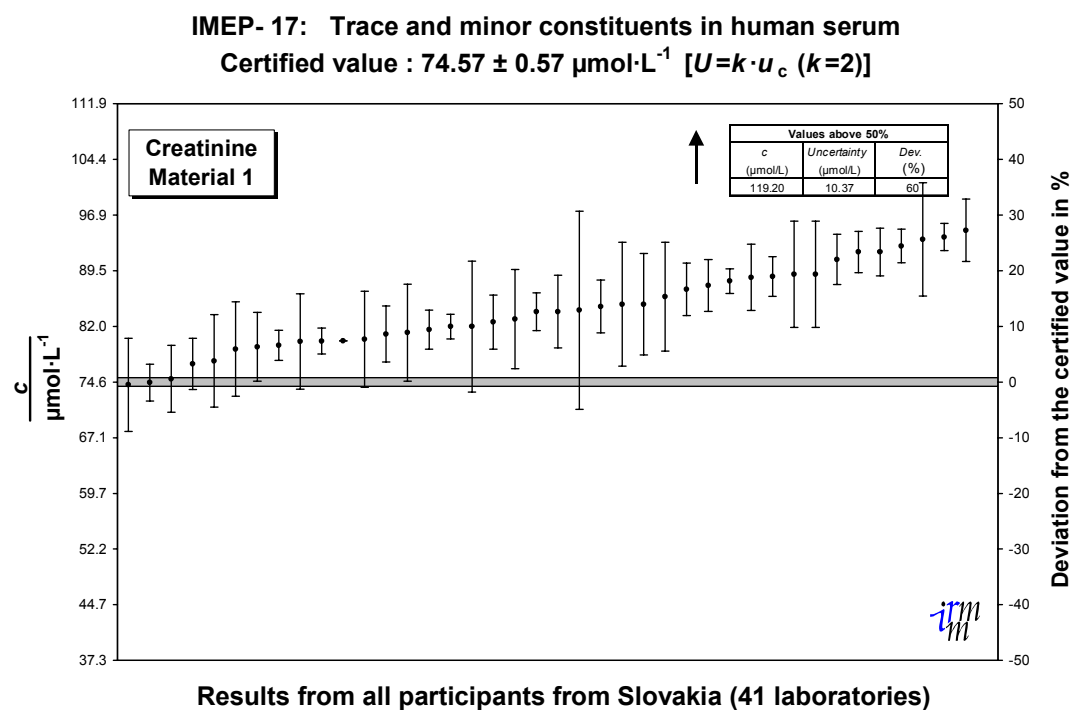
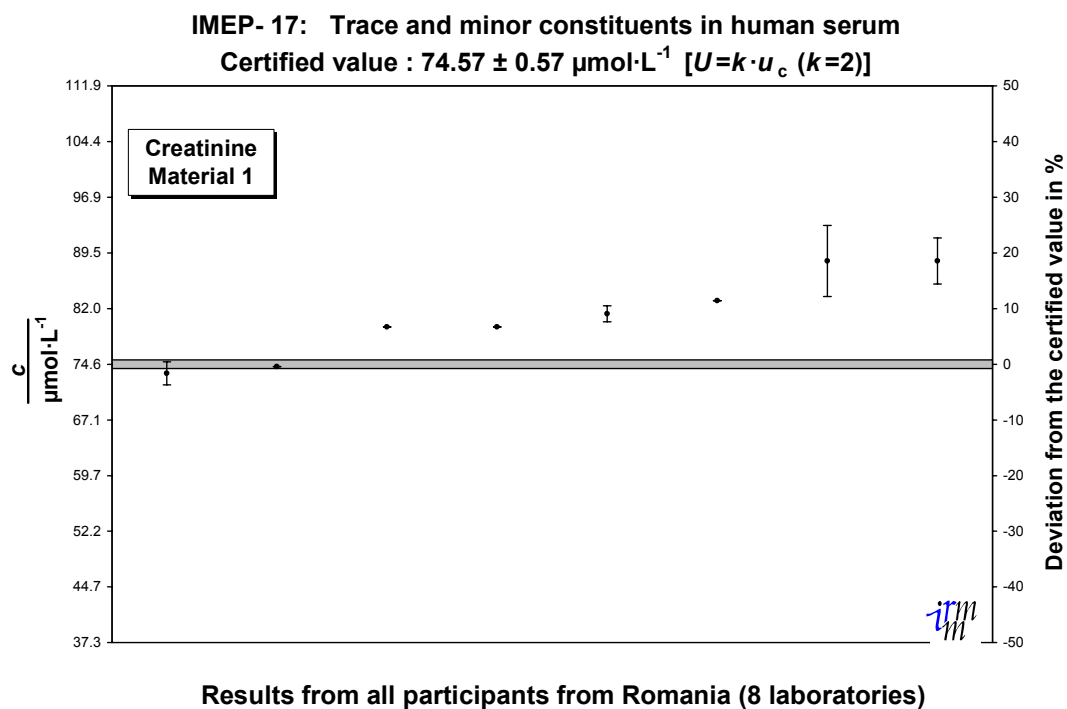
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



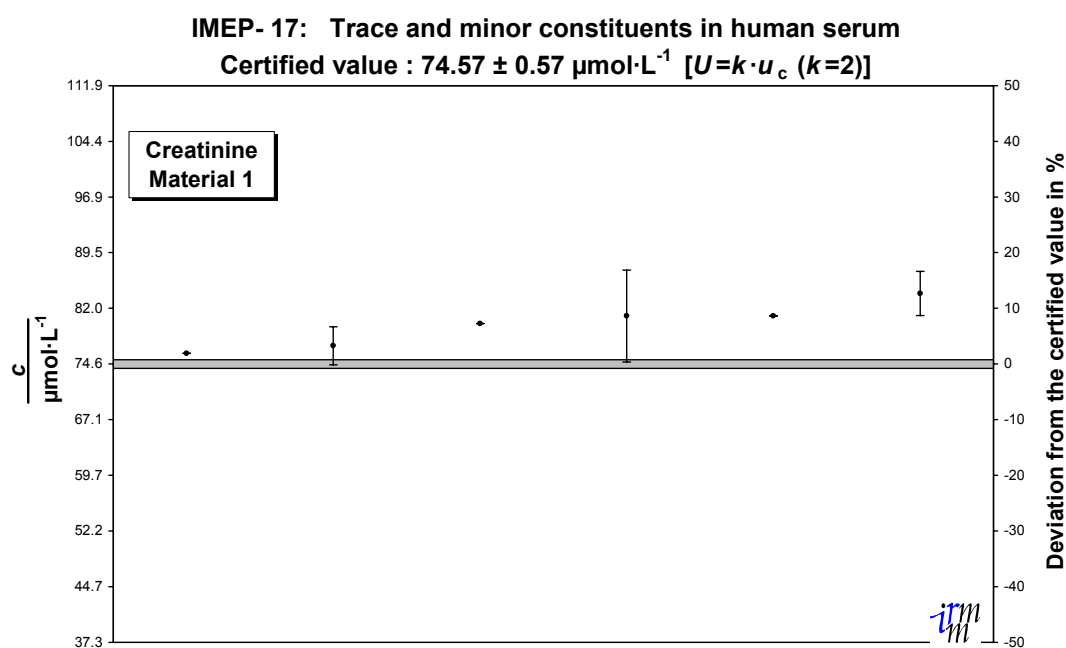
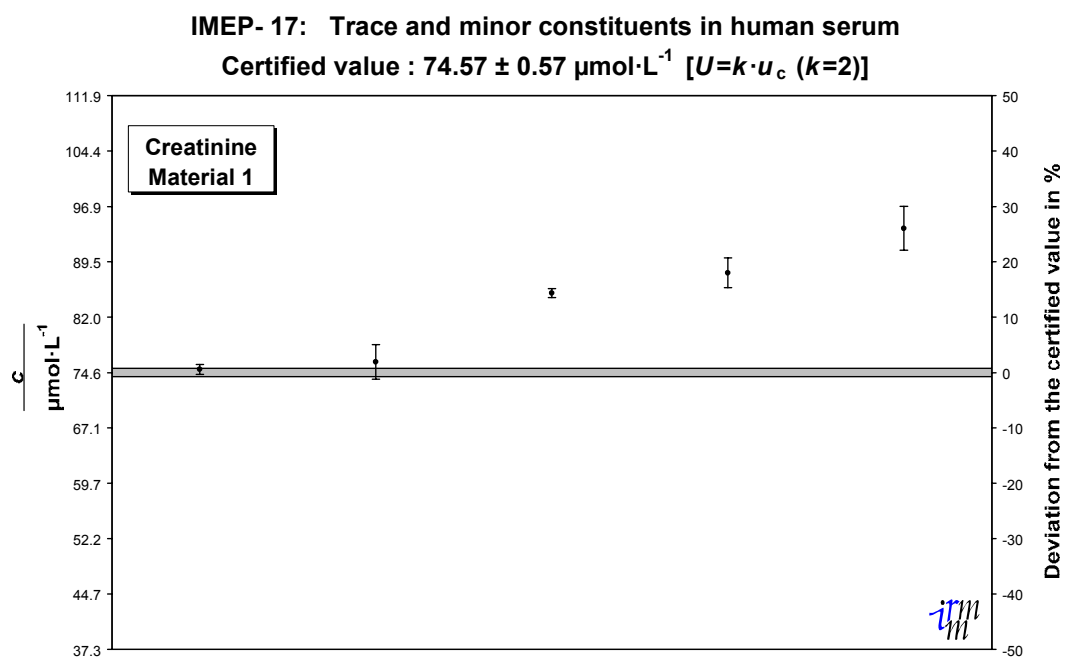
Results from all participants from Portugal (38 laboratories)

IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs

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IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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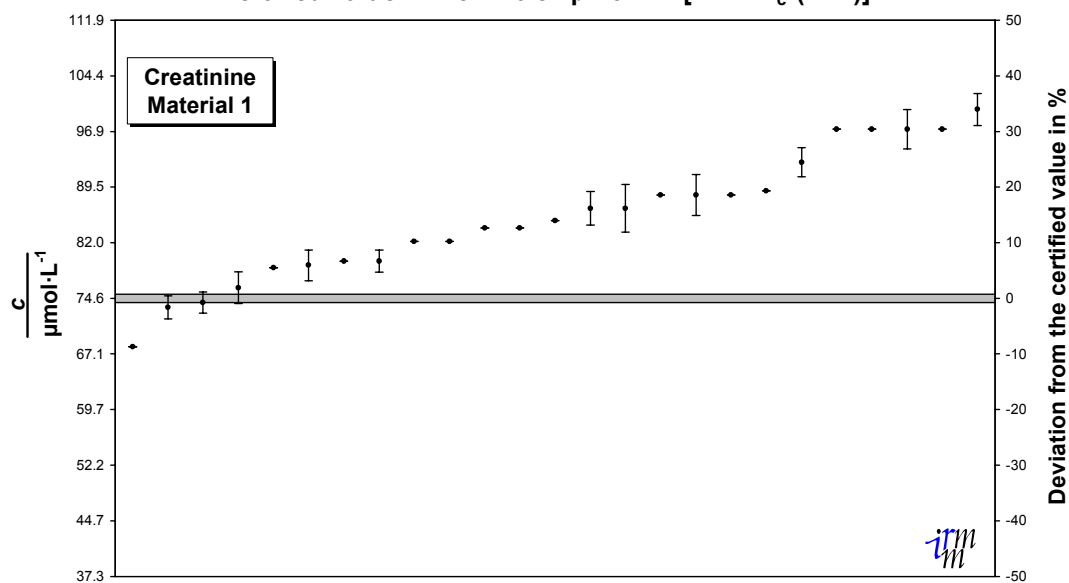


IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs

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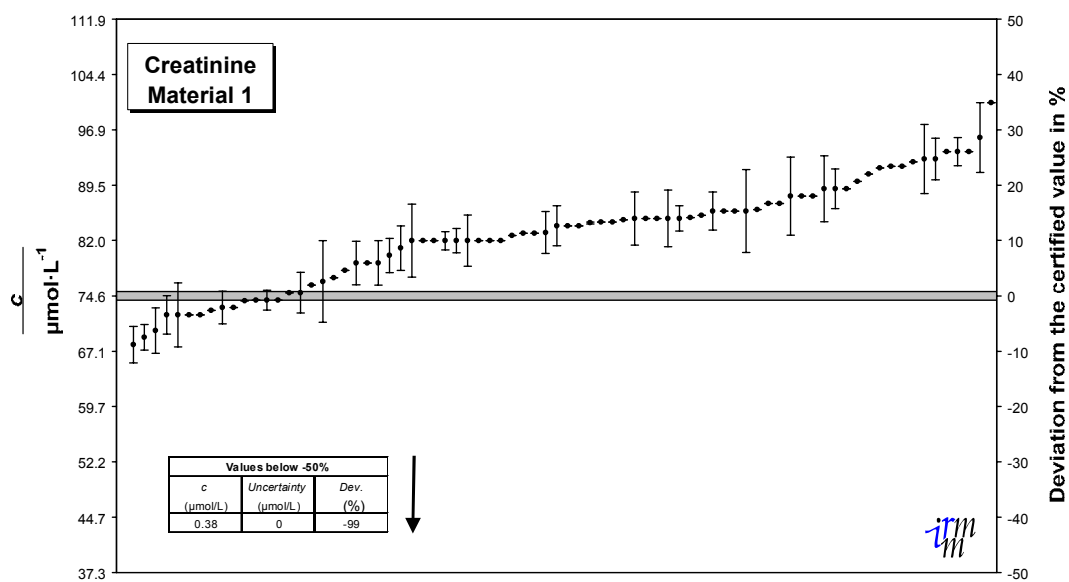
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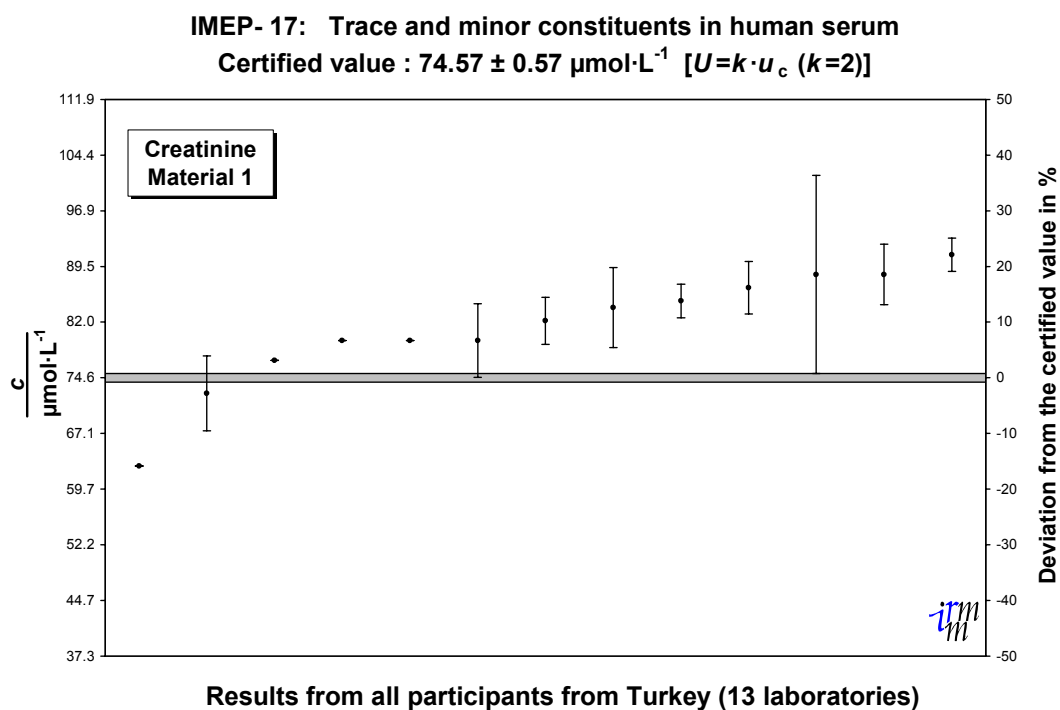
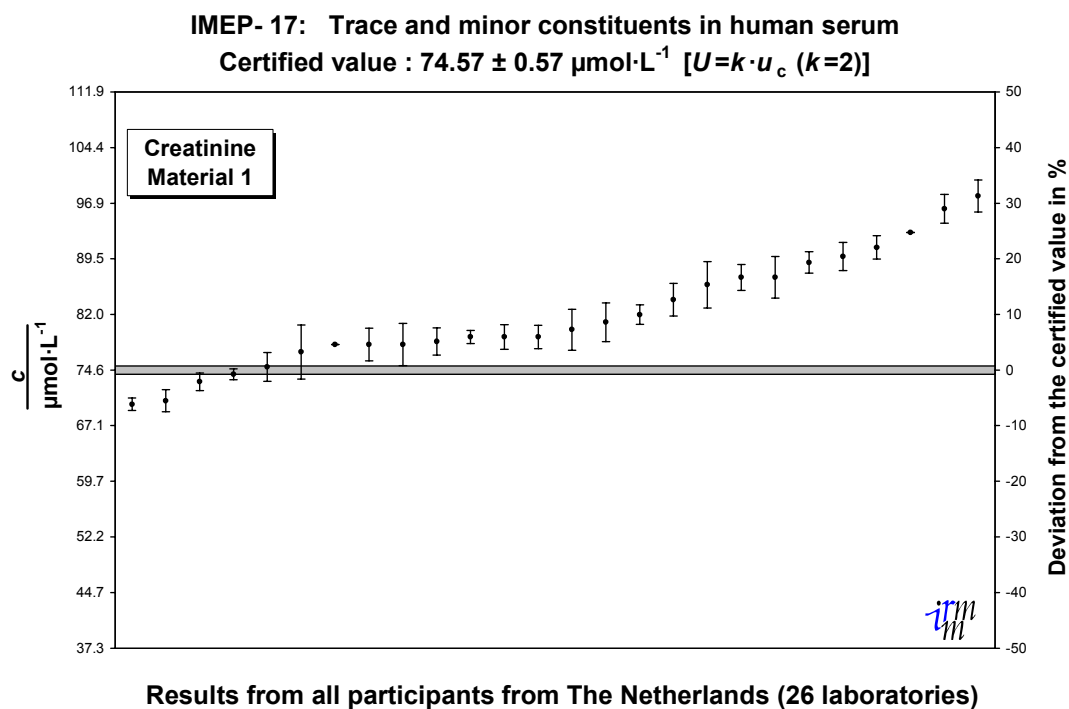


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IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs
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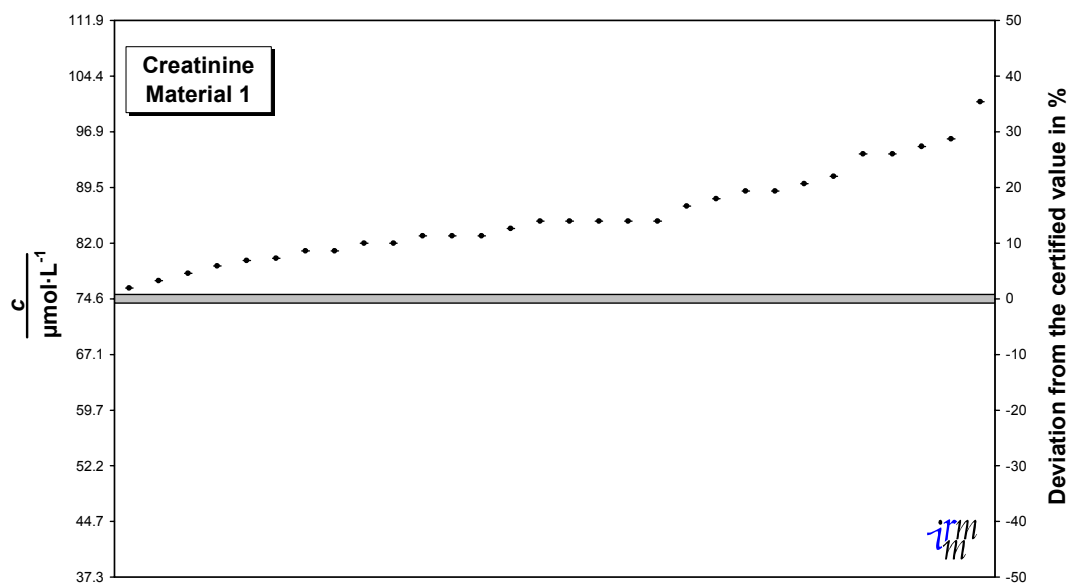


IMEP-17 : Trace and minor constituents in human serum : Creatinine– national graphs

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IMEP- 17: Trace and minor constituents in human serum

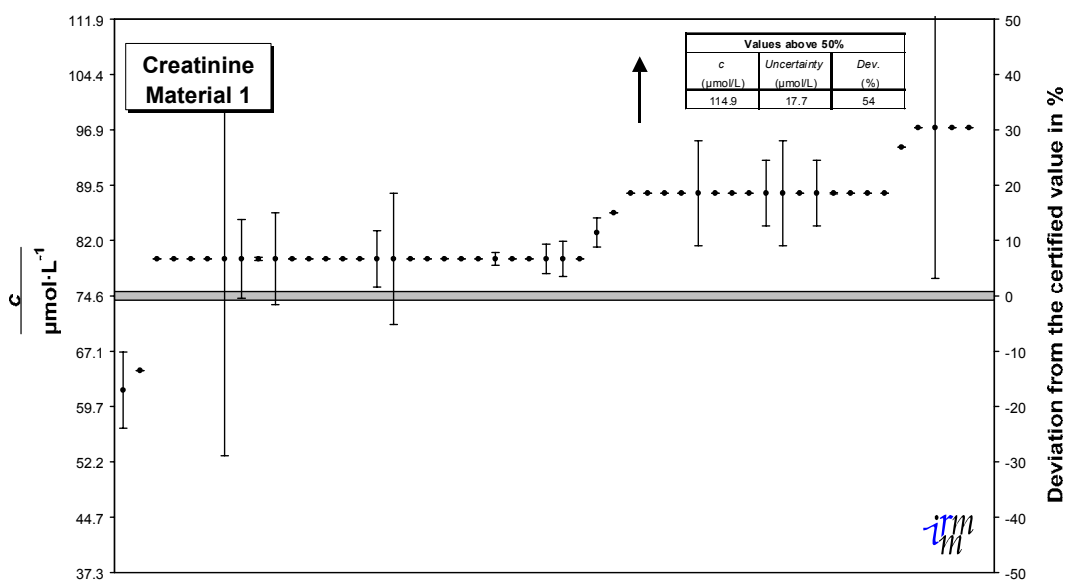
Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]



Results from all participants from United Kingdom (30 laboratories)

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Results from all participants from USA (52 laboratories)

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Certified value : $74.57 \pm 0.57 \mu\text{mol}\cdot\text{L}^{-1}$ [$U=k\cdot u_c$ ($k=2$)]

