

Verein für
Association pour le
Associazione per il



medizinische Qualitätskontrolle
contrôle de qualité médical
controllo di qualità medico

Commentaire de l'essai interlaboratoire

2013 - 4

Échantillons de l'essai interlaboratoire

L'homogénéité et la stabilité ont été vérifiées pour tous les échantillons avant respectivement pendant l'envoi et aucune anomalie n'a été constatée.

Les échantillons d'essai interlaboratoire suivants ont été produits spécialement pour MQ en sous-traitance:

B1 Strep A Test, B2 Uricult, H1 Hématologie, H4 Hématologie parasitaire, K14 Marqueur tumoral

Détermination des valeurs cibles

Pour les groupes de méthode incluant plus de 10 participants, les valeurs cibles sont déterminées comme „Consensus value“. Nous utilisons la moyenne après élimination des taux aberrants.

Pour les groupes de méthode plus restreints avec une répartition homogène, nous utilisons la médiane comme valeur cible.

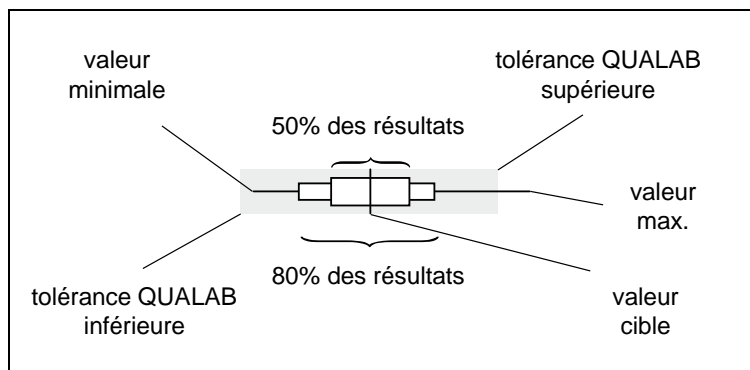
Lorsque la répartition des résultats ne permet pas de déterminer une „Consensus value“, les valeurs cibles sont calculées sur la base des données issues de la production ou déterminées par un laboratoire d'experts.

Tolérances QUALAB

Pour les analyses obligatoires sont utilisées les tolérances fixées par la Qualab (www.qualab.ch, contrôle de qualité externe).

Représentations graphiques

La représentation graphique des résultats est la suivante:



Comparaison des appareils

Les données de ce rapport vous permettent de comparer la performance des divers appareils.

Toutefois, vous devez tenir compte des points suivants:

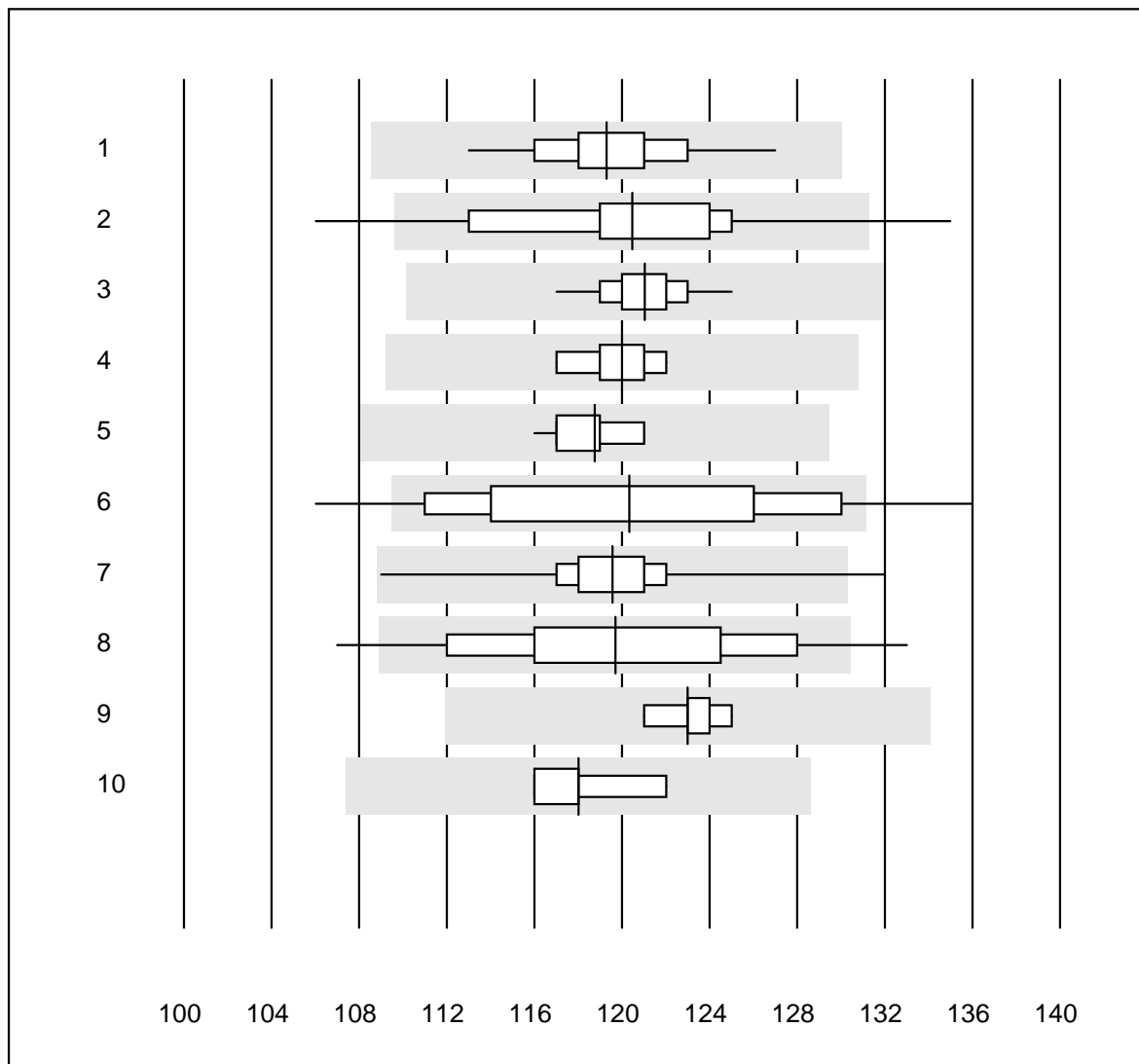
- Le contrôle Chimie K1 est un sérum de contrôle commercialisé prêt à l'emploi. Même si l'échantillon est d'origine humaine, des effets matriciels sont possibles. Ceux-ci dépendent de l'appareil et entraînent les différentes valeurs cibles.
- Seul un échantillon a été mesuré. La dispersion des résultats étant dépendante de la nature de l'échantillon (effets matriciels) et du niveau du résultat, les coefficients de variation déterminés (CV en %) ne sont pas toujours valables.
- Une grande partie des taux aberrants sont dus à des erreurs administratives (mauvaise unité, confusion des résultats) ou à des erreurs de manipulation (mauvais échantillon, dissolution incorrecte, mélange insuffisant) et n'ont rien à voir avec le type d'appareil.

Zürich, 2.12.2013

Dr. R. Fried
Directeur de l'essai interlaboratoire

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Hémoglobine

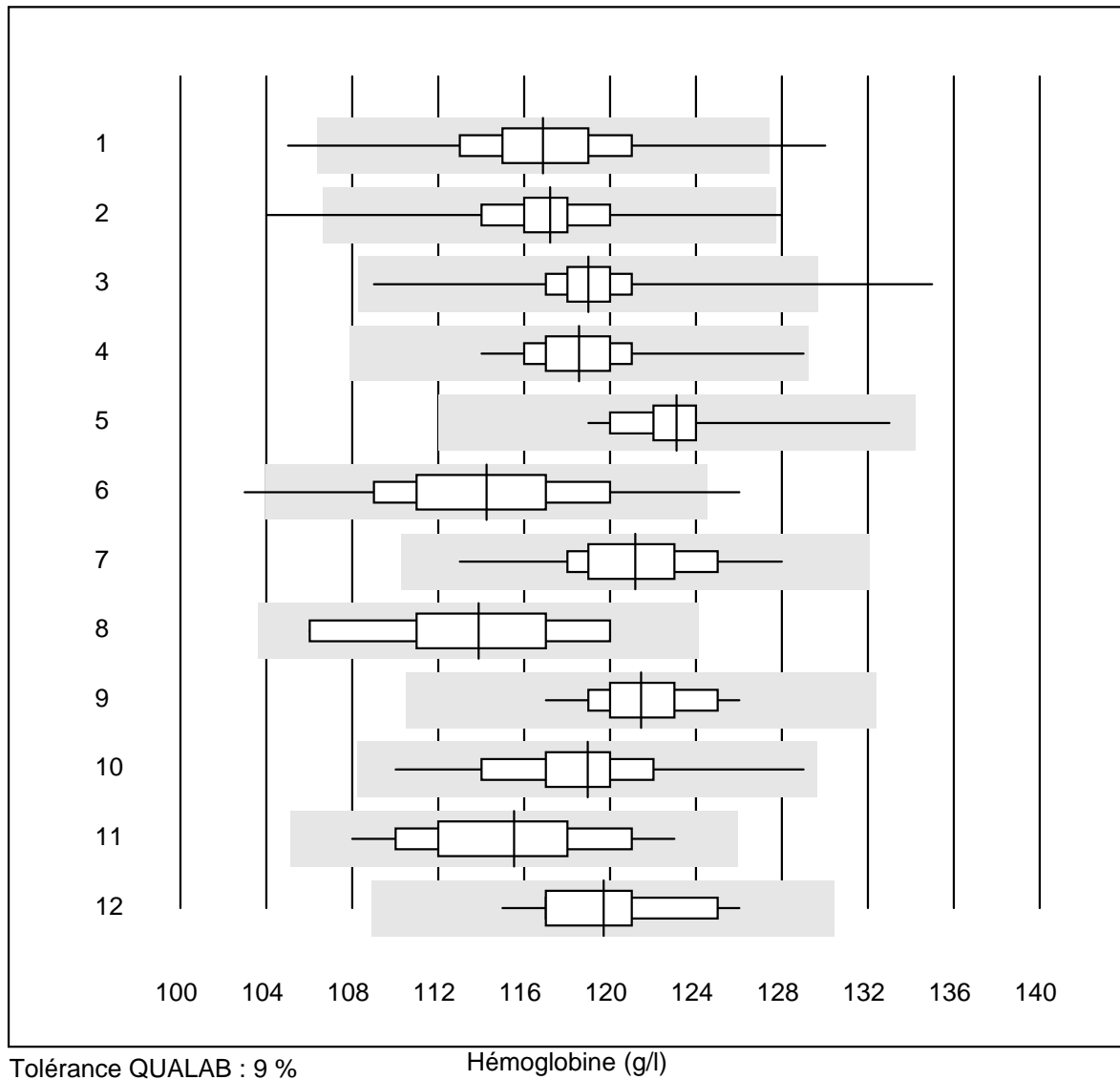


Tolérance QUALAB : 9 %

Hémoglobine (g/l)

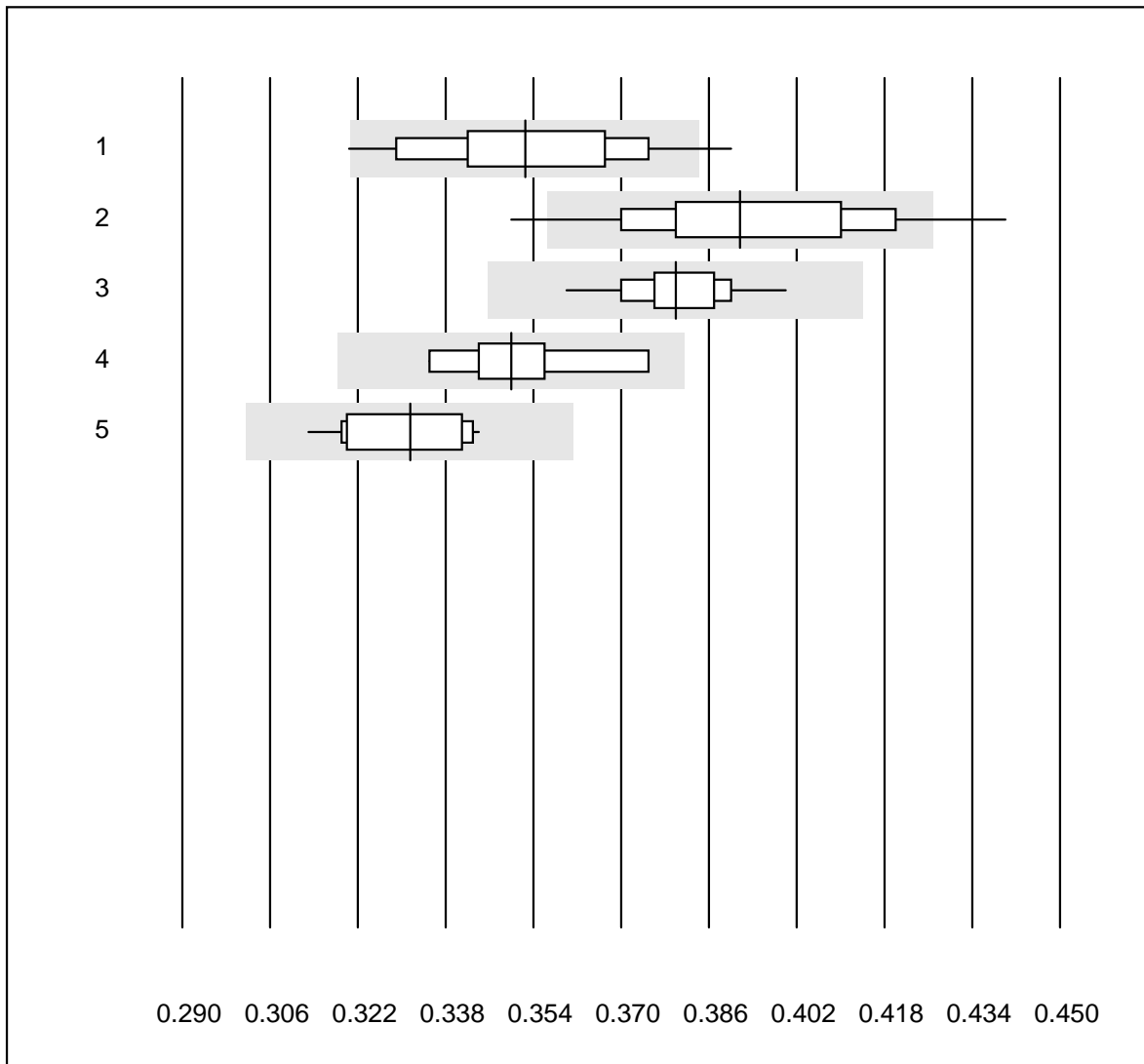
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Automate	62	98.4	0.0	1.6	119.3	2.5
2	Cyanmethémoglobine	73	90.5	6.8	2.7	120.5	4.5
3	Sysmex XT/XE/XS	37	97.3	0.0	2.7	121.0	1.4
4	Sysmex K1000	7	85.7	0.0	14.3	120.0	1.4
5	ABX Pentra	12	100.0	0.0	0.0	118.8	1.4
6	Reflotron	103	82.5	13.6	3.9	120.3	6.1
7	Hemocue	316	96.2	1.3	2.5	119.6	2.4
8	Dr. Lange	31	87.1	9.7	3.2	119.7	5.2
9	Hemocontrol	9	100.0	0.0	0.0	123.0	1.1
10	Eurolyser	5	80.0	0.0	20.0	118.0	2.1

Hémoglobine



No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Abx Micros	1026	96.6	1.4	2.0	117	2.9
2	Microsemi	70	95.7	2.9	1.4	117	2.6
3	Sysmex KX21	481	95.0	0.8	4.2	119	1.9
4	Sysmex PochH - 100i	209	98.6	0.0	1.4	119	2.0
5	Sysmex XP 300	57	93.0	0.0	7.0	123	2.2
6	Mythic	266	96.2	1.5	2.3	114	3.6
7	Swelab	63	93.7	0.0	6.3	121	2.2
8	MS4	10	80.0	0.0	20.0	114	3.8
9	Abacus Junior	13	100.0	0.0	0.0	121	2.0
10	Medonic	22	100.0	0.0	0.0	119	3.4
11	Nihon Kohden Celltac	24	100.0	0.0	0.0	116	3.5
12	Samsung HC10	19	100.0	0.0	0.0	120	2.4

Hématocrite

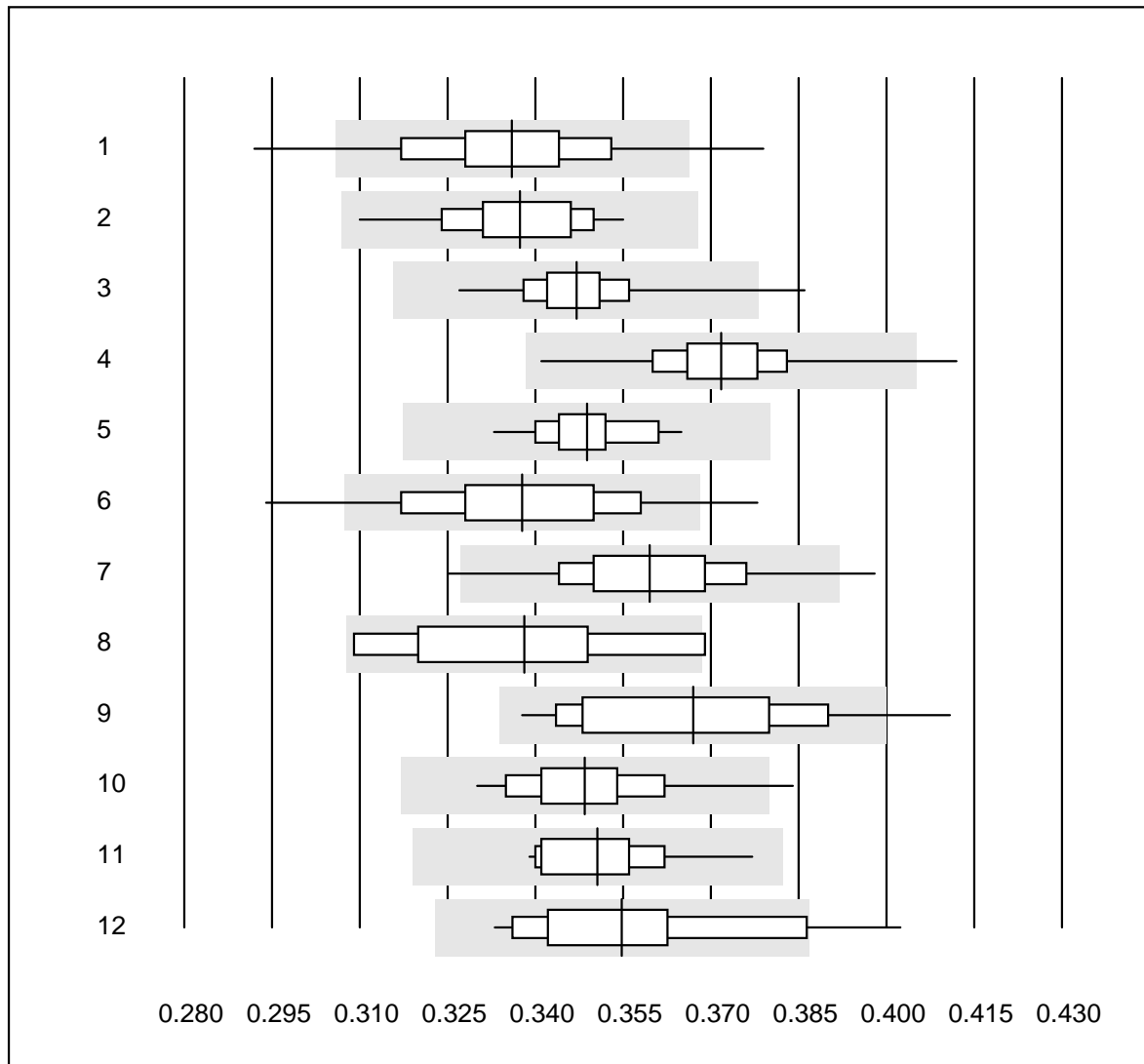


Tolérance QUALAB : 9 %

Hématocrite (l/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Automate	52	90.4	5.8	3.8	0.35	5.0
2 Centrifuge	20	80.0	10.0	10.0	0.39	5.6
3 Sysmex XT/XE/XS	36	97.2	0.0	2.8	0.38	2.1
4 Sysmex K1000	7	85.7	0.0	14.3	0.35	3.9
5 ABX Pentra	12	100.0	0.0	0.0	0.33	3.2

Hématocrite

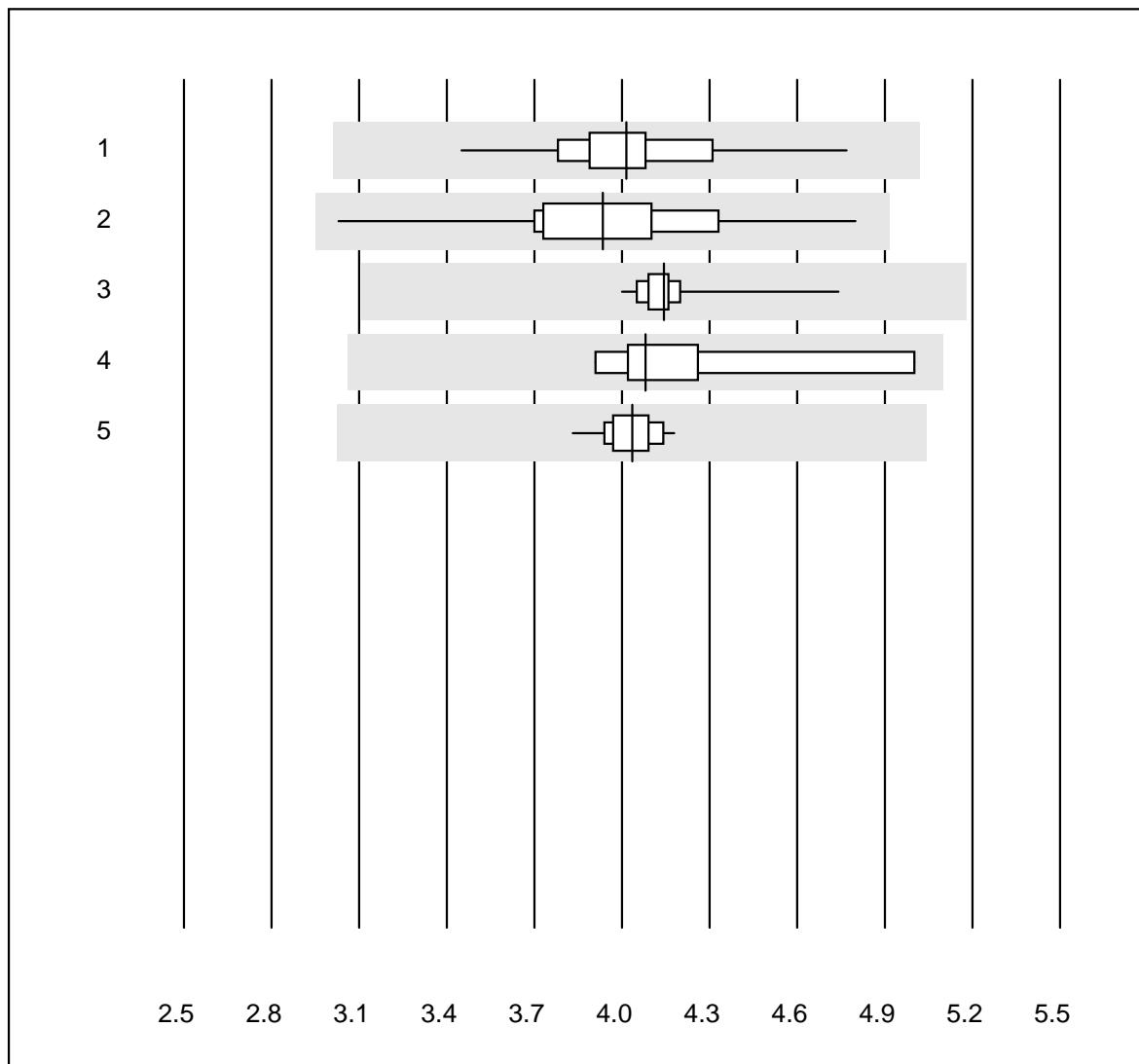


Tolérance QUALAB : 9 %

Hématocrite (l/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Abx Micros	1026	93.3	4.0	2.7	0.34	4.2
2	Microsemi	69	97.1	0.0	2.9	0.34	3.0
3	Sysmex KX21	481	95.4	0.6	4.0	0.35	2.3
4	Sysmex PochH - 100i	209	98.5	0.5	1.0	0.37	2.6
5	Sysmex XP 300	57	86.0	0.0	14.0	0.35	2.1
6	Mythic	266	87.2	7.5	5.3	0.34	4.9
7	Swelab	62	90.3	3.2	6.5	0.36	3.8
8	MS4	10	70.0	10.0	20.0	0.34	6.0
9	Abacus Junior	13	92.3	7.7	0.0	0.37	5.8
10	Medonic	22	95.5	4.5	0.0	0.35	3.5
11	Nihon Kohden Celltac	24	100.0	0.0	0.0	0.35	2.7
12	Samsung HC10	19	94.7	5.3	0.0	0.35	4.9

Erythrocytes

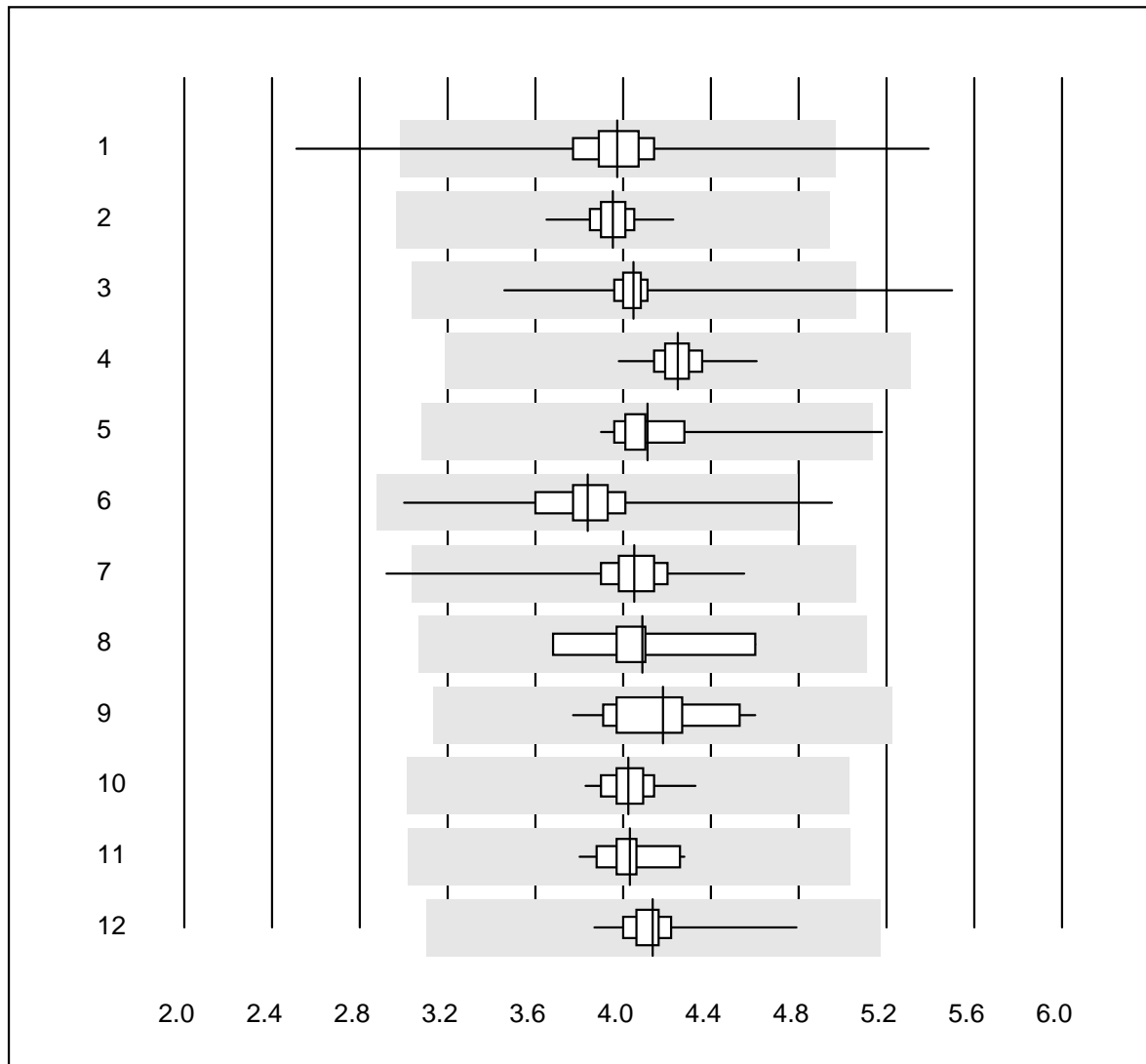


Tolérance QUALAB : 25 %

Erythrocytes (T/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Automate	48	100.0	0.0	0.0	4.02	5.3
2	Microscopie	13	100.0	0.0	0.0	3.93	10.5
3	Sysmex XT/XE/XS	37	100.0	0.0	0.0	4.14	2.8
4	Sysmex K1000	7	100.0	0.0	0.0	4.08	8.7
5	ABX Pentra	12	100.0	0.0	0.0	4.03	2.3

Erythrocytes

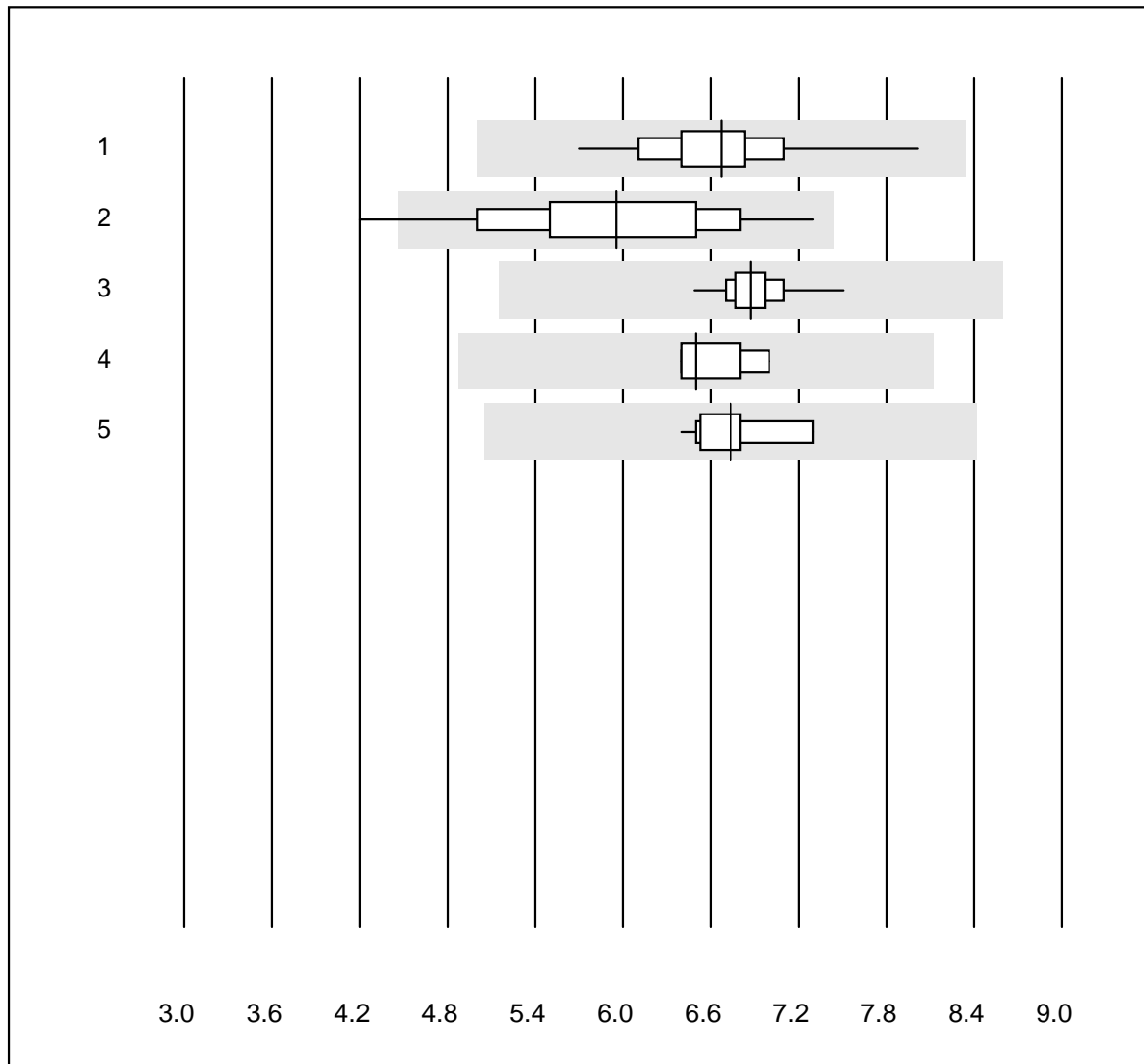


Tolérance QUALAB : 25 %

Erythrocytes (T/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Abx Micros	1026	98.2	0.4	1.4	4.0	4.5
2	Microsemi	70	100.0	0.0	0.0	4.0	2.3
3	Sysmex KX21	481	97.1	0.4	2.5	4.0	3.2
4	Sysmex PochH - 100i	209	99.0	0.0	1.0	4.2	2.1
5	Sysmex XP 300	57	94.7	1.8	3.5	4.1	5.6
6	Mythic	266	97.3	0.4	2.3	3.8	4.8
7	Swelab	62	96.8	1.6	1.6	4.0	4.8
8	MS4	10	90.0	0.0	10.0	4.1	6.5
9	Abacus Junior	13	100.0	0.0	0.0	4.2	5.8
10	Medonic	22	100.0	0.0	0.0	4.0	2.8
11	Samsung HC10	19	100.0	0.0	0.0	4.0	2.9
12	Nihon Kohden Celltac	24	100.0	0.0	0.0	4.1	4.0

Leucocytes

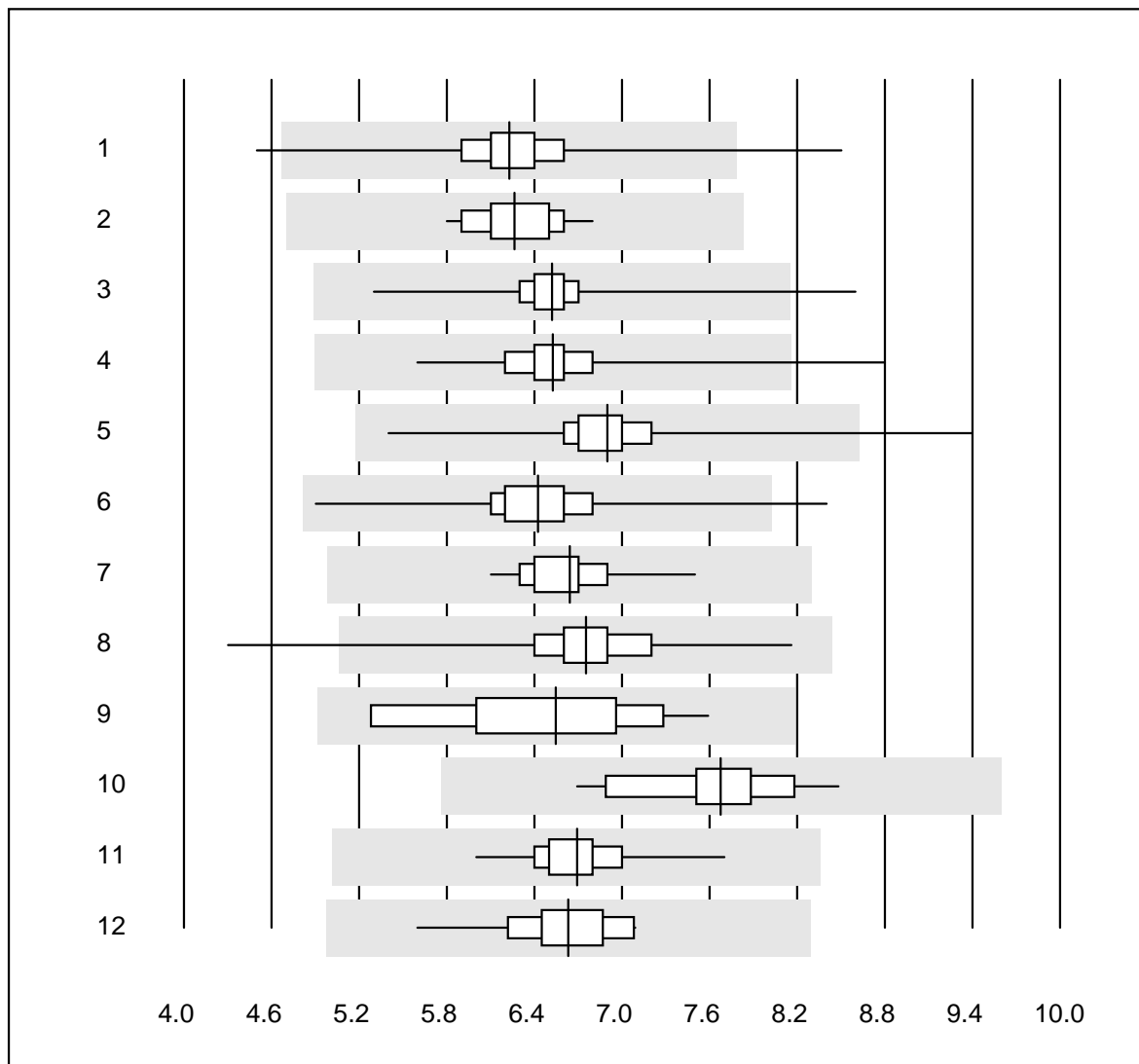


Tolérance QUALAB : 25 %

Leucocytes (G/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Automate	44	100.0	0.0	0.0	6.67	7.7
2	Microscopie	96	94.8	2.1	3.1	5.95	11.7
3	Sysmex XT/XE/XS	37	100.0	0.0	0.0	6.87	2.7
4	Sysmex K1000	7	100.0	0.0	0.0	6.50	3.6
5	ABX Pentra	12	100.0	0.0	0.0	6.74	4.3

Leucocytes

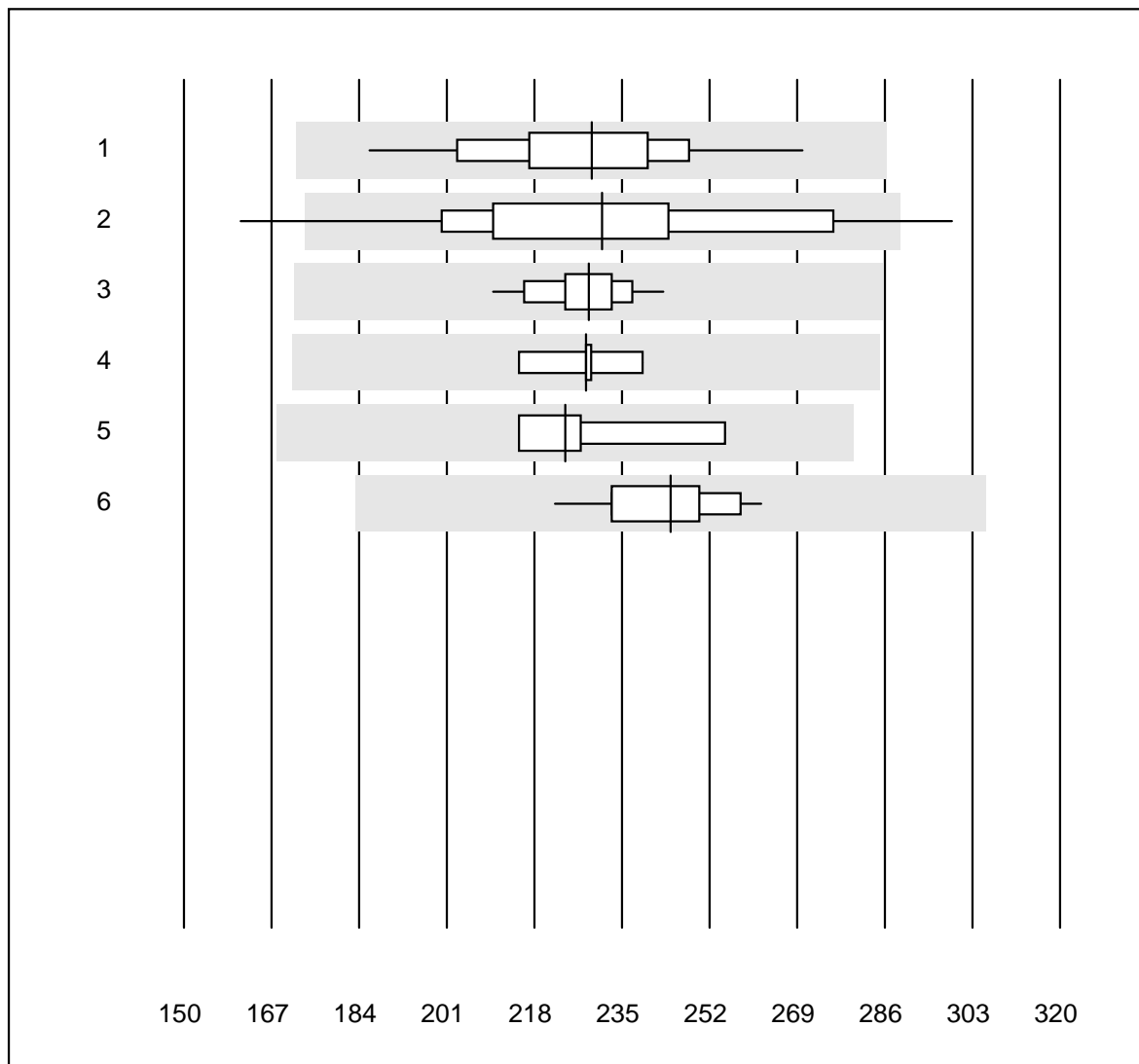


Tolérance QUALAB : 25 %

Leucocytes (G/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Abx Micros	1026	98.9	0.5	0.6	6.23	5.2
2	Microsemi	70	100.0	0.0	0.0	6.27	3.8
3	Sysmex KX21	481	98.4	0.6	1.0	6.52	4.6
4	Sysmex PochH - 100i	209	98.5	1.0	0.5	6.53	4.7
5	Sysmex XP 300	57	96.4	1.8	1.8	6.90	6.9
6	Mythic	265	98.4	0.8	0.8	6.42	5.5
7	Nihon Kohden Celltac	24	100.0	0.0	0.0	6.64	4.5
8	Swelab	62	96.8	1.6	1.6	6.75	7.3
9	MS4	10	100.0	0.0	0.0	6.55	10.8
10	Abacus Junior	13	100.0	0.0	0.0	7.68	6.4
11	Medonic	22	100.0	0.0	0.0	6.69	4.8
12	Samsung HC10	19	100.0	0.0	0.0	6.63	5.4

Thrombocytes

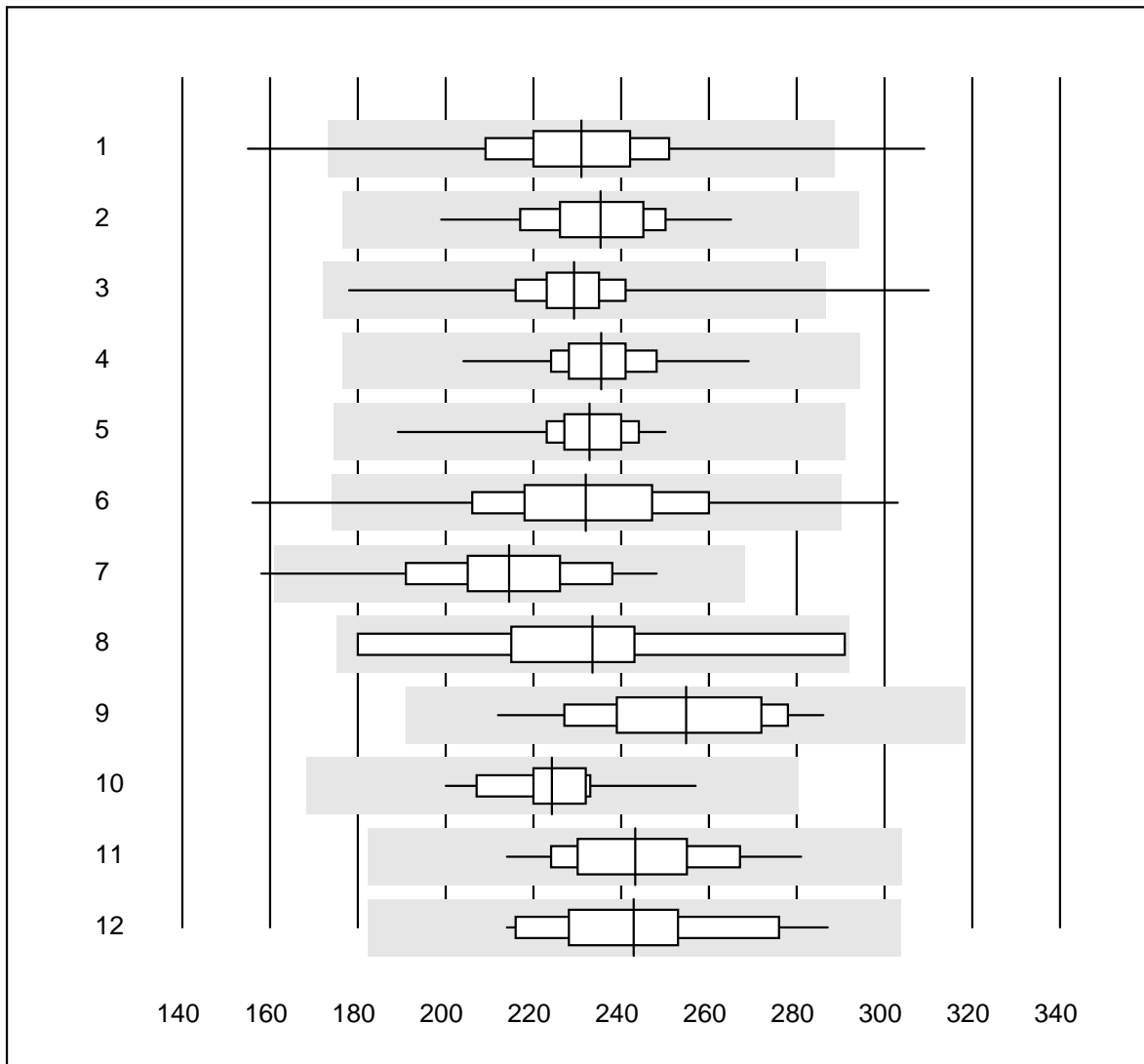


Tolérance QUALAB : 25 %

Thrombocytes (G/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Automate	40	100.0	0.0	0.0	229.1	7.5
2 Microscopie	64	87.5	4.7	7.8	231.2	12.7
3 Sysmex XT/XE/XS	37	100.0	0.0	0.0	228.6	3.4
4 Sysmex K1000	7	100.0	0.0	0.0	228.0	3.1
5 Advia 120	4	100.0	0.0	0.0	224.0	7.7
6 ABX Pentra	12	100.0	0.0	0.0	244.4	4.8

Thrombocytes

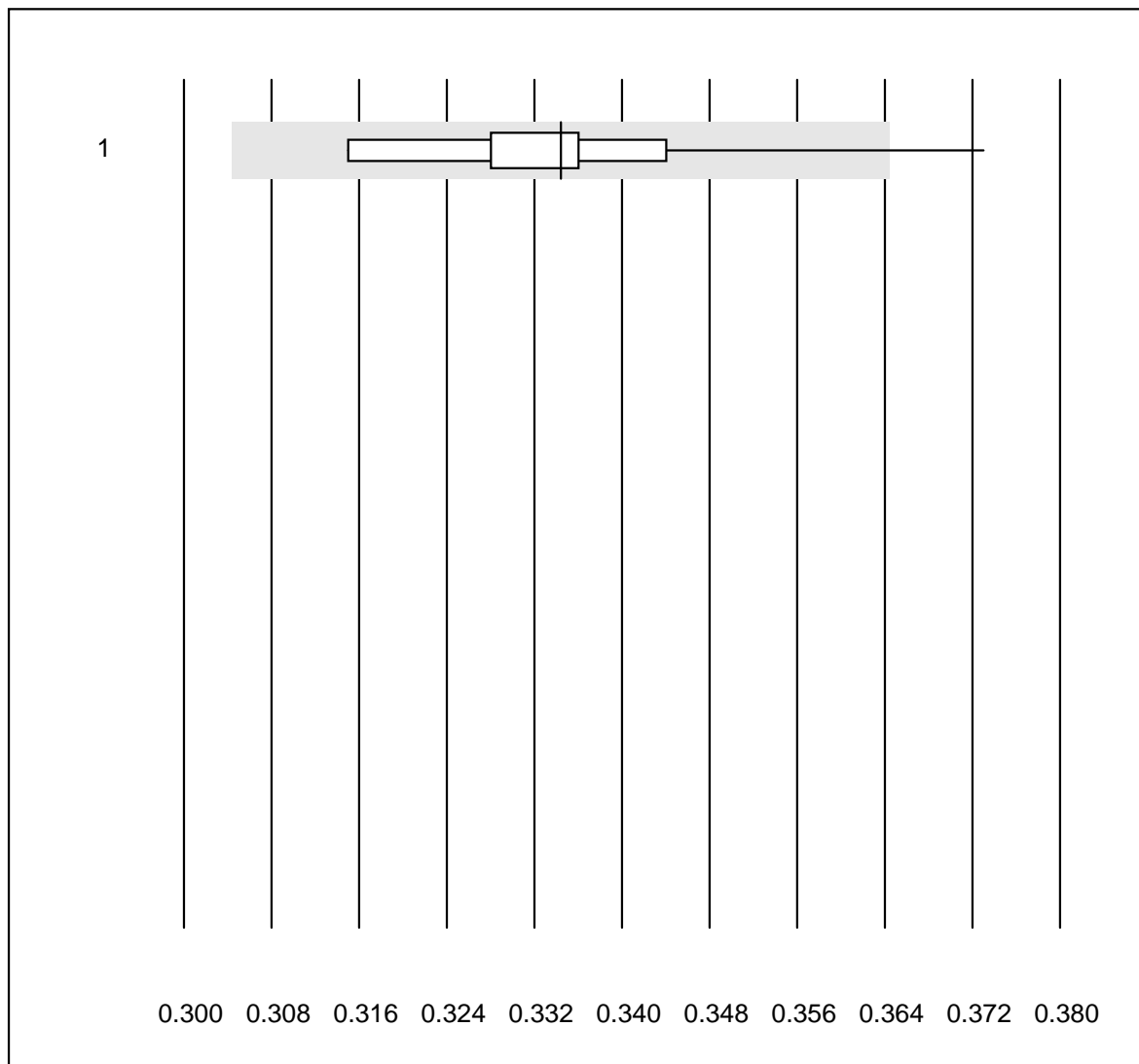


Tolérance QUALAB : 25 %

Thrombocytes (G/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Abx Micros	1026	98.1	1.3	0.6	230.9	8.0
2	Microsemi	70	100.0	0.0	0.0	235.3	5.6
3	Sysmex KX21	482	99.4	0.2	0.4	229.2	4.6
4	Sysmex PochH - 100i	208	99.5	0.0	0.5	235.4	4.4
5	Sysmex XP 300	56	98.2	0.0	1.8	232.7	4.5
6	Mythic	266	96.6	2.3	1.1	232.0	9.9
7	Swelab	62	96.8	1.6	1.6	214.5	8.6
8	MS4	10	90.0	0.0	10.0	233.5	15.0
9	Abacus Junior	13	100.0	0.0	0.0	254.8	8.4
10	Medonic	22	100.0	0.0	0.0	224.2	5.6
11	Nihon Kohden Celltac	24	95.8	0.0	4.2	243.2	7.1
12	Samsung HC10	19	100.0	0.0	0.0	242.9	8.3

Hématokrite - QBC

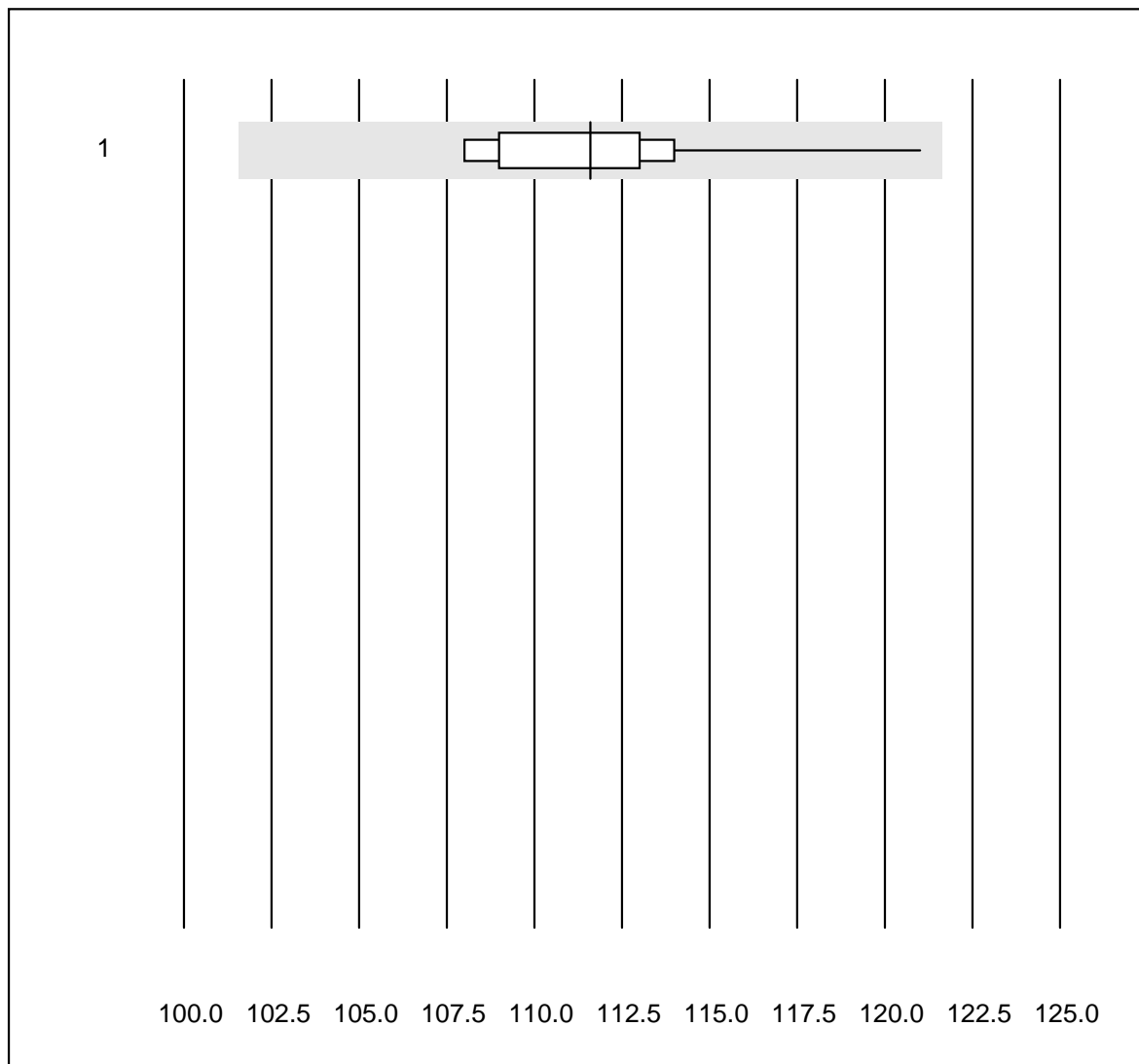


Tolérance QUALAB : 9 %

Hématokrite - QBC (H/I)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 QBC	10	90.0	10.0	0.0	0.33	4.6

Hémoglobine - QBC

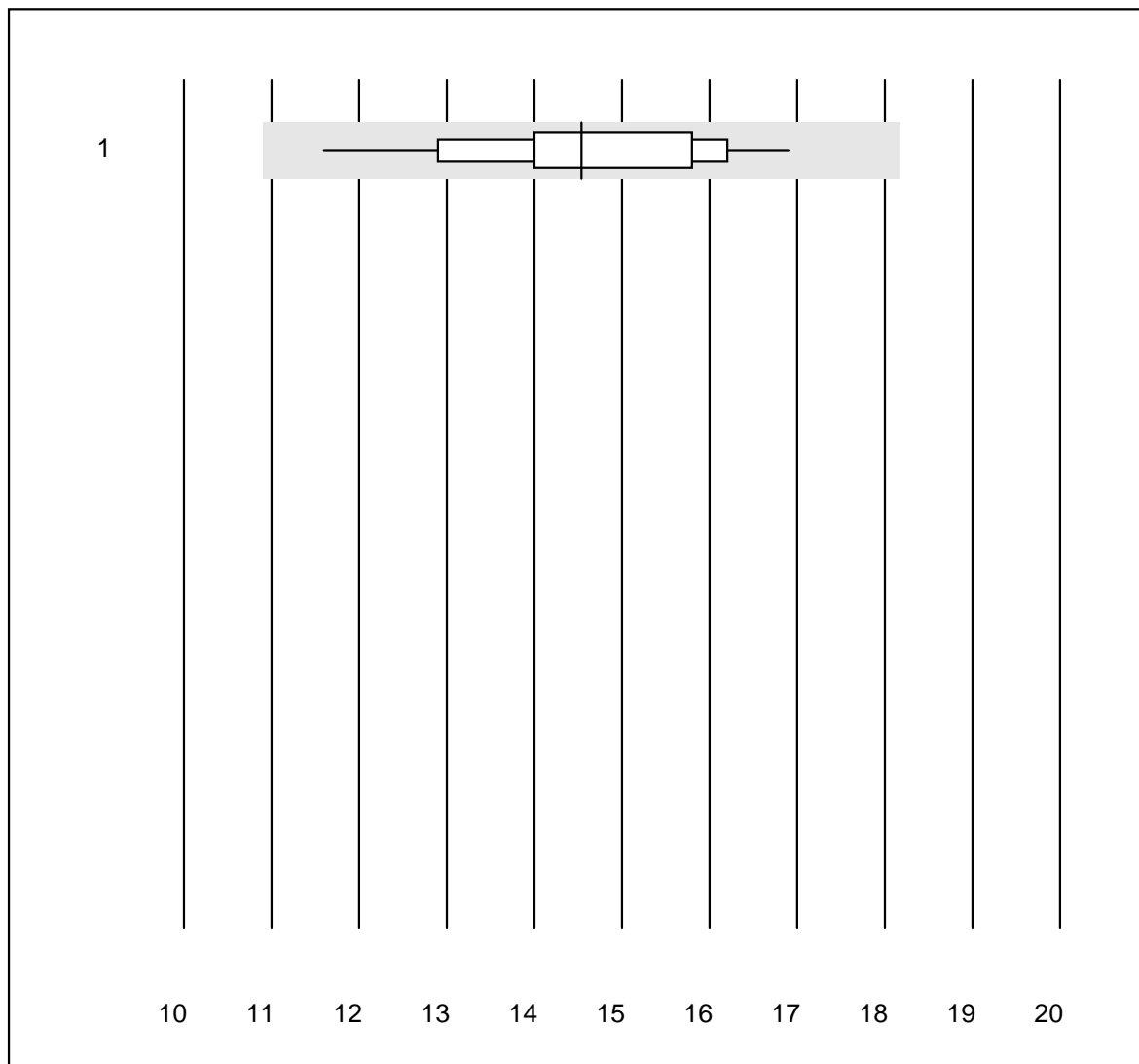


Tolérance QUALAB : 9 %

Hémoglobine - QBC (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 QBC	11	90.9	0.0	9.1	111.6	3.4

Leucocytes - QBC



Tolérance QUALAB : 25 %

Leucocytes - QBC (G/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 QBC	11	100.0	0.0	0.0	14.54	10.2

Thrombocytes - QBC

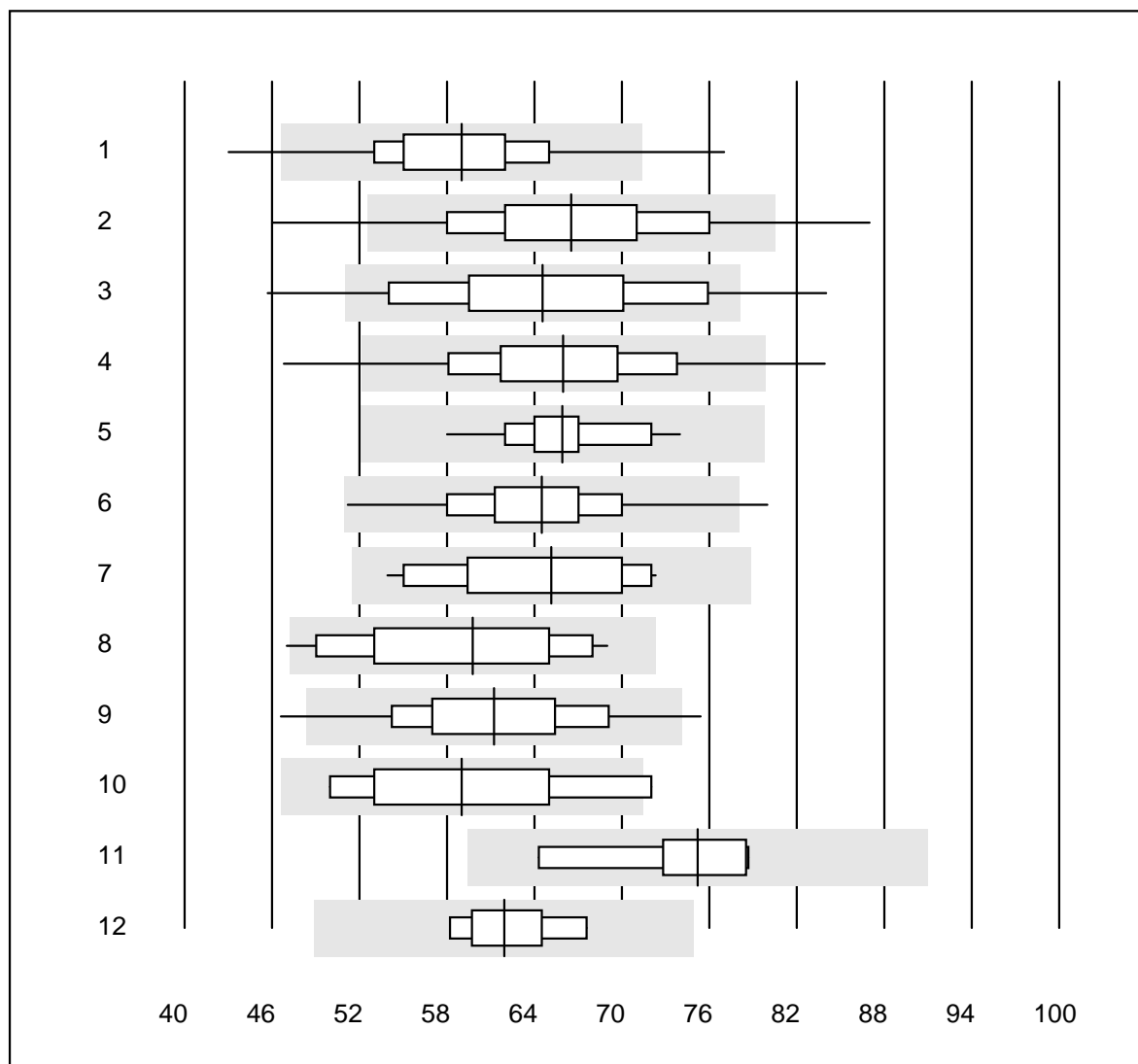


Tolérance QUALAB : 25 %

Thrombocytes - QBC (G/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 QBC	10	90.0	10.0	0.0	210.6	16.7

CRP

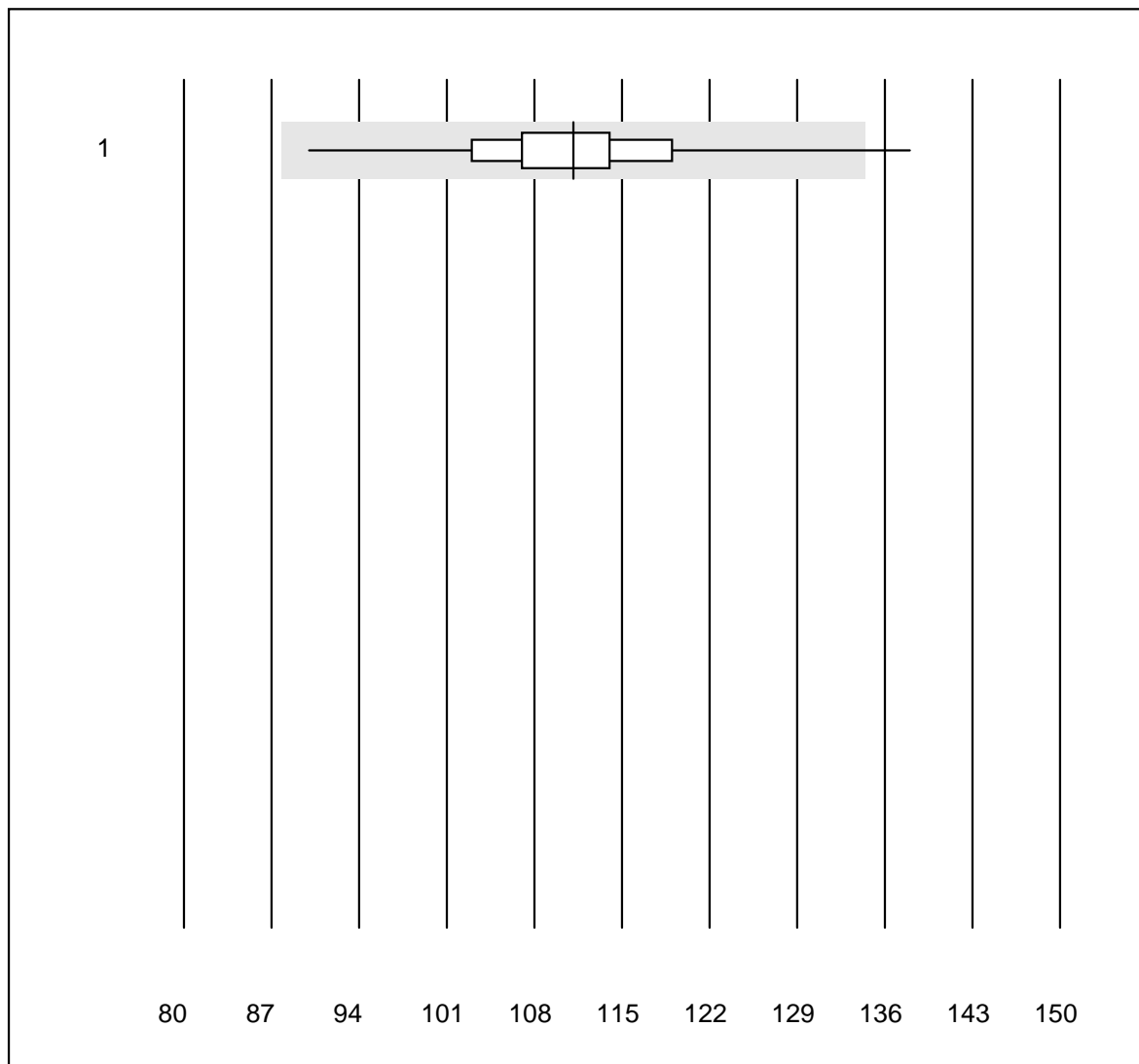


Tolérance QUALAB : 21 %

CRP (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Afinion	975	98.1	1.6	0.3	59.0	8.2
2 NycoCard SingleTest-	638	85.0	5.0	10.0	66.5	10.7
3 Abx Micros	212	81.1	9.9	9.0	64.6	12.6
4 ABX Micros CRP200	340	95.0	3.2	1.8	66.0	9.4
5 Quick Read go	50	98.0	0.0	2.0	65.9	5.5
6 Turbidimétrie	36	94.4	2.8	2.8	64.5	8.1
7 Cobas	13	100.0	0.0	0.0	65.2	10.2
8 Fuji Dri-Chem	24	91.6	4.2	4.2	59.8	11.6
9 Eurolyser	104	83.7	3.8	12.5	61.3	9.4
10 AQT 90 FLEX	8	87.5	12.5	0.0	59.0	12.4
11 Spotchem D-Concept	6	100.0	0.0	0.0	75.2	7.3
12 Spotchem SI-3510	10	90.0	0.0	10.0	61.9	5.3

CRP

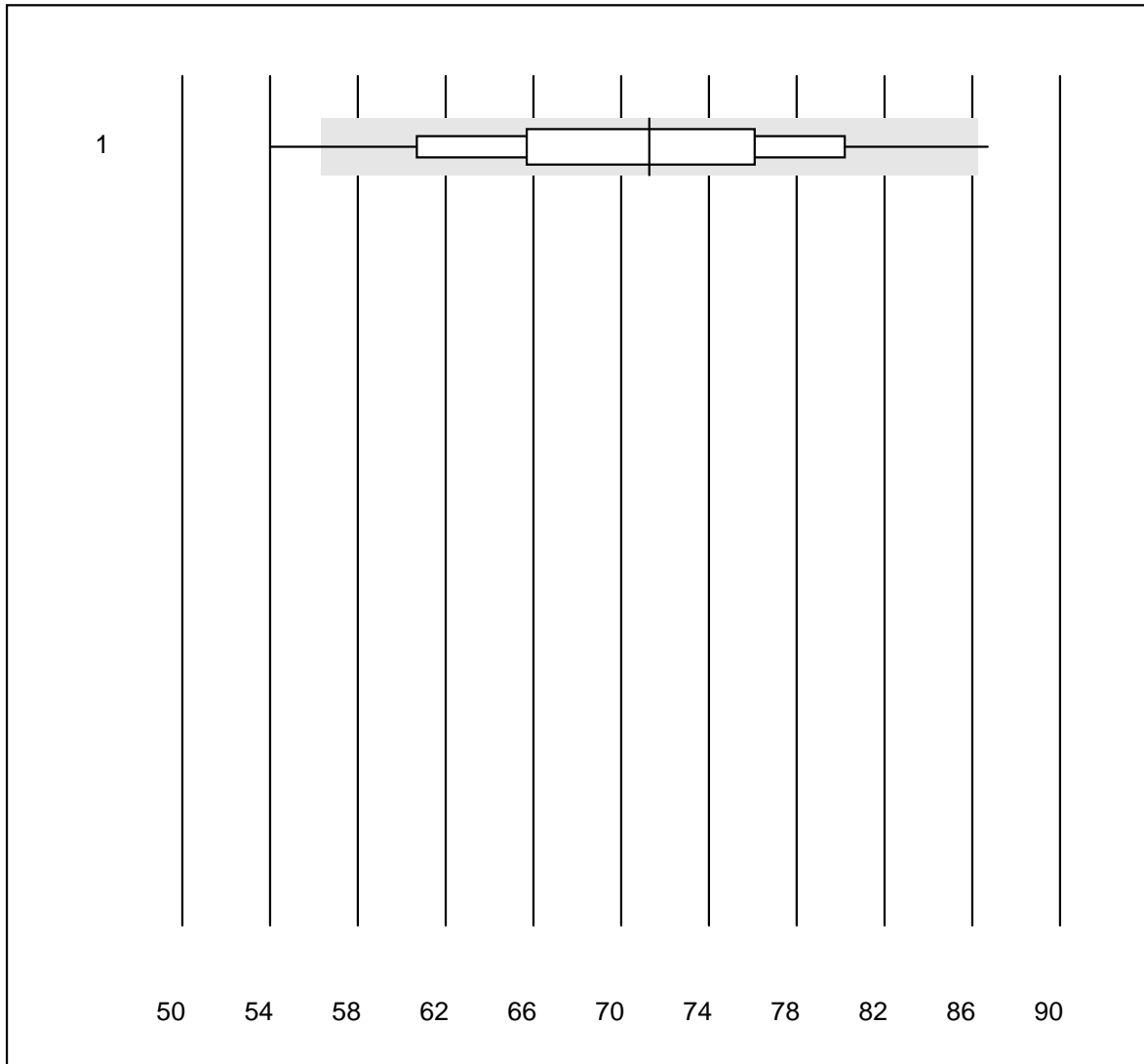


Tolérance QUALAB : 21 %

CRP (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 QuickRead (sangue)	230	98.7	0.4	0.9	111.1	5.8

CRP emi

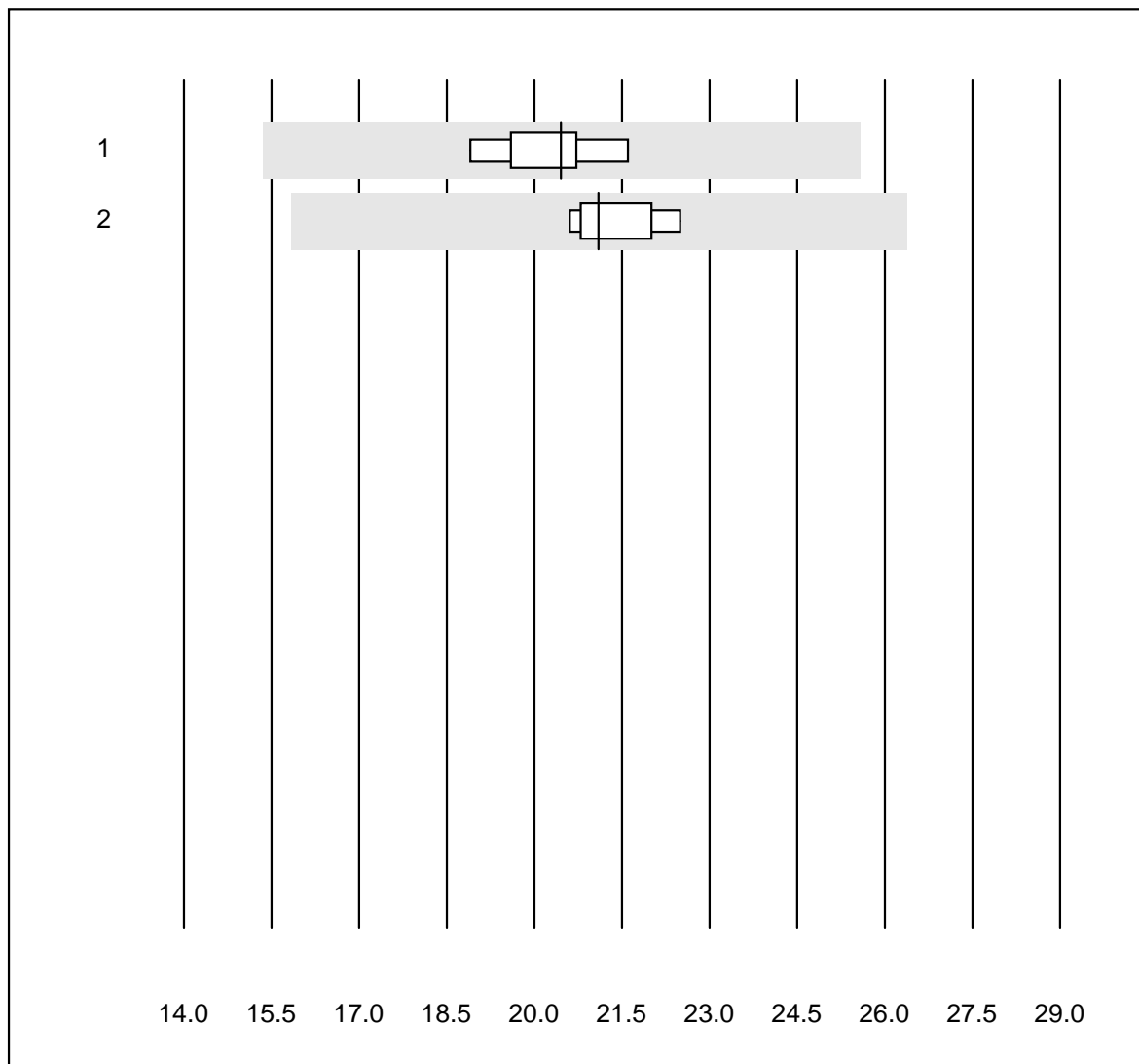


Tolérance QUALAB : 21 %

CRP emi (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Microsemi	67	89.5	6.0	4.5	71.3	10.4

IgG

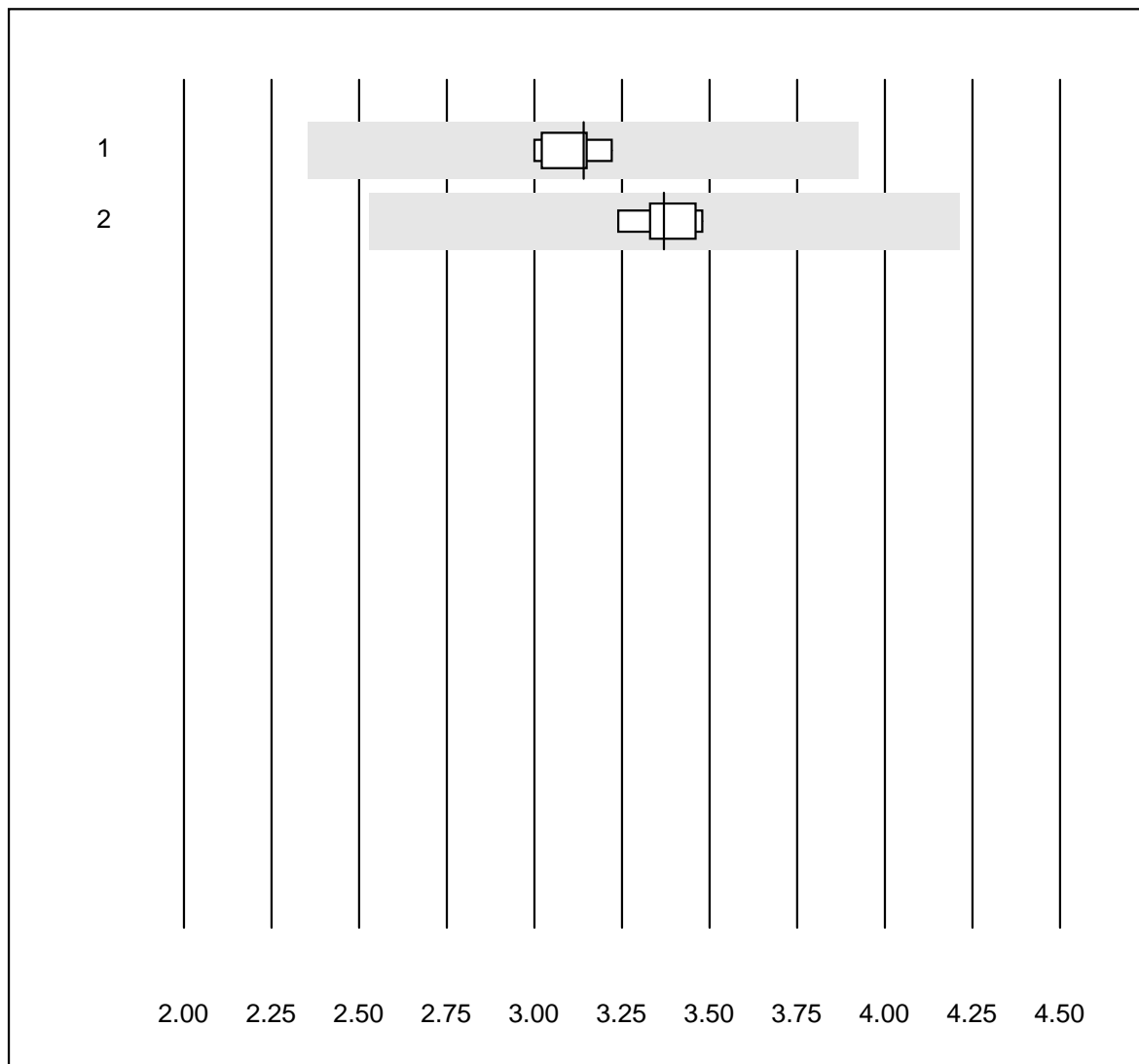


Tolérance QUALAB : 25 %

IgG (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Turbidimétrie	8	100.0	0.0	0.0	20.5	4.2
2 Néphélométrie	7	100.0	0.0	0.0	21.1	3.3

IgA

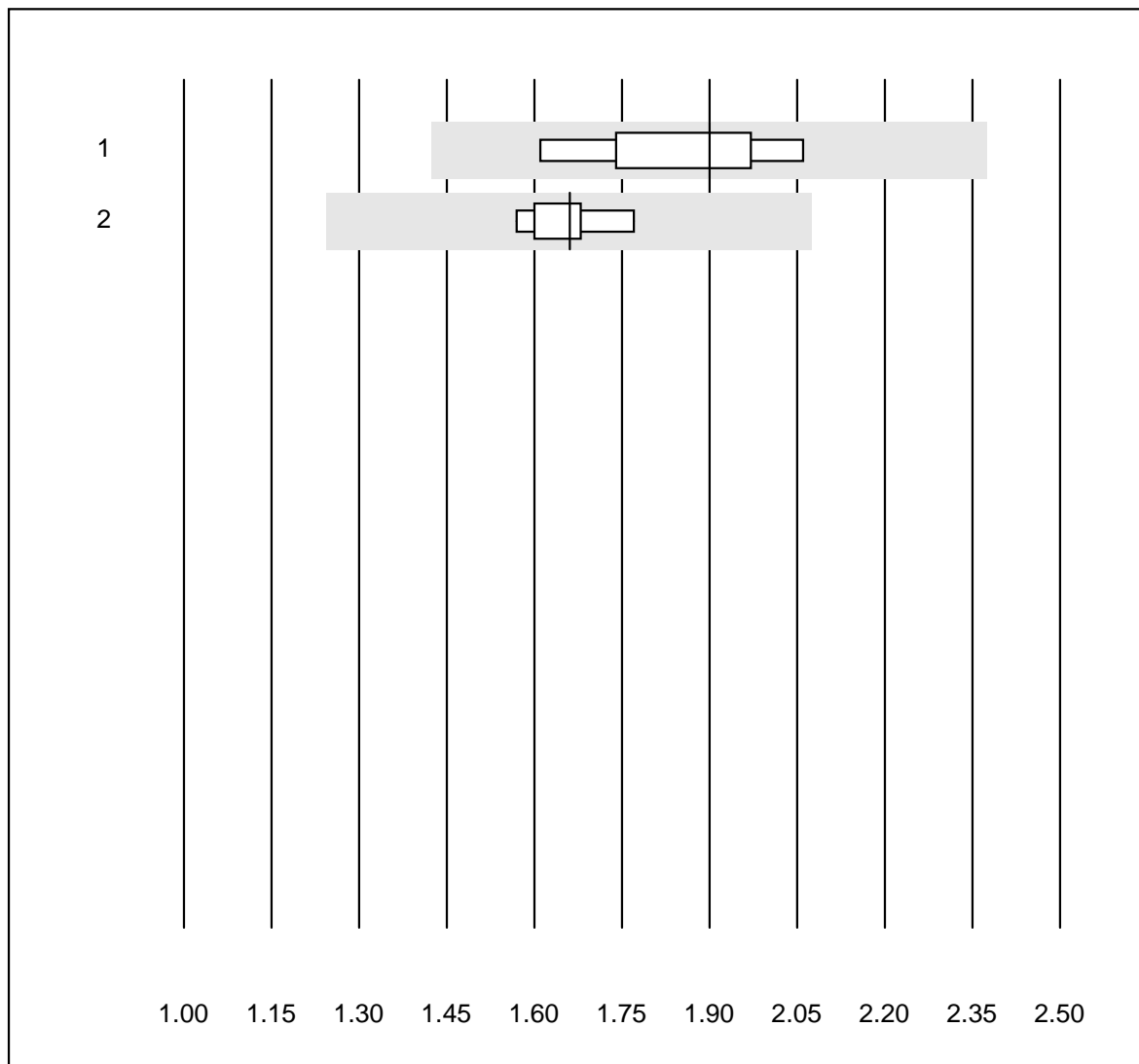


Tolérance QUALAB : 25 %

IgA (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Turbidimétrie	9	100.0	0.0	0.0	3.1	2.7
2 Nephelométrie	7	100.0	0.0	0.0	3.4	2.4

IgM

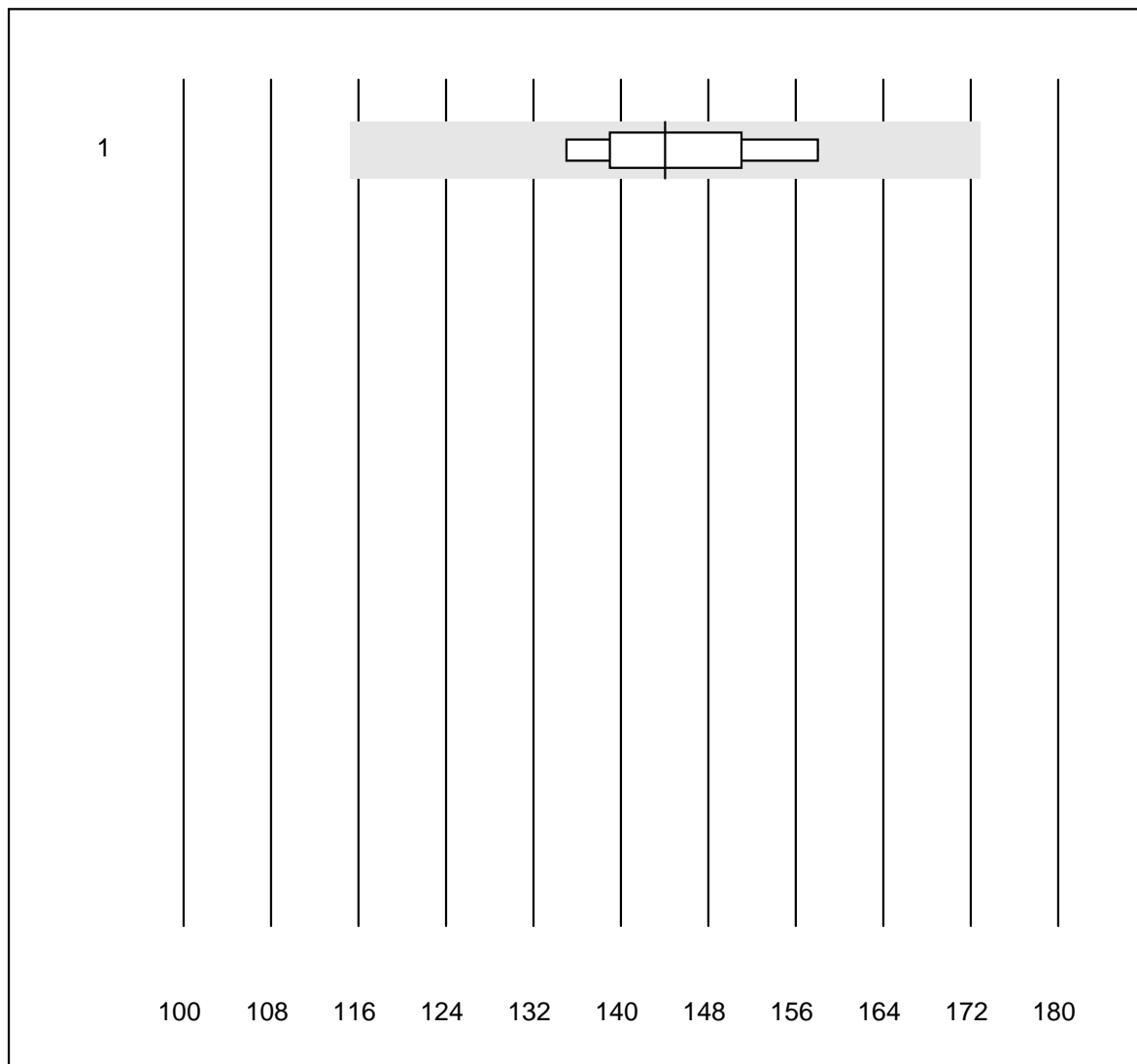


Tolérance QUALAB : 25 %

IgM (g/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Nephelometrie	7	100.0	0.0	0.0	1.9	8.2
2	Cobas Integra 800/40	5	100.0	0.0	0.0	1.7	4.7

IgE

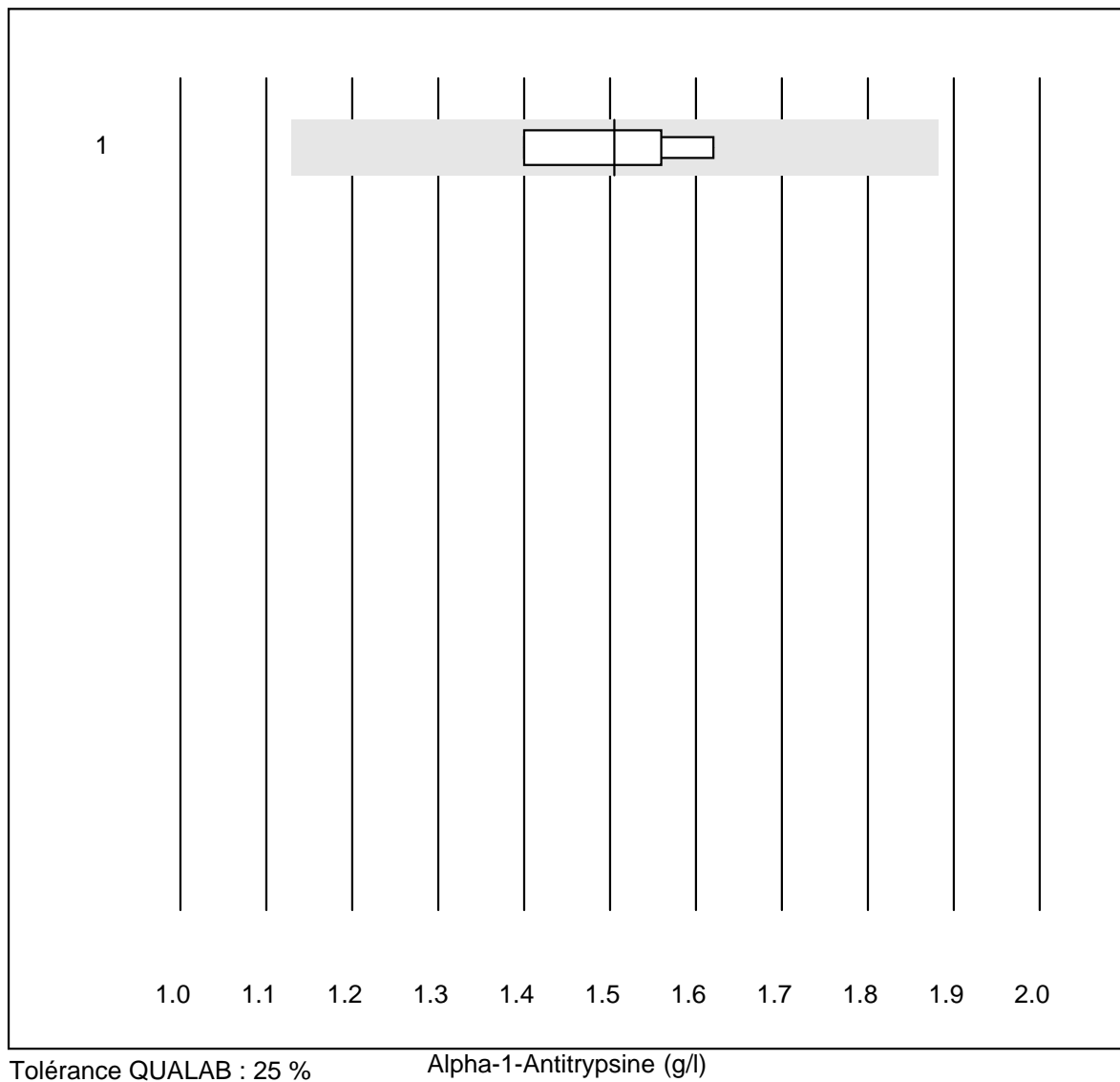


Tolérance QUALAB : 20 %

IgE (kU/L)

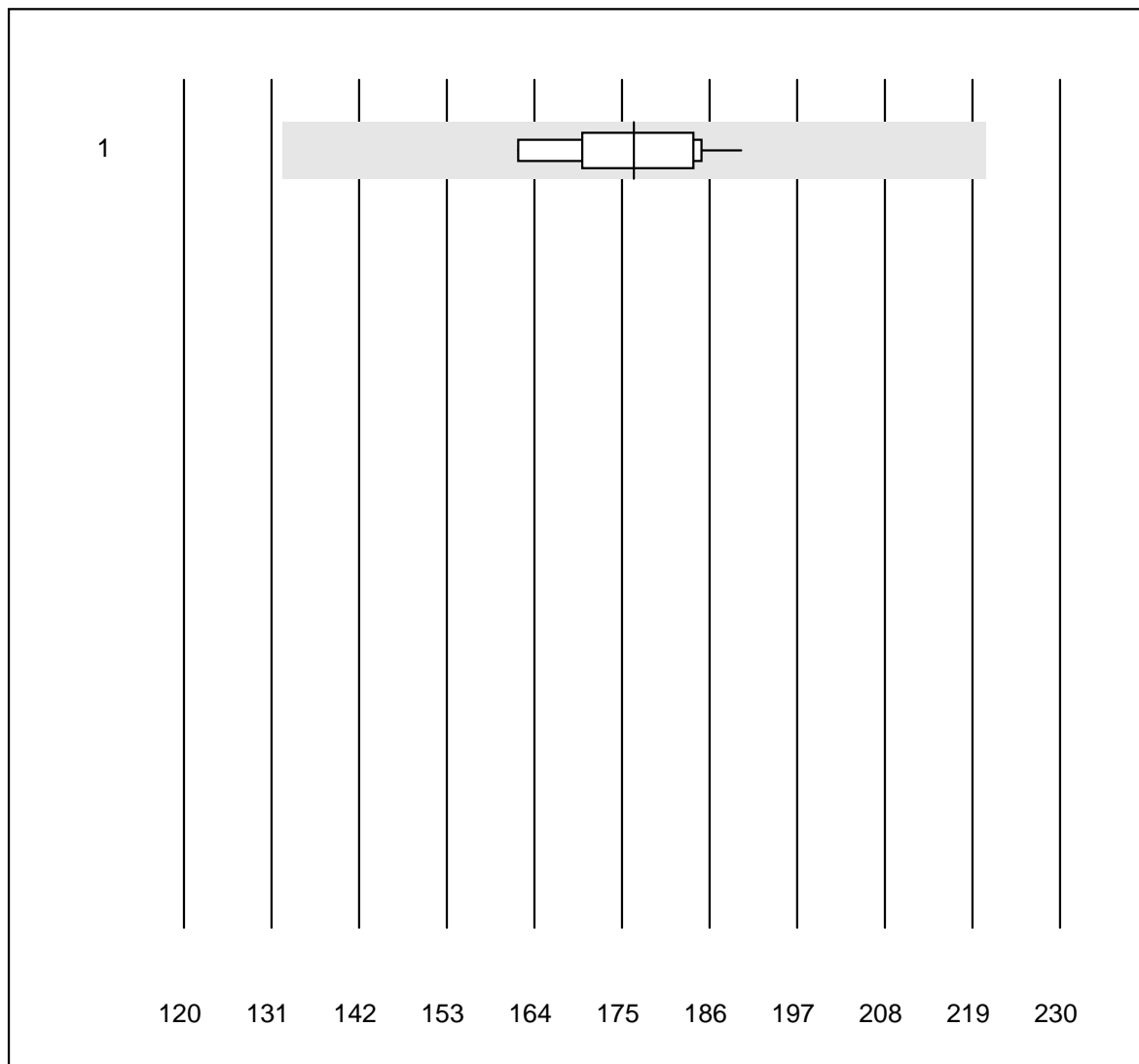
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	9	100.0	0.0	0.0	144	5.3

Alpha-1-Antitrypsine



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Nephelometrie	4	100.0	0.0	0.0	1.51	6.7

Antistreptolysine-O

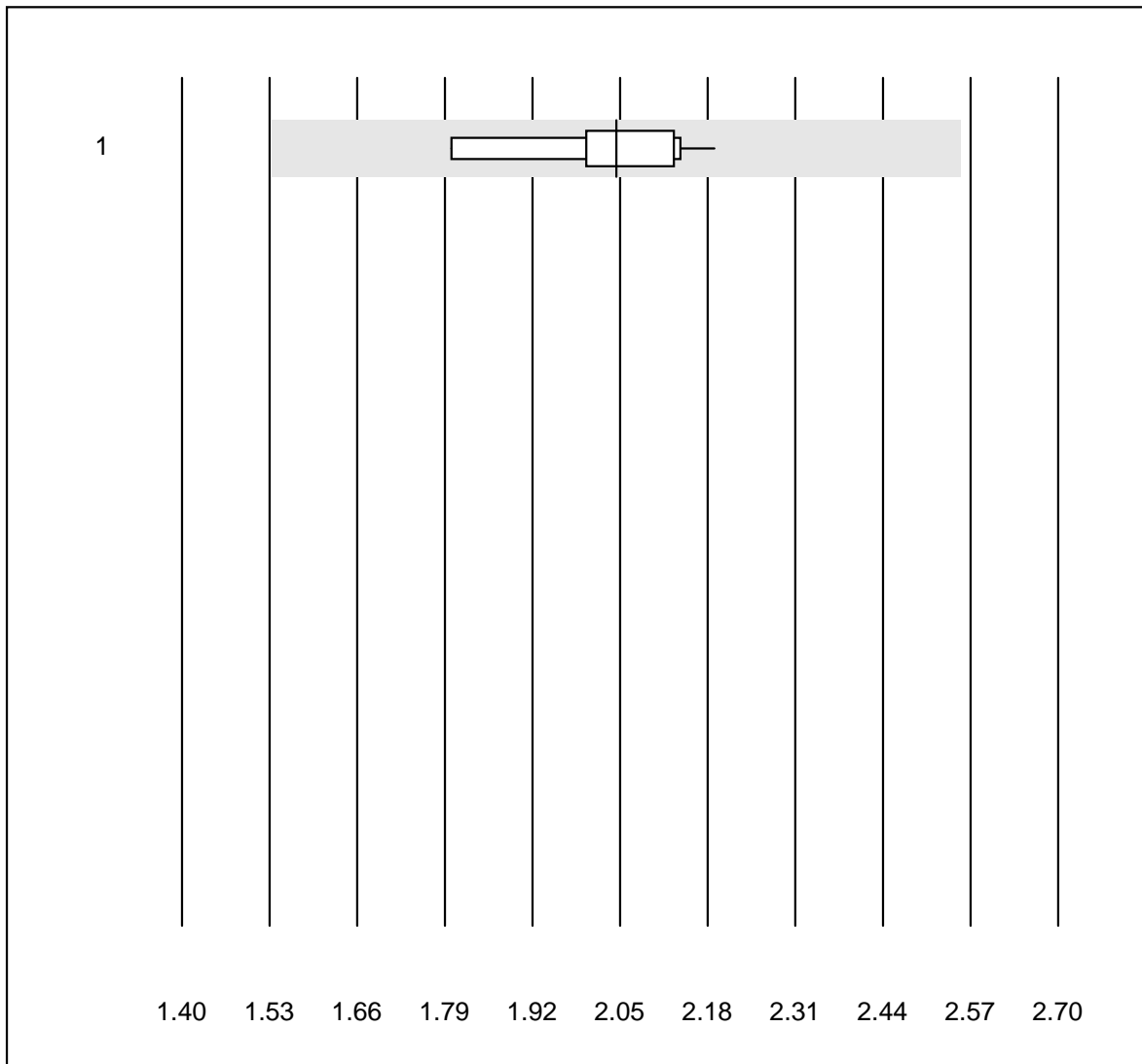


Tolérance QUALAB : 25 %

Antistreptolysine-O (kIU/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	10	100.0	0.0	0.0	177	5.4

Complément C3

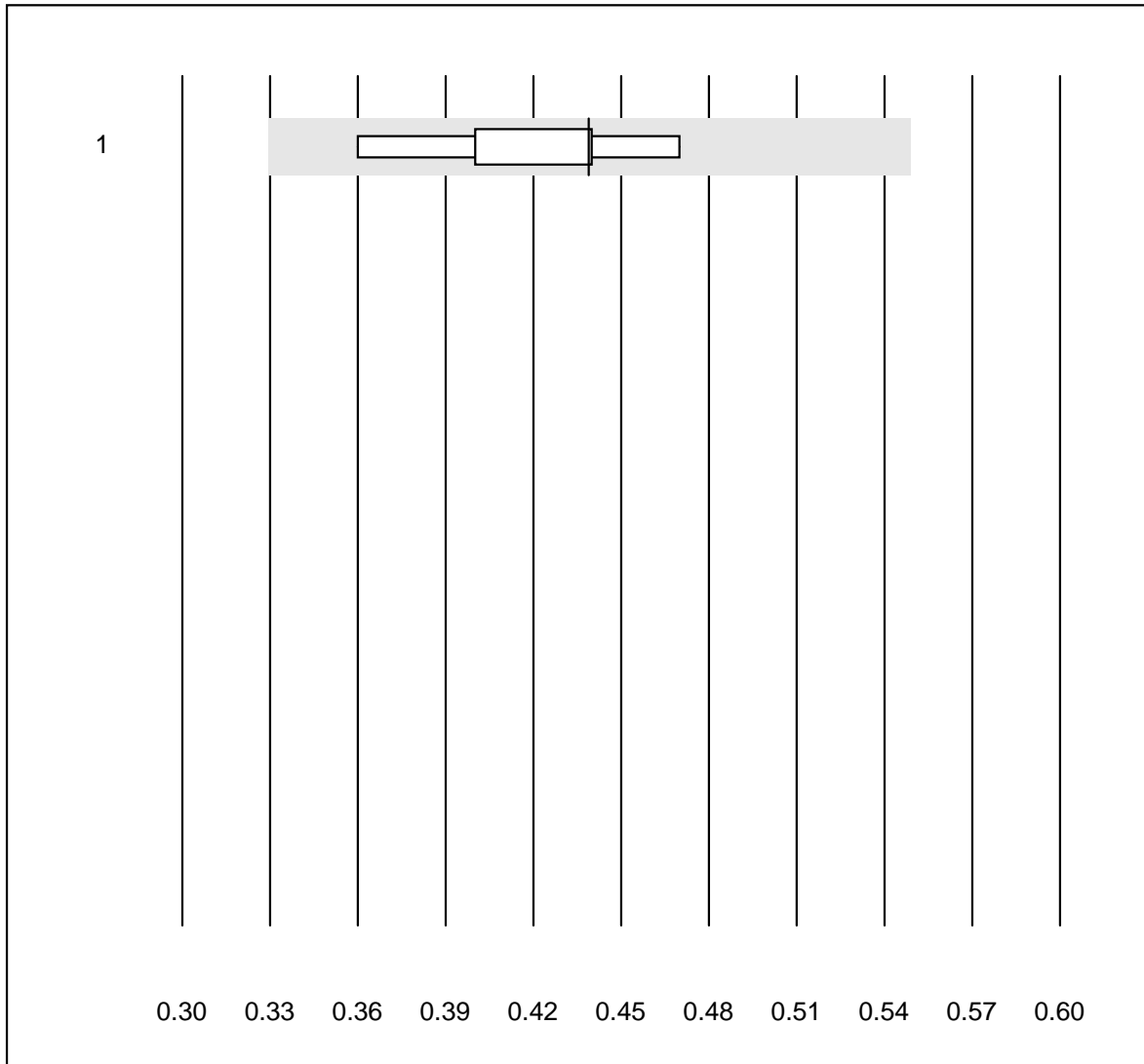


Tolérance QUALAB : 25 %

Complément C3 (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	10	100.0	0.0	0.0	2.05	5.5

Complément C4

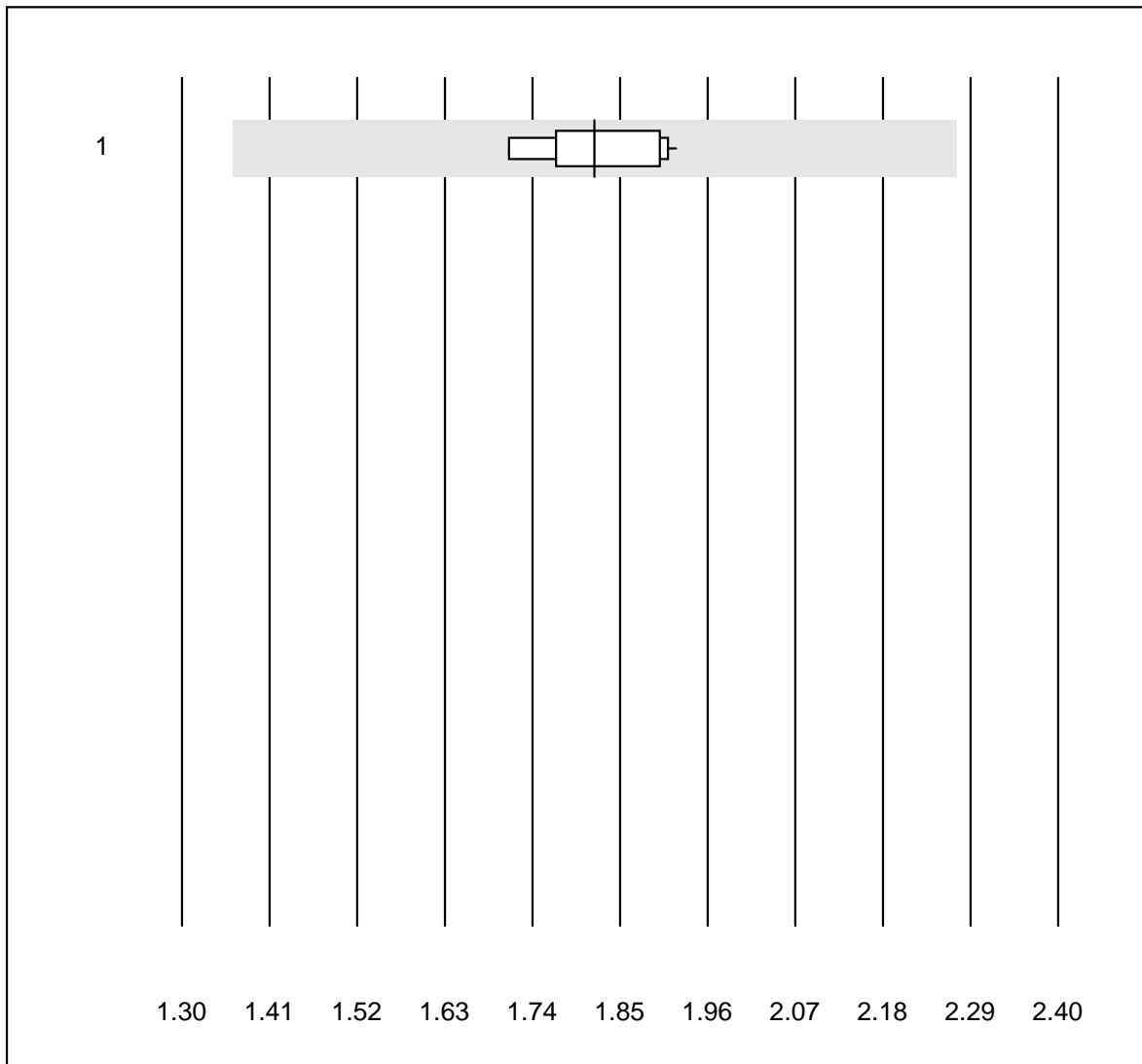


Tolérance QUALAB : 25 %

Complément C4 (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	9	100.0	0.0	0.0	0.44	8.2

Haptoglobine

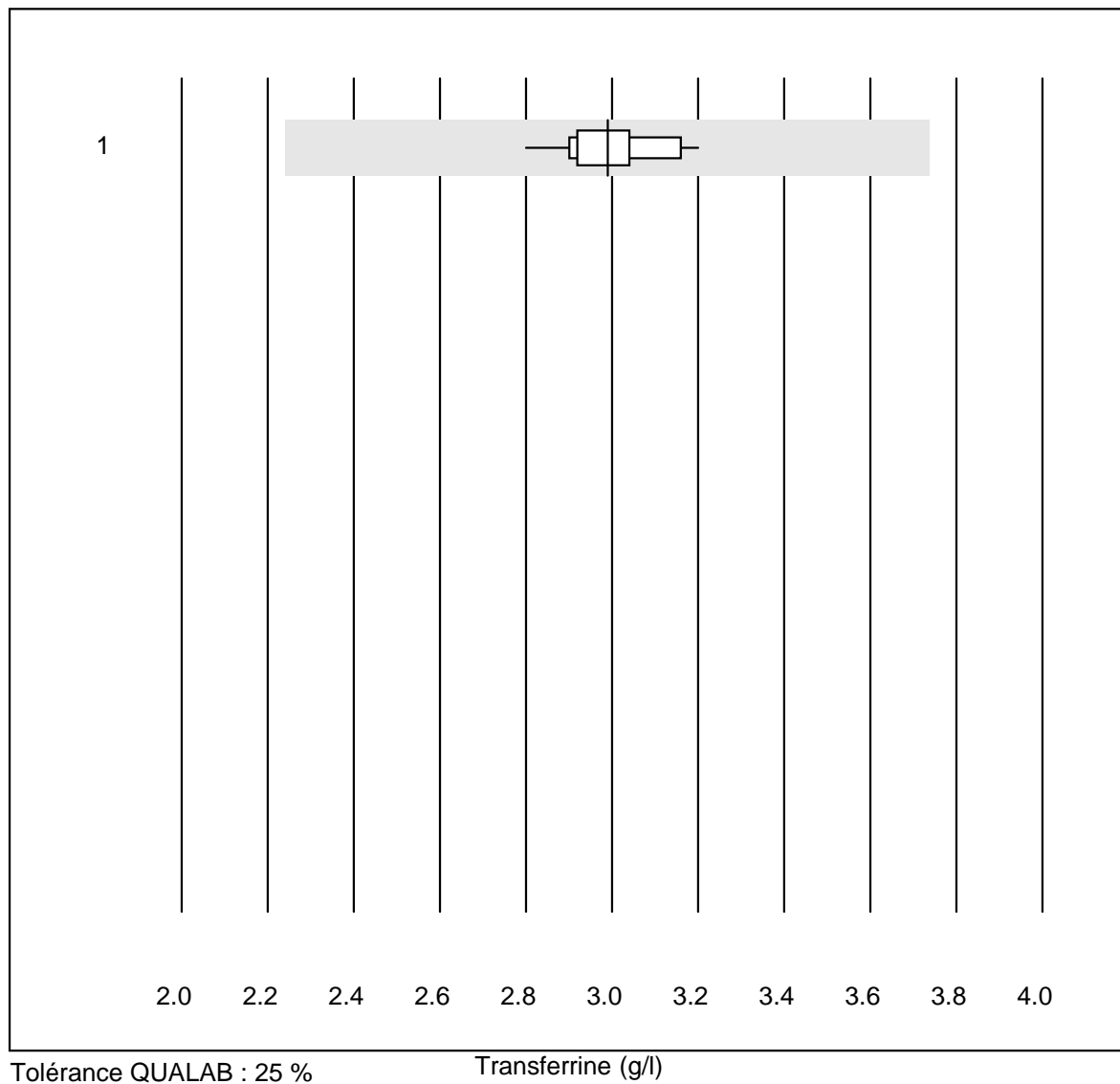


Tolérance QUALAB : 25 %

Haptoglobine (g/l)

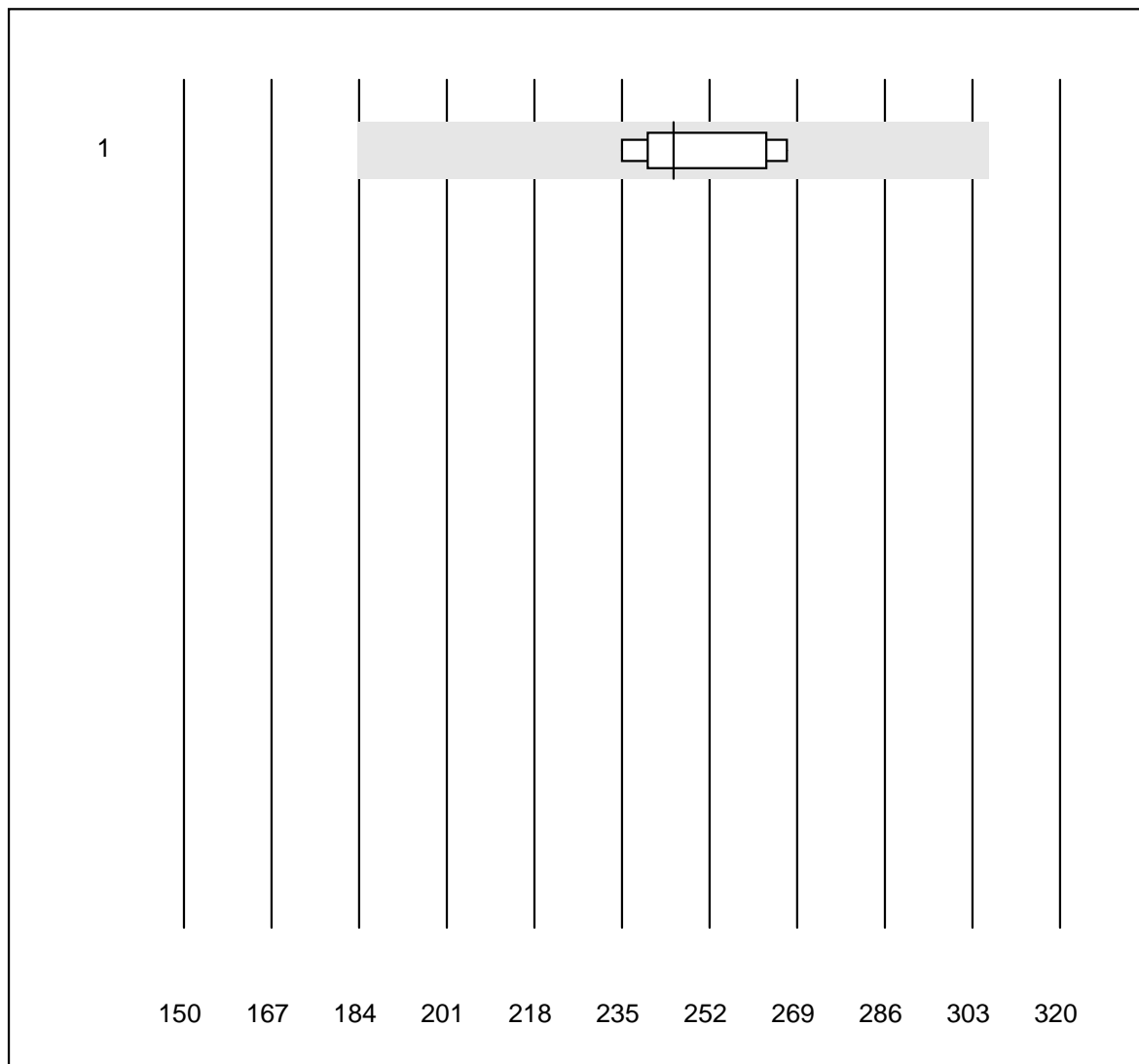
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	10	100.0	0.0	0.0	1.82	4.0

Transferrine



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	13	100.0	0.0	0.0	2.99	3.6

Präalbumin

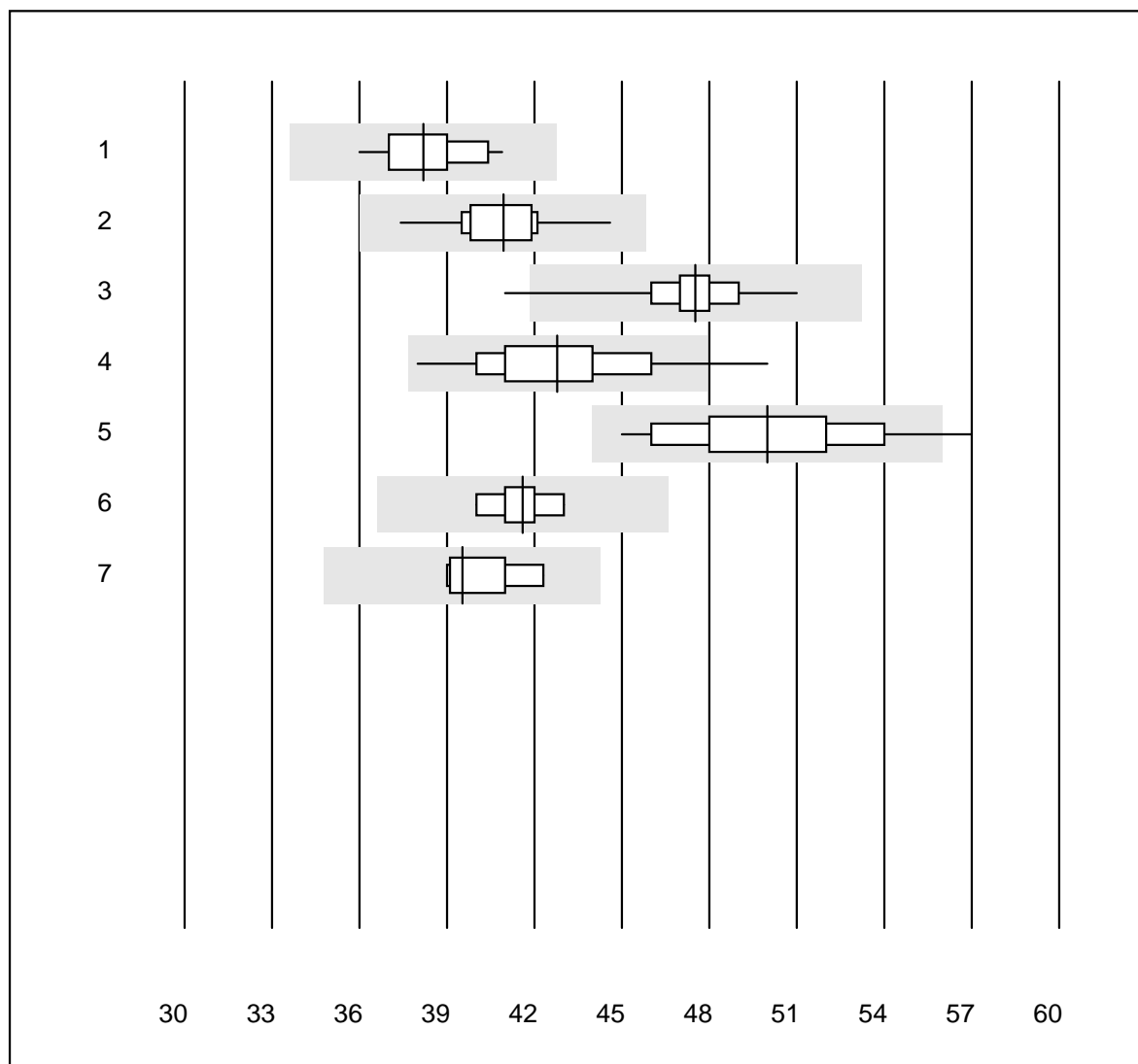


Tolérance QUALAB : 25 %

Präalbumin (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	6	83.3	0.0	16.7	245.0	5.6

Albumine

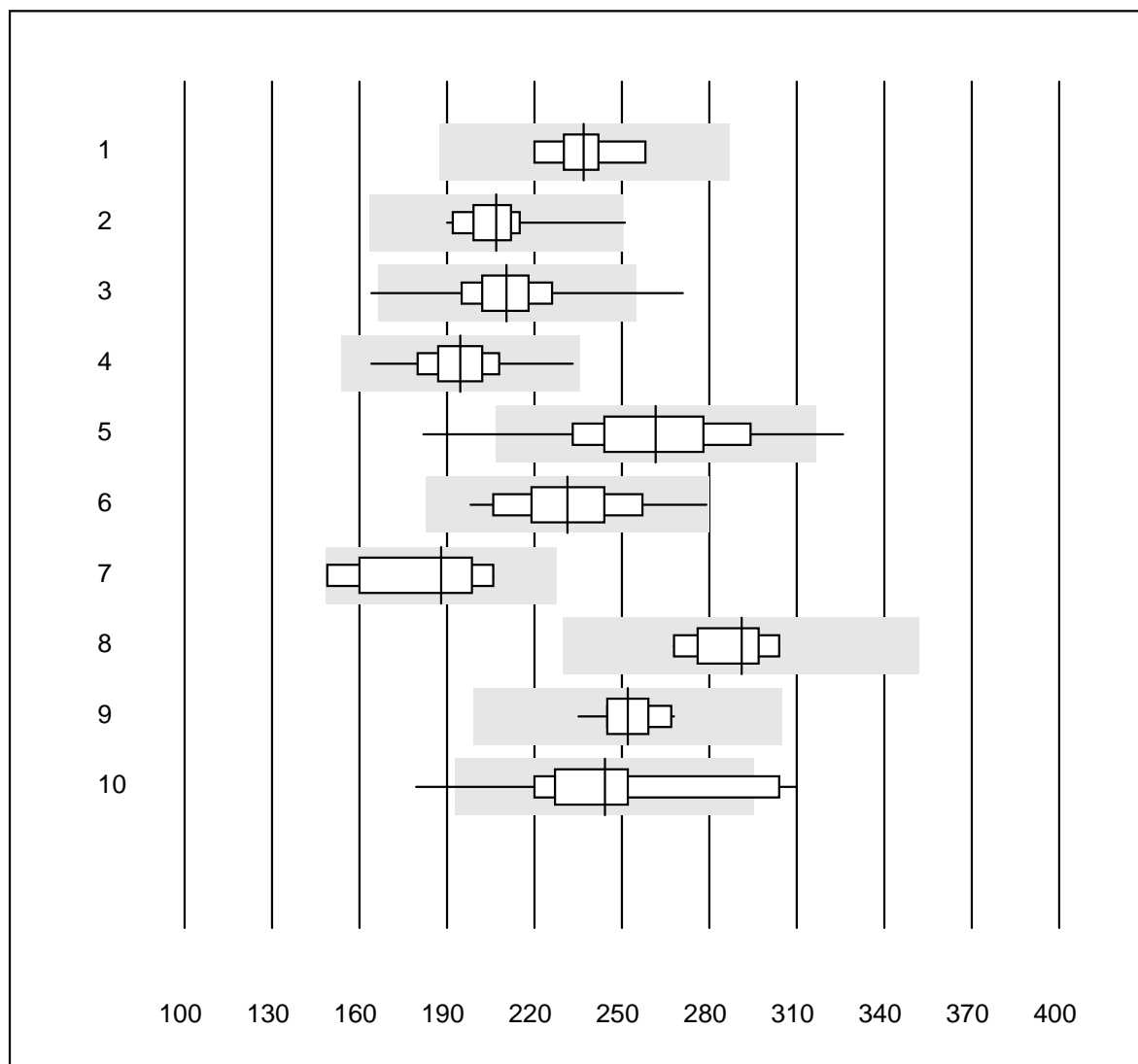


Tolérance QUALAB : 12 %

Albumine (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	12	100.0	0.0	0.0	38	3.8
2 Cobas	16	100.0	0.0	0.0	41	3.8
3 Fuji Dri-Chem	133	98.4	0.8	0.8	48	3.3
4 Spotchem/Ready	58	91.4	5.2	3.4	43	6.2
5 Spotchem D-Concept	49	95.9	4.1	0.0	50	5.6
6 Piccolo	17	100.0	0.0	0.0	42	2.3
7 Abx Mira	6	83.3	0.0	16.7	40	3.5

Phosphatase alcaline

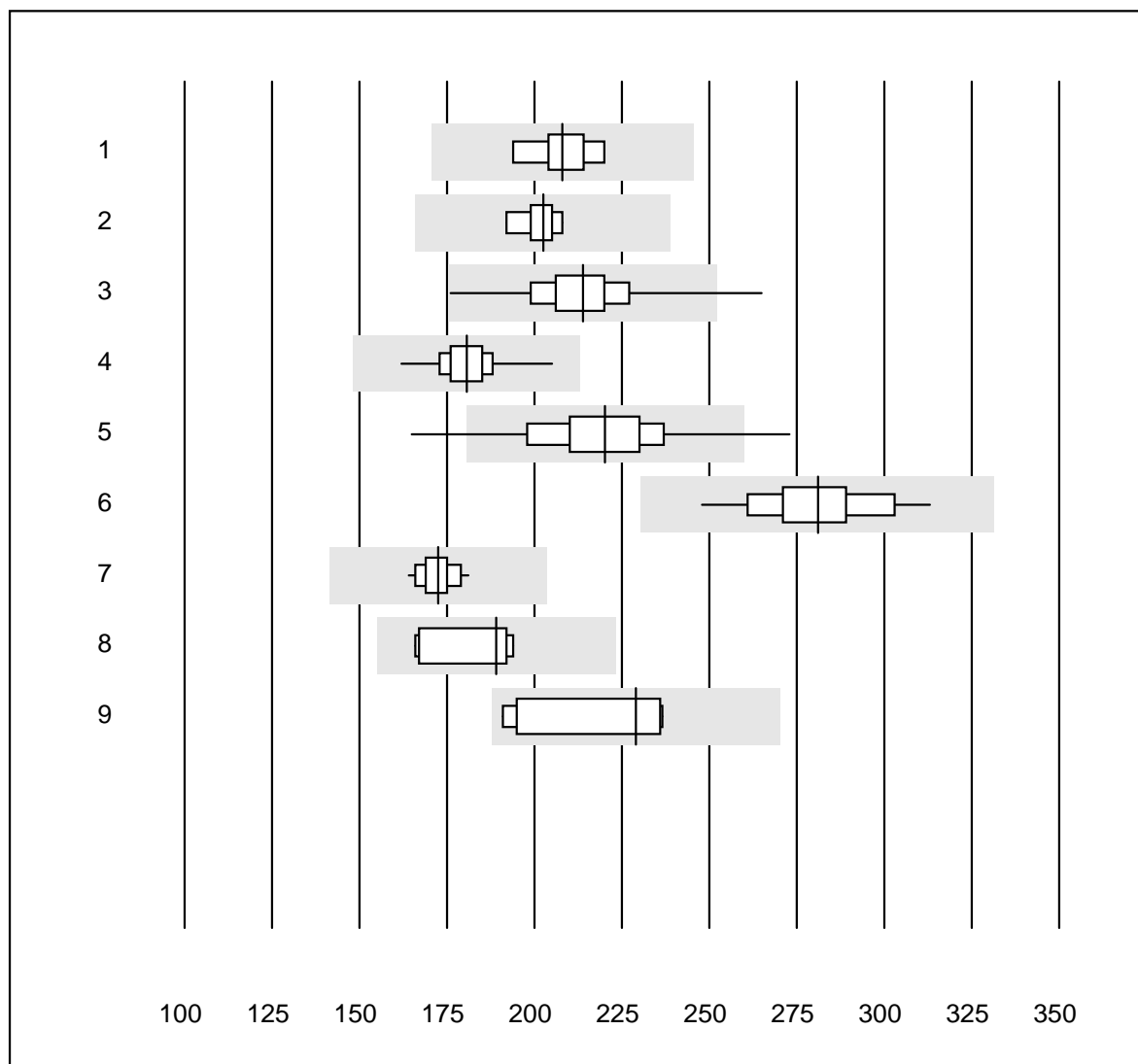


Tolérance QUALAB : 21 %

Phosphatase alcaline (U/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC/SGKC/SFBC 37°C	7	100.0	0.0	0.0	237	5.0
2 Cobas	23	95.7	4.3	0.0	207	6.0
3 Reflotron	752	97.8	0.7	1.5	211	6.4
4 Fuji Dri-Chem	575	99.8	0.0	0.2	194	5.6
5 Spotchem/Ready	150	97.3	2.0	0.7	262	9.1
6 Spotchem D-Concept	92	98.9	0.0	1.1	231	8.1
7 Hitachi S40/M40	8	100.0	0.0	0.0	188	11.2
8 Olympus	5	100.0	0.0	0.0	291	5.2
9 Piccolo	17	100.0	0.0	0.0	252	3.4
10 Abx Mira	18	83.3	16.7	0.0	244	12.5

Amylase

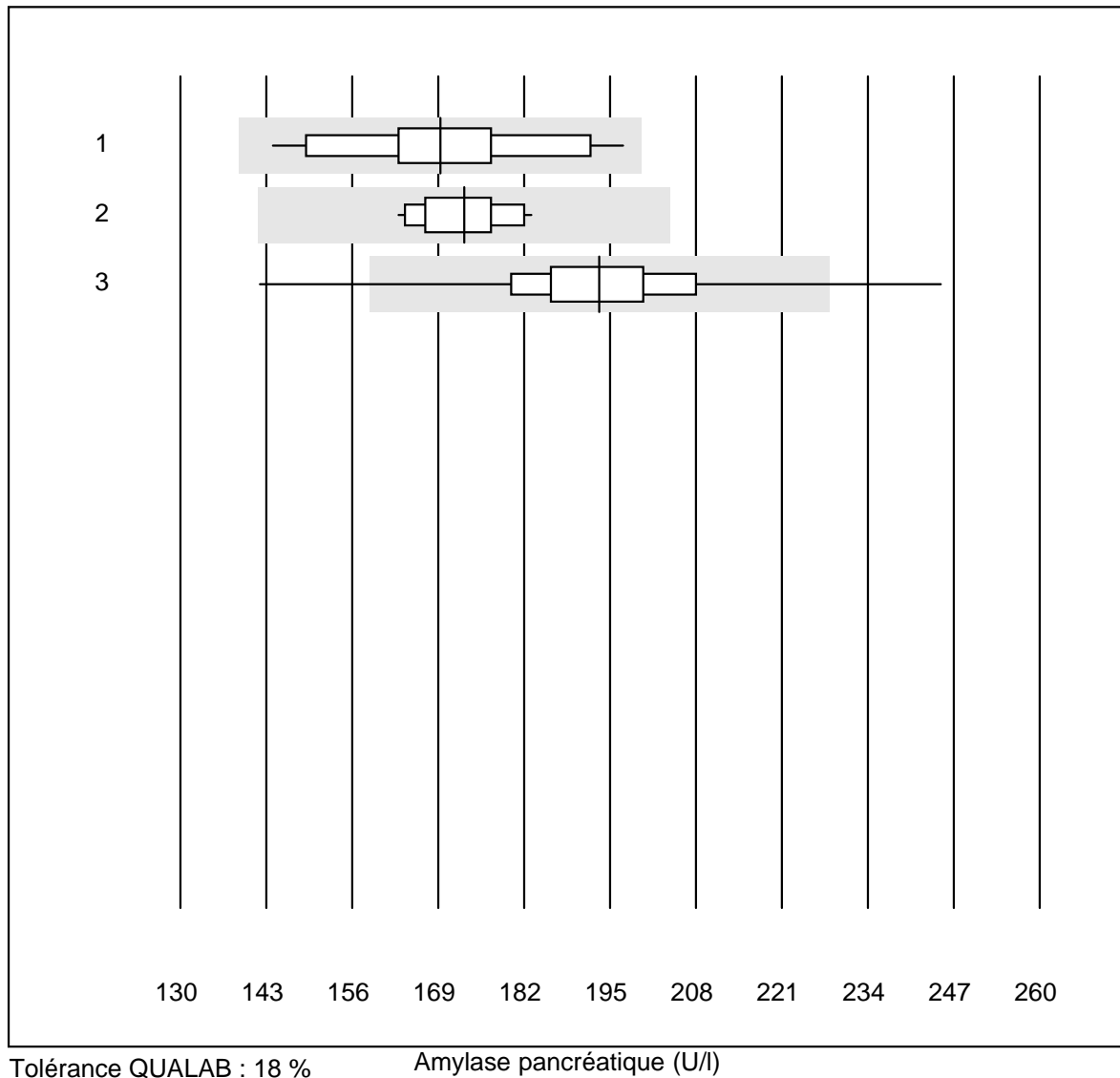


Tolérance QUALAB : 18 %

Amylase (U/l)

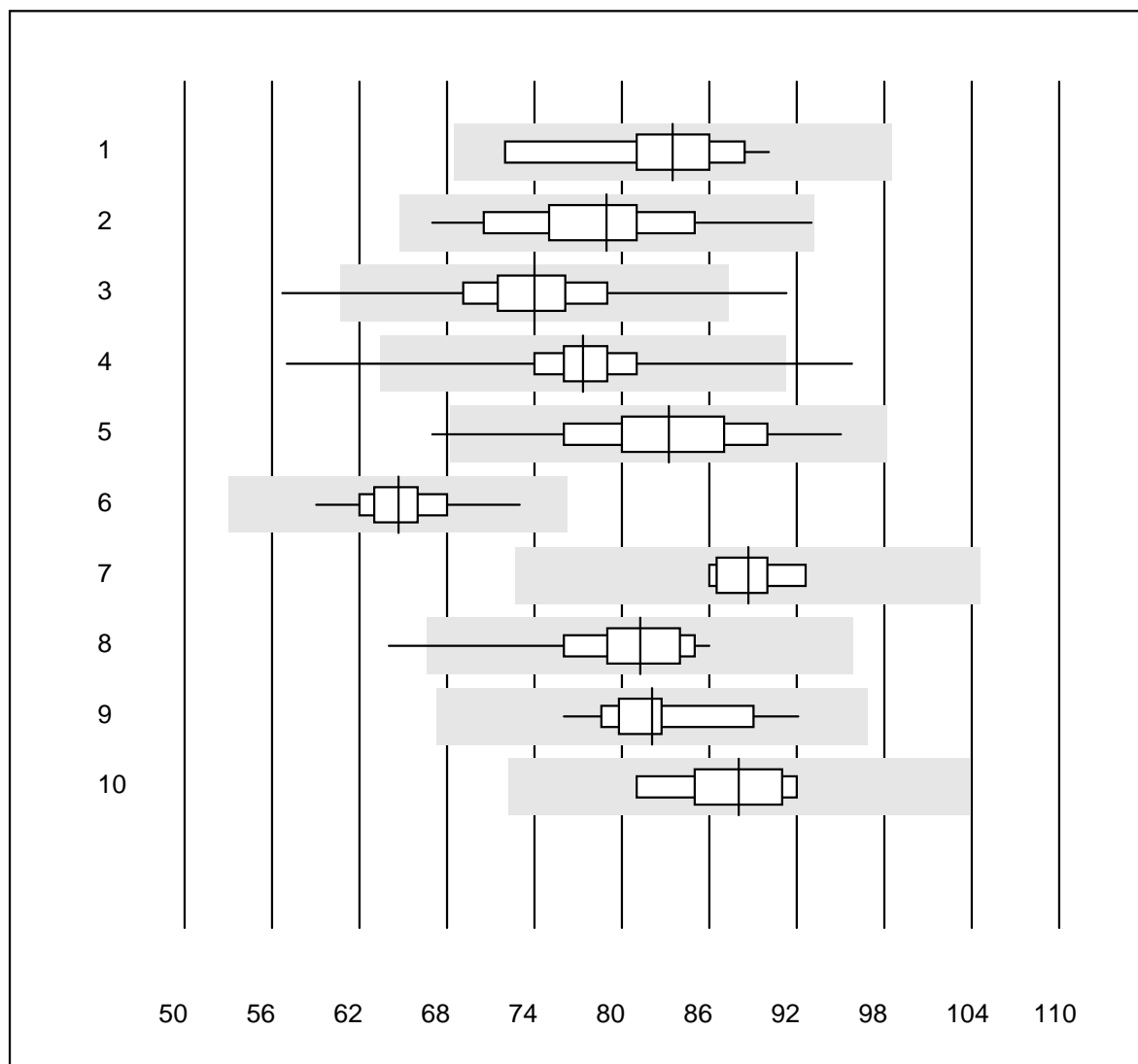
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC EPS liquid 37°C	9	100.0	0.0	0.0	208	4.2
2 Cobas	8	100.0	0.0	0.0	203	2.5
3 Reflotron	201	98.5	1.5	0.0	214	6.0
4 Fuji Dri-Chem	436	100.0	0.0	0.0	181	3.5
5 Spotchem/Ready	96	85.4	5.2	9.4	220	8.3
6 Spotchem D-Concept	75	100.0	0.0	0.0	281	5.2
7 Piccolo	15	100.0	0.0	0.0	172	2.6
8 Abx Mira	7	100.0	0.0	0.0	189	6.6
9 Hitachi S40/M40	5	100.0	0.0	0.0	229	10.4

Amylase pancréatique



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC EPS liquid 37°C	15	100.0	0.0	0.0	169	8.5
2 Cobas	14	100.0	0.0	0.0	173	3.6
3 Reflotron	480	97.3	1.0	1.7	193	6.4

Bilirubine totale

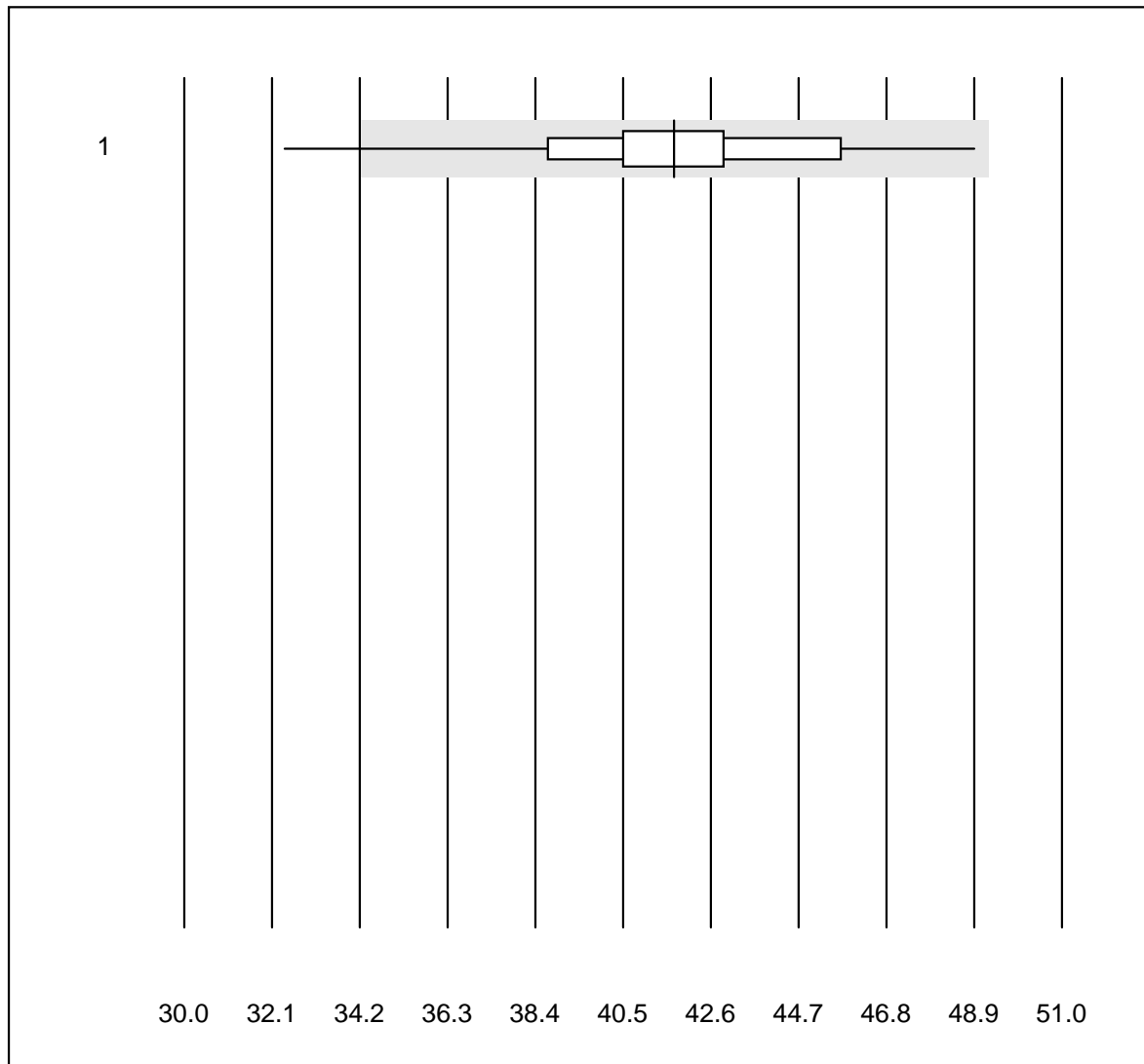


Tolérance QUALAB : 18 %

Bilirubine totale (umol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	10	100.0	0.0	0.0	83.5	6.2
2	Cobas	20	100.0	0.0	0.0	79.0	7.3
3	Reflotron	549	96.9	1.5	1.6	74.0	6.0
4	Fuji Dri-Chem	409	99.3	0.5	0.2	77.3	4.0
5	Spotchem/Ready	115	96.6	1.7	1.7	83.2	7.1
6	Spotchem D-Concept	76	98.7	0.0	1.3	64.7	4.0
7	Beckman/Olympus	6	100.0	0.0	0.0	88.7	2.8
8	Piccolo	16	93.7	6.3	0.0	81.3	6.6
9	Abx Mira	17	100.0	0.0	0.0	82.1	4.7
10	Hitachi S40/M40	7	100.0	0.0	0.0	88.0	4.4

Bilirubine directe

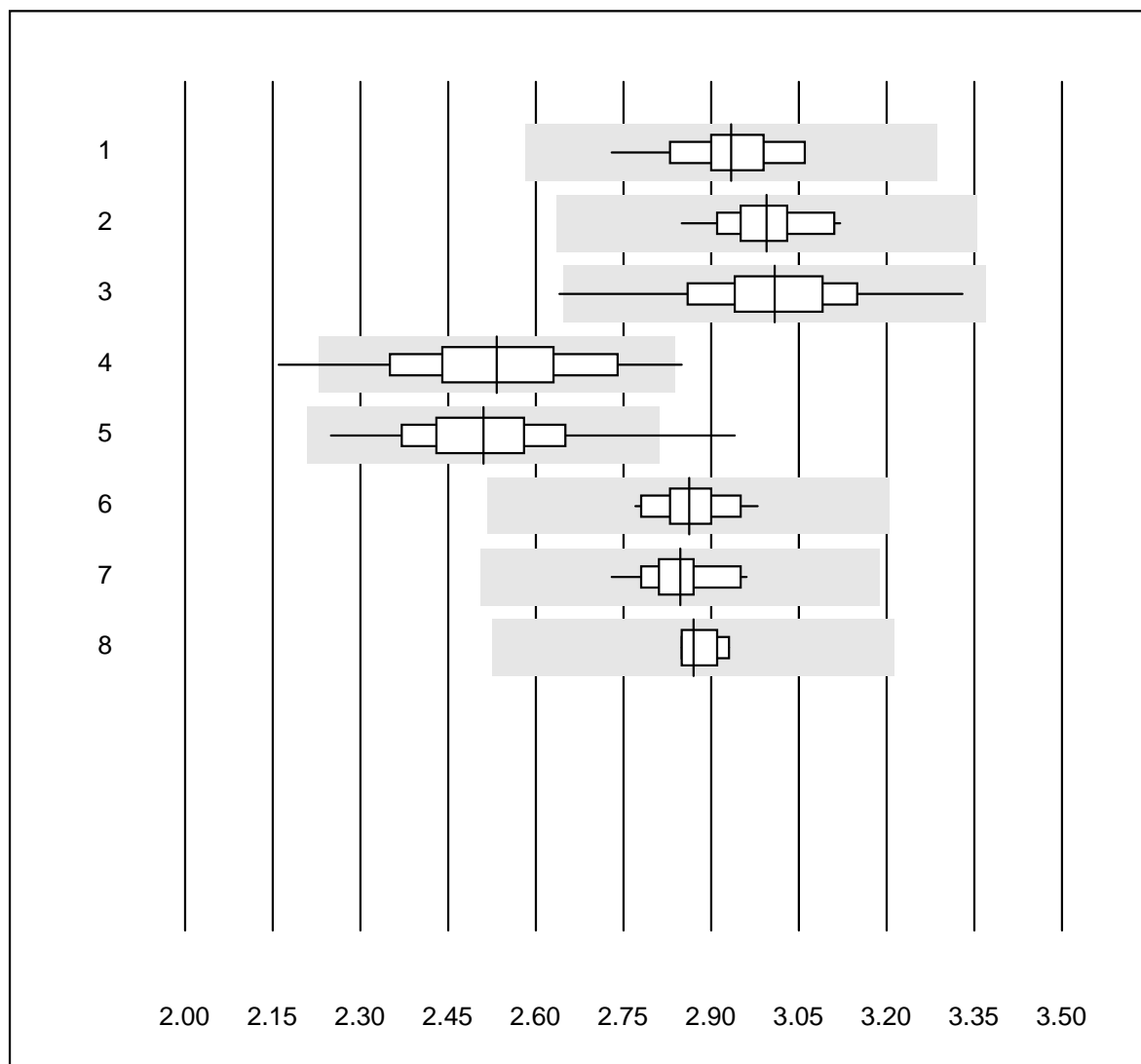


Tolérance QUALAB : 18 %

Bilirubine directe (umol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Fuji Dri-Chem	30	86.7	3.3	10.0	41.7	7.5

Calcium

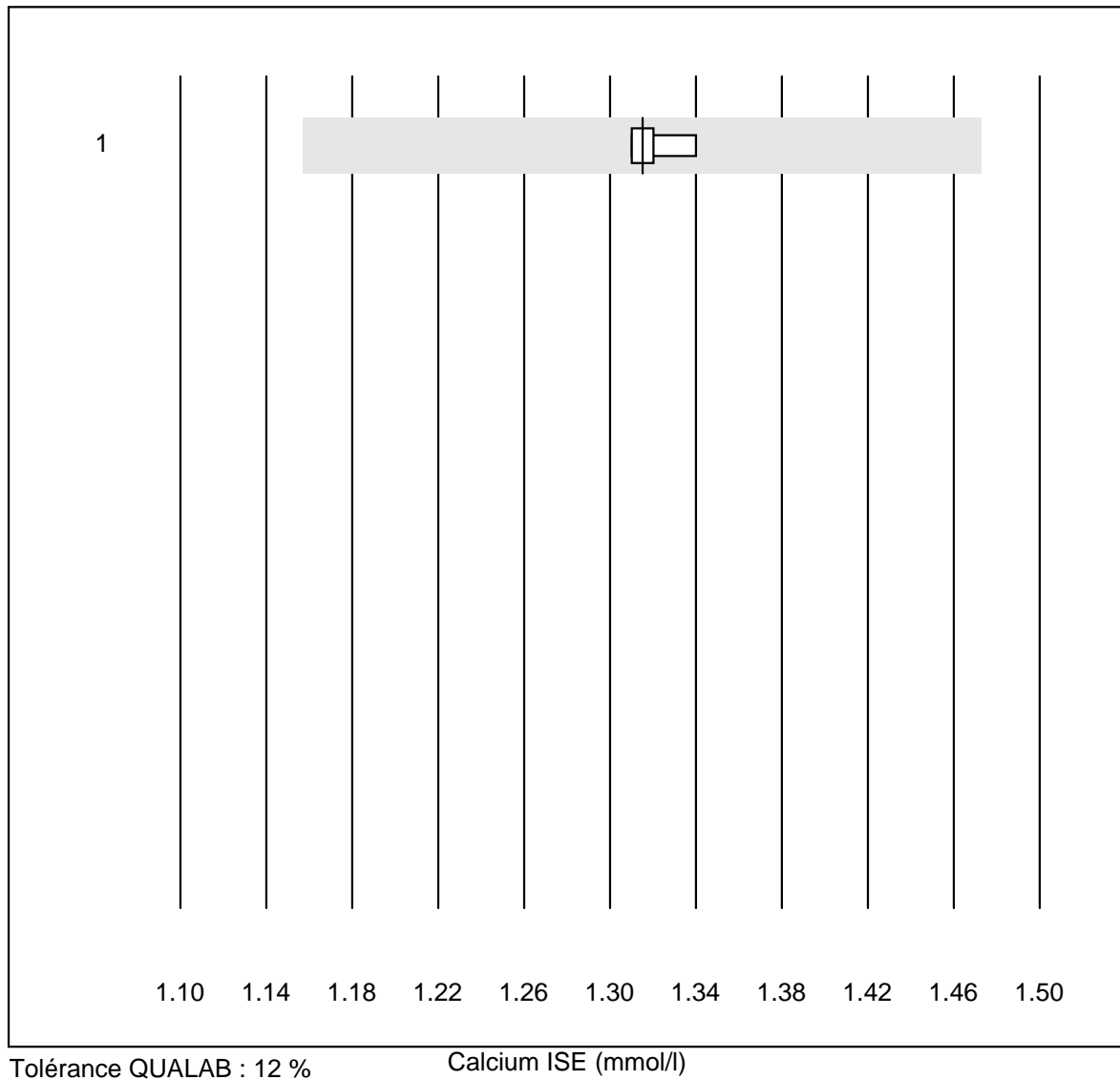


Tolérance QUALAB : 12 %

Calcium (mmol/l)

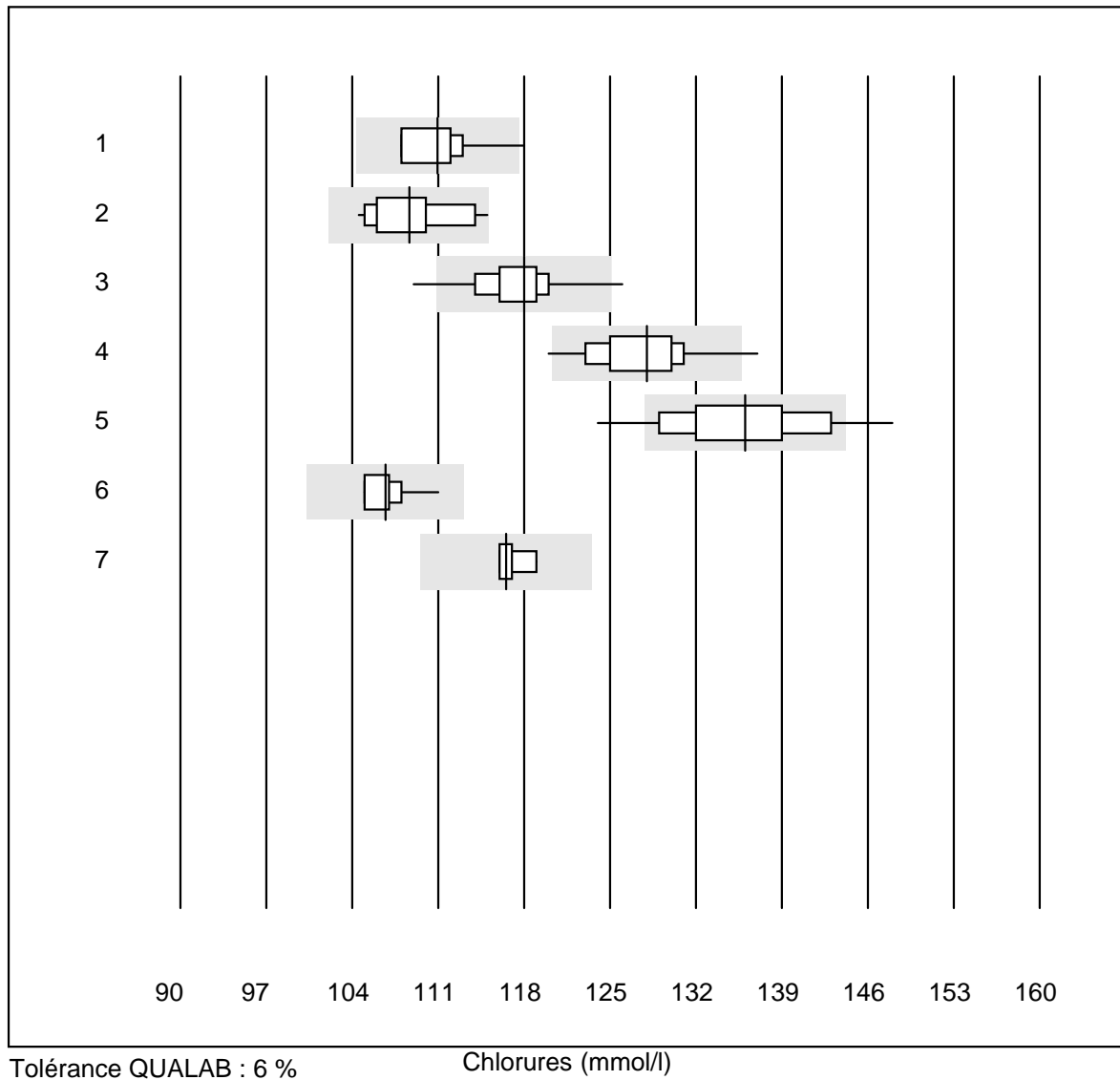
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	14	100.0	0.0	0.0	2.93	3.1
2	Cobas	17	100.0	0.0	0.0	2.99	2.5
3	Fuji Dri-Chem	292	98.7	0.3	1.0	3.01	3.9
4	Spotchem/Ready	60	96.7	3.3	0.0	2.53	5.8
5	Spotchem D-Concept	46	95.7	4.3	0.0	2.51	5.3
6	Piccolo	17	100.0	0.0	0.0	2.86	2.1
7	Abx Mira	12	100.0	0.0	0.0	2.85	2.3
8	Hitachi S40/M40	4	100.0	0.0	0.0	2.87	1.3

Calcium ISE



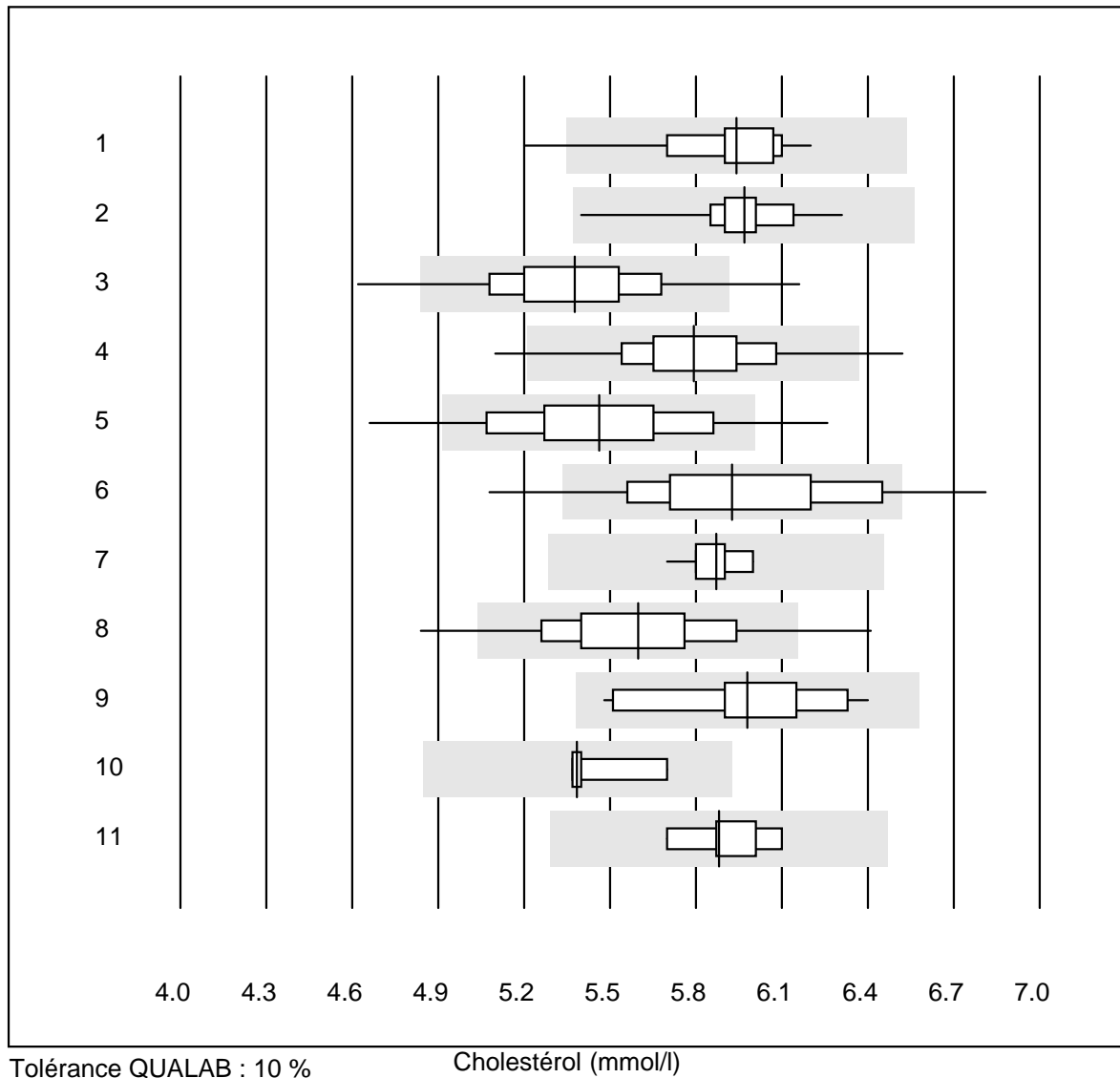
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ISE direct	4	100.0	0.0	0.0	1.32	1.1

Chlorures



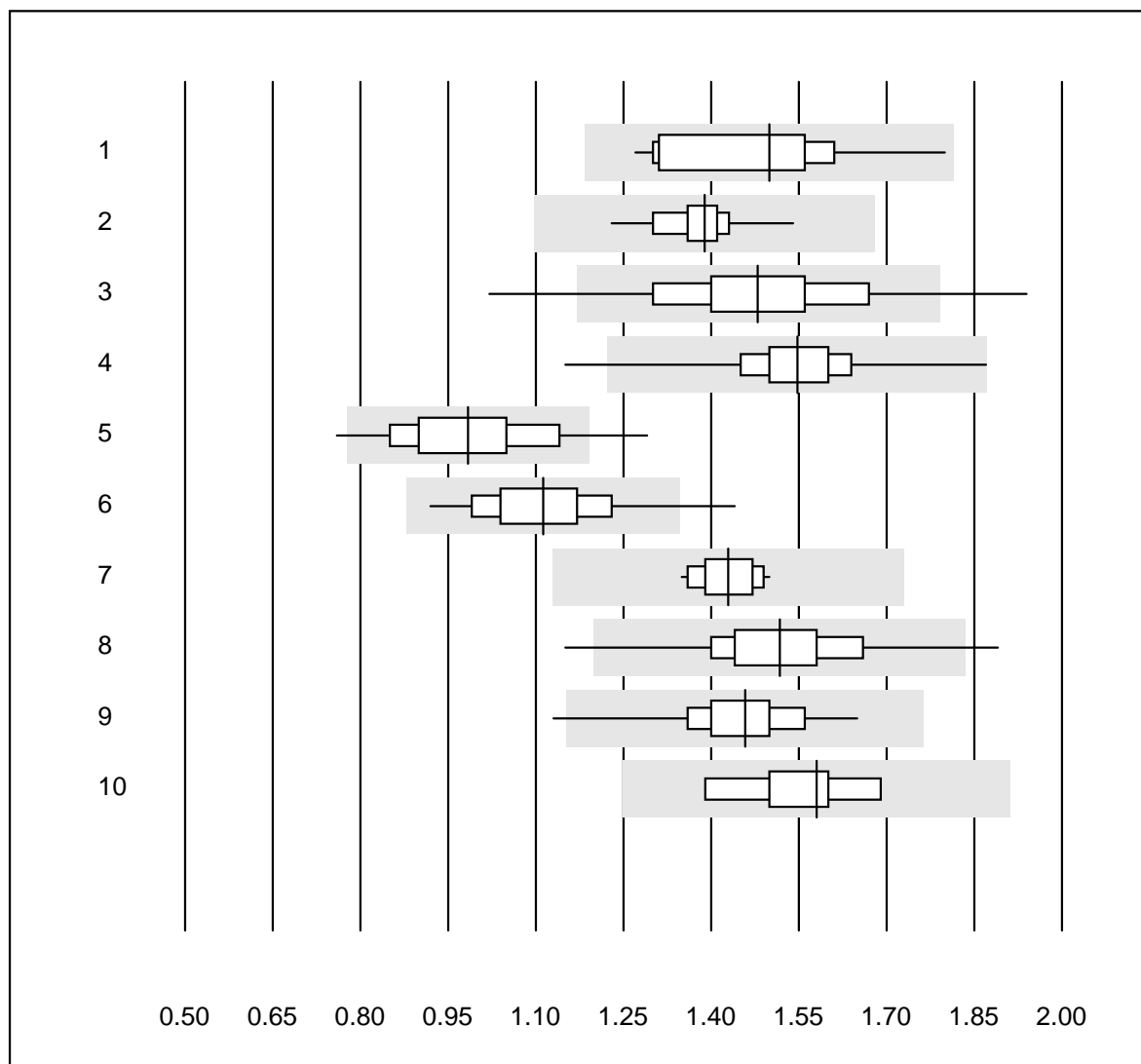
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ISE	11	90.9	9.1	0.0	111	2.7
2 Cobas	12	100.0	0.0	0.0	109	3.0
3 Fuji Dri-Chem	494	97.0	1.6	1.4	118	2.2
4 Spotchem D-Concept	82	90.3	2.4	7.3	128	2.6
5 Spotchem EL-SE 1520	121	76.0	11.6	12.4	136	3.9
6 Piccolo	10	100.0	0.0	0.0	107	1.8
7 iStat Chem8	4	100.0	0.0	0.0	117	1.2

Cholestérol



No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	19	94.7	5.3	0.0	5.9	3.6
2	Cobas	21	100.0	0.0	0.0	6.0	3.3
3	Reflotron	953	95.8	2.6	1.6	5.4	4.4
4	Fuji Dri-Chem	611	98.3	1.0	0.7	5.8	3.7
5	Spotchem/Ready	179	90.5	7.8	1.7	5.5	5.7
6	Spotchem D-Concept	96	87.5	8.3	4.2	5.9	6.1
7	Piccolo	13	100.0	0.0	0.0	5.9	1.5
8	Cholestech LDX	199	95.5	4.0	0.5	5.6	4.8
9	Abx Mira	17	100.0	0.0	0.0	6.0	4.5
10	Lange	4	100.0	0.0	0.0	5.4	2.9
11	Hitachi S40/M40	10	90.0	0.0	10.0	5.9	2.2

Cholestérol HDL

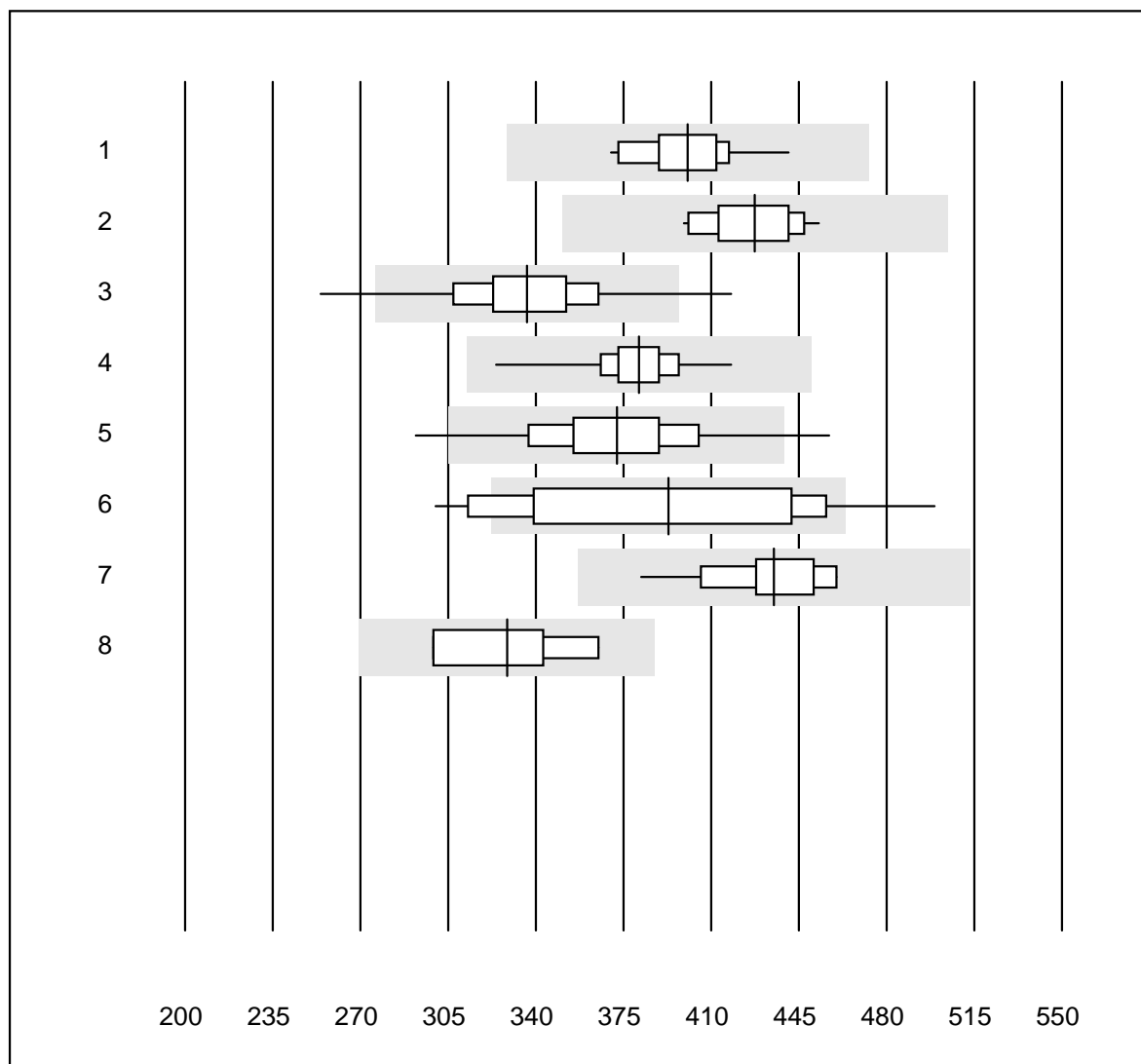


Tolérance QUALAB : 21 %

Cholestérol HDL (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 humide, direct	16	100.0	0.0	0.0	1.5	9.5
2 Cobas	20	100.0	0.0	0.0	1.4	4.7
3 Reflotron	720	92.8	3.9	3.3	1.5	9.6
4 Fuji Dri-Chem	570	99.3	0.2	0.5	1.5	4.9
5 Spotchem/Ready	162	87.6	6.2	6.2	1.0	11.6
6 Spotchem D-Concept	93	91.4	5.4	3.2	1.1	9.5
7 Piccolo	13	100.0	0.0	0.0	1.4	3.5
8 Cholestech LDX	199	98.0	1.5	0.5	1.5	7.3
9 Abx Mira	16	93.7	6.3	0.0	1.5	7.7
10 Hitachi S40/M40	9	100.0	0.0	0.0	1.6	6.3

Créatin-kinase

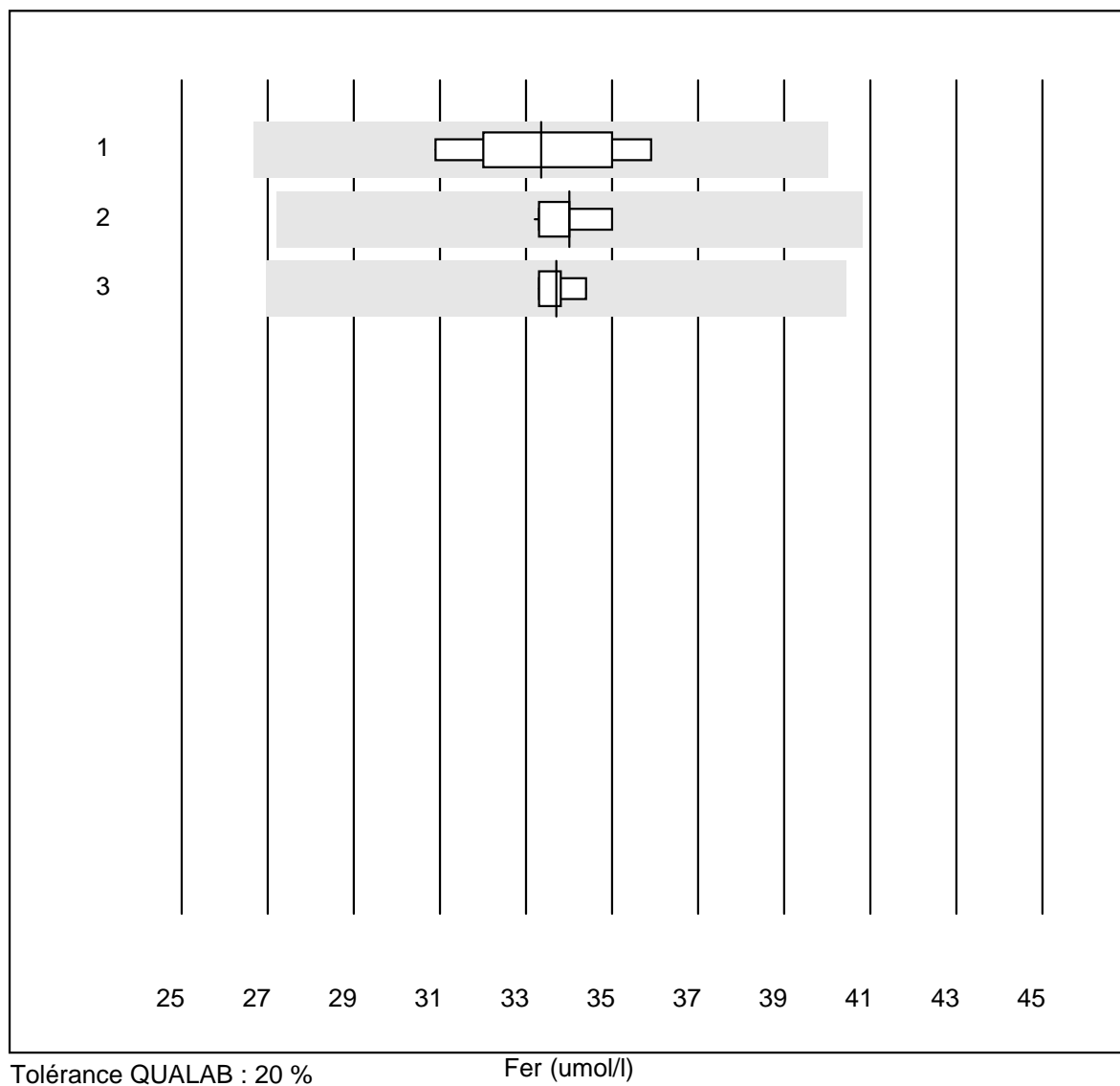


Tolérance QUALAB : 18 %

Créatin-kinase (U/l)

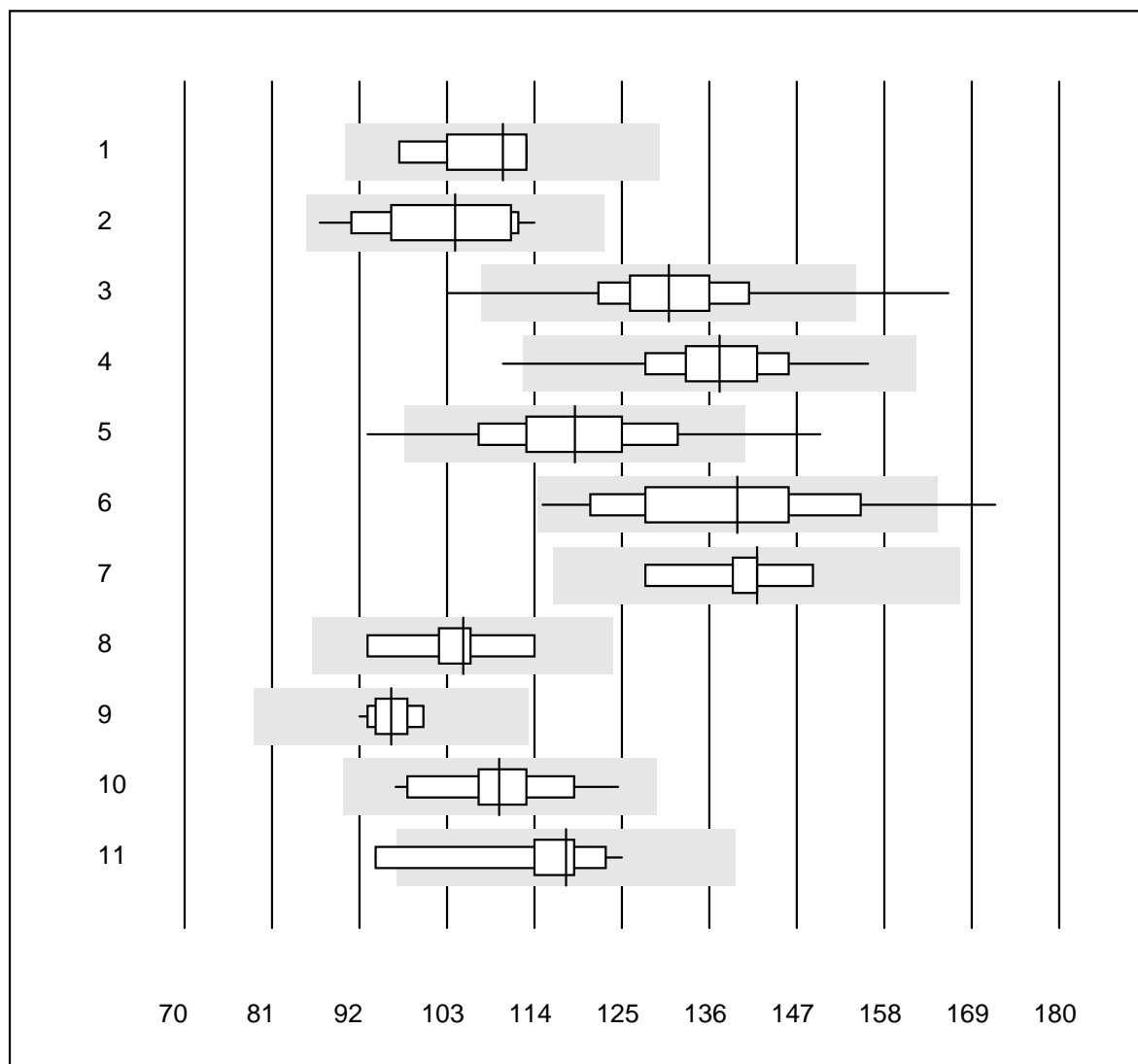
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC/SGKC/SFBC 37°C	14	100.0	0.0	0.0	401	4.8
2 Cobas	19	100.0	0.0	0.0	427	3.7
3 Reflotron	482	95.0	2.3	2.7	337	7.2
4 Fuji Dri-Chem	363	98.6	0.0	1.4	381	3.4
5 Spotchem/Ready	74	95.9	4.1	0.0	372	7.9
6 Spotchem D-Concept	59	72.9	22.0	5.1	393	14.6
7 Abx Mira	16	93.7	0.0	6.3	435	4.9
8 Hitachi S40/M40	4	100.0	0.0	0.0	329	8.9

Fer



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	6	100.0	0.0	0.0	33	5.8
2 Cobas	12	100.0	0.0	0.0	34	1.9
3 Abx Mira	4	100.0	0.0	0.0	34	1.4

Gamma-GT

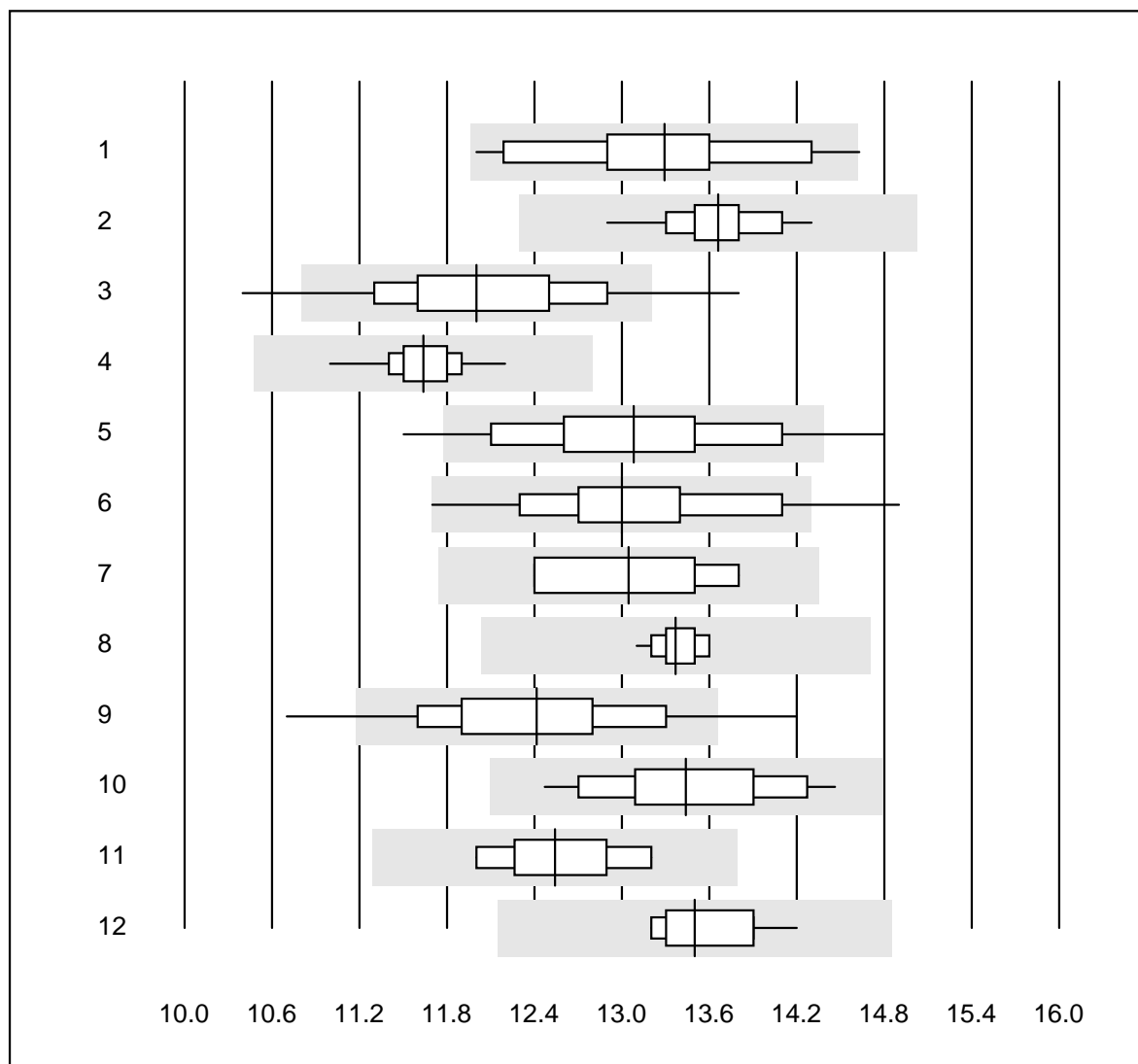


Tolérance QUALAB : 18 %

Gamma-GT (U/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC/SGKC/SFBC 37°C	5	100.0	0.0	0.0	110	6.5
2 Cobas	20	100.0	0.0	0.0	104	7.8
3 Reflotron	986	98.1	0.8	1.1	131	5.9
4 Fuji Dri-Chem	623	99.3	0.2	0.5	137	5.2
5 Spotchem/Ready	176	94.9	5.1	0.0	119	8.6
6 Spotchem D-Concept	102	79.5	2.9	17.6	140	9.3
7 Vitros/Ektachem	5	100.0	0.0	0.0	142	5.5
8 Méthode standard, 37	8	100.0	0.0	0.0	105	5.6
9 Piccolo	16	100.0	0.0	0.0	96	2.6
10 Abx Mira	19	100.0	0.0	0.0	110	6.1
11 Hitachi S40/M40	10	90.0	10.0	0.0	118	7.7

Glucose

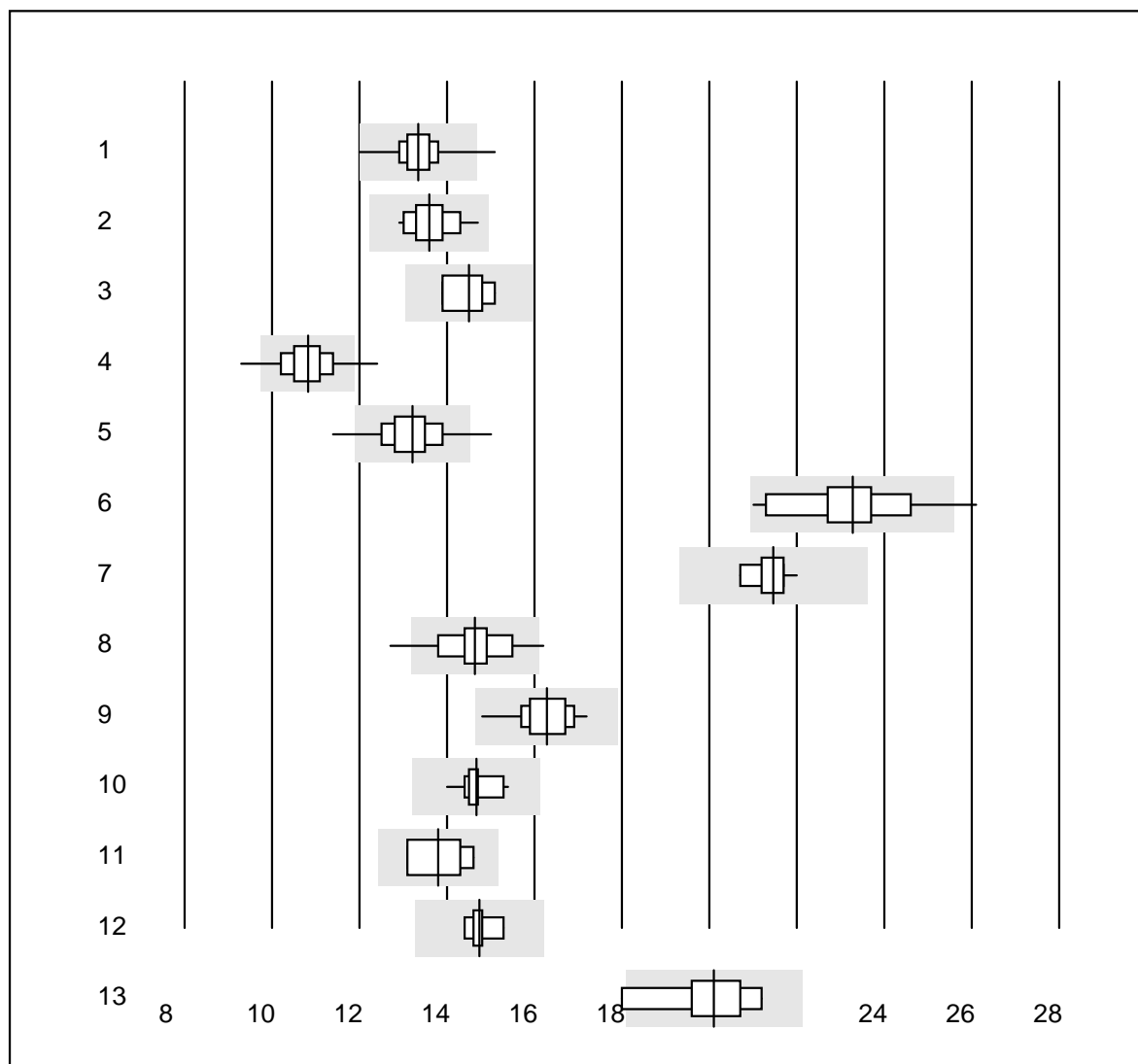


Tolérance QUALAB : 10 %

Glucose (mmol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	30	90.0	3.3	6.7	13.3	5.0
2	Cobas	21	100.0	0.0	0.0	13.7	2.6
3	Reflotron	1003	90.7	7.3	2.0	12.0	5.2
4	Fuji Dri-Chem	585	100.0	0.0	0.0	11.6	1.7
5	Spotchem/Ready	162	85.8	5.6	8.6	13.1	5.3
6	Spotchem D-Concept	98	92.9	5.1	2.0	13.0	4.9
7	Vitros/Ektachem	4	100.0	0.0	0.0	13.0	5.2
8	Piccolo	18	100.0	0.0	0.0	13.4	1.1
9	Cholestech LDX	160	91.9	7.5	0.6	12.4	5.4
10	Abx Mira	19	100.0	0.0	0.0	13.4	4.0
11	Lange	9	100.0	0.0	0.0	12.5	3.4
12	Hitachi S40/M40	10	100.0	0.0	0.0	13.5	2.5

Glucose

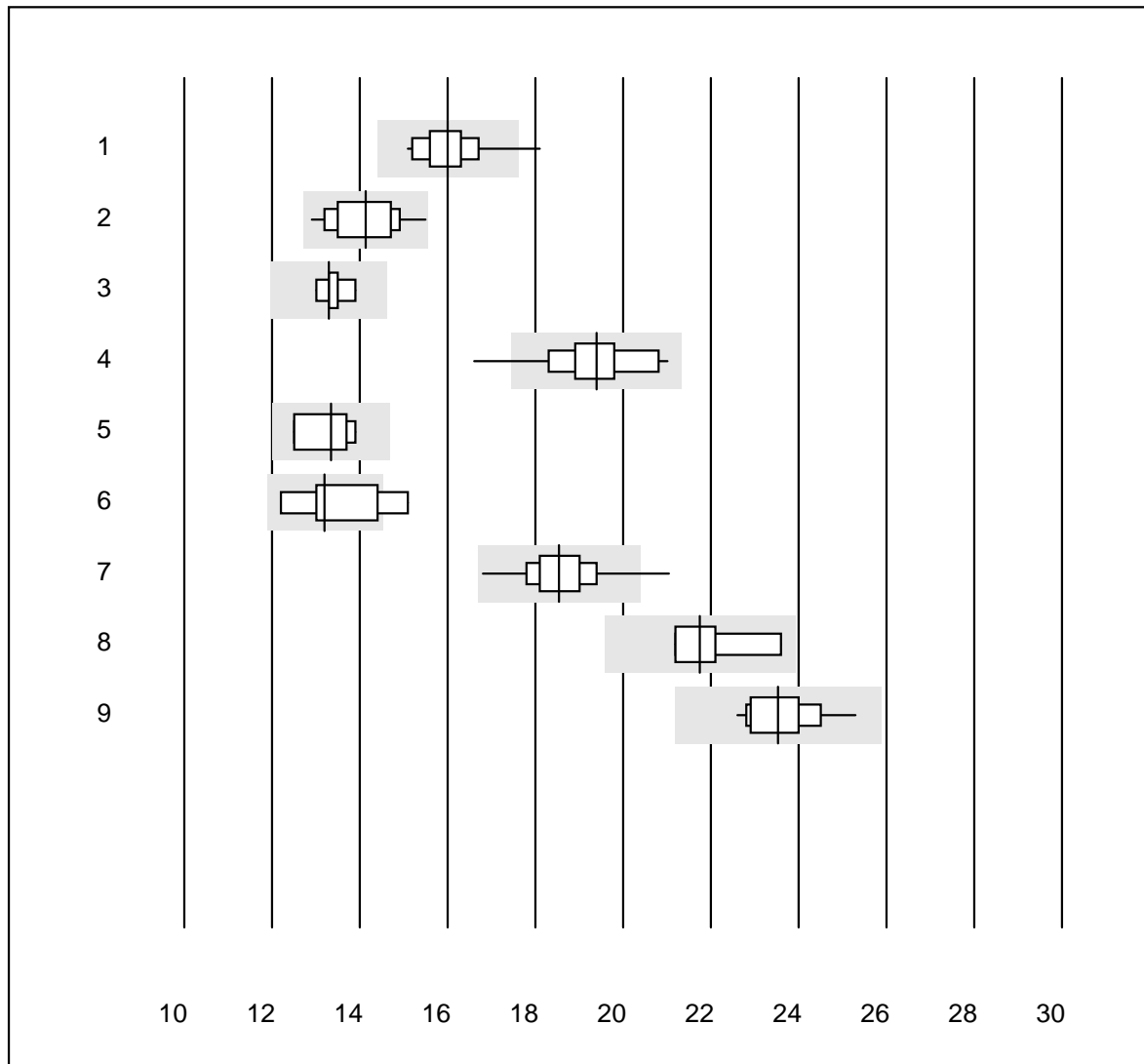


Tolérance QUALAB : 10 %

Glucose (mmol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Accu-Chek Aviva	588	97.3	1.0	1.7	13.3	3.1
2	Accu-Chek Inform 2	49	100.0	0.0	0.0	13.6	3.4
3	Accu-Chek Mobile	5	80.0	0.0	20.0	14.5	3.5
4	Bayer Contour 2 (5s)	170	91.8	3.5	4.7	10.8	4.6
5	Bayer Contour XT/NEX	799	94.5	3.1	2.4	13.2	4.3
6	Bayer Breeze 2	20	95.0	5.0	0.0	23.3	5.3
7	Glucocard	11	90.9	0.0	9.1	21.5	1.8
8	Hemocue (Plasma)	48	93.7	4.2	2.1	14.6	4.4
9	mylife Pura	52	96.2	0.0	3.8	16.3	3.1
10	Hemocue RT	13	100.0	0.0	0.0	14.7	2.6
11	Freestyle precision/	4	100.0	0.0	0.0	13.8	5.3
12	Freestyle Freedom li	12	75.0	0.0	25.0	14.7	1.7
13	Sanofi BG Star	5	80.0	20.0	0.0	20.1	6.2

Glucose

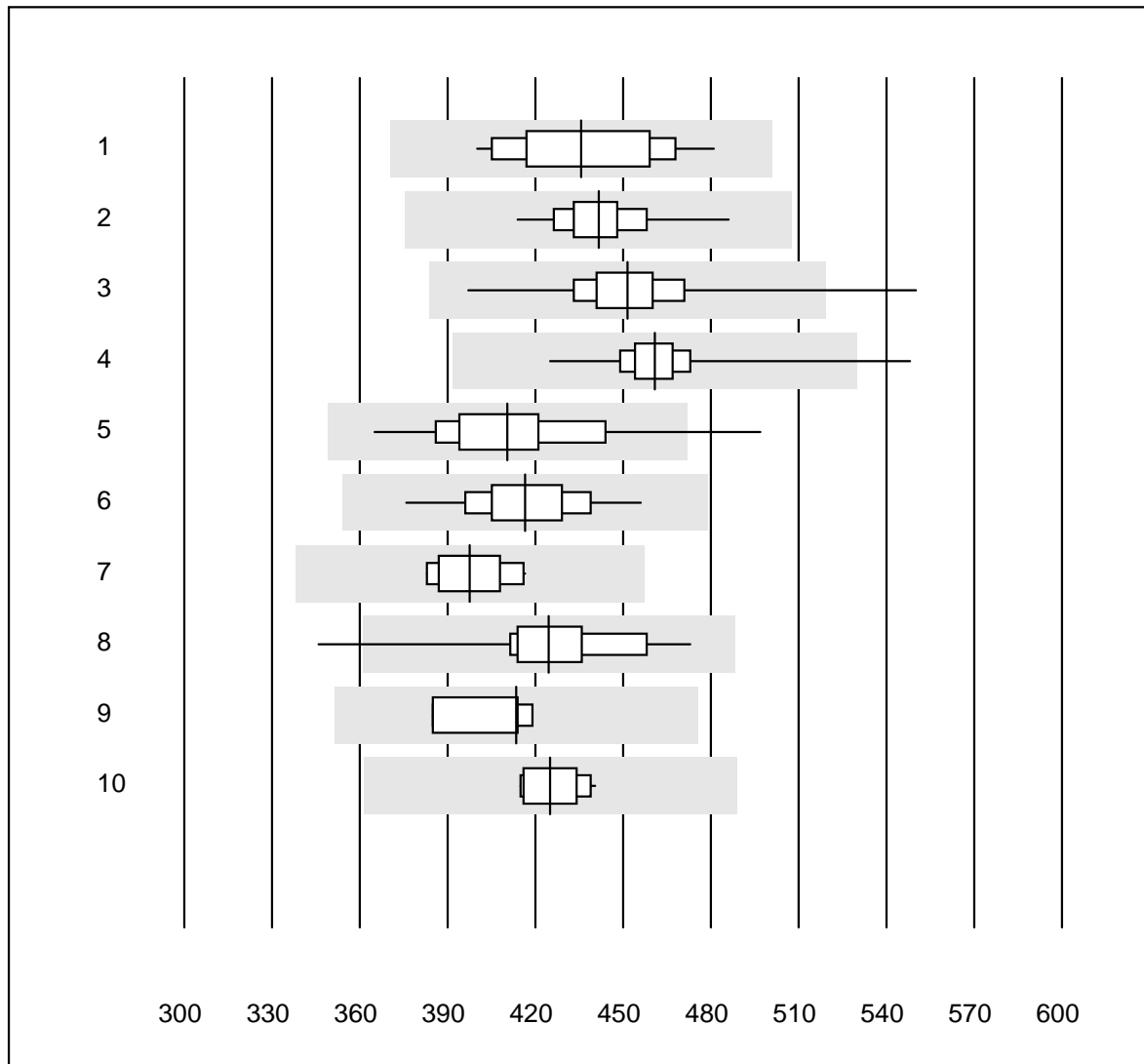


Tolérance QUALAB : 10 %

Glucose (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Bayer Elite	14	92.9	7.1	0.0	16.0	4.7
2 Hemocue	71	95.8	0.0	4.2	14.1	4.9
3 AccuChek Sensor	7	71.4	0.0	28.6	13.3	2.4
4 OneTouch Ultra	29	89.7	3.4	6.9	19.4	4.9
5 OneTouch Verio	4	100.0	0.0	0.0	13.4	4.9
6 AccuChek Compact	7	57.1	14.3	28.6	13.2	8.5
7 Bayer Contour (15s)	116	92.2	2.6	5.2	18.5	3.9
8 Wellion Smart	4	100.0	0.0	0.0	21.8	4.9
9 Healthpro	12	100.0	0.0	0.0	23.5	3.5

Acide urique

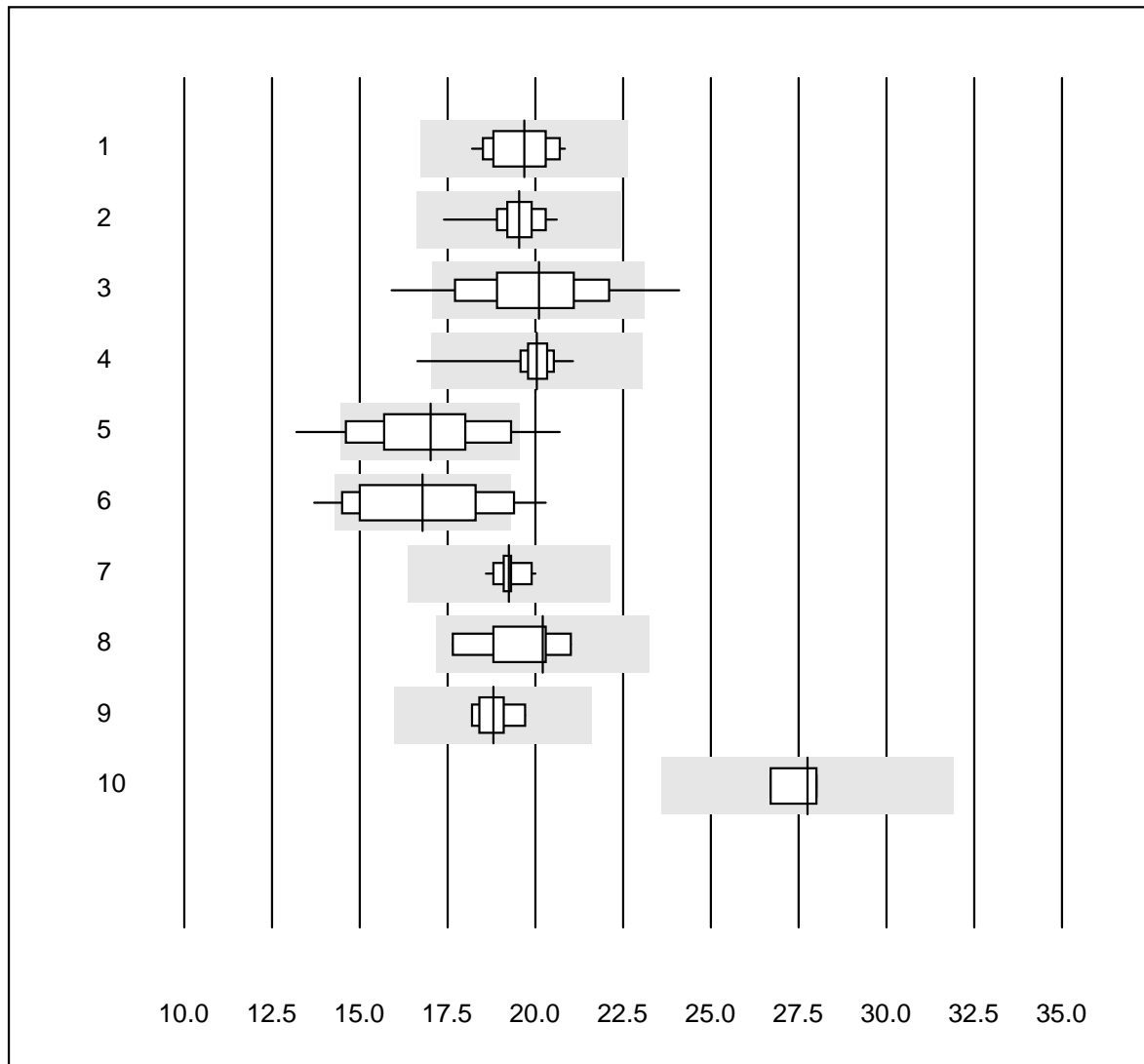


Tolérance QUALAB : 15 %

Acide urique (umol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	18	100.0	0.0	0.0	436	5.4
2	Cobas	15	100.0	0.0	0.0	442	3.6
3	Reflotron	868	98.6	0.1	1.3	451	3.6
4	Fuji Dri-Chem	590	99.6	0.2	0.2	461	2.2
5	Spotchem/Ready	155	96.8	2.6	0.6	410	5.8
6	Spotchem D-Concept	93	100.0	0.0	0.0	416	4.1
7	Piccolo	15	93.3	0.0	6.7	398	3.1
8	Abx Mira	16	93.7	6.3	0.0	425	6.4
9	Lange	4	100.0	0.0	0.0	414	3.8
10	Hitachi S40/M40	10	100.0	0.0	0.0	425	2.3

Urée

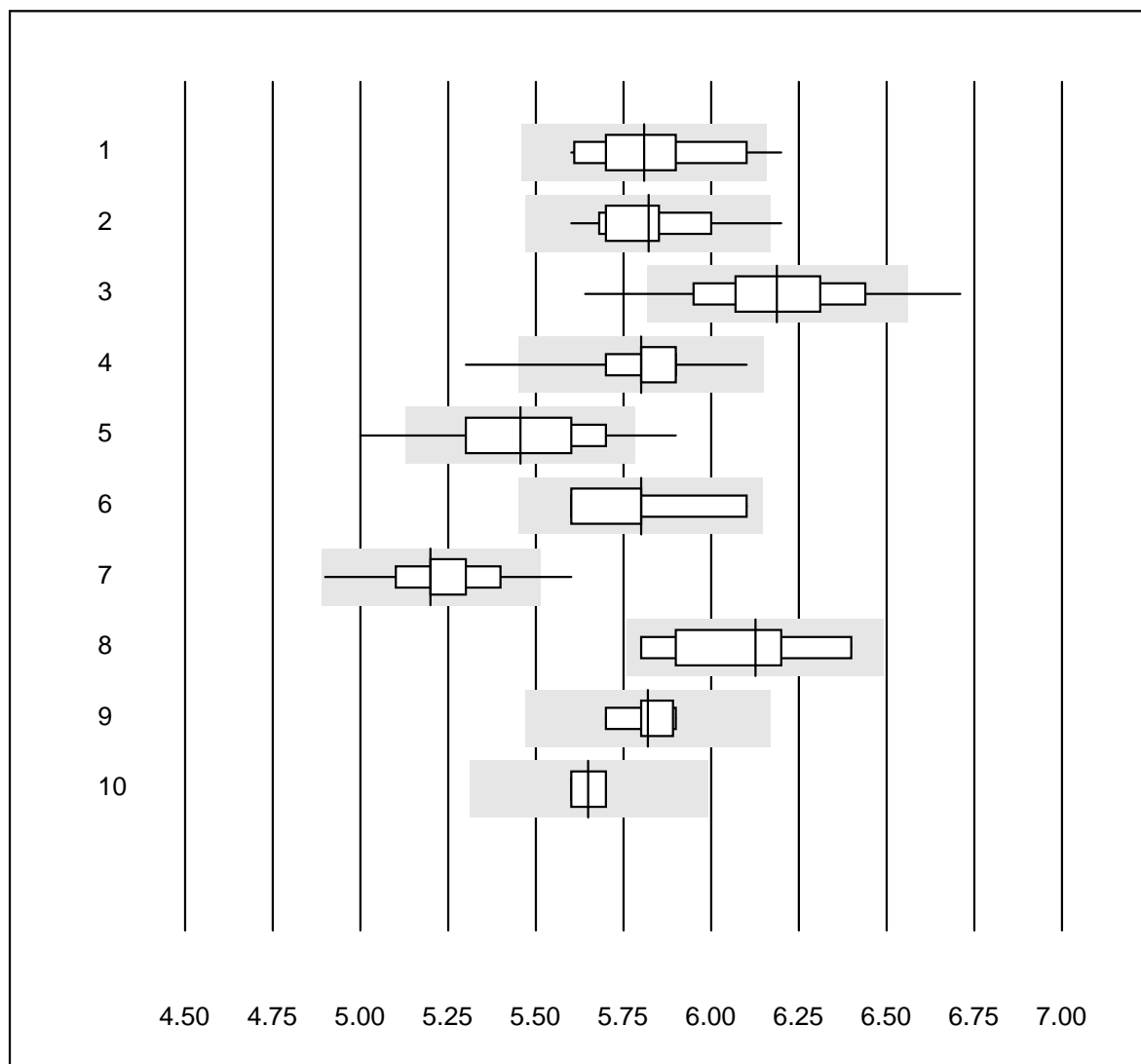


Tolérance QUALAB : 15 %

Urée (mmol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	14	100.0	0.0	0.0	19.7	4.3
2	Cobas	20	100.0	0.0	0.0	19.5	3.5
3	Reflotron	382	91.1	6.3	2.6	20.1	8.3
4	Fuji Dri-Chem	359	99.7	0.3	0.0	20.0	2.3
5	Spotchem/Ready	105	79.1	13.3	7.6	17.0	10.1
6	Spotchem D-Concept	66	74.2	19.7	6.1	16.8	11.1
7	Piccolo	18	94.4	0.0	5.6	19.2	1.8
8	Abx Mira	9	100.0	0.0	0.0	20.2	5.7
9	Hitachi S40/M40	7	100.0	0.0	0.0	18.8	2.8
10	iStat Chem8	4	75.0	0.0	25.0	27.8	2.4

Potassium

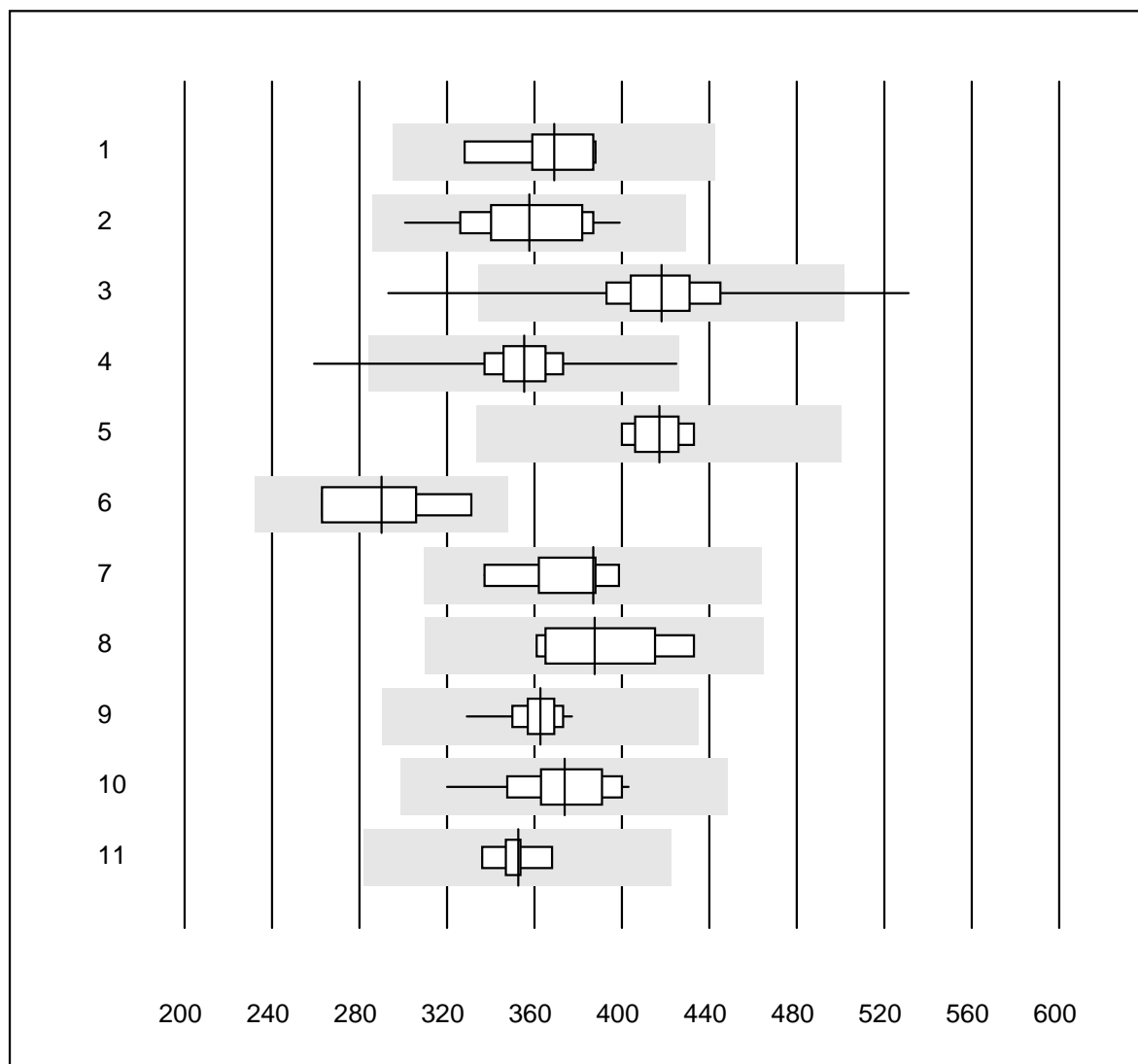


Tolérance QUALAB : 6 %

Potassium (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ISE	21	85.7	9.5	4.8	5.81	3.3
2 Cobas	20	95.0	5.0	0.0	5.82	2.3
3 Reflotron	900	91.4	5.8	2.8	6.19	3.1
4 Fuji Dri-Chem	617	98.1	1.3	0.6	5.80	1.8
5 Spotchem D-Concept	94	97.9	2.1	0.0	5.46	3.0
6 Vitros/Ektachem	5	80.0	0.0	20.0	5.80	4.1
7 Spotchem EL-SE 1520	127	97.6	0.8	1.6	5.20	2.3
8 Piccolo	11	72.7	0.0	27.3	6.13	3.2
9 Abx Mira	6	100.0	0.0	0.0	5.82	1.3
10 iStat Chem8	4	75.0	0.0	25.0	5.65	1.0

Créatinine

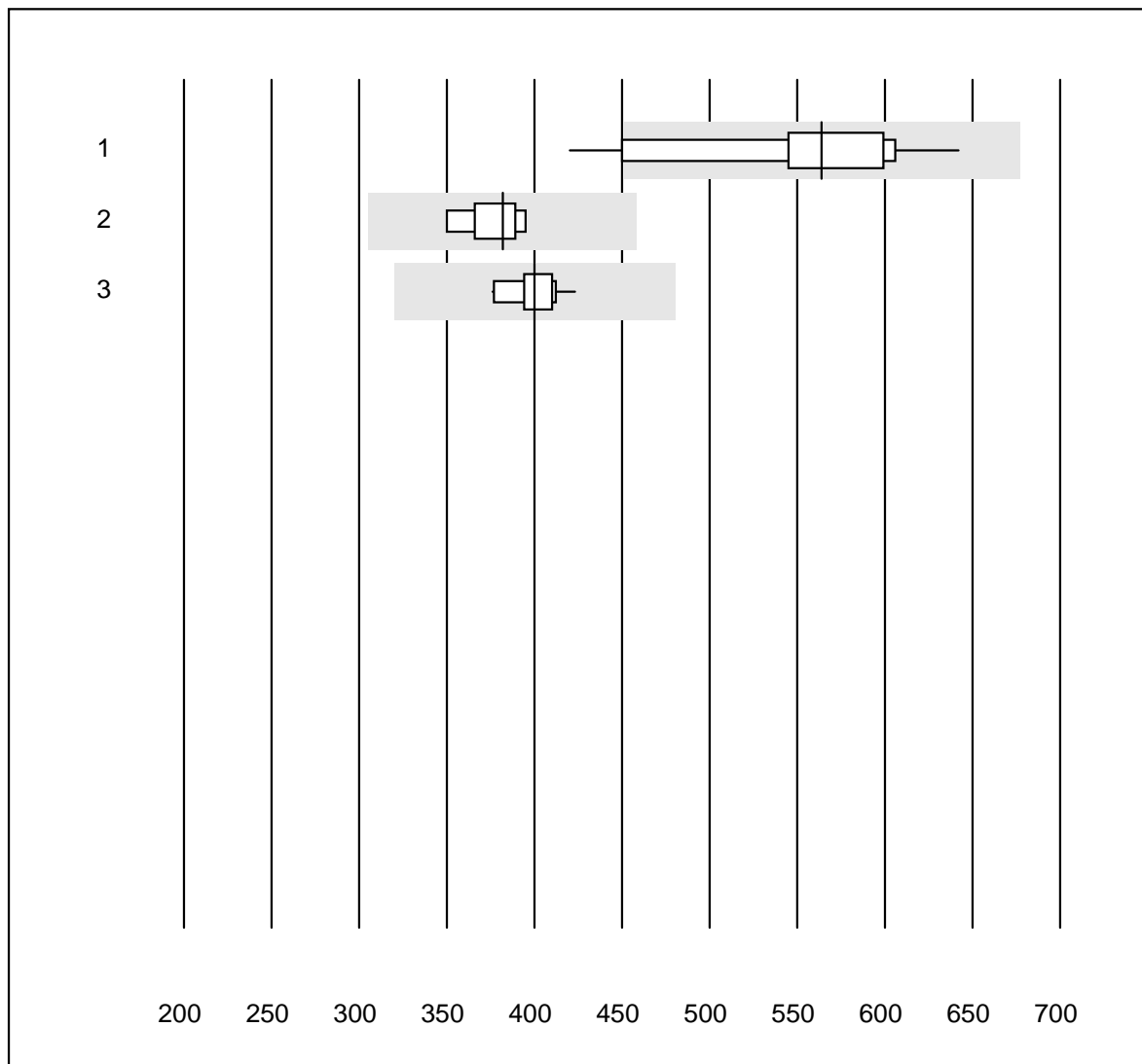


Tolérance QUALAB : 20 %

Créatinine (umol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	7	100.0	0.0	0.0	369	5.5
2	Cobas	22	100.0	0.0	0.0	358	7.3
3	Reflotron	1078	98.2	0.6	1.2	418	5.5
4	Fuji Dri-Chem	652	99.3	0.2	0.5	355	4.2
5	Vitros/Ektachem	6	83.3	0.0	16.7	417	3.4
6	Lange Jaffé	4	100.0	0.0	0.0	290	10.5
7	Jaffé	8	100.0	0.0	0.0	387	5.4
8	Enzymatisch	6	100.0	0.0	0.0	388	7.2
9	Piccolo	16	100.0	0.0	0.0	363	3.2
10	Abx Mira	19	100.0	0.0	0.0	374	5.6
11	Hitachi S40/M40	9	100.0	0.0	0.0	353	2.6

Créatinine E

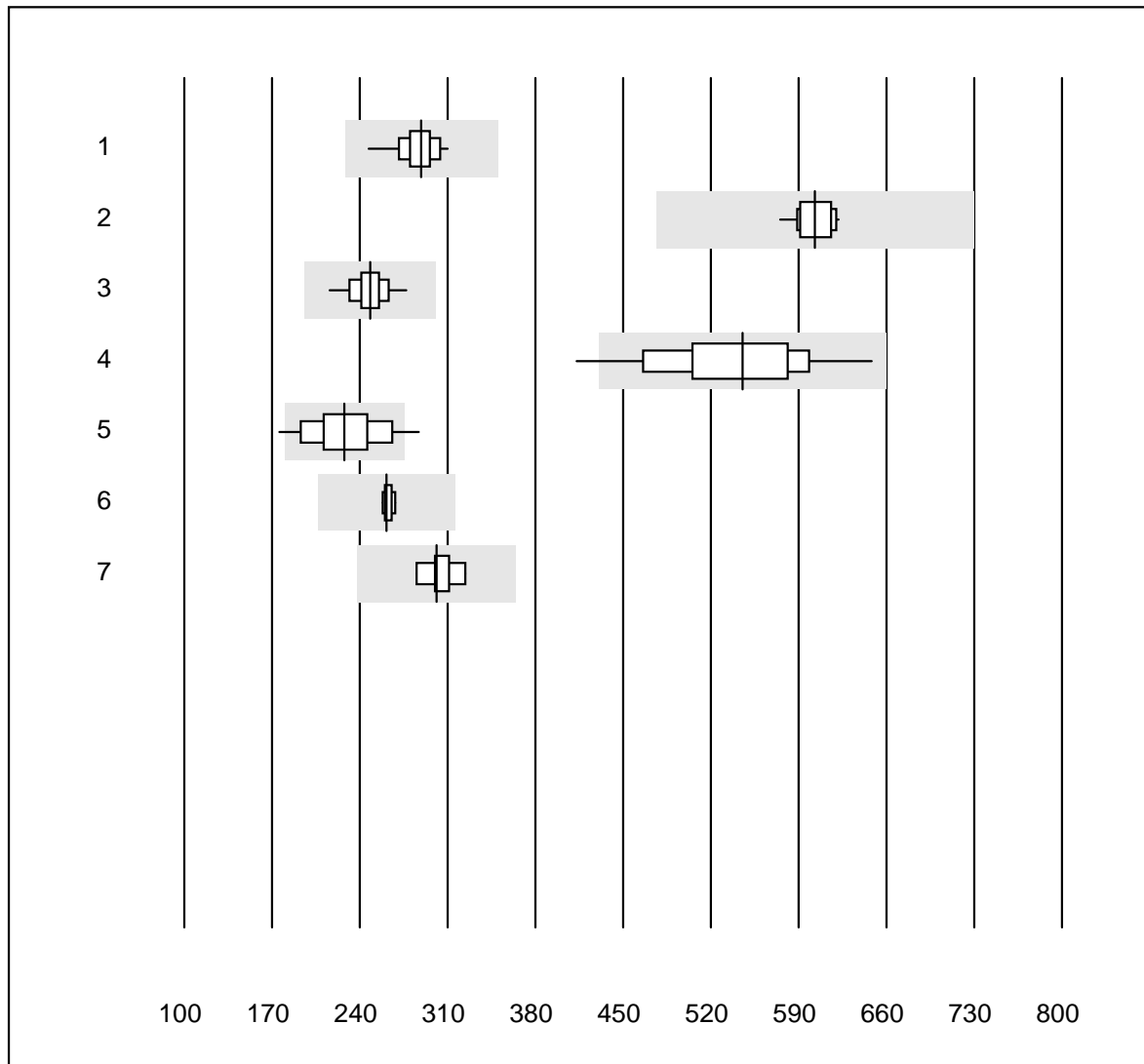


Tolérance QUALAB : 20 %

Créatinine E ($\mu\text{mol/l}$)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Statsensor i / Nova	20	85.0	10.0	5.0	564	9.4
2 iStat Chem8	7	100.0	0.0	0.0	382	4.0
3 ABL700/800 Radiomete	12	100.0	0.0	0.0	400	3.5

LDH

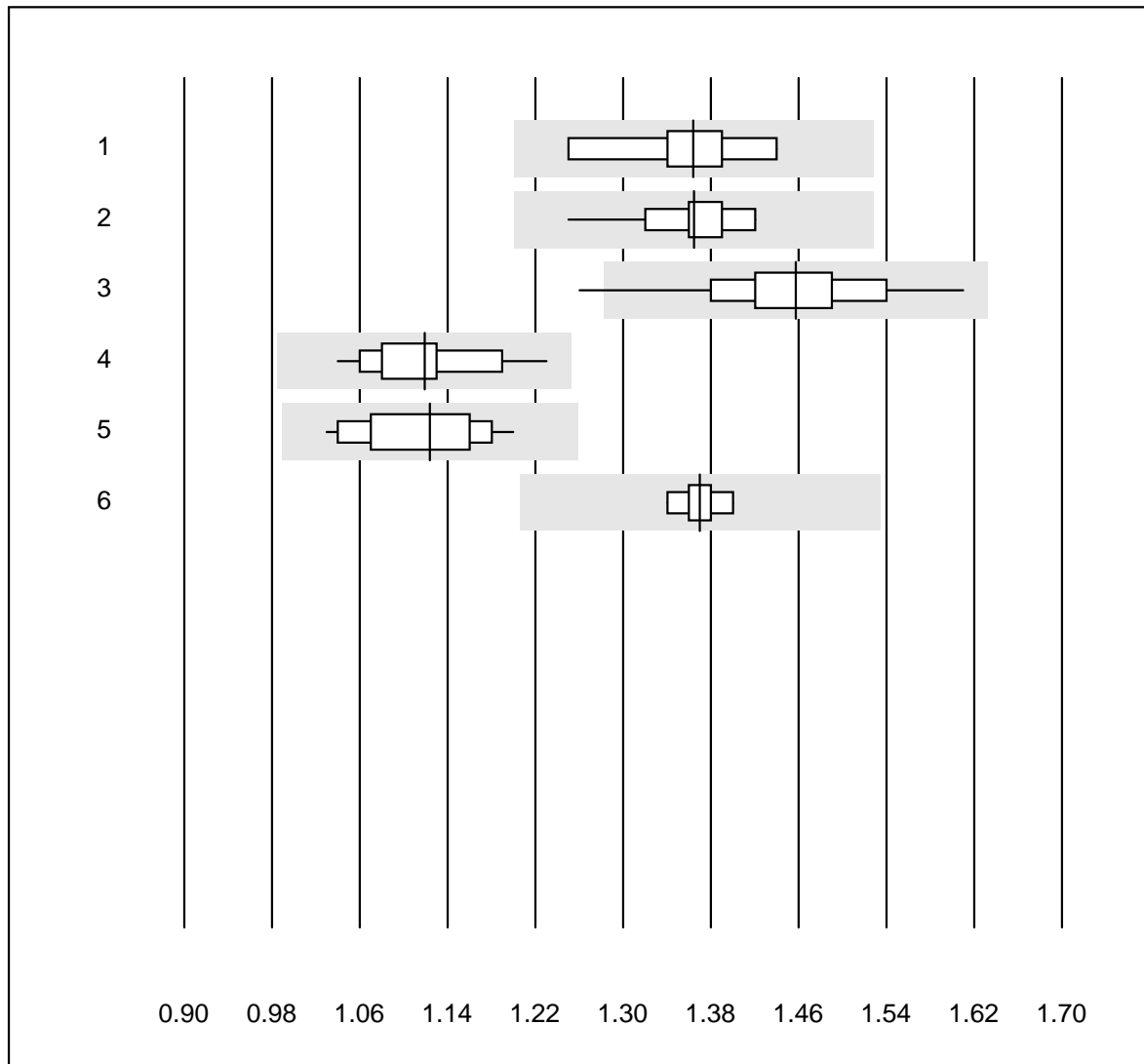


Tolérance QUALAB : 21 %

LDH (U/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC	17	100.0	0.0	0.0	289	5.1
2 Cobas	11	100.0	0.0	0.0	603	2.4
3 Fuji Dri-Chem	135	98.5	0.0	1.5	248	4.7
4 Spotchem/Ready	43	97.7	2.3	0.0	545	9.6
5 Spotchem D-Concept	29	93.1	6.9	0.0	228	11.5
6 Piccolo	5	100.0	0.0	0.0	261	1.5
7 Abx Mira	9	100.0	0.0	0.0	301	3.8

Magnésium

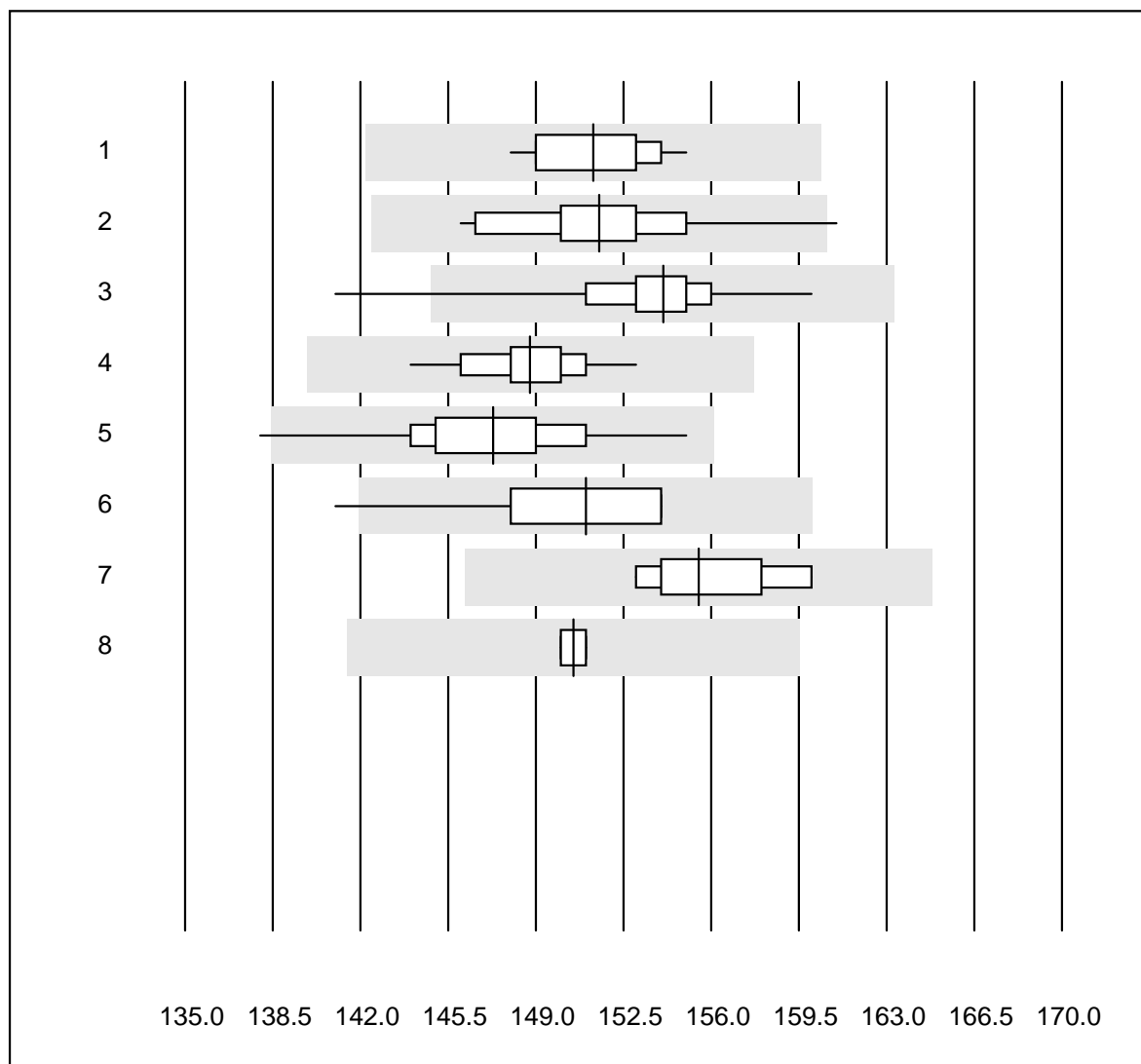


Tolérance QUALAB : 12 %

Magnésium (mmol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	10	100.0	0.0	0.0	1.36	4.1
2	Cobas	13	100.0	0.0	0.0	1.36	3.3
3	Fuji Dri-Chem	103	97.1	2.9	0.0	1.46	4.4
4	Spotchem D-Concept	20	100.0	0.0	0.0	1.12	4.5
5	Spotchem/Ready	20	100.0	0.0	0.0	1.12	4.6
6	Piccolo	5	100.0	0.0	0.0	1.37	1.6

Sodium

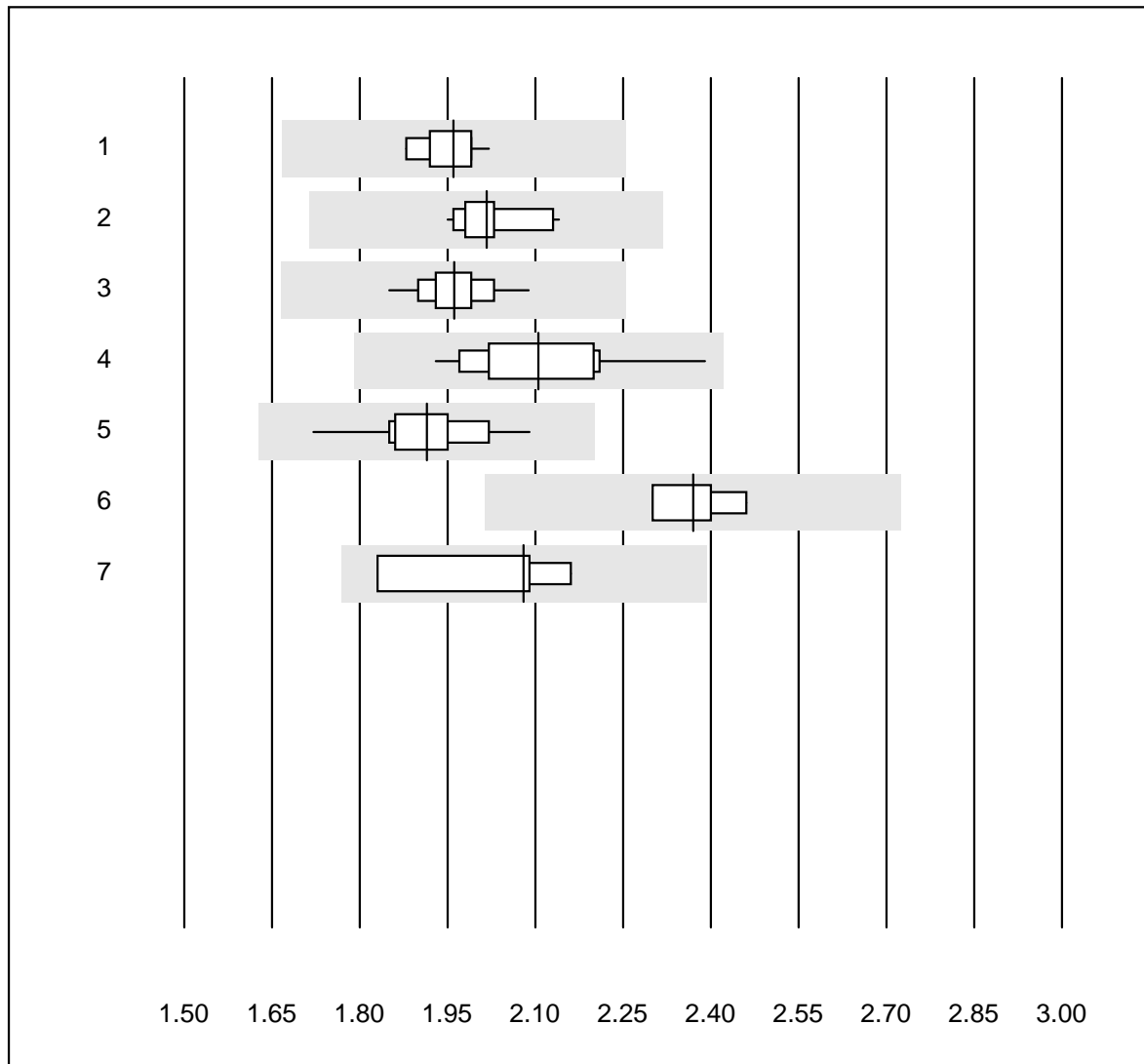


Tolérance QUALAB : 6 %

Sodium (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ISE	19	100.0	0.0	0.0	151	1.4
2 Cobas	20	95.0	5.0	0.0	152	2.2
3 Fuji Dri-Chem	570	98.4	1.2	0.4	154	1.5
4 Spotchem D-Concept	89	98.9	0.0	1.1	149	1.2
5 Spotchem EL-SE 1520	127	97.6	0.8	1.6	147	1.9
6 Piccolo	11	90.9	9.1	0.0	151	2.6
7 Abx Mira	6	100.0	0.0	0.0	156	1.7
8 iStat Chem8	4	100.0	0.0	0.0	151	0.4

Phosphates

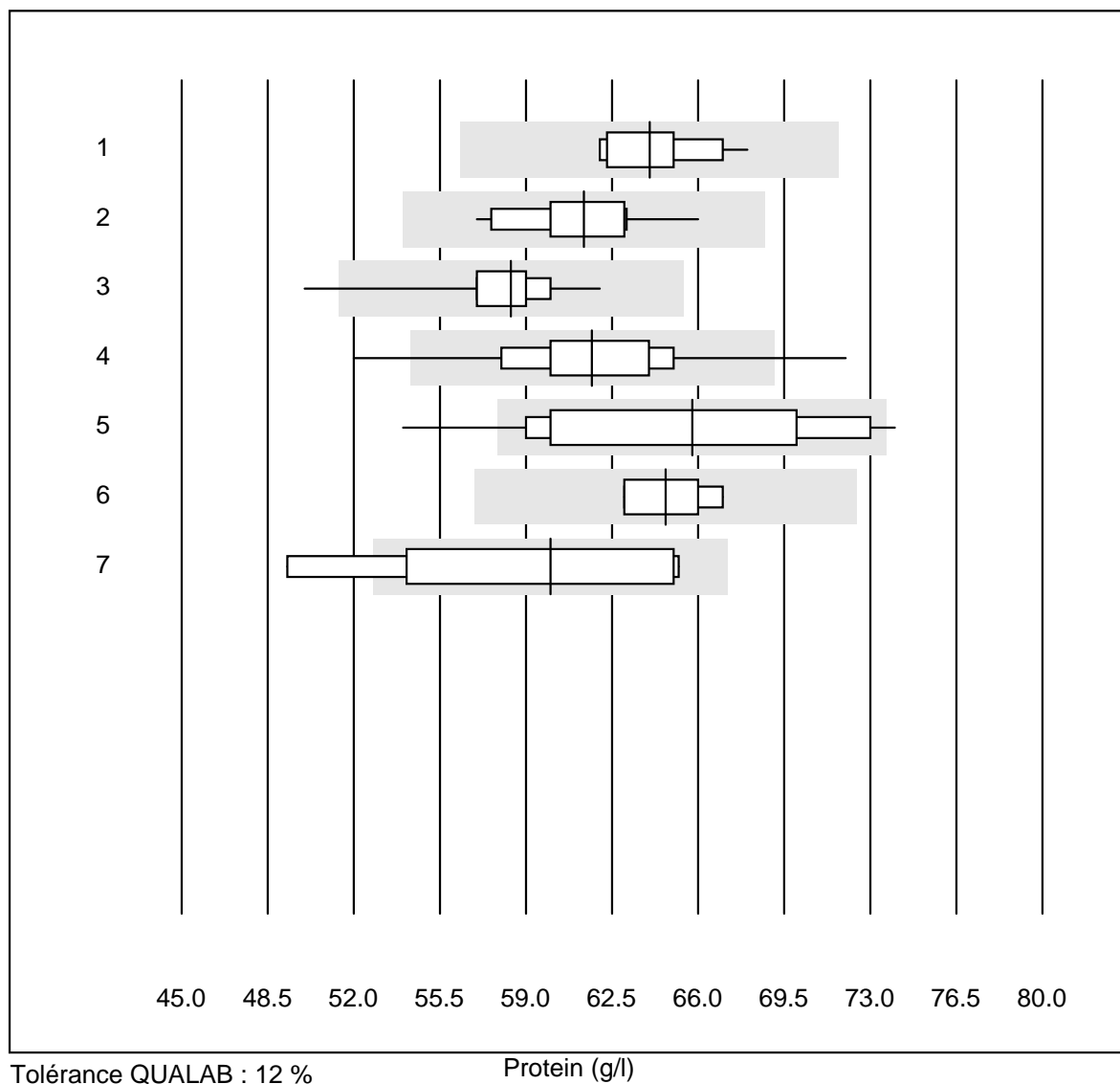


Tolérance QUALAB : 15 %

Phosphates (mmol/l)

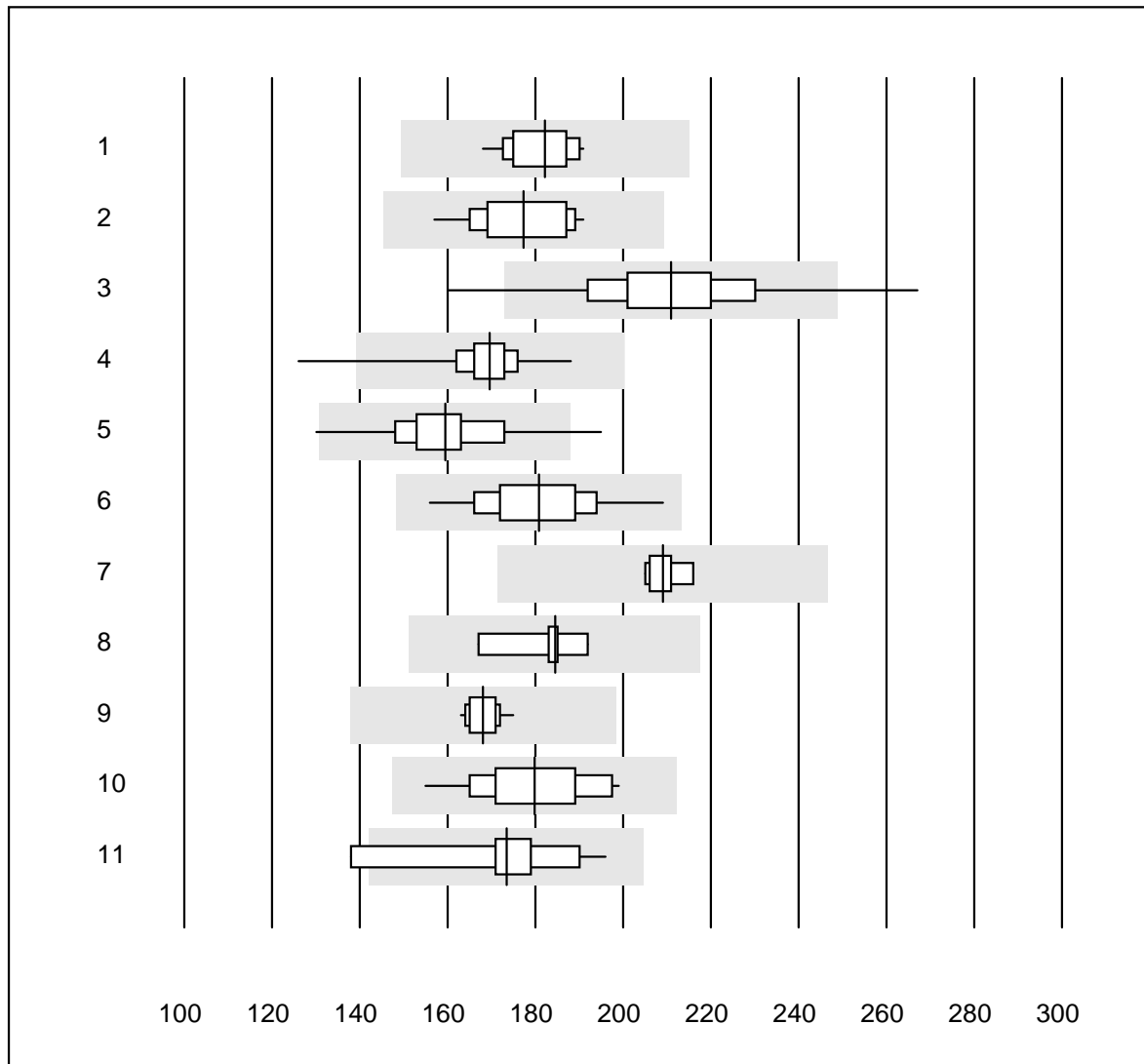
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	10	100.0	0.0	0.0	2.0	2.3
2	Cobas	13	100.0	0.0	0.0	2.0	3.0
3	Fuji Dri-Chem	70	98.6	0.0	1.4	2.0	2.6
4	Spotchem D-Concept	13	100.0	0.0	0.0	2.1	5.9
5	Spotchem/Ready	12	100.0	0.0	0.0	1.9	4.8
6	Piccolo	6	100.0	0.0	0.0	2.4	2.6
7	Abx Mira	4	100.0	0.0	0.0	2.1	7.0

Protein



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	12	100.0	0.0	0.0	64.0	3.0
2 Cobas	15	100.0	0.0	0.0	61.4	3.9
3 Fuji Dri-Chem	155	99.4	0.6	0.0	58.4	2.8
4 Spotchem/Ready	55	94.5	5.5	0.0	61.7	5.2
5 Spotchem D-Concept	44	81.8	11.4	6.8	65.8	8.6
6 Piccolo	16	93.7	0.0	6.3	64.7	2.2
7 Abx Mira	6	83.3	16.7	0.0	60.0	11.6

Transaminase GOT/AST

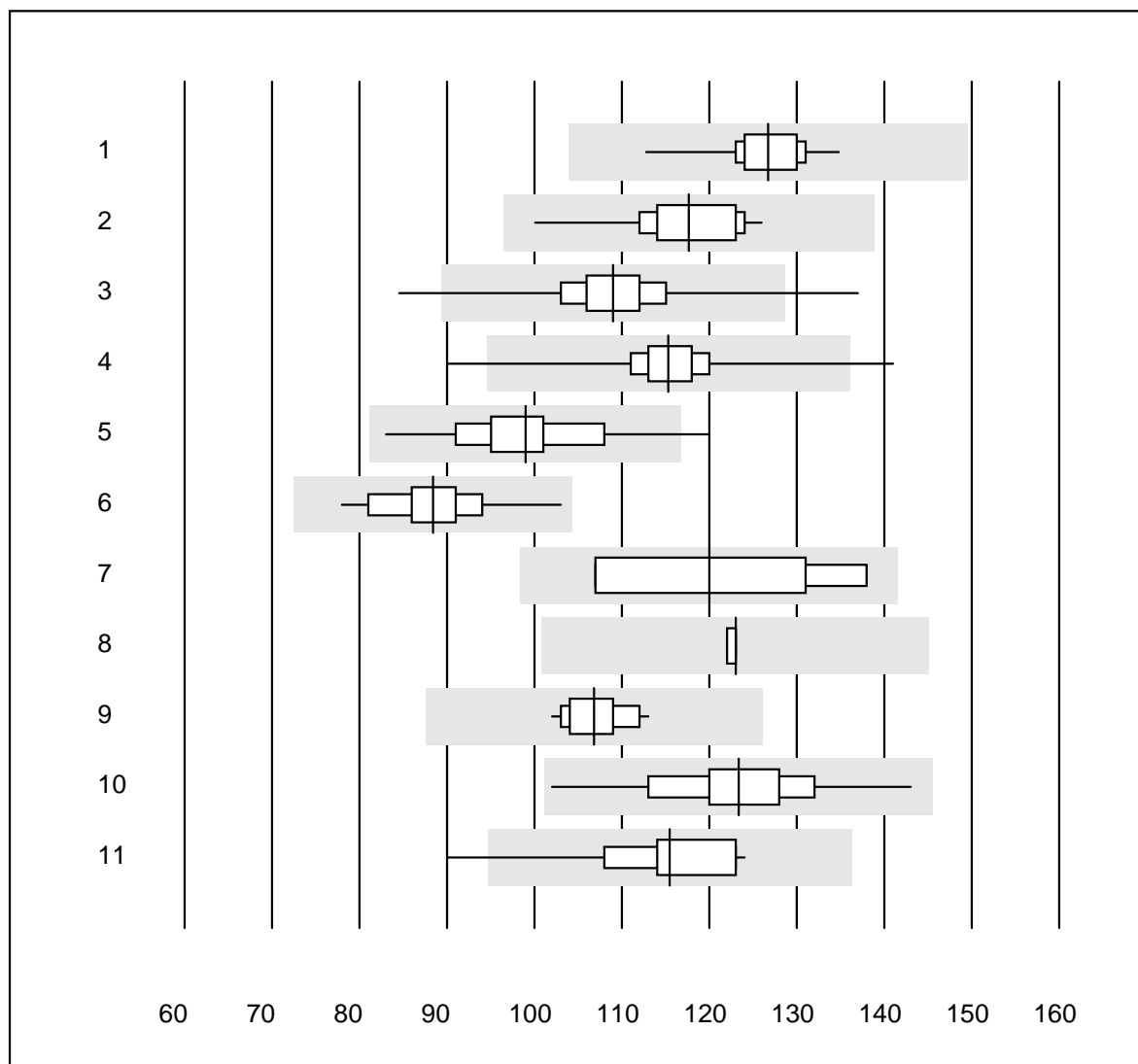


Tolérance QUALAB : 18 %

Transaminase GOT/AST (U/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC avec Pyridox 37	13	100.0	0.0	0.0	182	4.2
2 Cobas	21	100.0	0.0	0.0	177	5.9
3 Reflotron	1003	97.5	1.7	0.8	211	7.2
4 Fuji Dri-Chem	628	99.3	0.5	0.2	170	3.5
5 Spotchem/Ready	187	95.2	2.1	2.7	159	6.6
6 Spotchem D-Concept	99	100.0	0.0	0.0	181	6.2
7 Vitros/Ektachem	5	100.0	0.0	0.0	209	2.1
8 IFCC sens Pyridox 37	6	100.0	0.0	0.0	185	4.5
9 Piccolo	17	100.0	0.0	0.0	168	2.1
10 Abx Mira	19	100.0	0.0	0.0	180	6.7
11 Hitachi S40/M40	11	81.8	9.1	9.1	173	8.8

Transaminase GPT/ALT

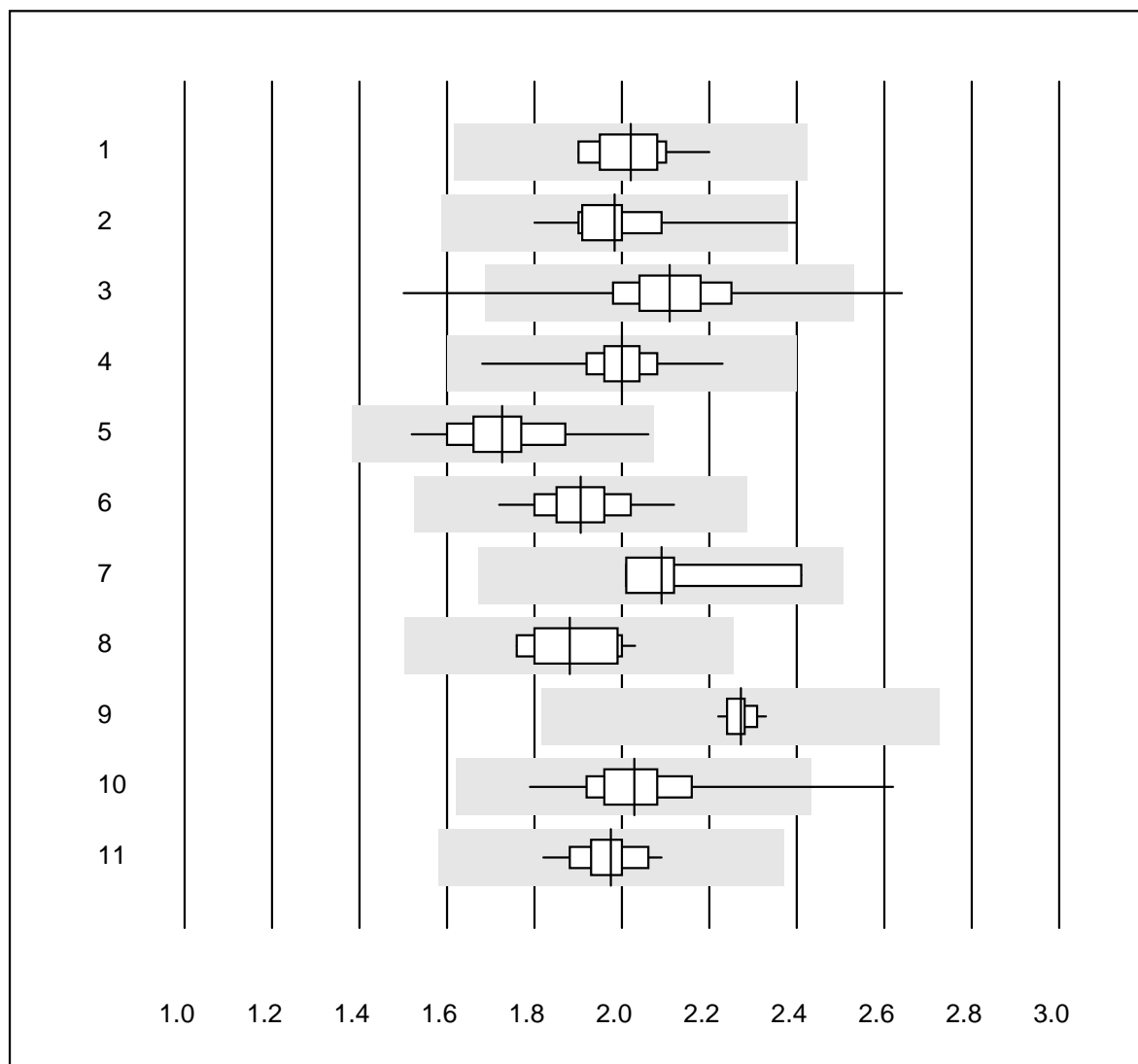


Tolérance QUALAB : 18 %

Transaminase GPT/ALT (U/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 IFCC avec Pyridox 37	14	100.0	0.0	0.0	127	4.1
2 Cobas	22	100.0	0.0	0.0	118	5.4
3 Reflotron	1034	97.7	1.1	1.2	109	5.0
4 Fuji Dri-Chem	640	98.7	0.8	0.5	115	3.7
5 Spotchem/Ready	188	96.8	1.1	2.1	99	6.4
6 Spotchem D-Concept	101	100.0	0.0	0.0	88	5.6
7 Vitros/Ektachem	4	100.0	0.0	0.0	120	12.9
8 IFCC sens Pyridox 37	4	100.0	0.0	0.0	123	0.4
9 Piccolo	18	100.0	0.0	0.0	107	2.9
10 Abx Mira	19	100.0	0.0	0.0	123	6.7
11 Hitachi S40/M40	11	90.9	9.1	0.0	116	8.5

Triglycérides

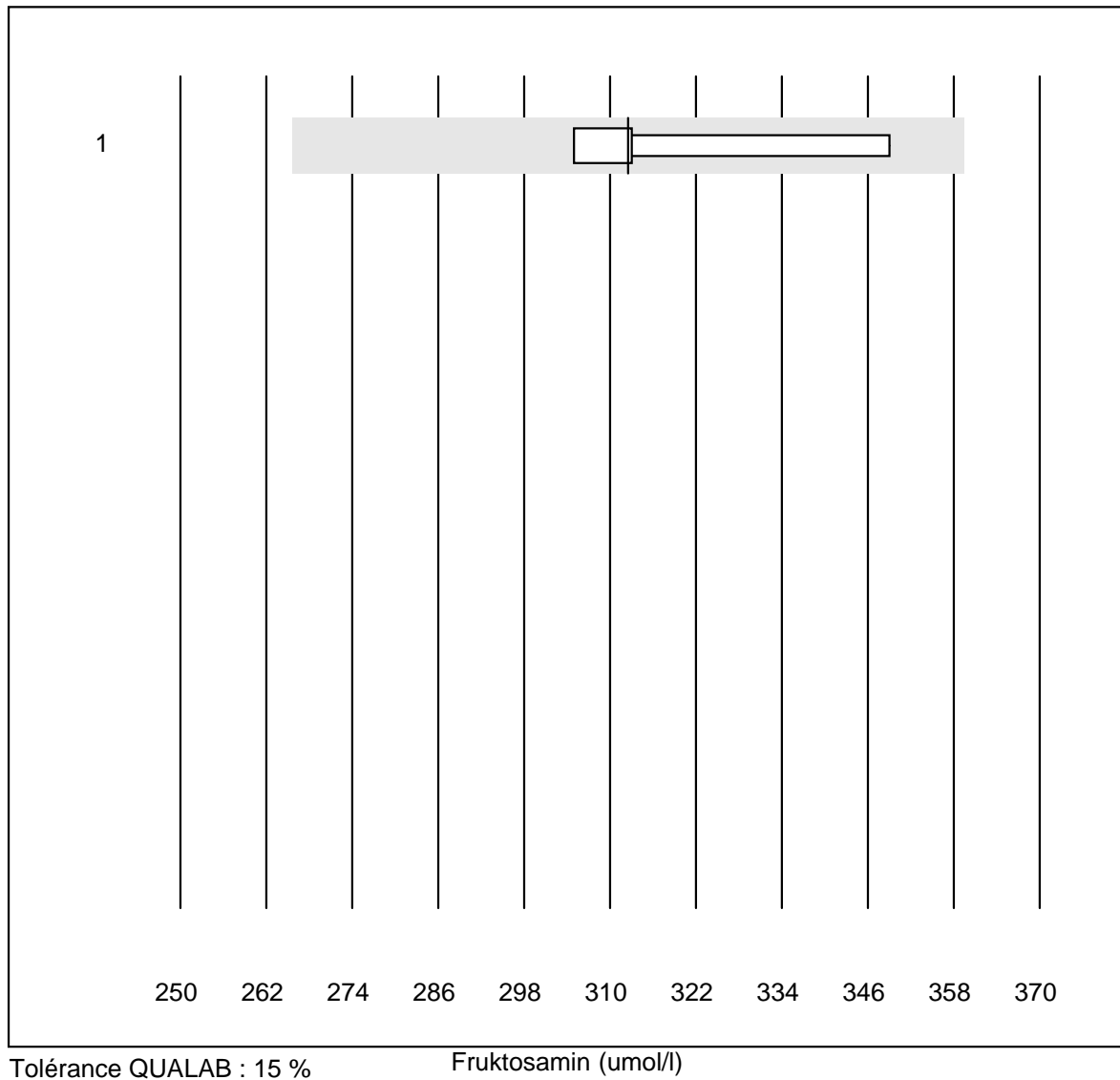


Tolérance QUALAB : 20 %

Triglycérides (mmol/l)

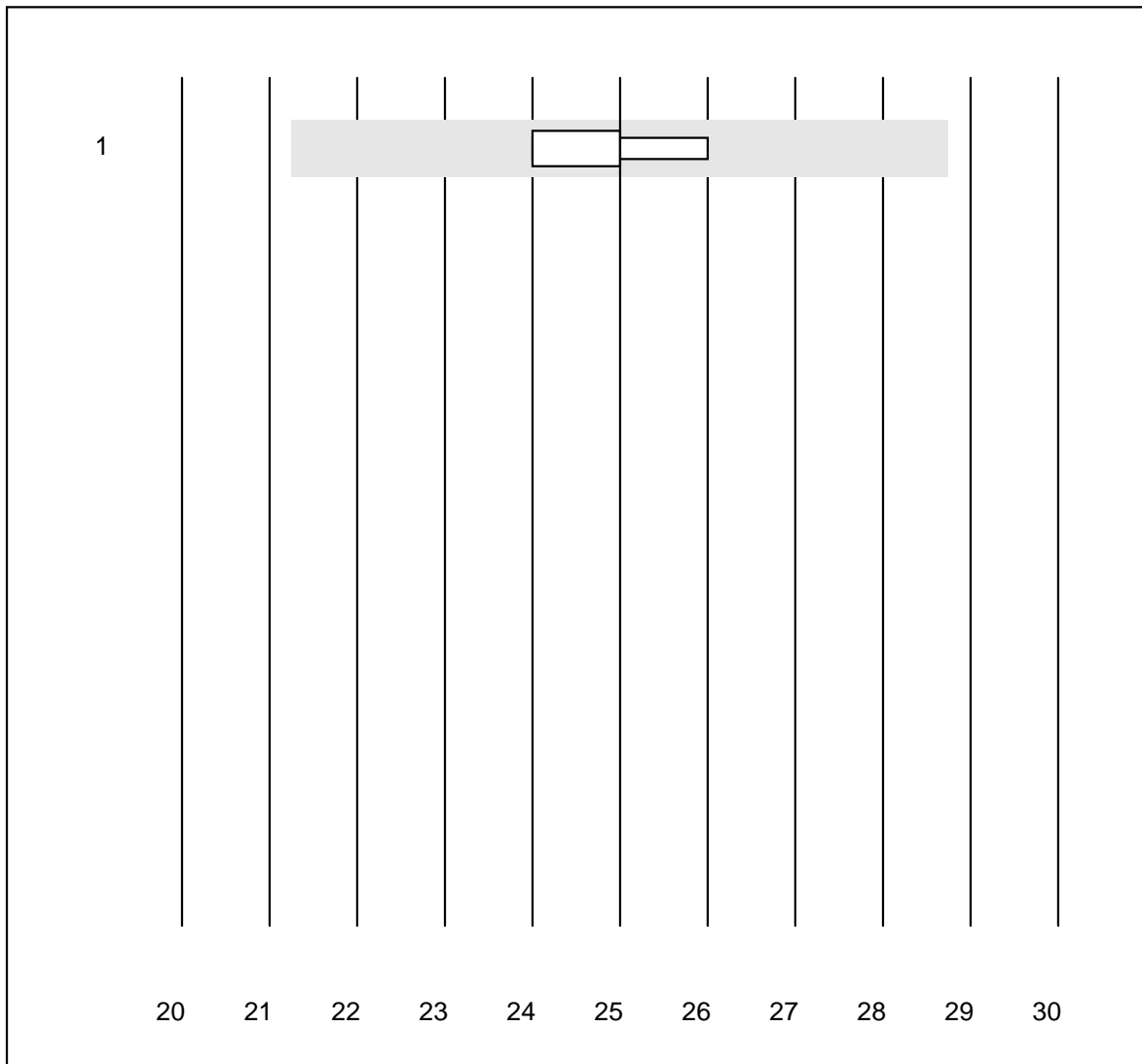
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Chimie humide conv.	21	95.2	0.0	4.8	2.02	4.1
2	Cobas	21	95.2	4.8	0.0	1.98	6.1
3	Reflotron	842	97.7	0.8	1.5	2.11	5.6
4	Fuji Dri-Chem	587	99.8	0.0	0.2	2.00	3.5
5	Spotchem/Ready	166	100.0	0.0	0.0	1.73	6.0
6	Spotchem D-Concept	96	99.0	0.0	1.0	1.91	4.4
7	Vitros/Ektachem	4	100.0	0.0	0.0	2.09	8.3
8	Hitachi S40/M40	10	100.0	0.0	0.0	1.88	4.9
9	Piccolo	12	100.0	0.0	0.0	2.27	1.4
10	Cholestech LDX	198	99.5	0.5	0.0	2.03	5.0
11	Abx Mira	16	100.0	0.0	0.0	1.97	3.5

Fruktosamin



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Spotchem/Ready	4	100.0	0.0	0.0	313	6.2

Bicarbonat

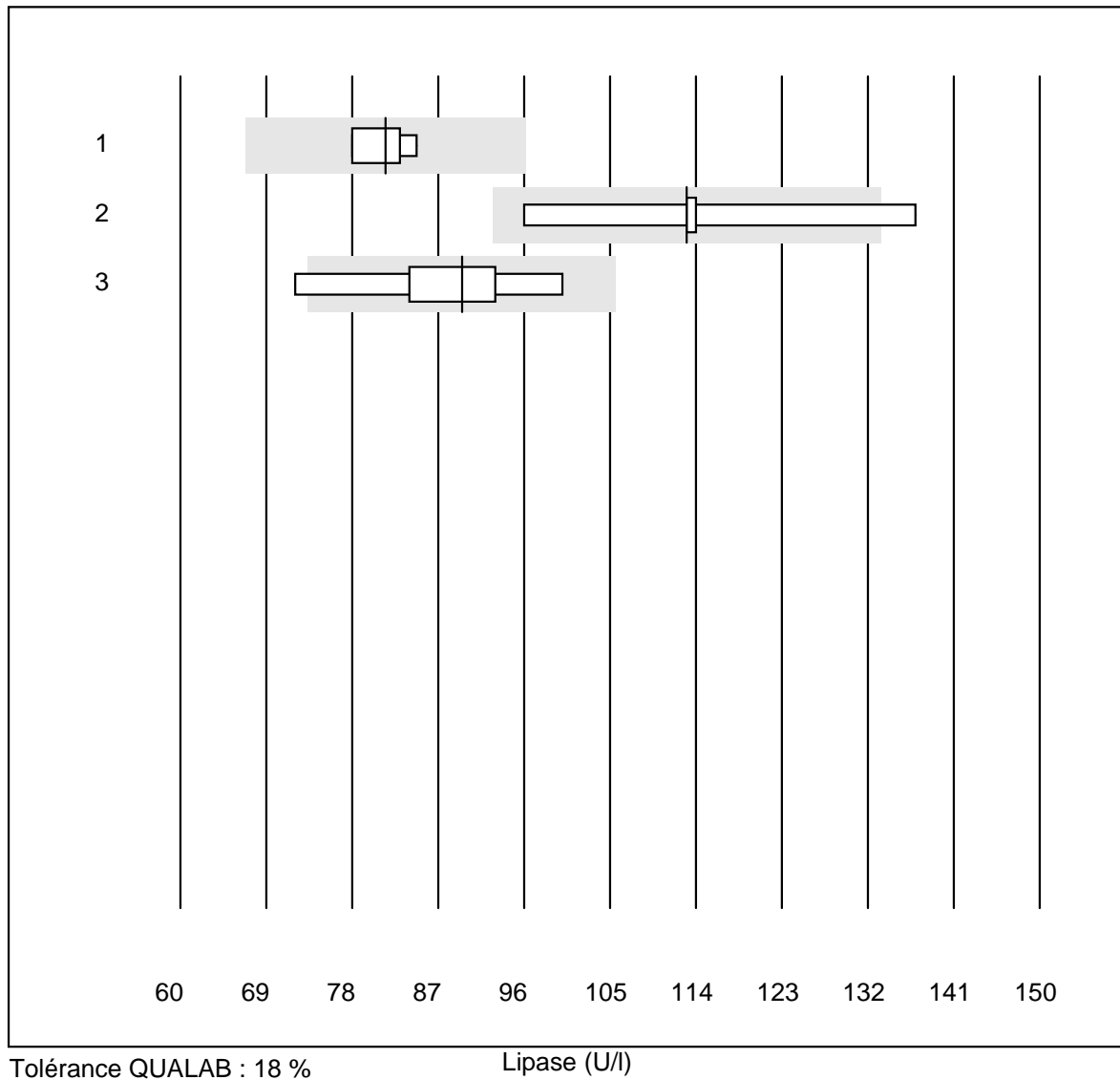


Tolérance QUALAB : 15 %

Bicarbonat (mmol/l)

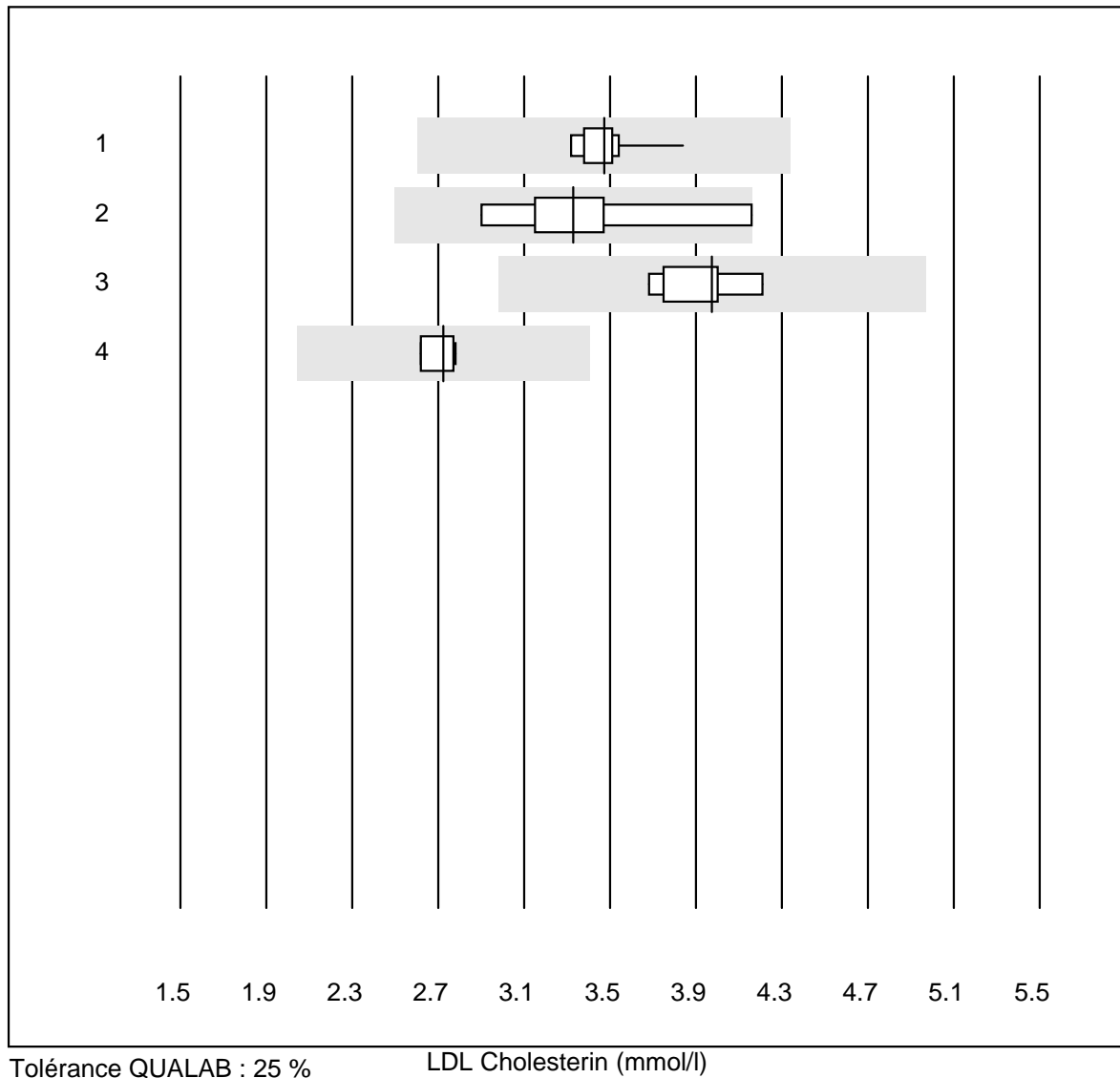
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Piccolo	5	100.0	0.0	0.0	25	3.4

Lipase



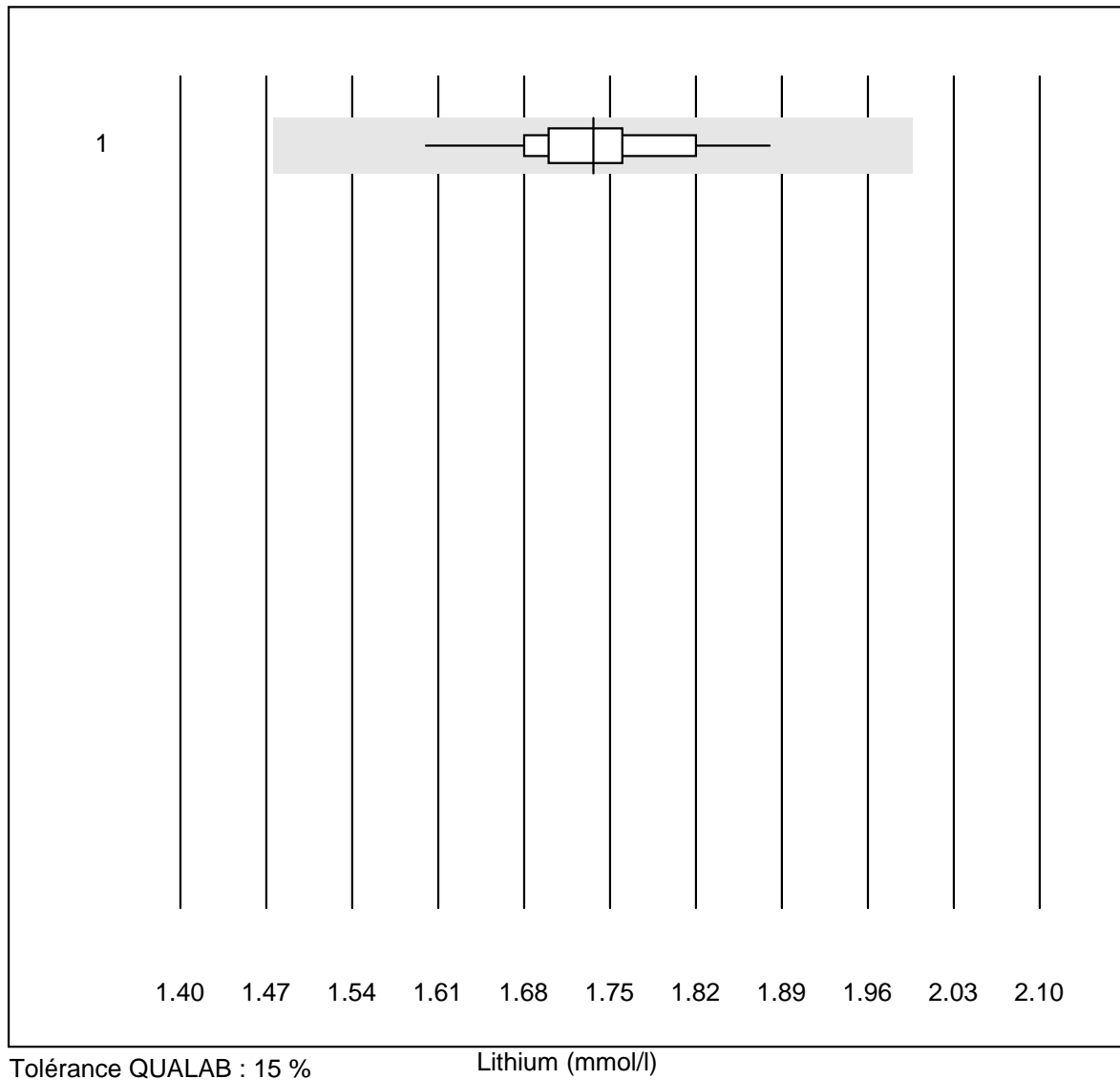
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Abx Mira	4	100.0	0.0	0.0	81.5	3.7
2 Beckman/Olympus	5	80.0	20.0	0.0	113.0	12.7
3 Chimie humide conv.	8	87.5	12.5	0.0	89.5	9.8

LDL Cholesterin



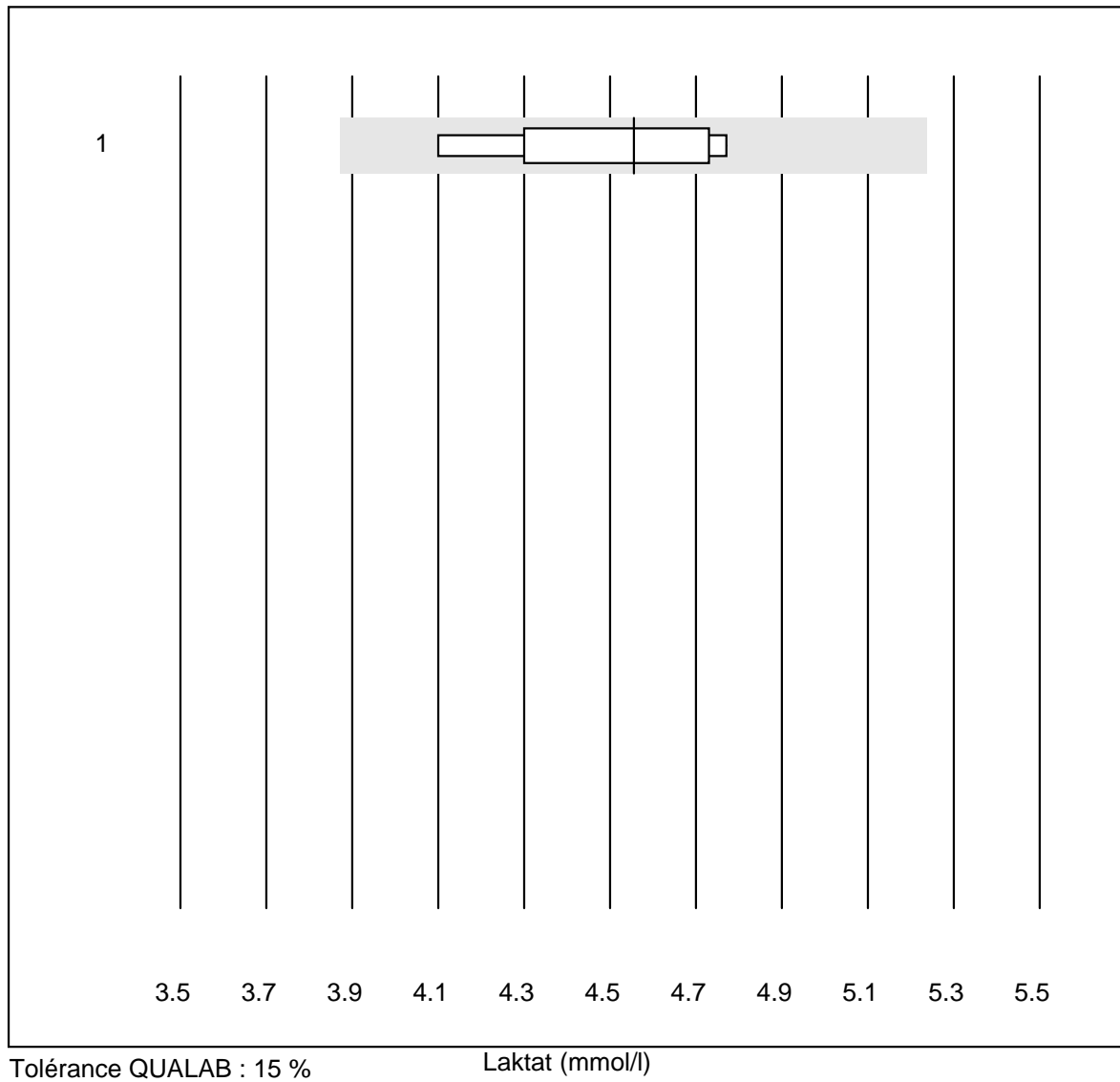
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Abx Mira	10	100.0	0.0	0.0	3.5	4.2
2	Chimie humide conv.	5	100.0	0.0	0.0	3.3	13.9
3	Roche, Cobas	6	100.0	0.0	0.0	4.0	4.9
4	Hitachi S40/M40	4	100.0	0.0	0.0	2.7	2.8

Lithium



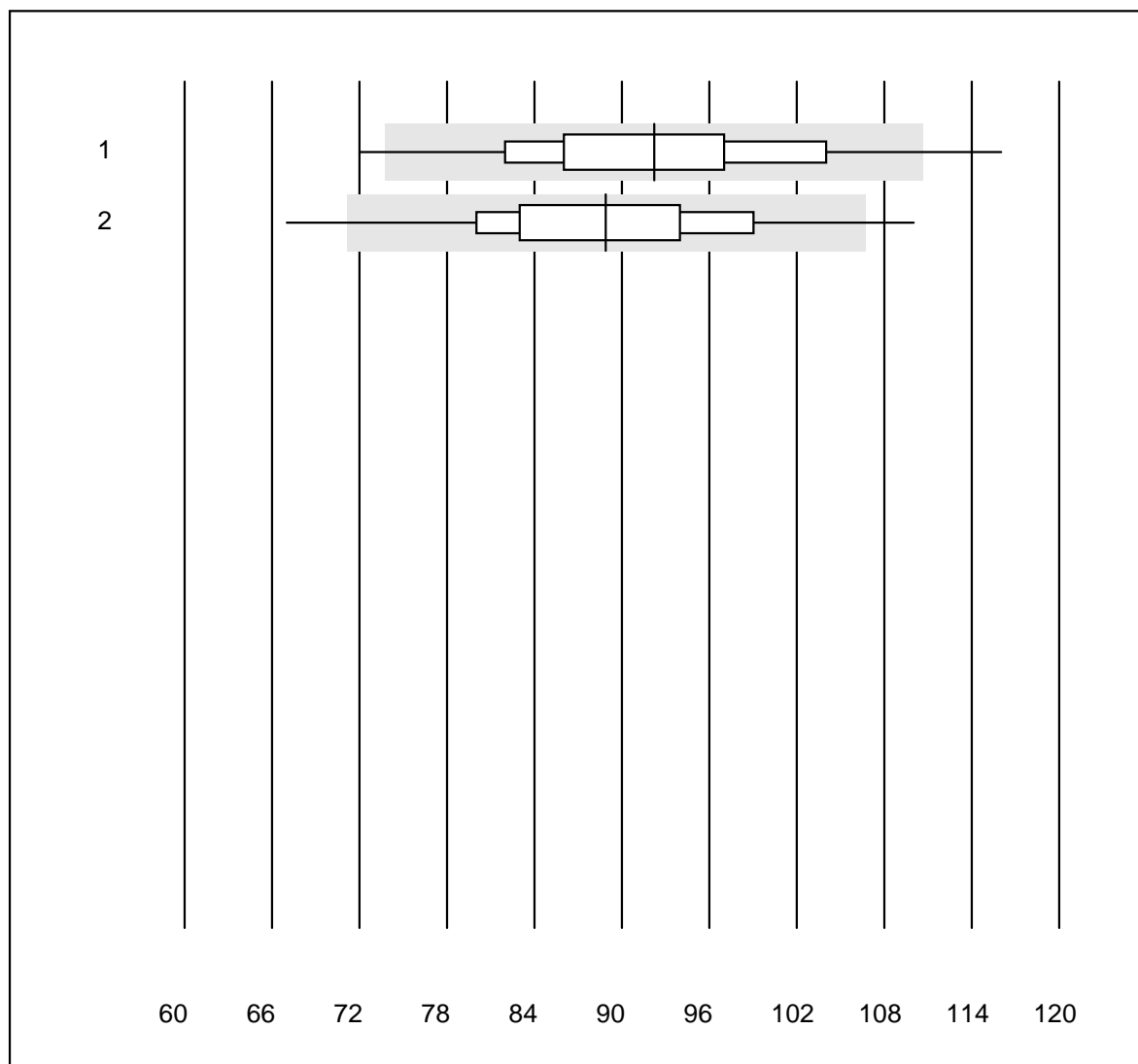
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	13	100.0	0.0	0.0	1.74	4.0

Laktat



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	8	87.5	0.0	12.5	4.56	5.7

Créatinine SP

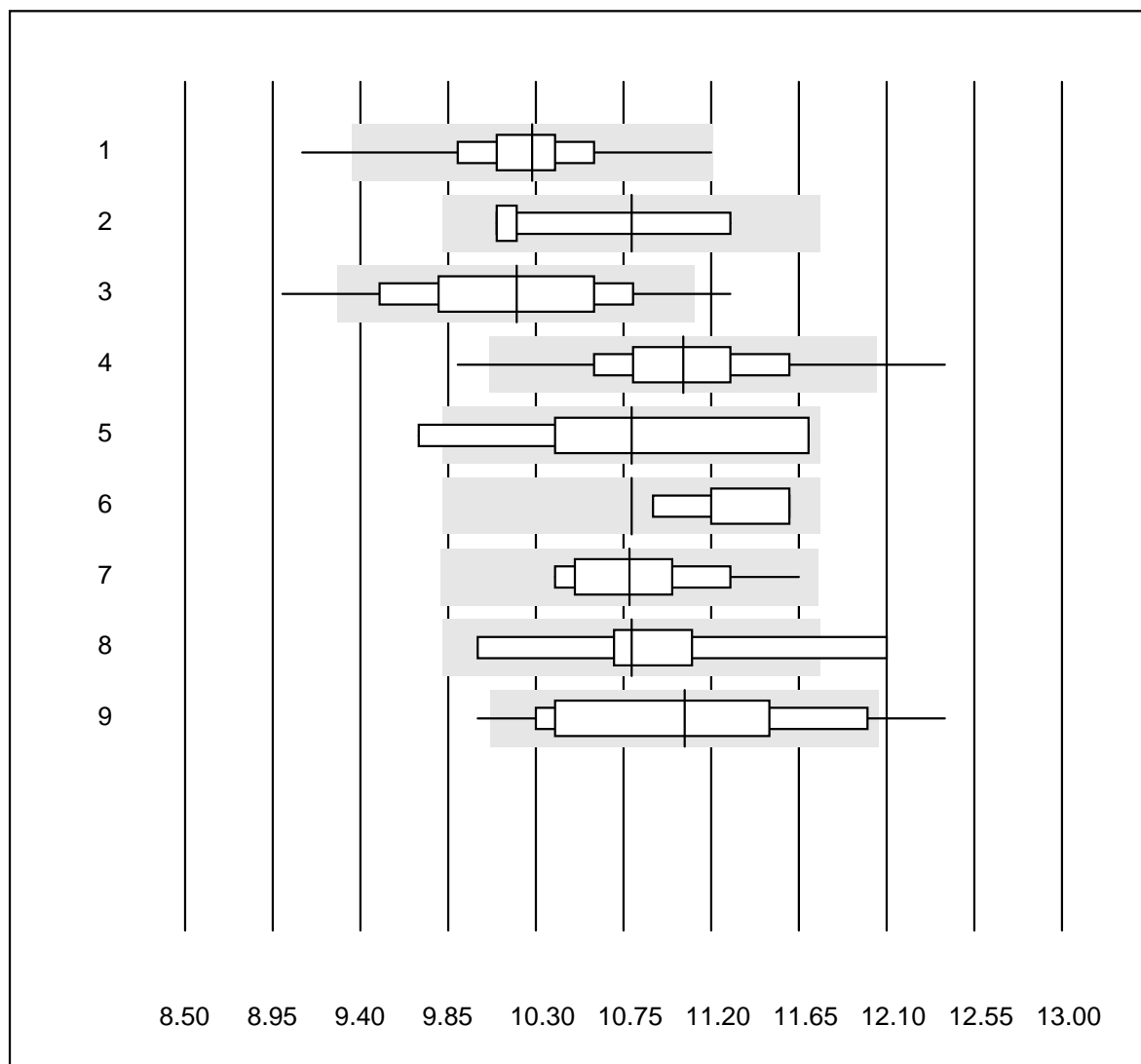


Tolérance QUALAB : 20 %

Créatinine SP (umol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Spotchem/Ready	186	92.5	4.3	3.2	92	9.2
2 Spotchem D-Concept	101	95.0	3.0	2.0	89	8.6

HbA1c - A

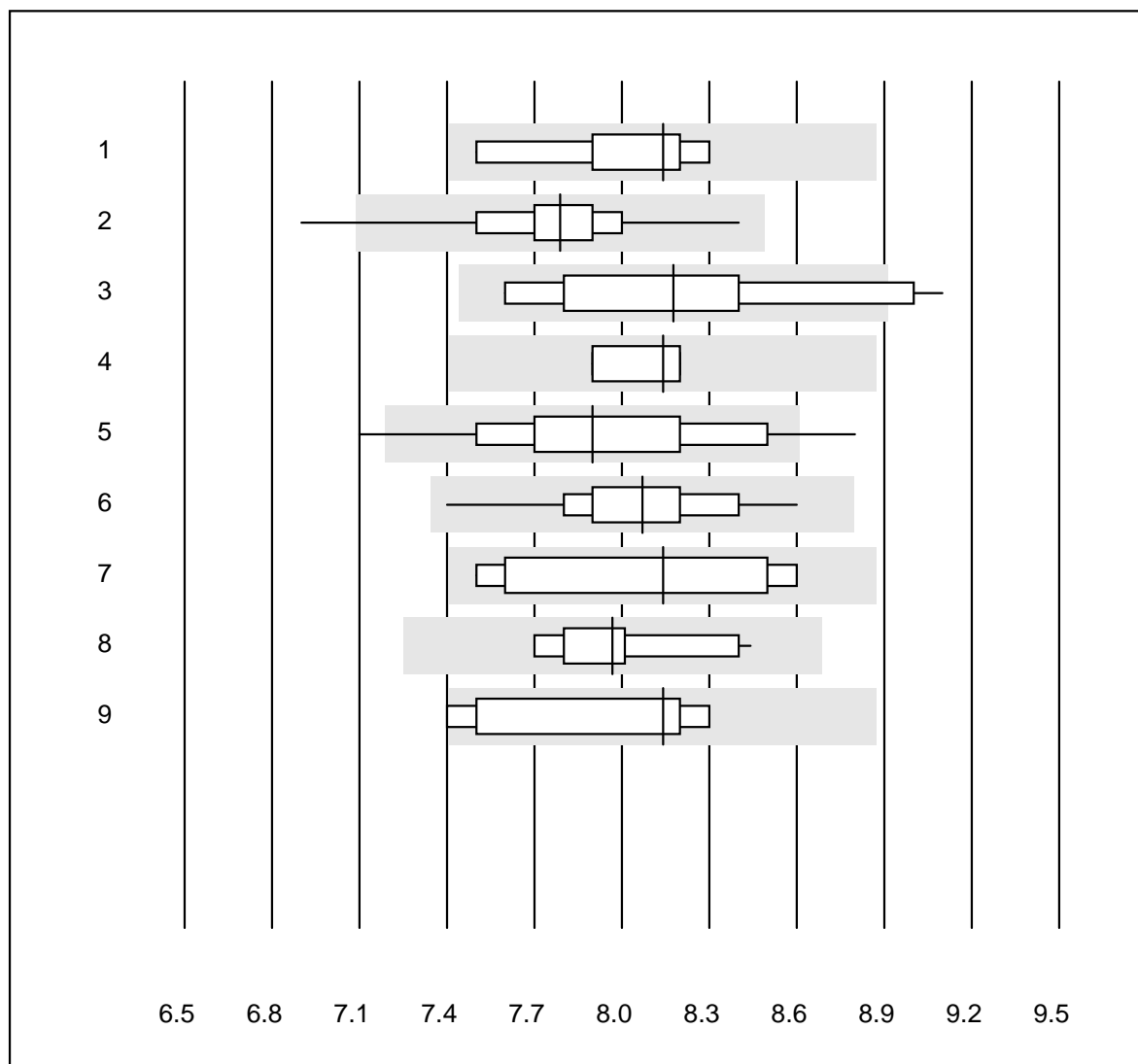


Tolérance QUALAB : 9 %

HbA1c - A (%)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Afinion	515	99.4	0.2	0.4	10.3	2.6
2 Hemocue HbA1c 501	4	100.0	0.0	0.0	10.8	5.4
3 NycoCard	169	89.4	5.3	5.3	10.2	4.9
4 DCA2000/Vantage	206	95.2	2.9	1.9	11.1	3.8
5 Andere	11	81.8	9.1	9.1	10.8	6.6
6 HPLC	5	100.0	0.0	0.0	10.8	2.7
7 Roche, Cobas	19	100.0	0.0	0.0	10.8	3.1
8 Hitado Super D	9	77.8	11.1	11.1	10.8	5.3
9 A1c Now	35	77.1	14.3	8.6	11.1	6.2

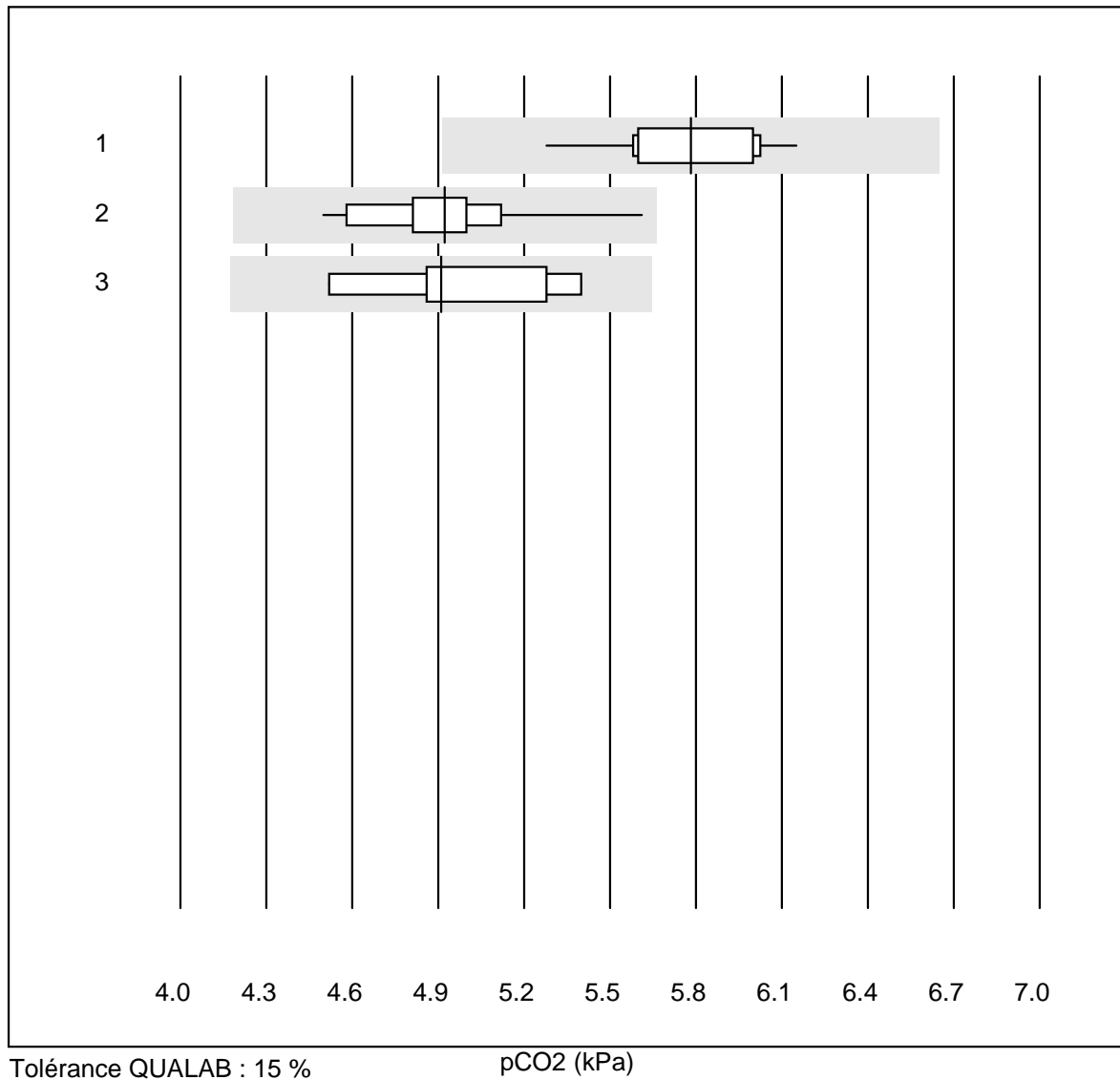
HbA1c Probe B



Tolérance QUALAB : 9 %

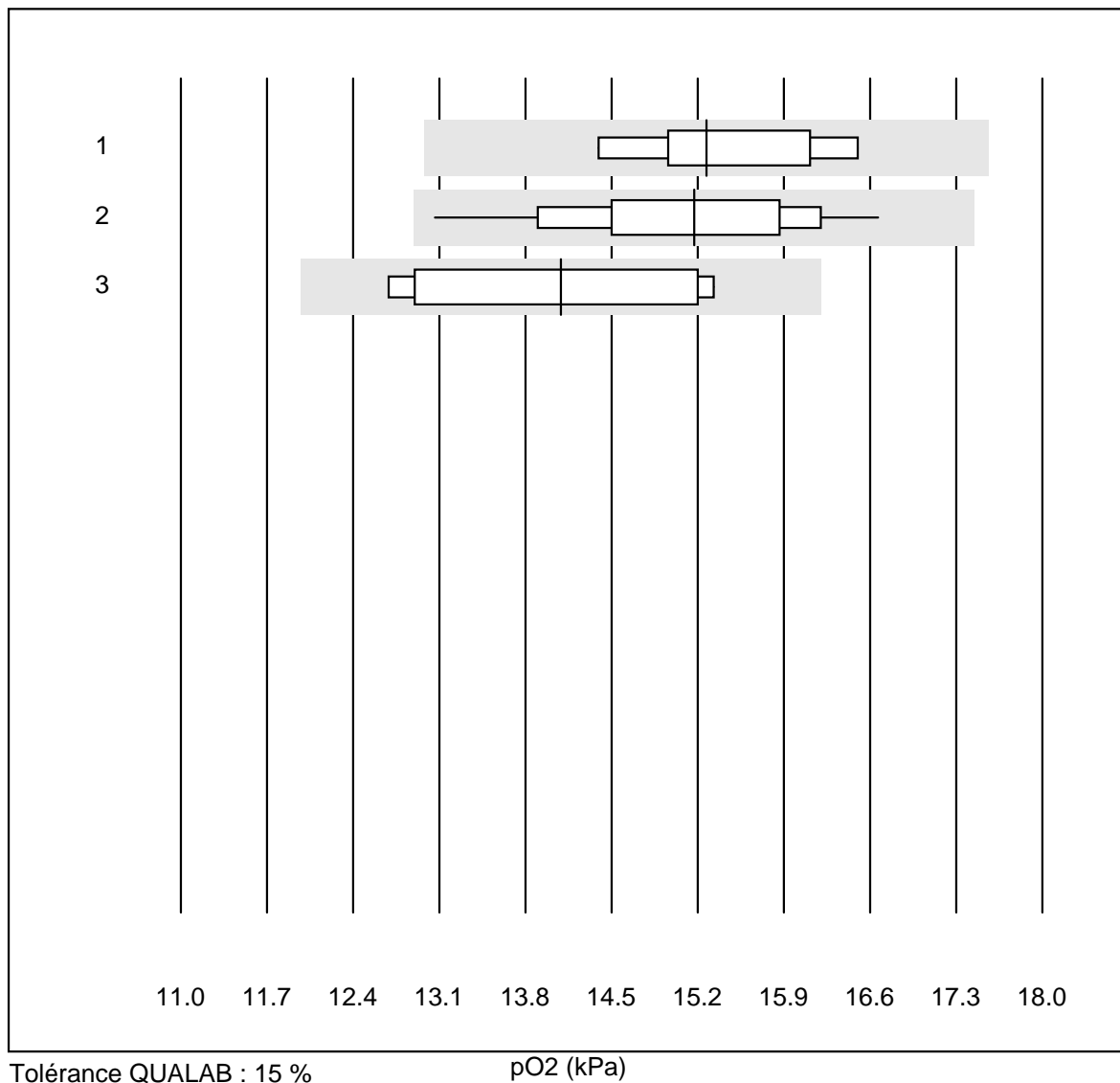
HbA1c Probe B (%)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas b101	6	100.0	0.0	0.0	8.1	3.5
2 Afinion	502	98.6	0.4	1.0	7.8	2.5
3 A1c Now	17	88.2	11.8	0.0	8.2	5.6
4 Hemocue HbA1c 501	7	100.0	0.0	0.0	8.1	1.6
5 NycoCard	163	89.6	3.7	6.7	7.9	4.8
6 DCA2000/Vantage	185	100.0	0.0	0.0	8.1	2.8
7 Andere	6	83.3	0.0	16.7	8.1	6.5
8 Roche, Cobas	17	100.0	0.0	0.0	8.0	2.7
9 Hitado Super D	6	66.6	16.7	16.7	8.1	5.4

pCO₂

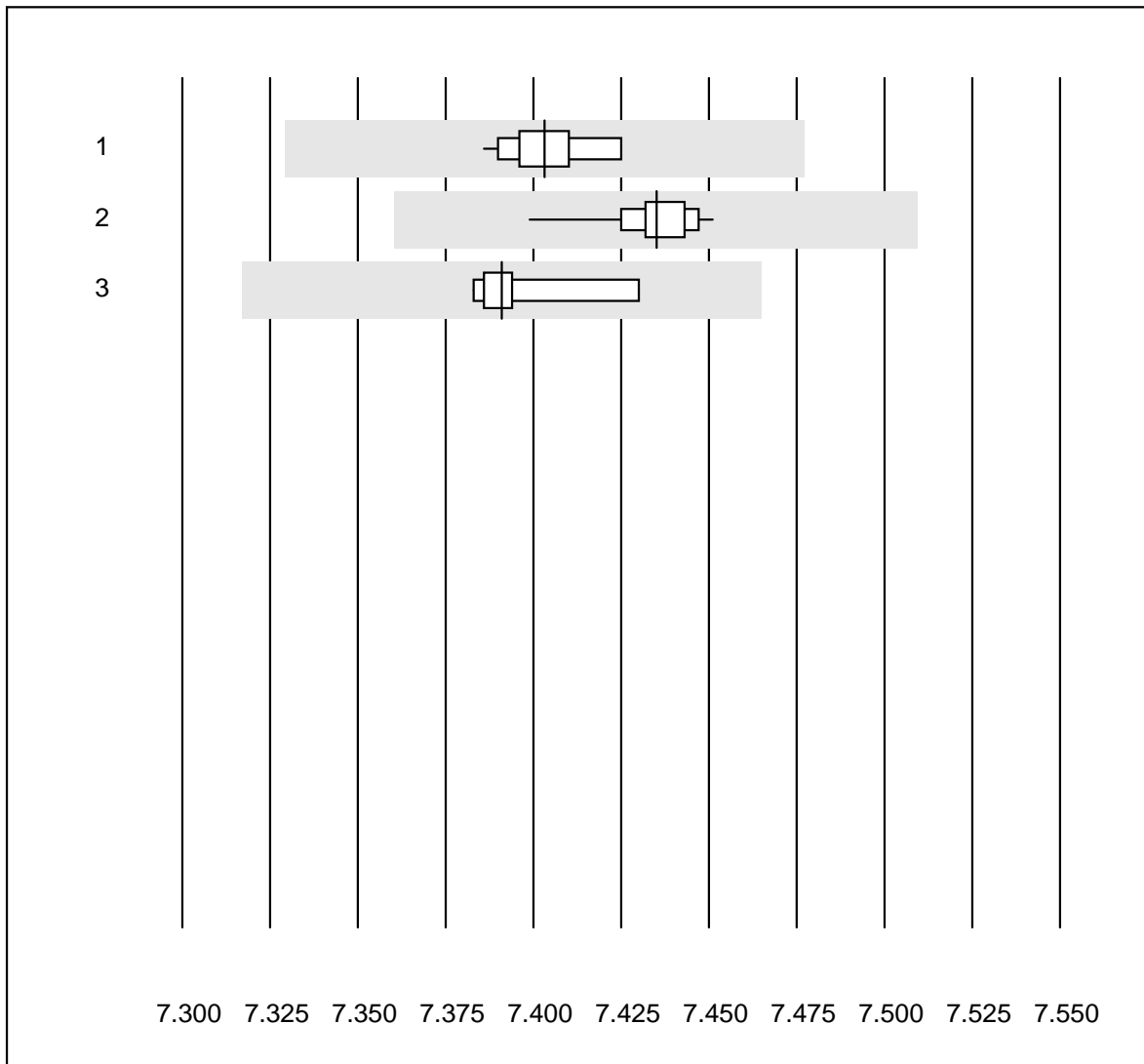
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Roche (OMNI/AVL)	12	91.7	0.0	8.3	5.78	4.3
2 iStat	31	96.8	0.0	3.2	4.92	4.2
3 EPOC	9	100.0	0.0	0.0	4.91	6.3

pO2



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Roche (OMNI/AVL)	9	77.8	0.0	22.2	15.27	4.7
2 iStat	30	96.7	0.0	3.3	15.17	5.7
3 EPOC	9	88.9	0.0	11.1	14.09	7.9

pH

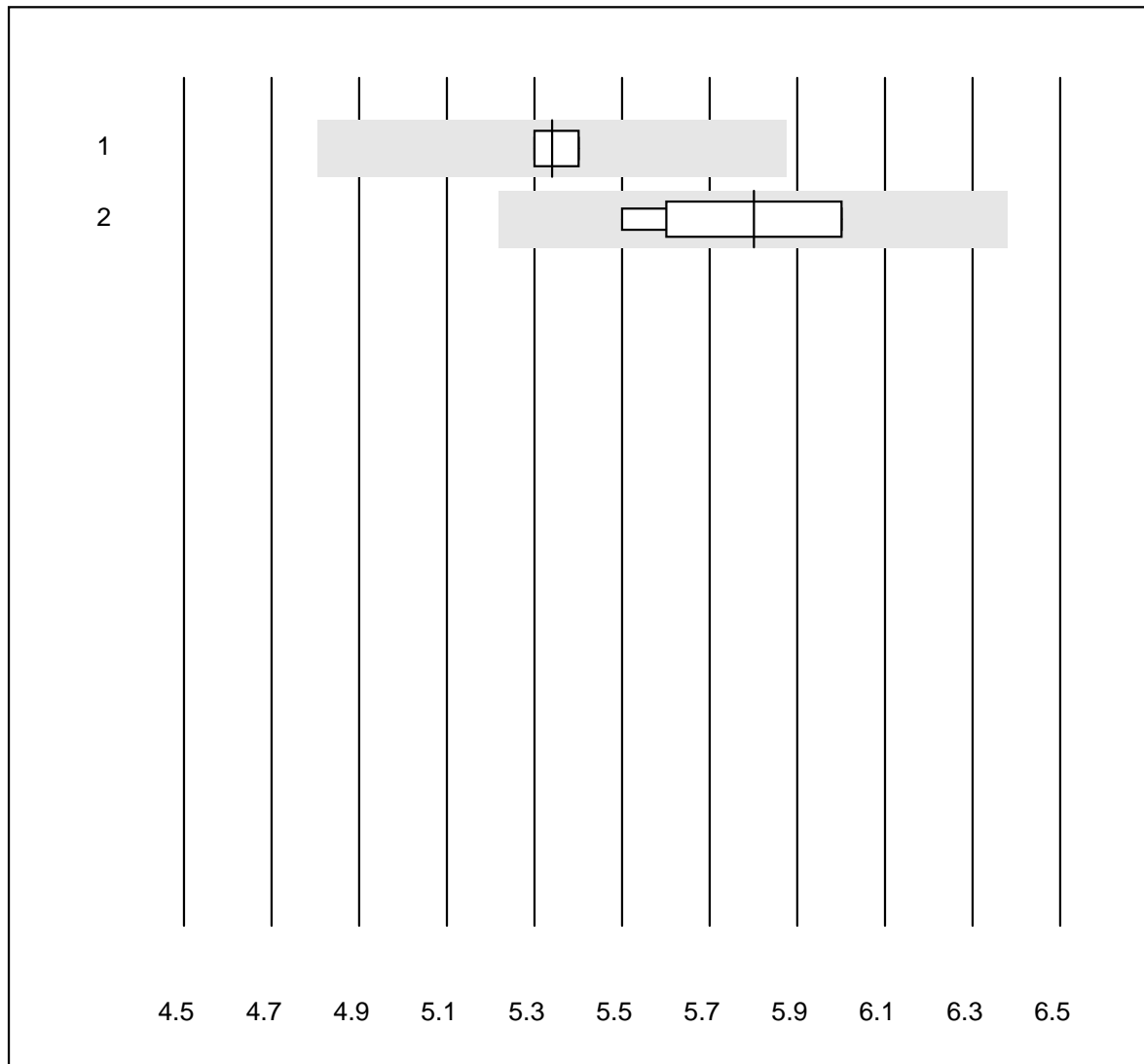


Tolérance QUALAB : 1 %

pH ()

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Roche (OMNI/AVL)	11	100.0	0.0	0.0	7.40	0.2
2	iStat	31	100.0	0.0	0.0	7.44	0.2
3	EPOC	9	100.0	0.0	0.0	7.39	0.2

Glucose GS

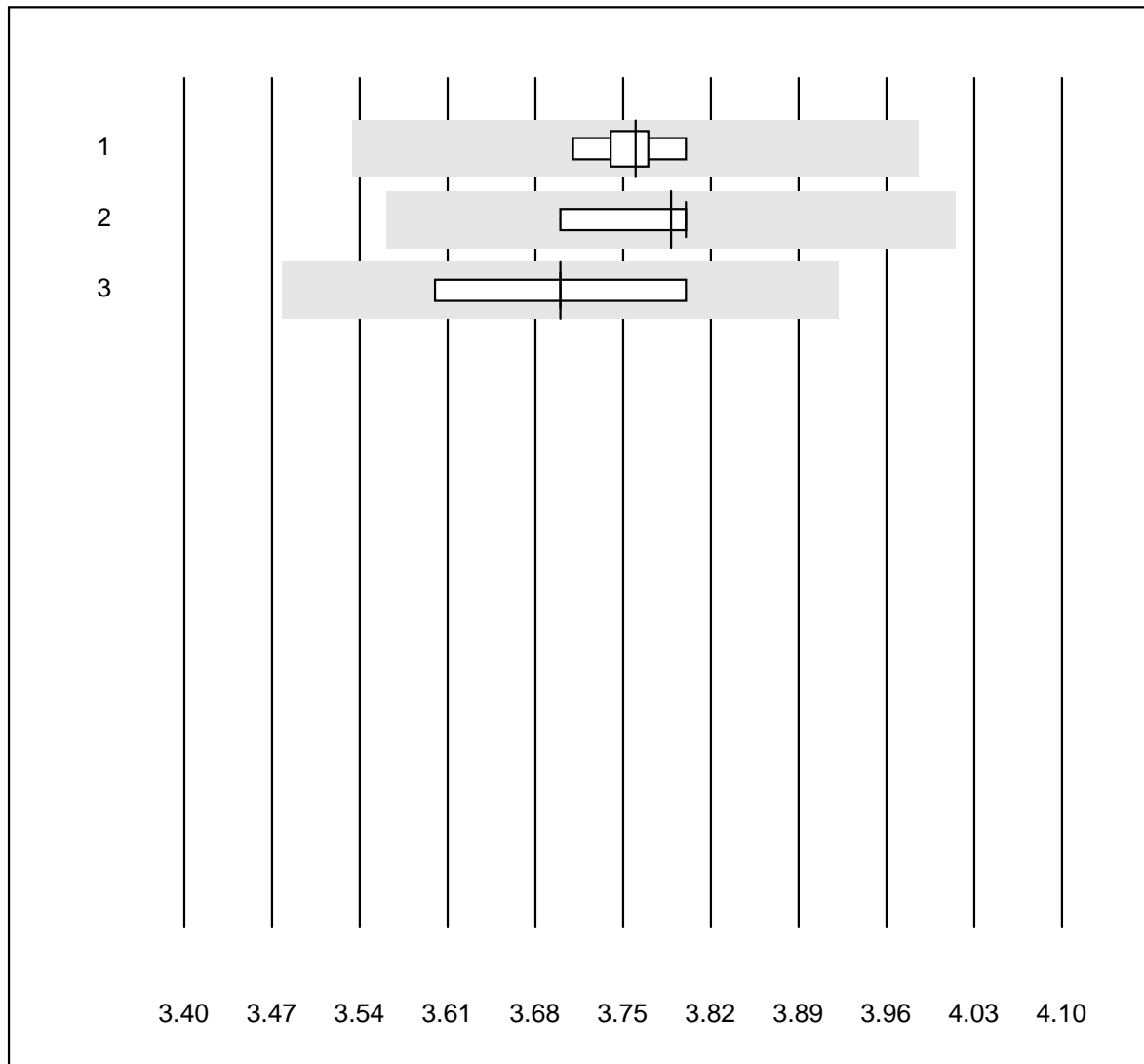


Tolérance QUALAB : 10 %

Glucose GS (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 iStat	11	90.9	0.0	9.1	5.3	1.0
2 EPOC	6	100.0	0.0	0.0	5.8	4.2

Potassium GS

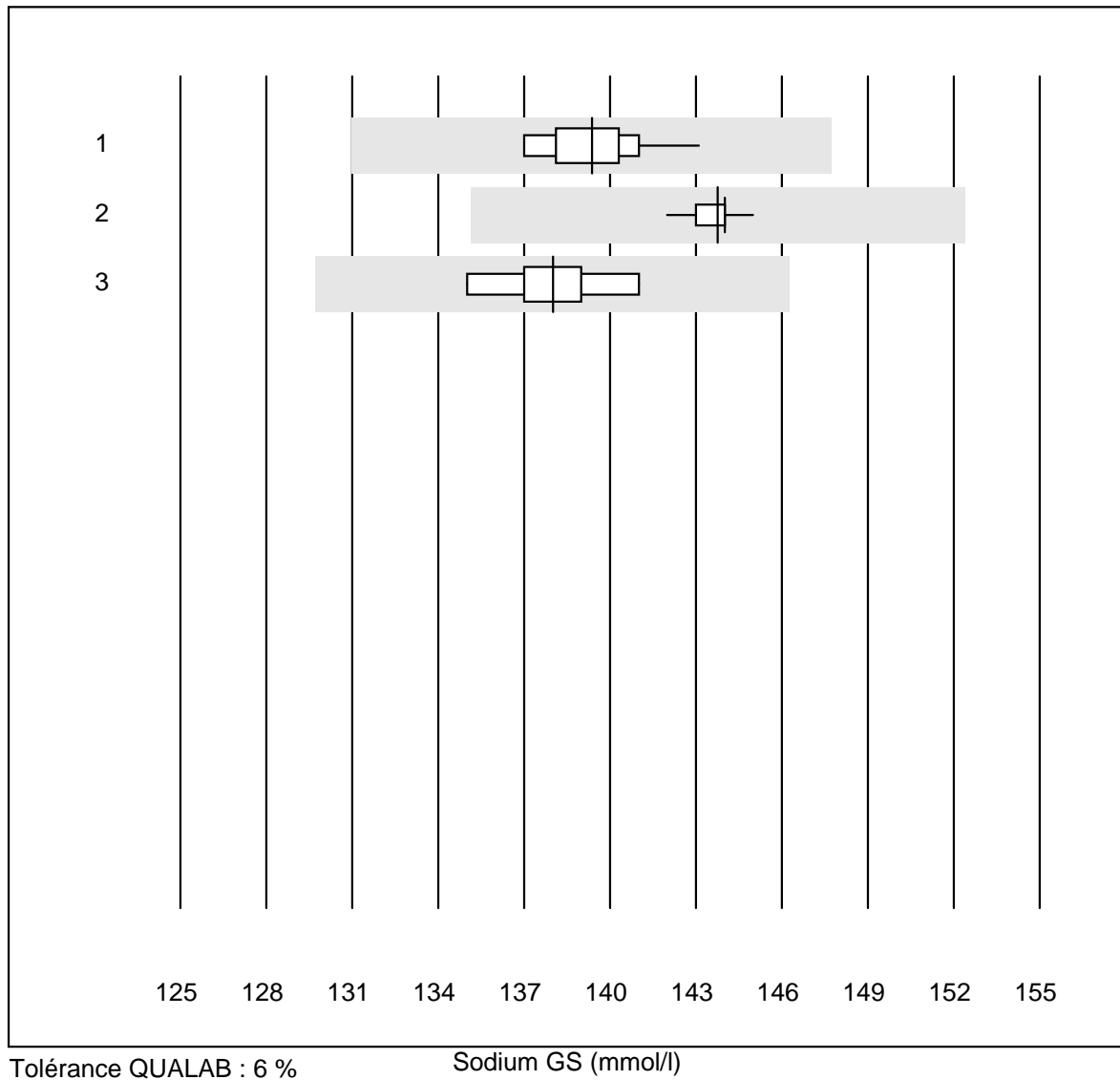


Tolérance QUALAB : 6 %

Potassium GS (mmol/l)

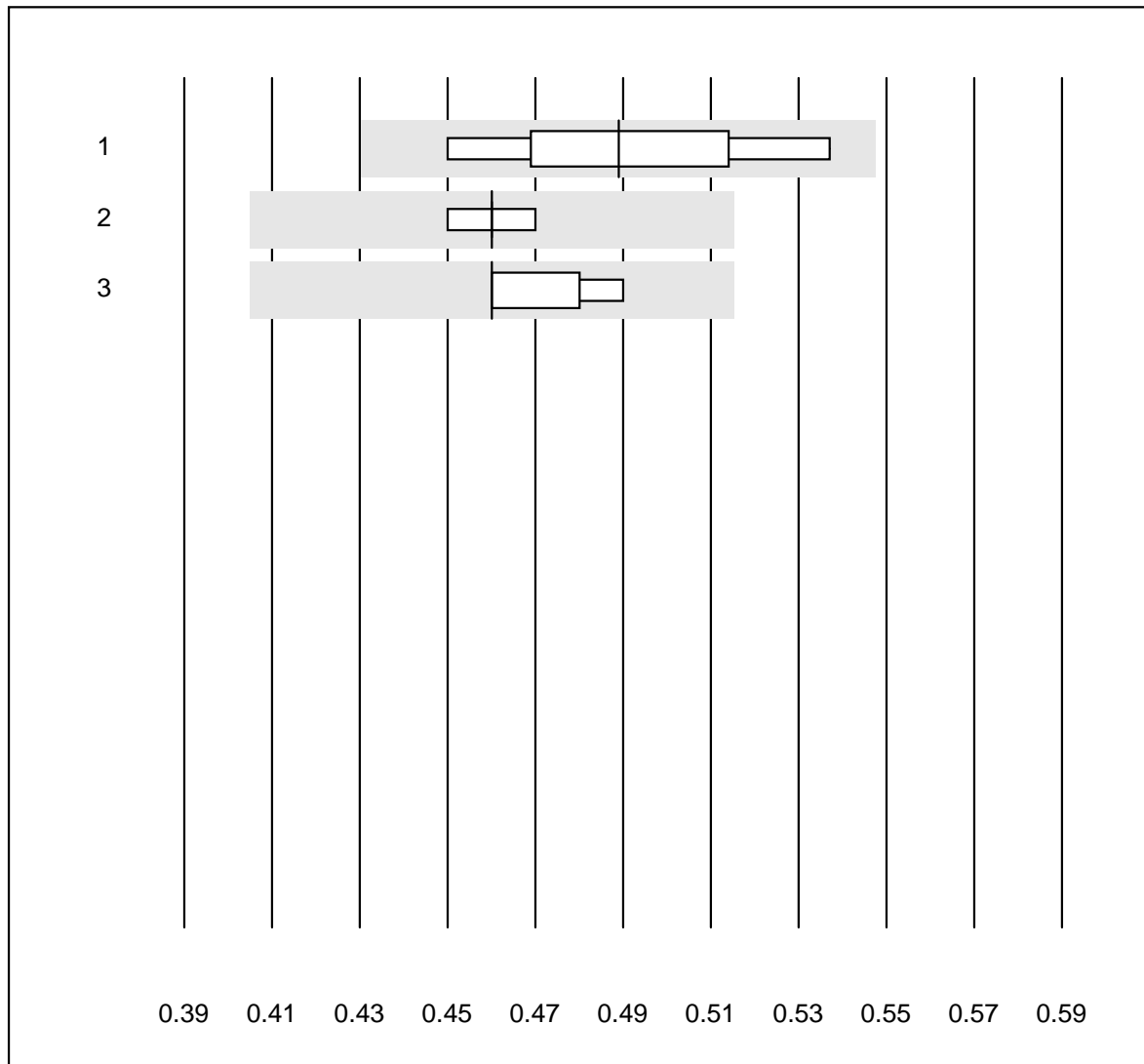
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Roche (OMNI/AVL)	9	100.0	0.0	0.0	3.8	0.8
2 iStat	17	100.0	0.0	0.0	3.8	0.9
3 EPOC	7	100.0	0.0	0.0	3.7	1.6

Sodium GS



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Roche (OMNI/AVL)	10	100.0	0.0	0.0	139.4	1.3
2 iStat	17	100.0	0.0	0.0	143.8	0.5
3 EPOC	7	100.0	0.0	0.0	138.0	1.4

Calcium-BG

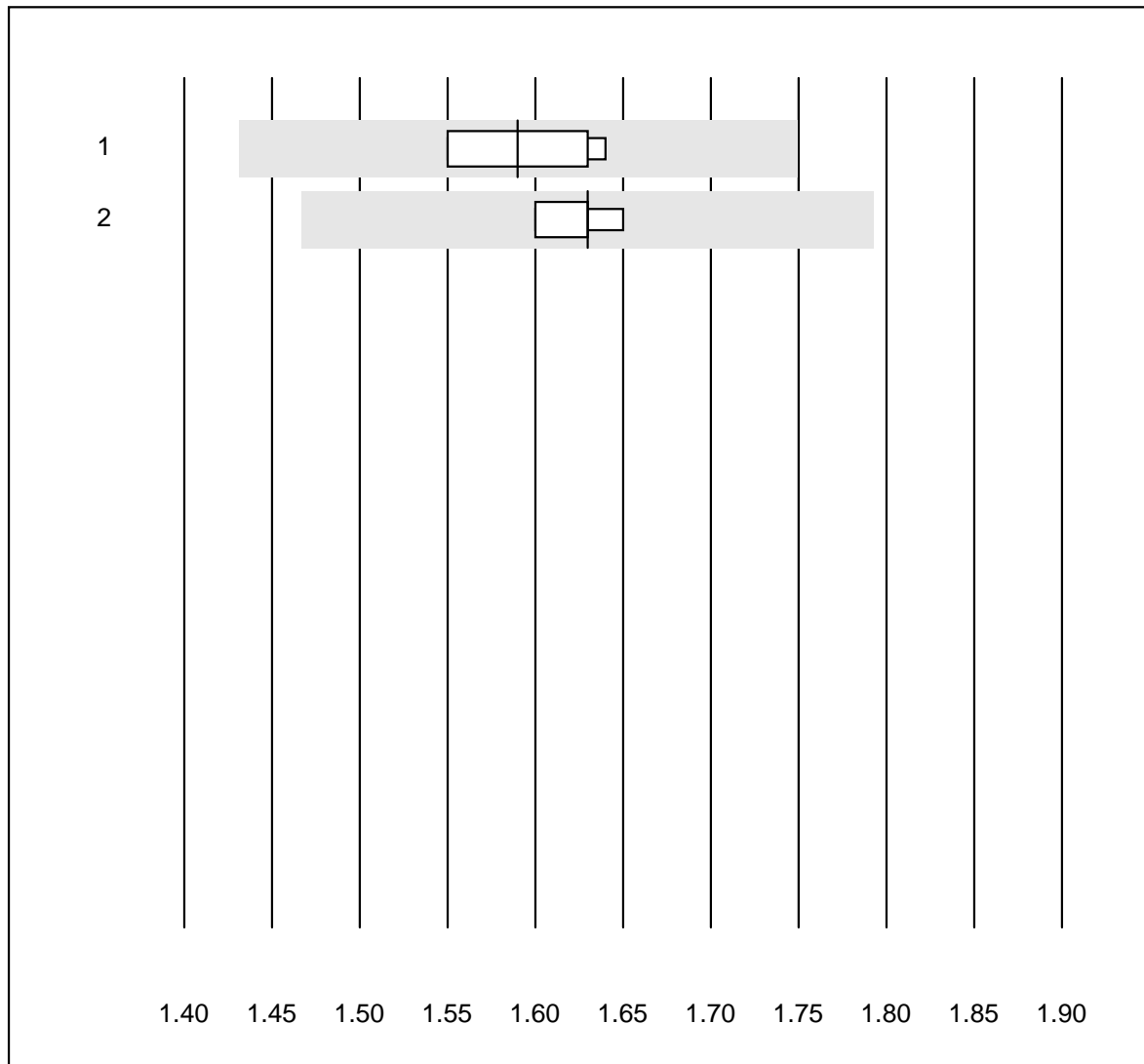


Tolérance QUALAB : 12 %

Calcium-BG (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Roche (OMNI/AVL)	7	85.7	0.0	14.3	0.49	6.5
2 iStat	9	100.0	0.0	0.0	0.46	1.1
3 EPOC	7	100.0	0.0	0.0	0.46	2.6

Laktat-BG

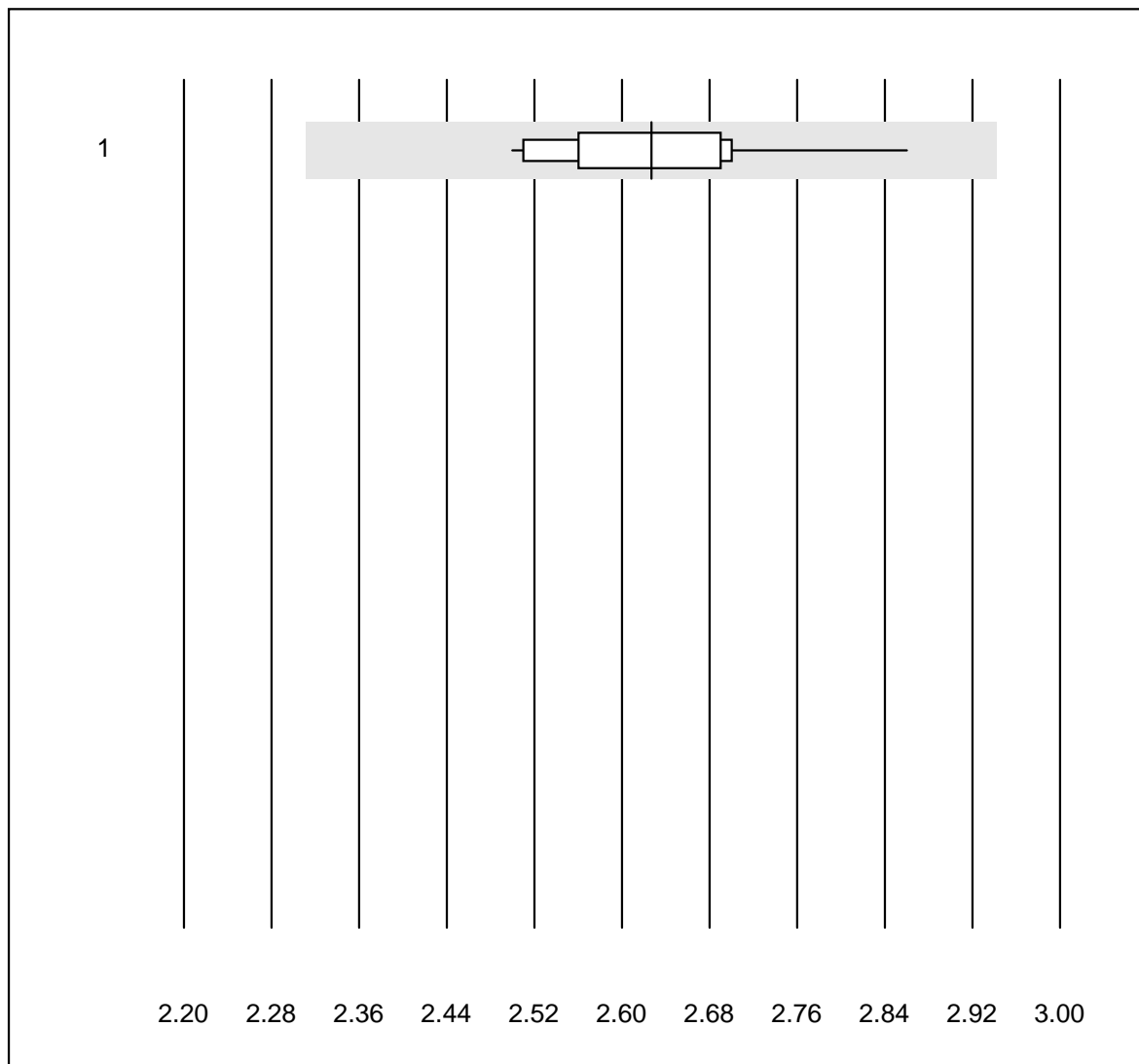


Tolérance QUALAB : 10 %

Laktat-BG (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 EPOC	7	100.0	0.0	0.0	1.59	2.3
2 iStat	4	100.0	0.0	0.0	1.63	1.3

Calcium - urine

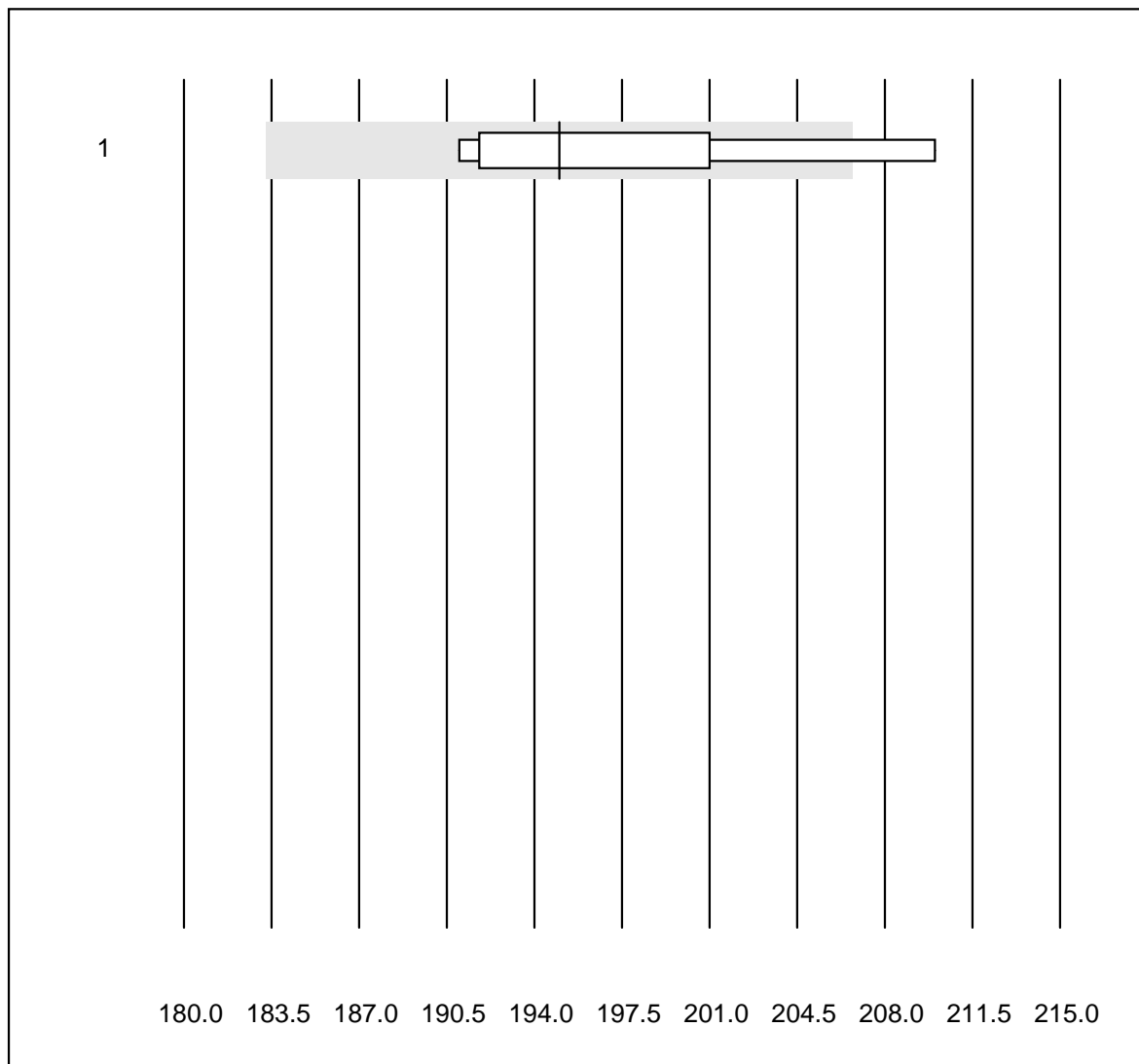


Tolérance QUALAB : 12 %

Calcium - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	12	100.0	0.0	0.0	2.63	3.8

Chlorures - urine

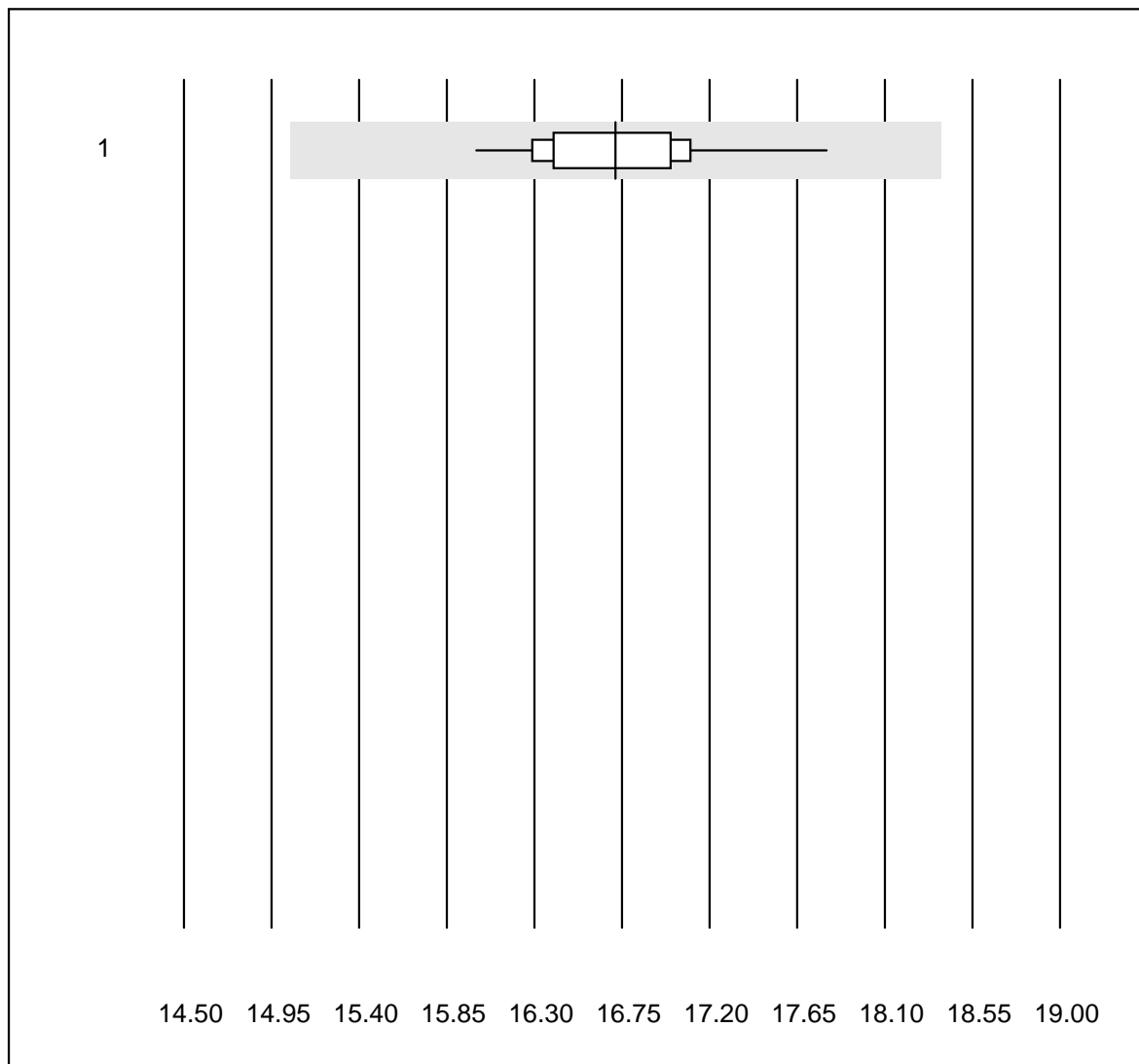


Tolérance QUALAB : 6 %

Chlorures - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	6	83.3	16.7	0.0	195	3.7

Glucose - urine

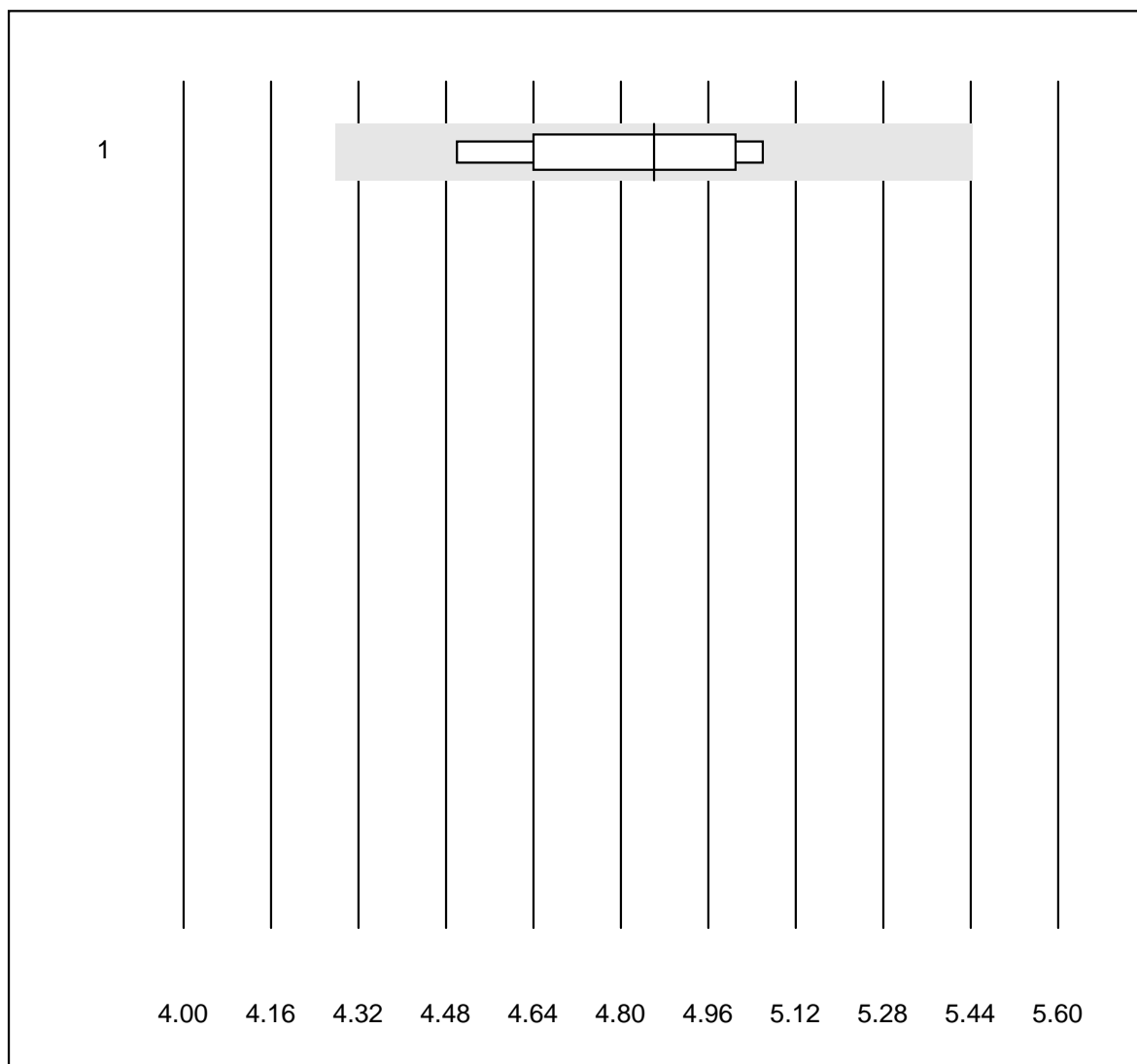


Tolérance QUALAB : 10 %

Glucose - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	12	100.0	0.0	0.0	16.7	2.8

Magnésium - urine

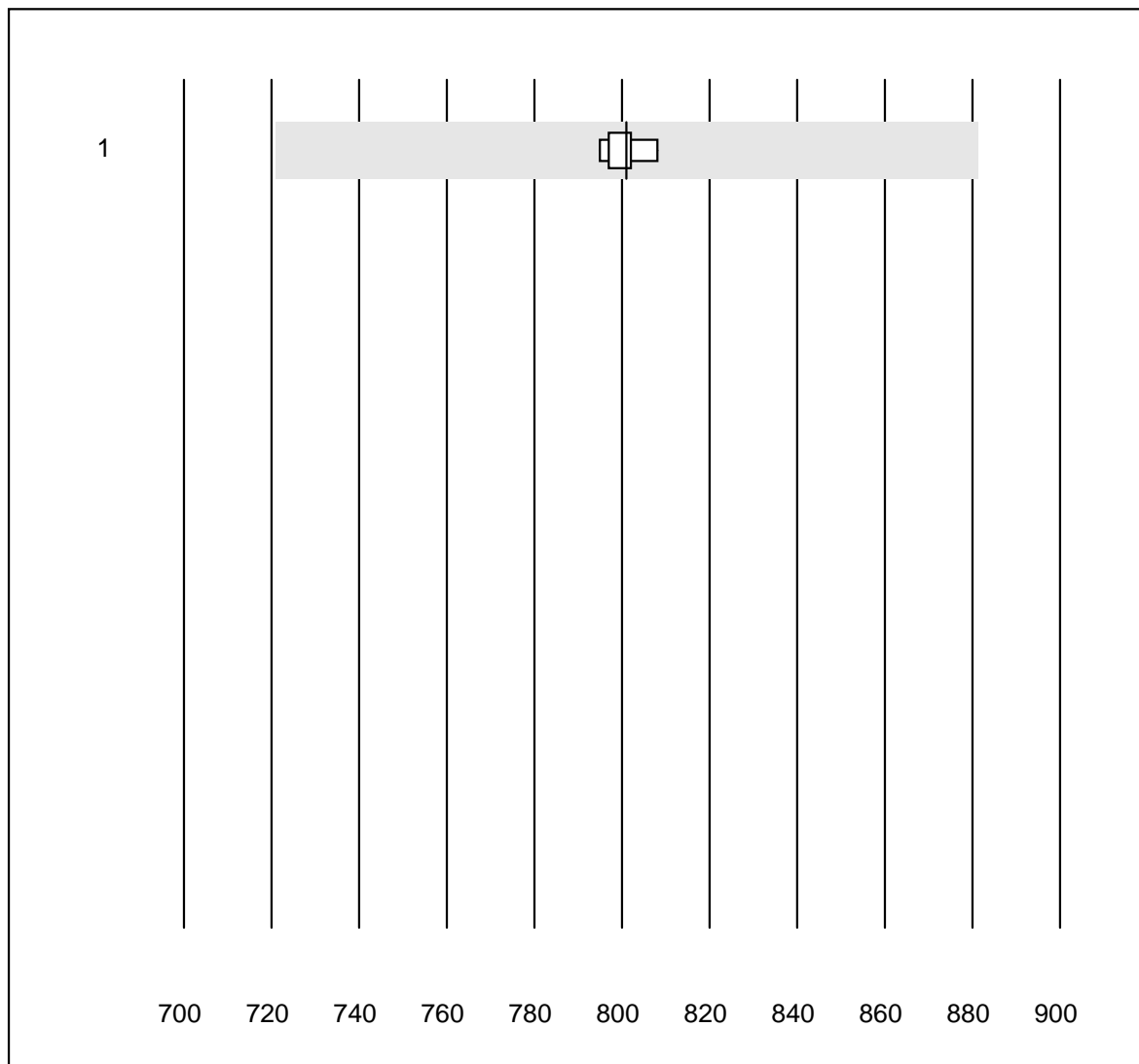


Tolérance QUALAB : 12 %

Magnésium - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	6	100.0	0.0	0.0	4.9	4.5

Osmolalité -urine

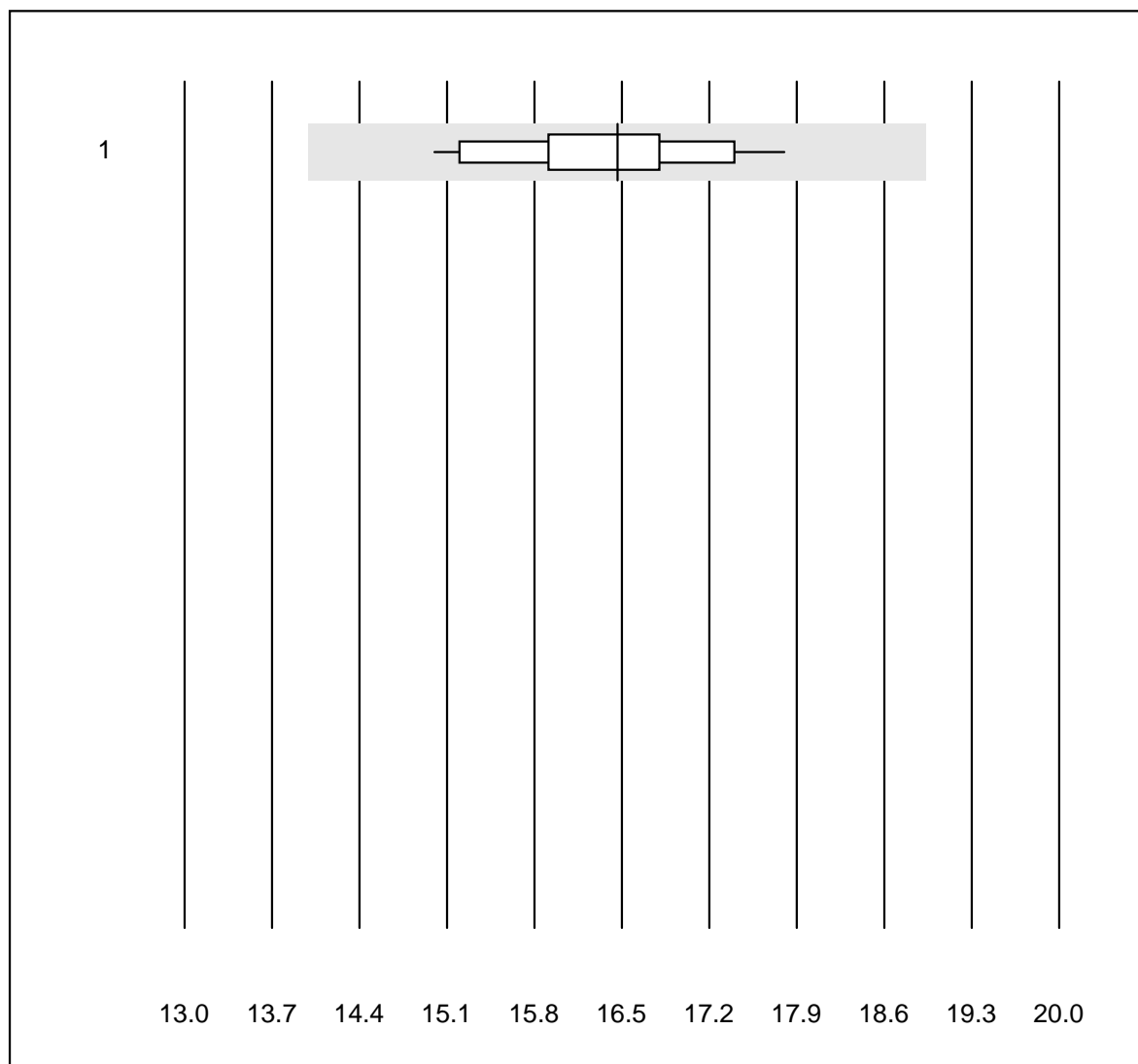


Tolérance QUALAB : 10 %

Osmolalité -urine (mosm/kg)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cryoscopie	5	100.0	0.0	0.0	801	0.6

Phosphore - urine

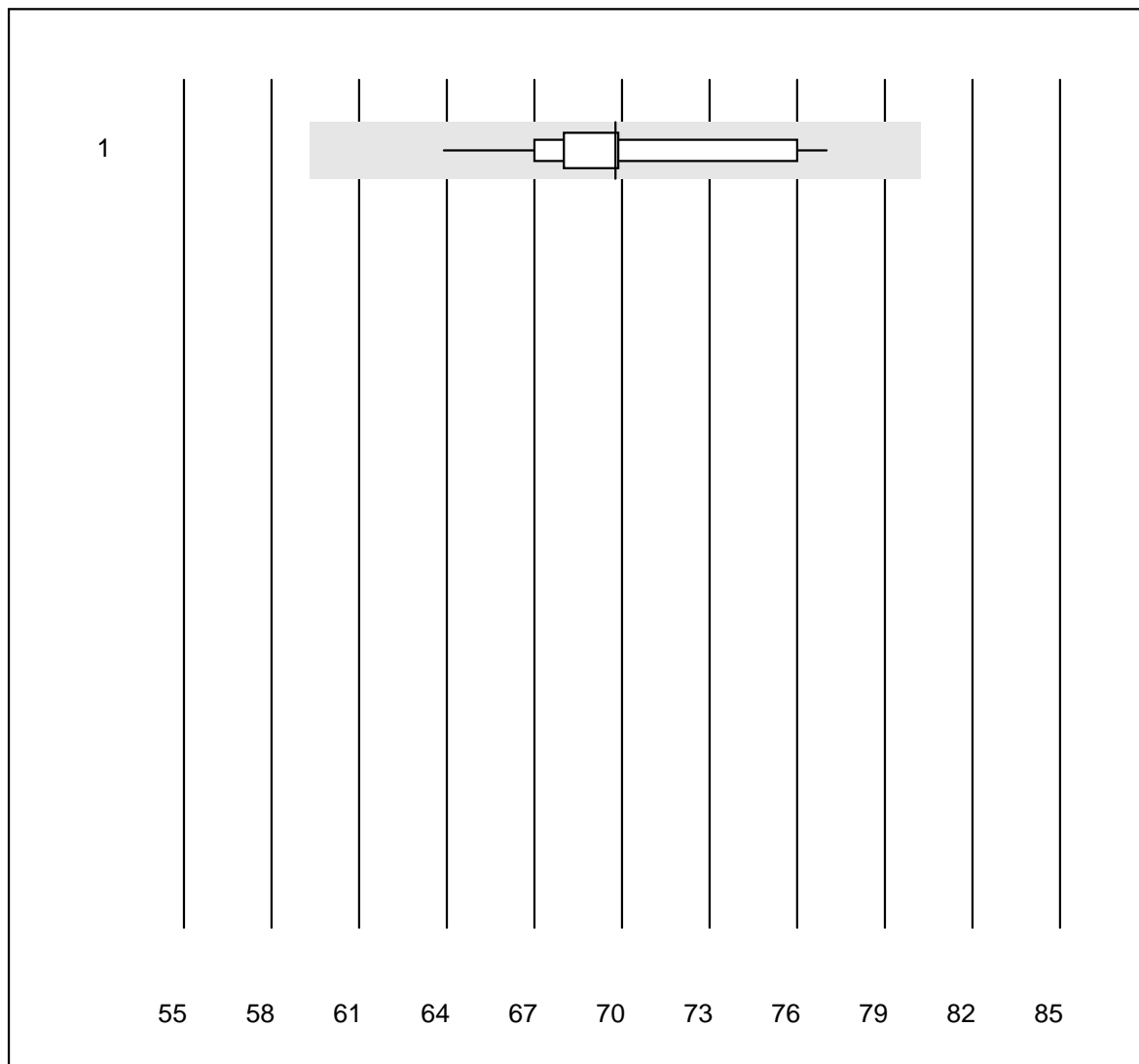


Tolérance QUALAB : 15 %

Phosphore - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	12	100.0	0.0	0.0	16.5	5.0

Potassium - urine

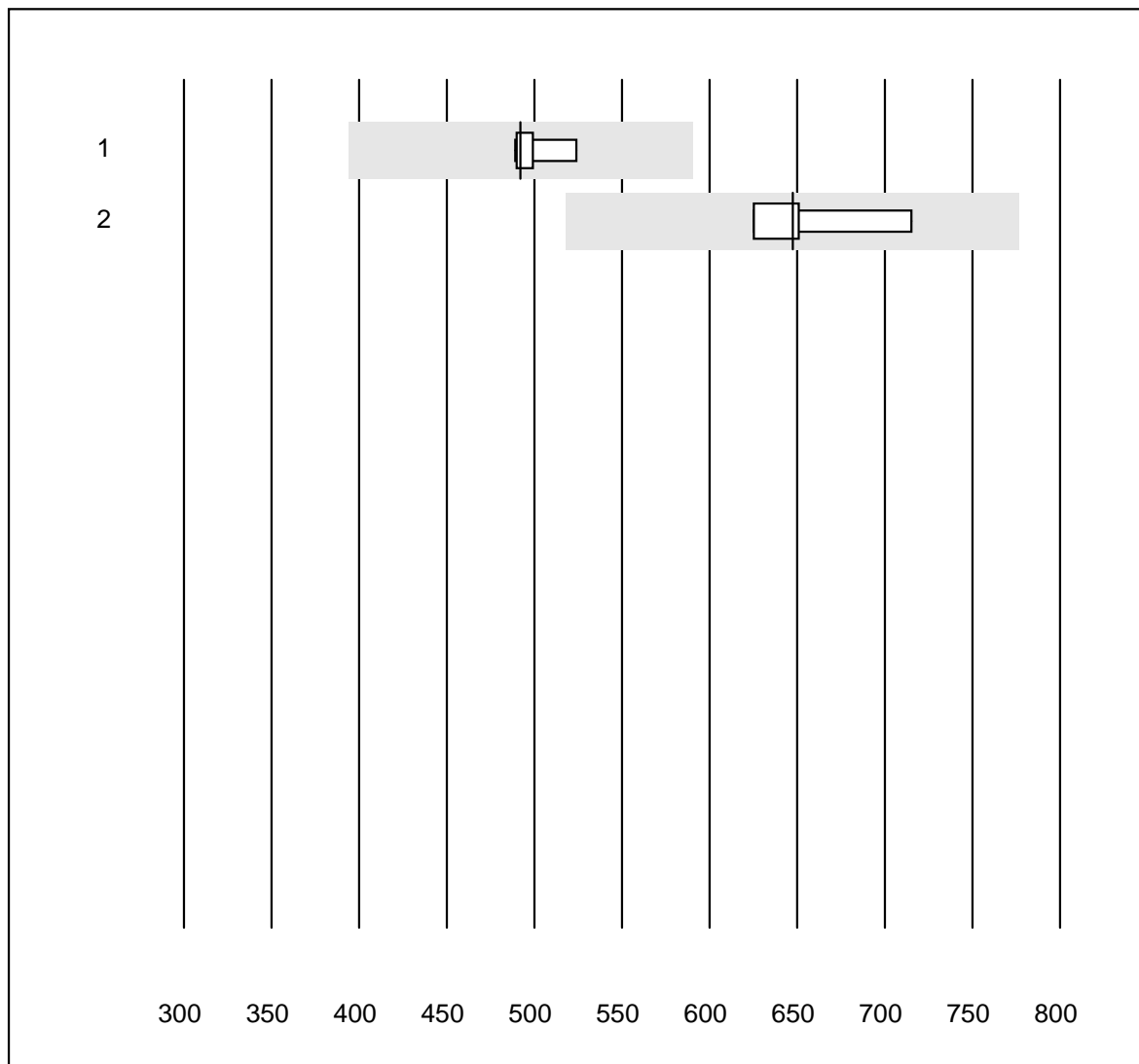


Tolérance QUALAB : 15 %

Potassium - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	16	100.0	0.0	0.0	70	5.0

Protéines - urine

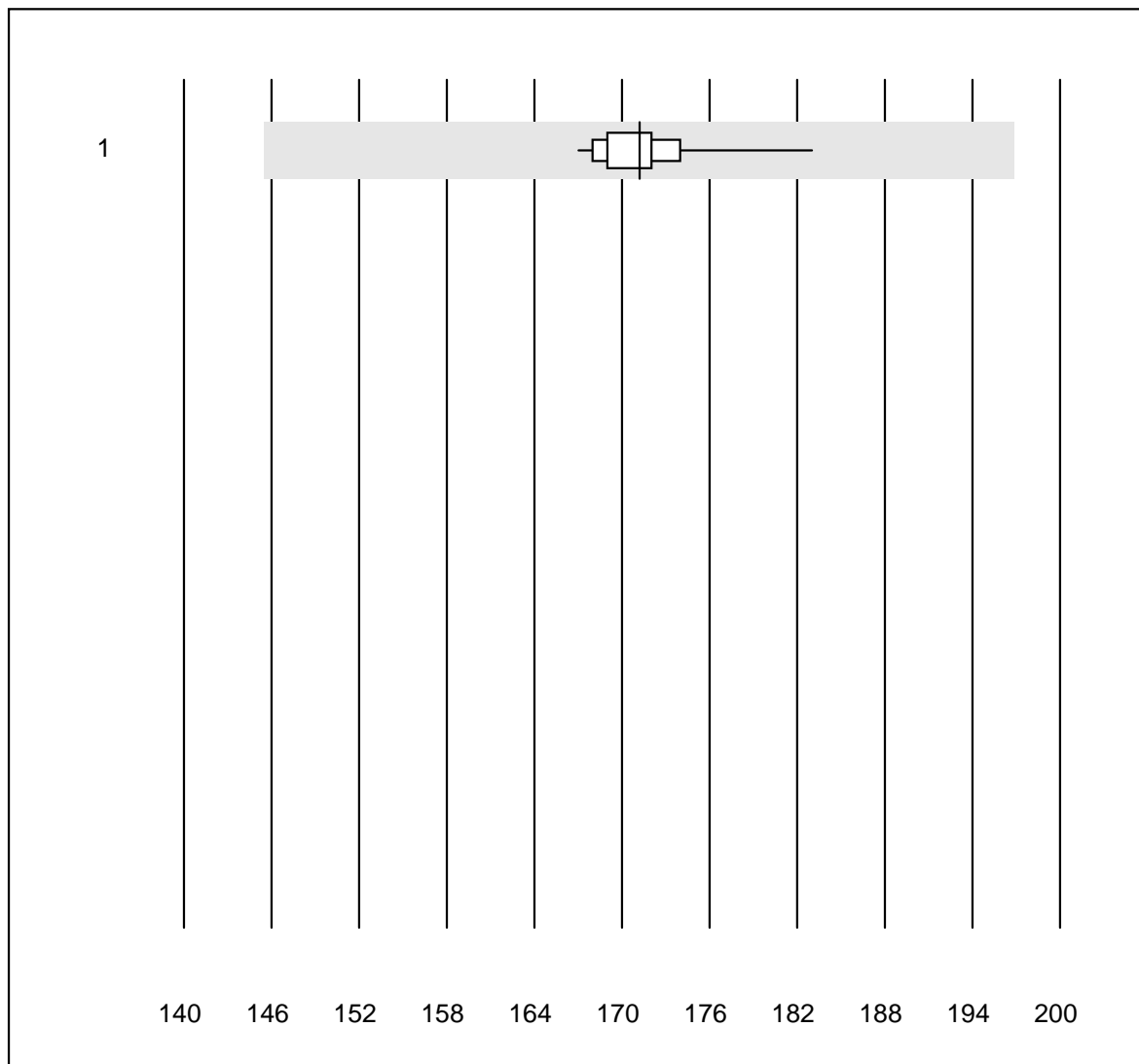


Tolérance QUALAB : 20 %

Protéines - urine (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas/Roche	8	100.0	0.0	0.0	492.0	2.5
2 autres	4	100.0	0.0	0.0	647.5	5.9

Sodium - urine

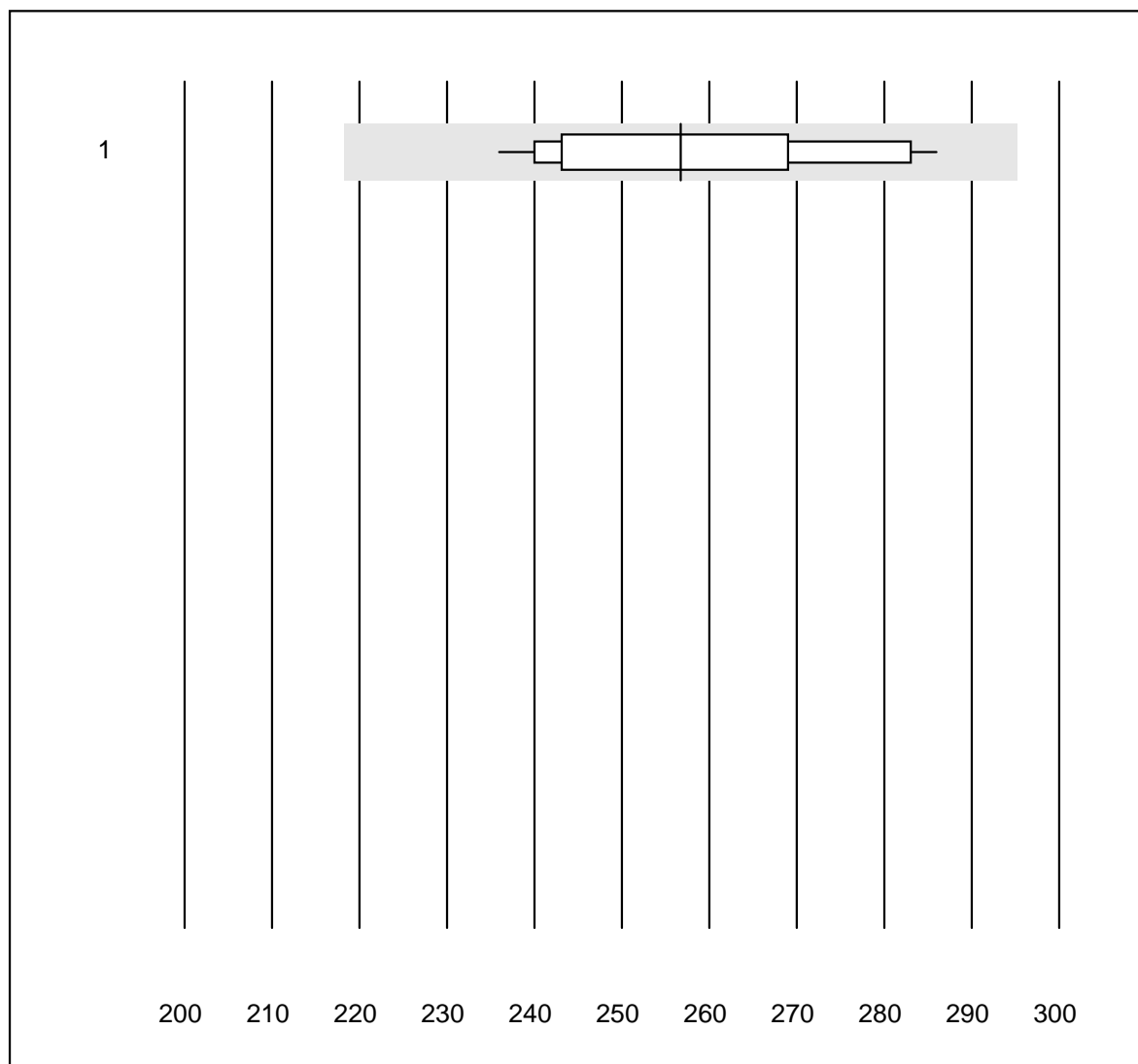


Tolérance QUALAB : 15 %

Sodium - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	16	100.0	0.0	0.0	171	2.1

Urée - urine

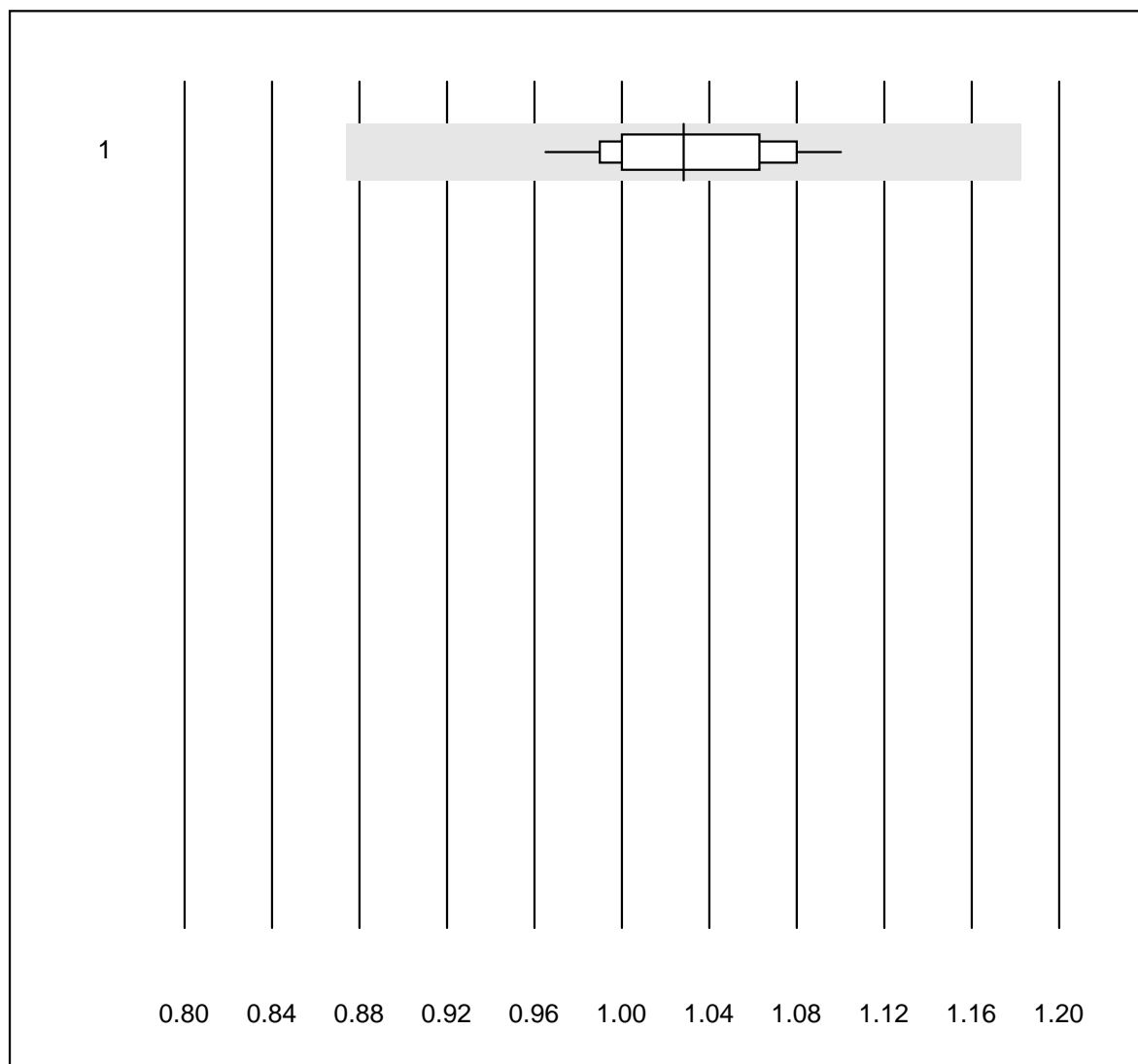


Tolérance QUALAB : 15 %

Urée - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	12	100.0	0.0	0.0	257	6.5

Urates - urine

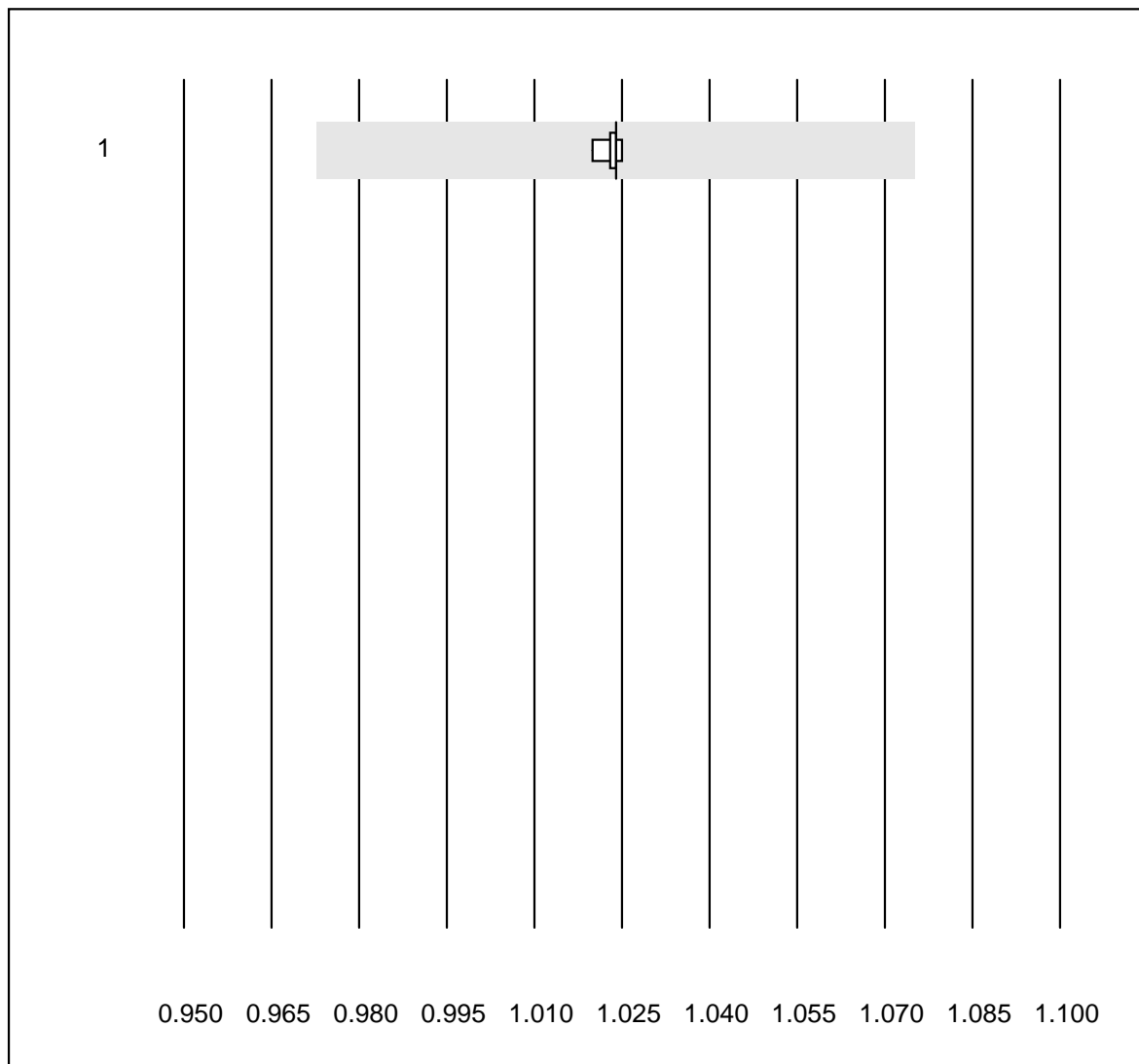


Tolérance QUALAB : 15 %

Urates - urine (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Chimie humide conv.	11	100.0	0.0	0.0	1.03	4.1

Gravité spécifique - urine

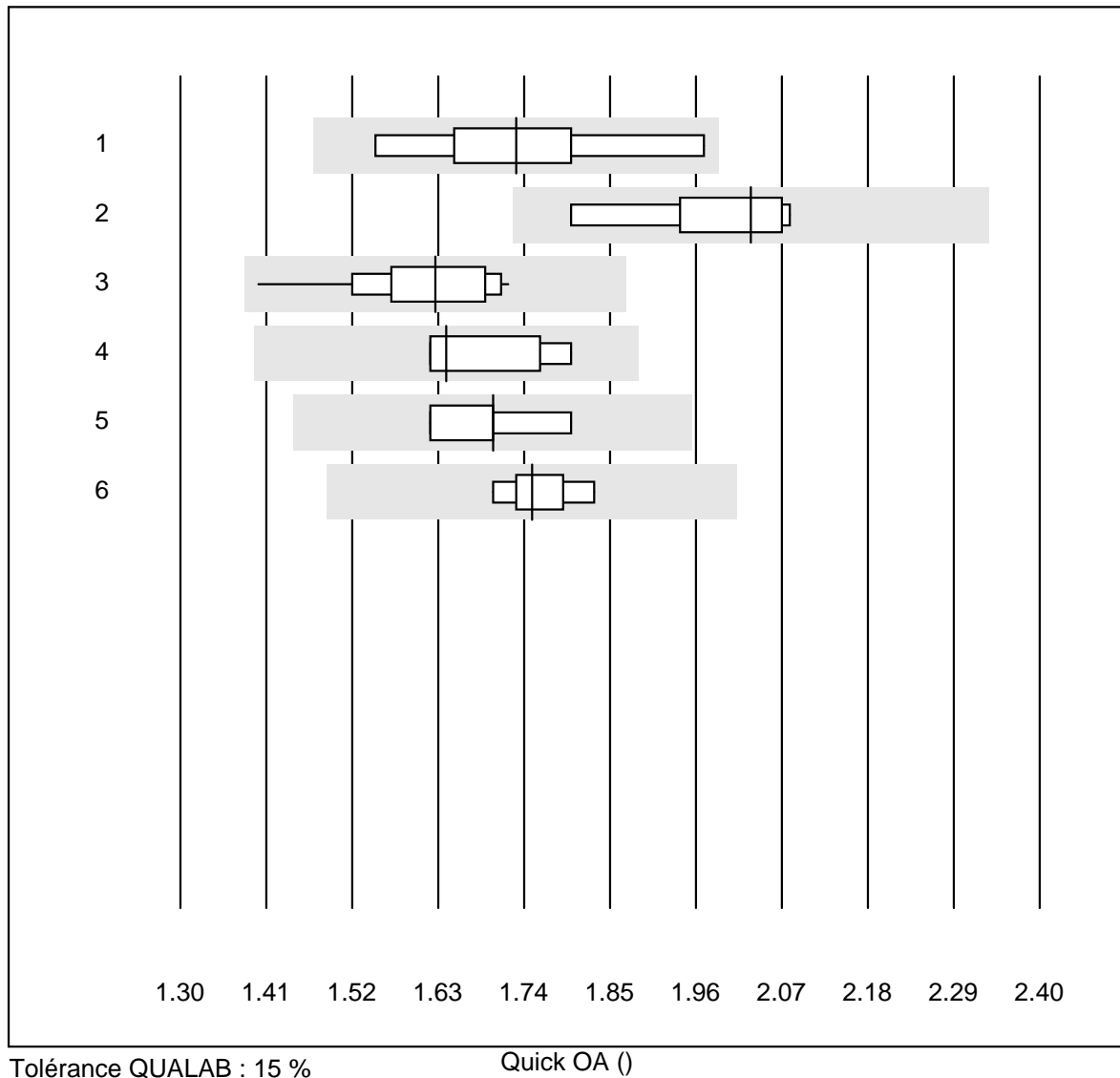


Tolérance QUALAB : 5 %

Gravité spécifique - urine ()

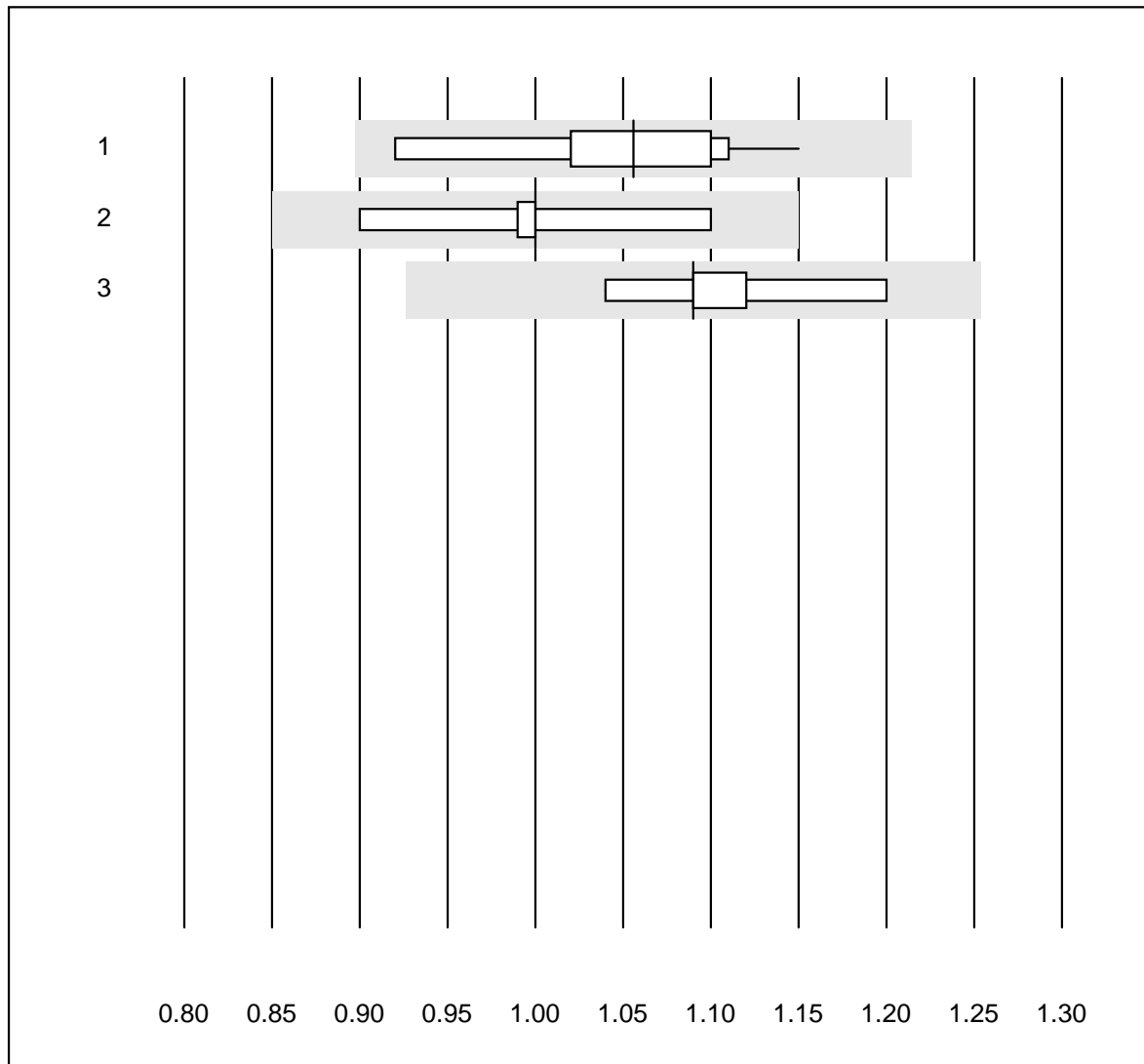
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Refraktometer	8	100.0	0.0	0.0	1.024	0.1

Quick OA



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Thromborel S	7	100.0	0.0	0.0	1.73	7.5
2 Neoplastin Plus	5	100.0	0.0	0.0	2.03	5.9
3 Innovin	18	100.0	0.0	0.0	1.63	5.2
4 Recombiplastin IL	4	100.0	0.0	0.0	1.64	5.2
5 autres	5	80.0	0.0	20.0	1.70	4.6
6 Neoplastin R	7	100.0	0.0	0.0	1.75	2.4

Fibrinogen OA

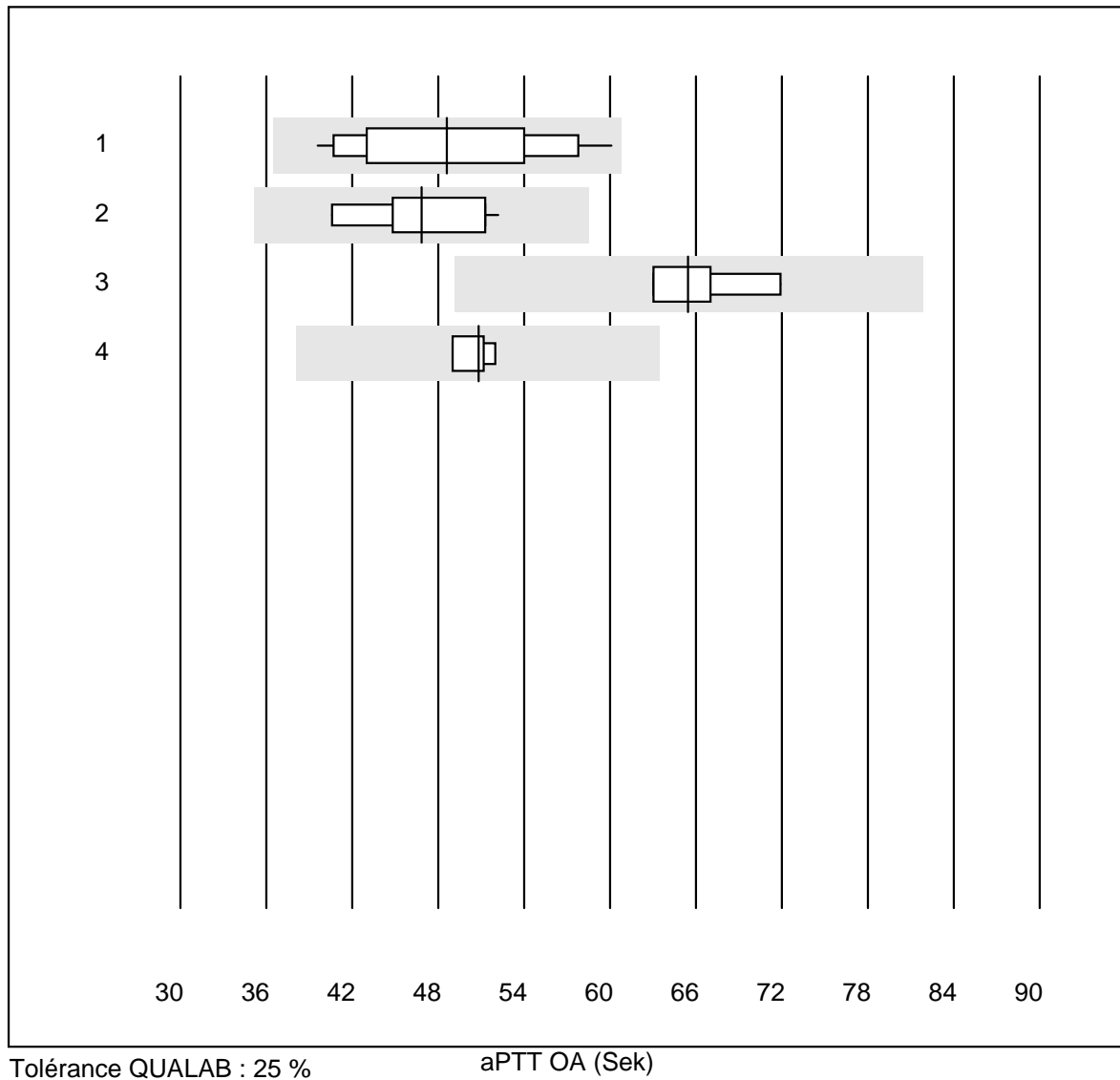


Tolérance QUALAB : 15 %

Fibrinogen OA (g/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 autres	10	100.0	0.0	0.0	1.06	6.3
2 Siemens Thrombin	8	100.0	0.0	0.0	1.00	5.7
3 Stago/STA	6	100.0	0.0	0.0	1.09	4.8

aPTT OA

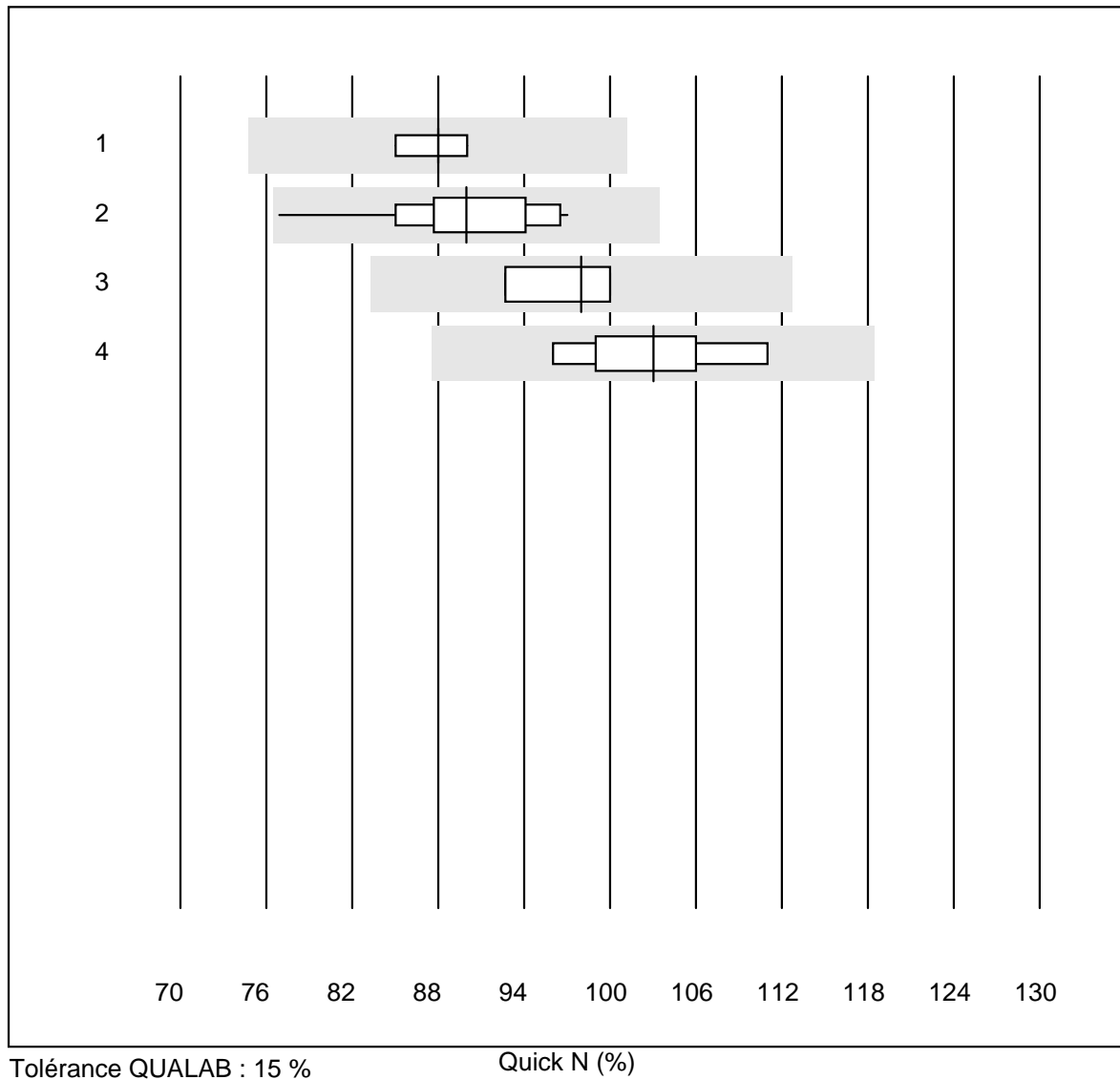


Tolérance QUALAB : 25 %

aPTT OA (Sek)

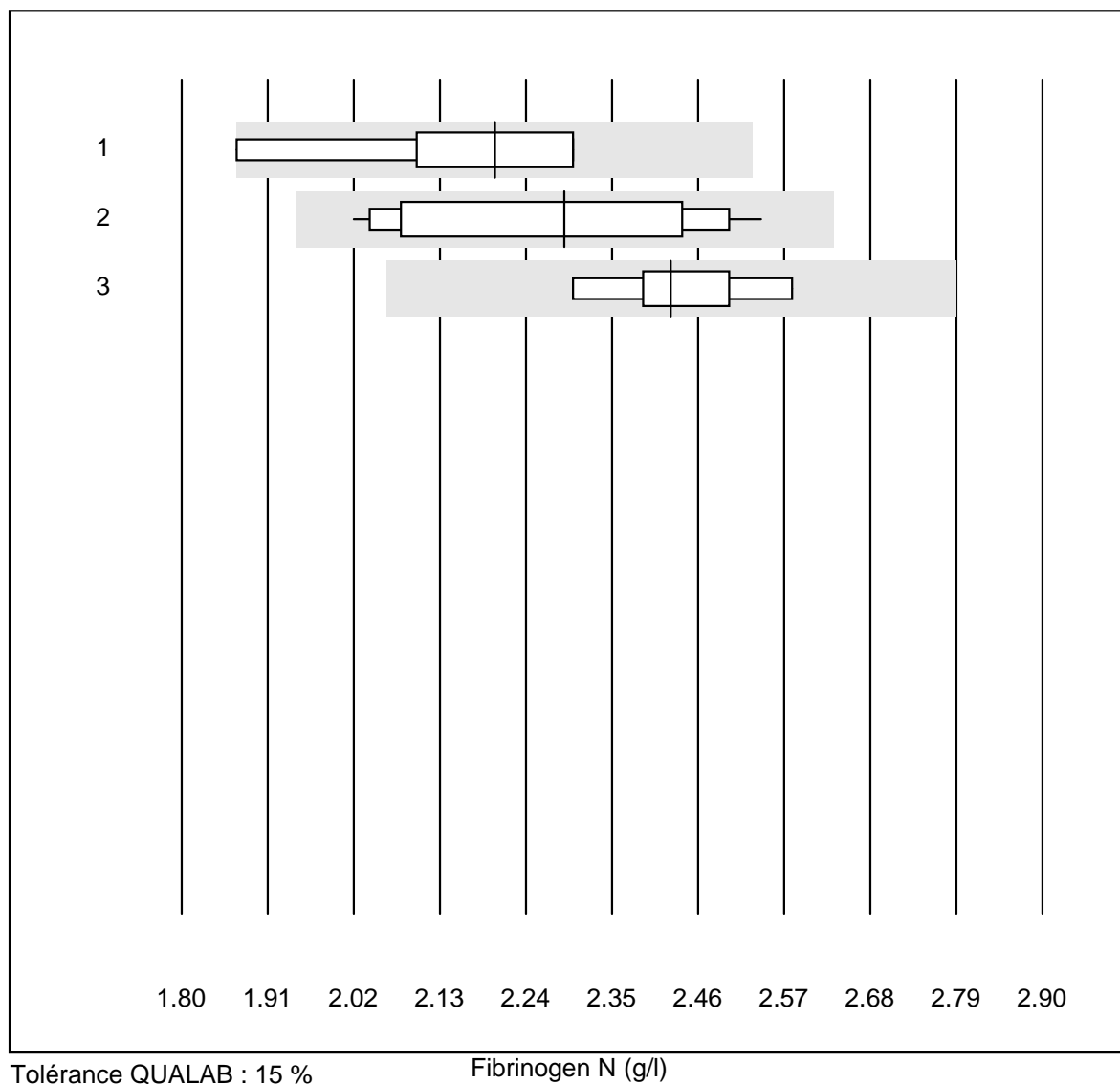
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 autres	15	100.0	0.0	0.0	48.6	12.6
2 Actin FS	11	90.9	0.0	9.1	46.8	8.1
3 Pathromtin SL	4	100.0	0.0	0.0	65.5	6.0
4 Stago/STA	4	100.0	0.0	0.0	50.8	2.5

Quick N



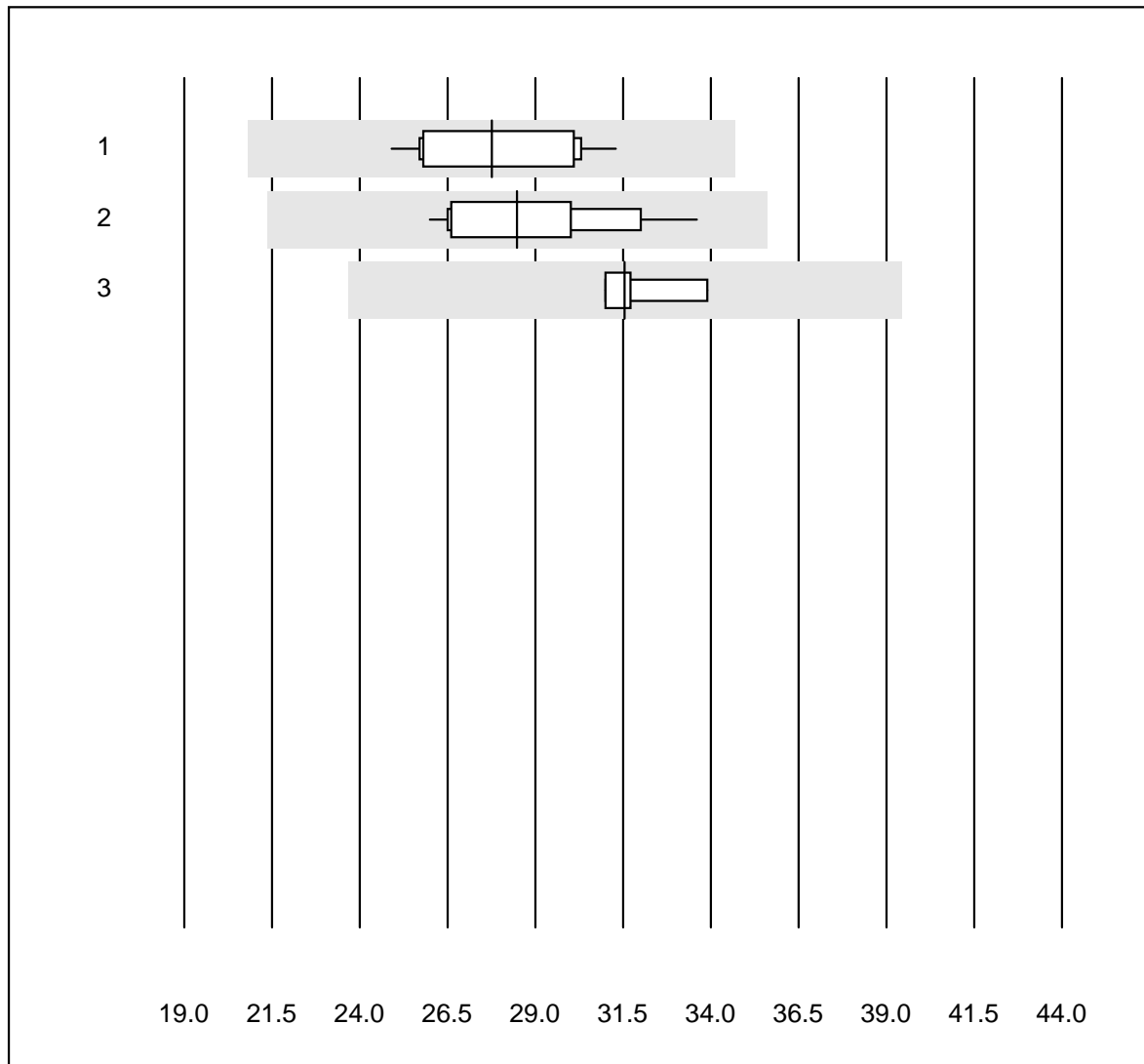
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Neoplastin R	5	100.0	0.0	0.0	88	2.0
2	Innovin	14	100.0	0.0	0.0	90	5.7
3	tout	4	100.0	0.0	0.0	98	3.6
4	Recombiplastin IL	5	100.0	0.0	0.0	103	5.9

Fibrinogen N



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Siemens Thrombin	9	88.9	11.1	0.0	2.20	6.5
2 autres	11	100.0	0.0	0.0	2.29	8.0
3 Stago/STA	6	100.0	0.0	0.0	2.43	3.9

aPTT N

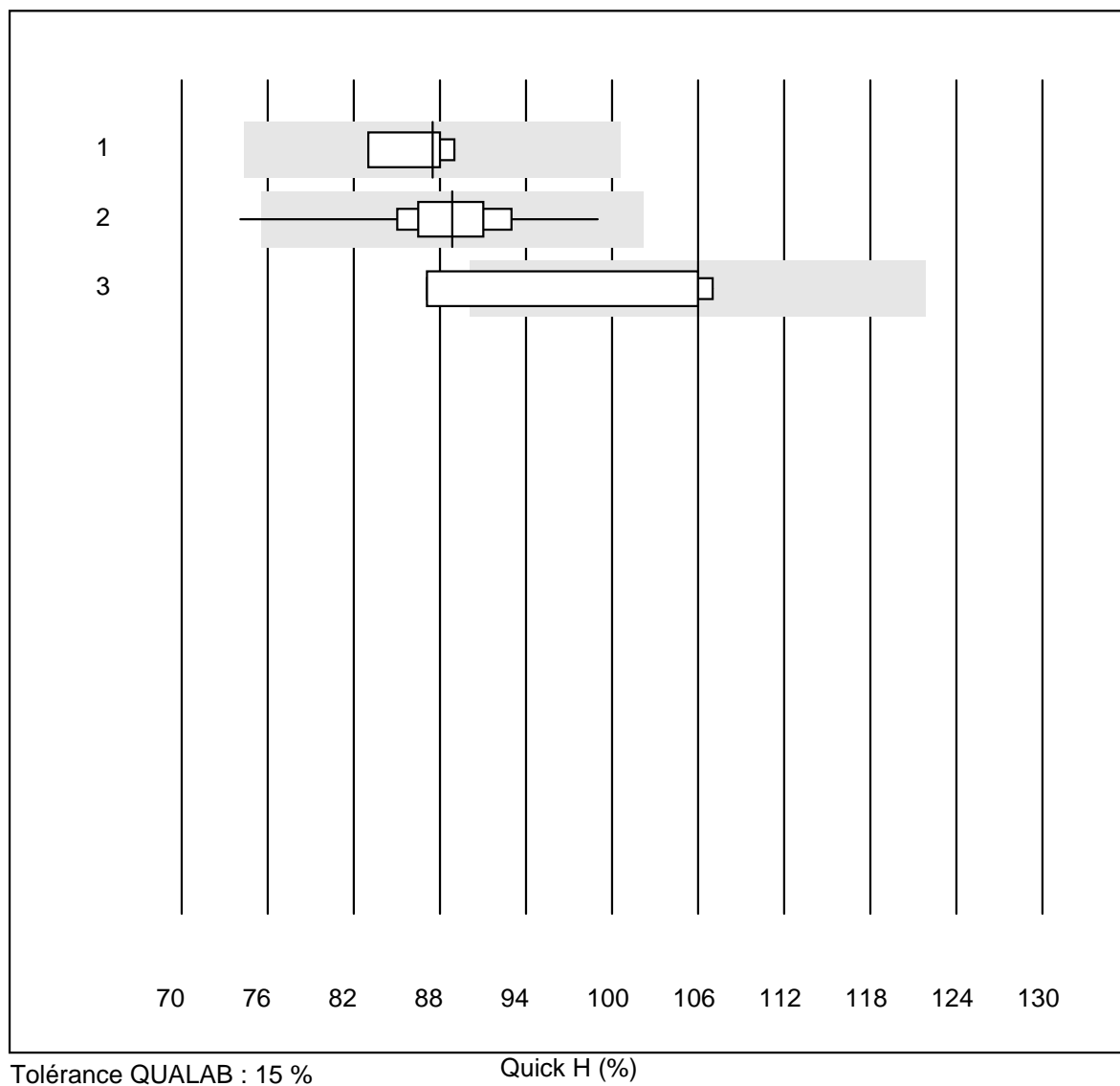


Tolérance QUALAB : 25 %

aPTT N (Sek)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Actin FS	12	91.7	0.0	8.3	27.8	8.1
2 autres	12	100.0	0.0	0.0	28.5	8.8
3 Stago/STA	4	100.0	0.0	0.0	31.6	4.1

Quick H

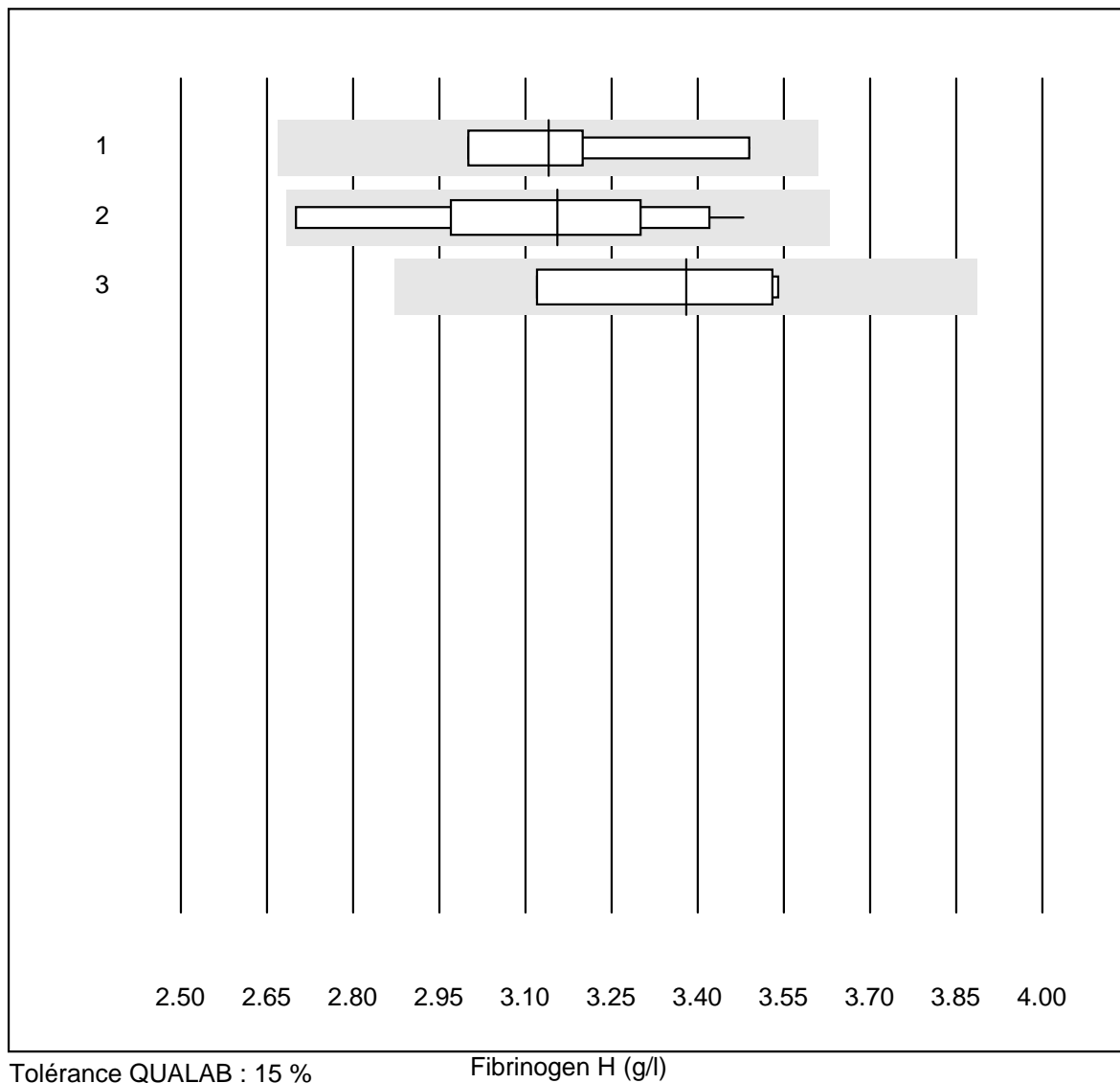


Tolérance QUALAB : 15 %

Quick H (%)

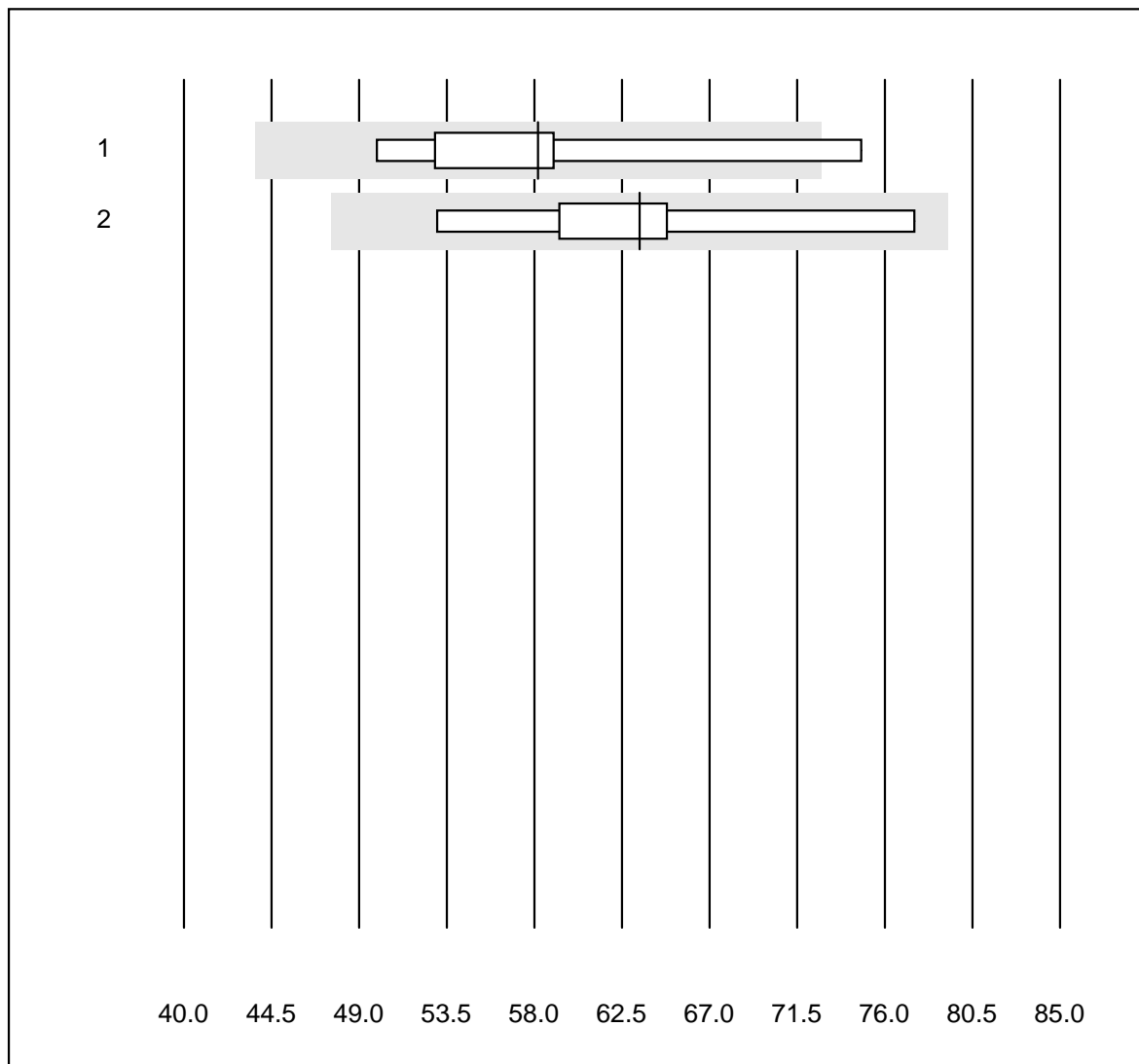
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Neoplastin R	4	100.0	0.0	0.0	88	3.0
2 Innovin	12	91.7	8.3	0.0	89	6.6
3 Recombiplastin IL	4	75.0	25.0	0.0	106	9.6

Fibrinogen H



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Siemens Thrombin	8	100.0	0.0	0.0	3.14	5.2
2 autres	10	100.0	0.0	0.0	3.16	7.7
3 Stago/STA	4	100.0	0.0	0.0	3.38	6.3

aPTT H

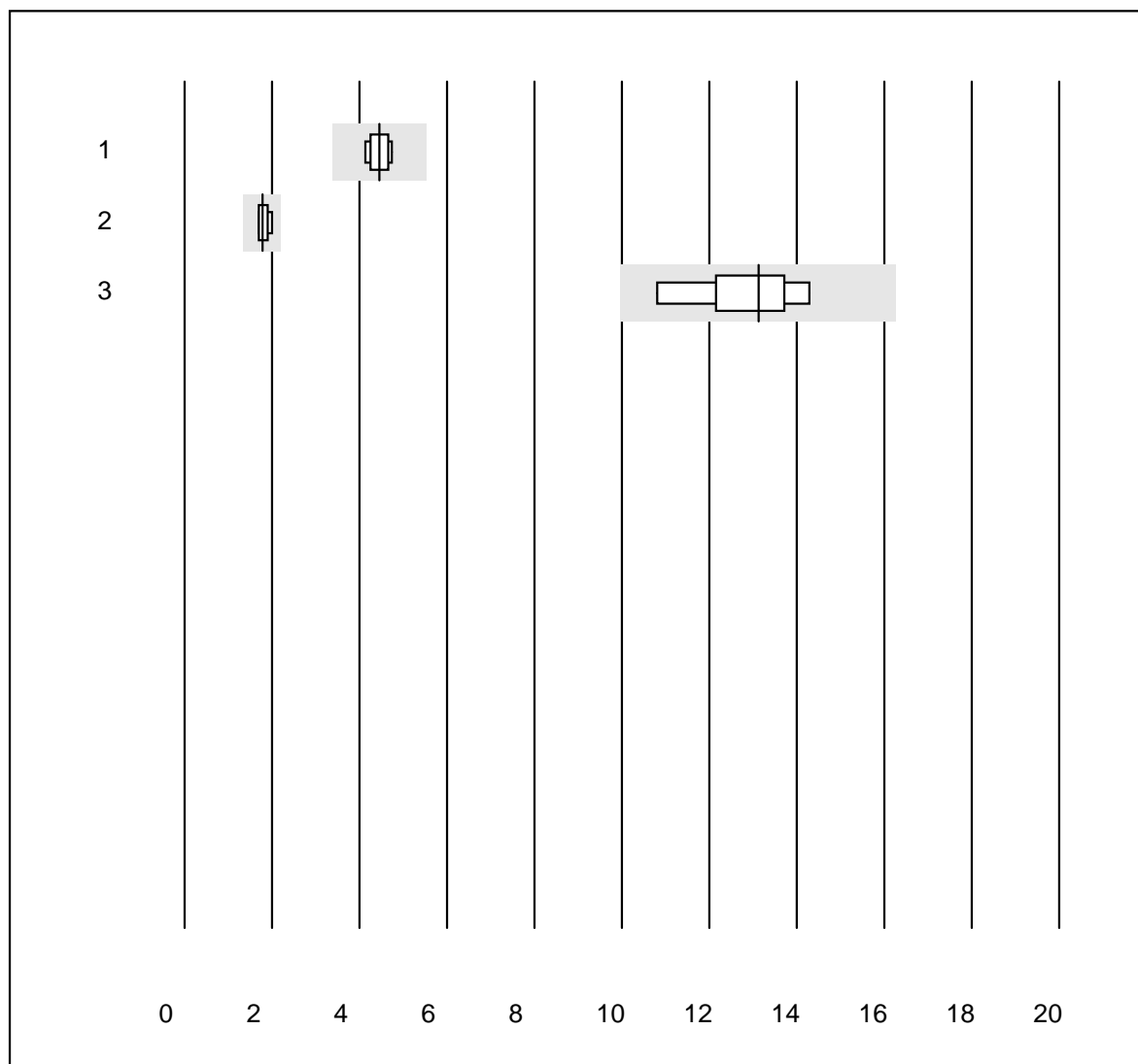


Tolérance QUALAB : 25 %

aPTT H (Sek)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Actin FS	9	88.9	11.1	0.0	58.2	13.1
2 autres	9	100.0	0.0	0.0	63.4	11.1

Troponin I

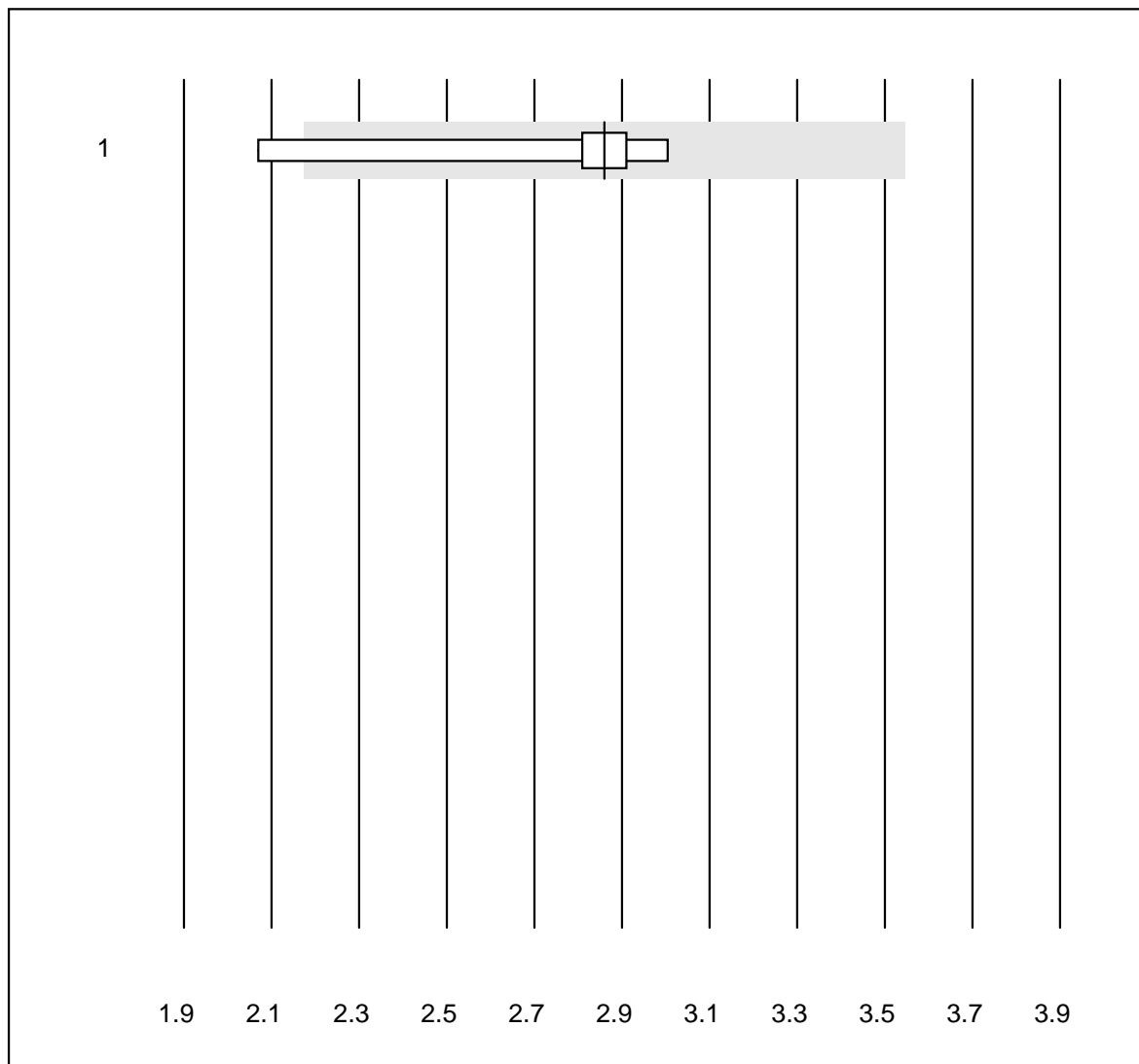


Tolérance QUALAB : 24 %

Troponin I (ug/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Vidas	9	100.0	0.0	0.0	4.5	4.9
2 AQT 90 FLEX	6	100.0	0.0	0.0	1.8	6.6
3 ADVIA Centaur XP/CP	6	100.0	0.0	0.0	13.1	9.8

Troponin T

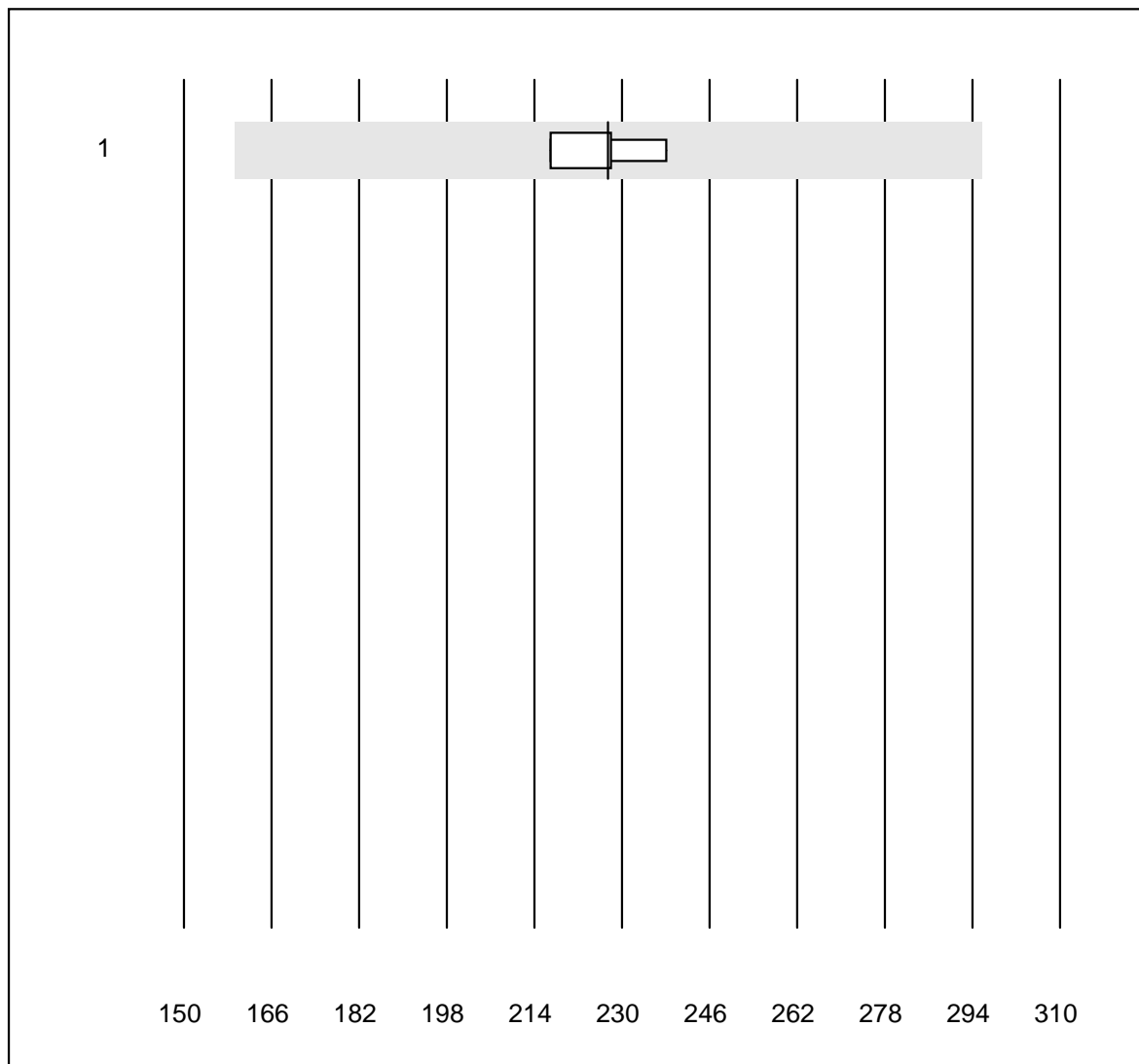


Tolérance QUALAB : 24 %

Troponin T (ug/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas hs STAT	6	83.3	16.7	0.0	2.86	12.4

Myoglobin

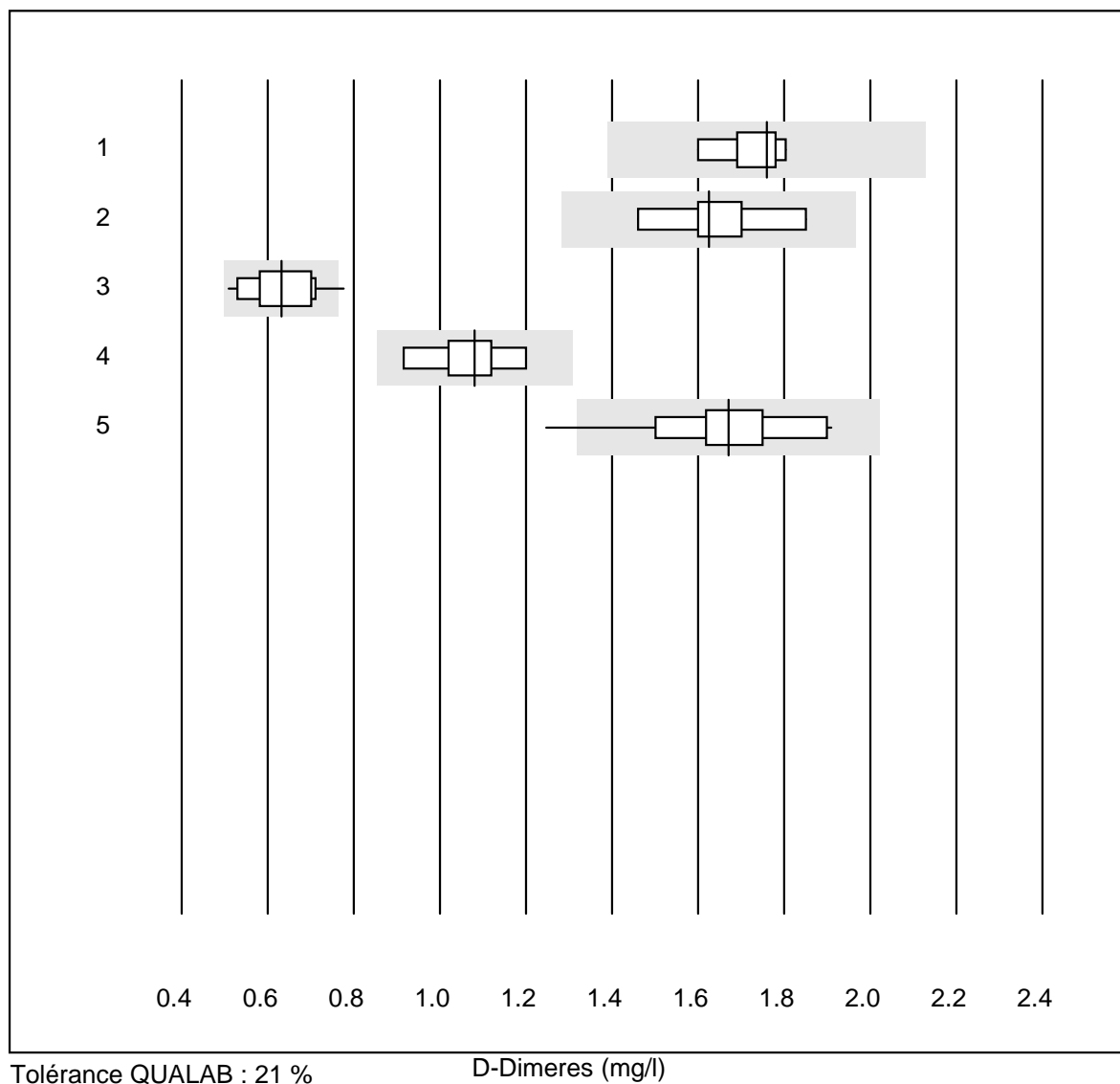


Tolérance QUALAB : 30 %

Myoglobin (ug/l)

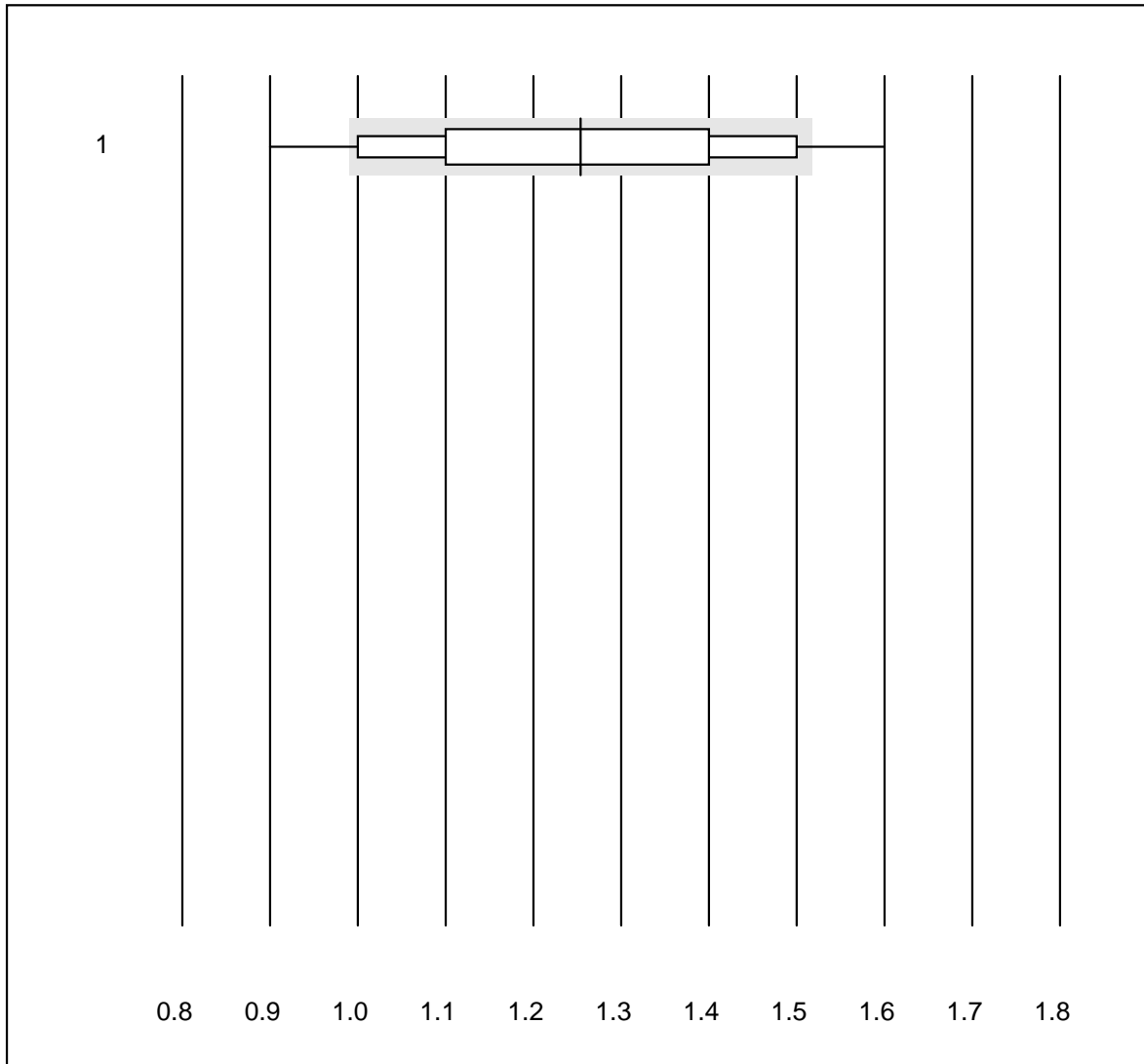
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ADVIA Centaur XP/CP	4	100.0	0.0	0.0	227.5	3.8

D-Dimeres



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas (Zitratplasma)	5	100.0	0.0	0.0	1.76	4.8
2 STA Liatest	8	100.0	0.0	0.0	1.63	6.9
3 Eurolyser	13	76.9	7.7	15.4	0.63	12.5
4 AQT 90 FLEX	8	100.0	0.0	0.0	1.08	8.2
5 Vidas	13	92.3	7.7	0.0	1.67	10.4

D-Dimeres NC

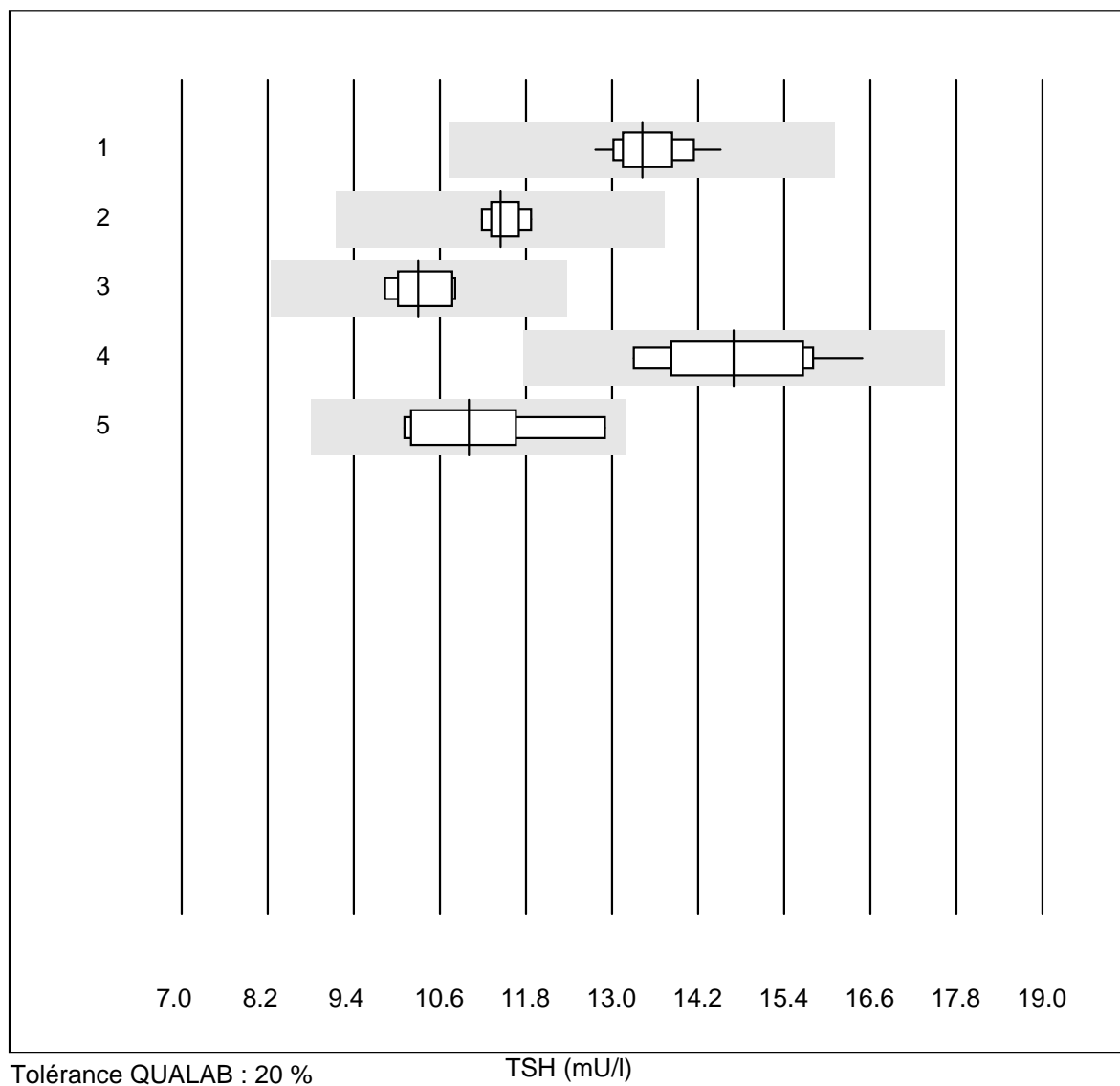


Tolérance QUALAB : 21 %

D-Dimeres NC (mg/l)

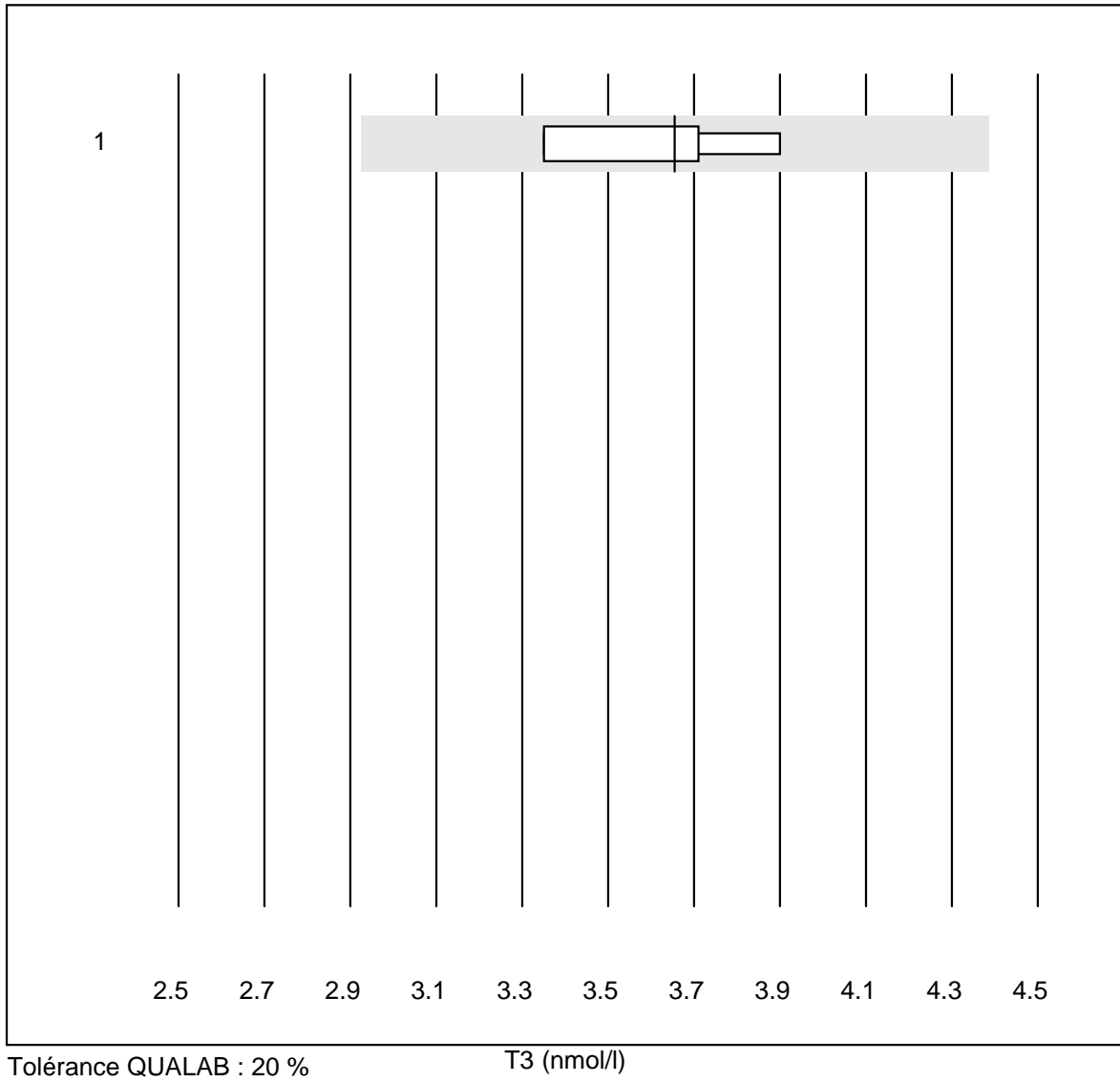
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 NycoCard	143	74.8	5.6	19.6	1.25	14.6

TSH



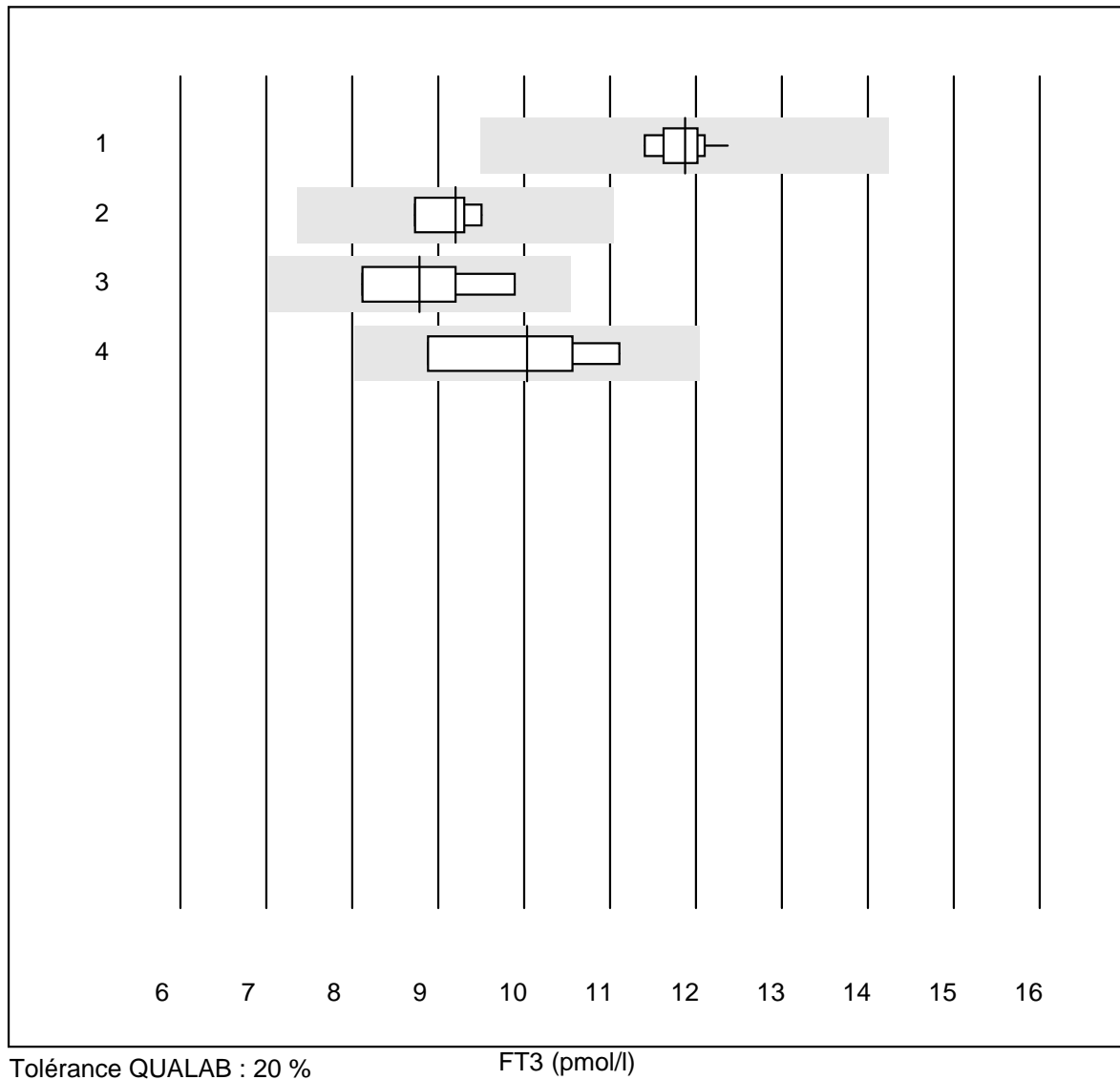
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	11	100.0	0.0	0.0	13.4	3.9
2 ADVIA Centaur XP/CP	5	100.0	0.0	0.0	11.4	2.4
3 Architect	5	100.0	0.0	0.0	10.3	4.2
4 Vidas	10	100.0	0.0	0.0	14.7	7.1
5 autres	5	100.0	0.0	0.0	11.0	10.3

T3



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	4	100.0	0.0	0.0	3.7	6.3

FT3

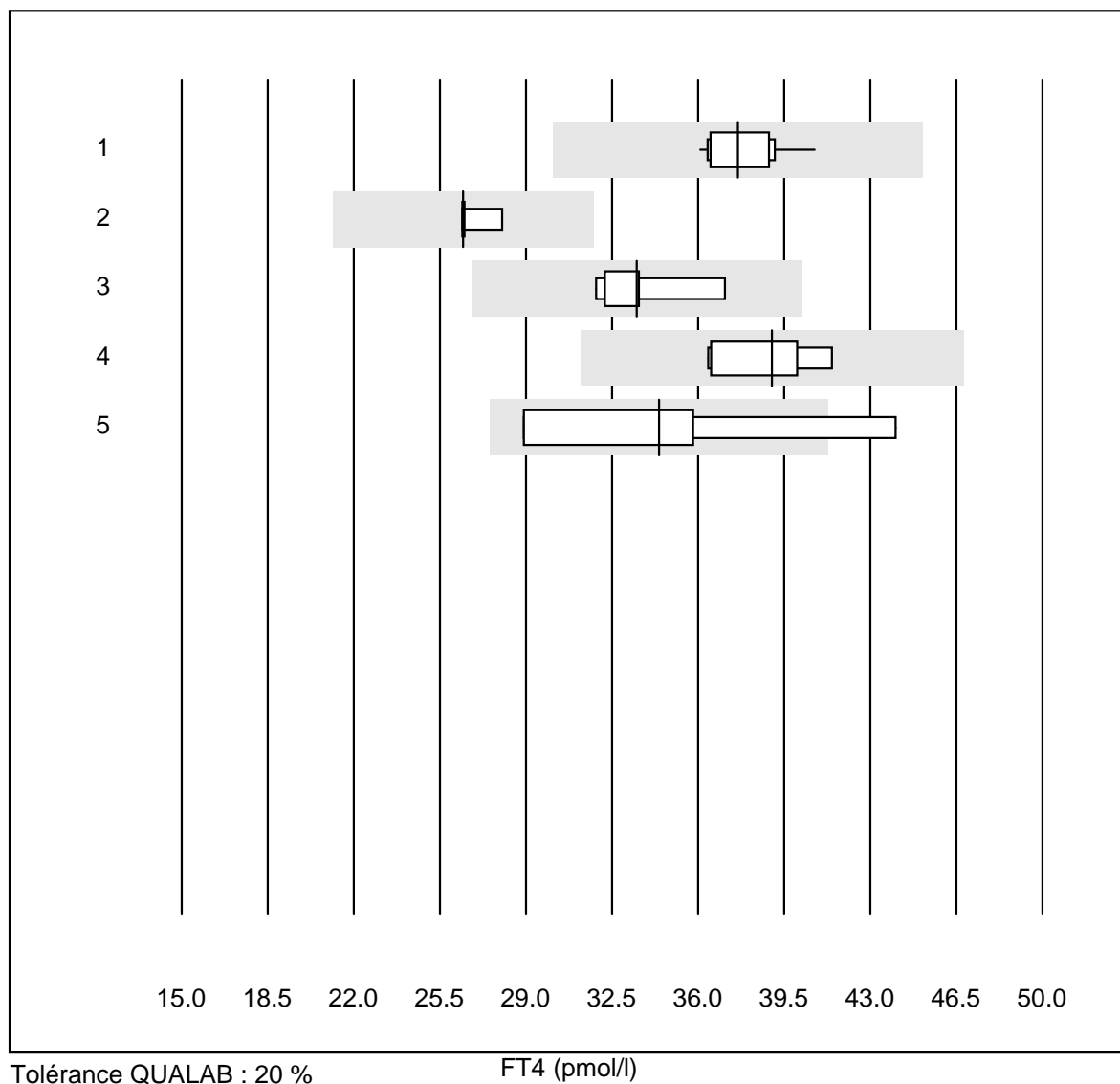


Tolérance QUALAB : 20 %

FT3 (pmol/l)

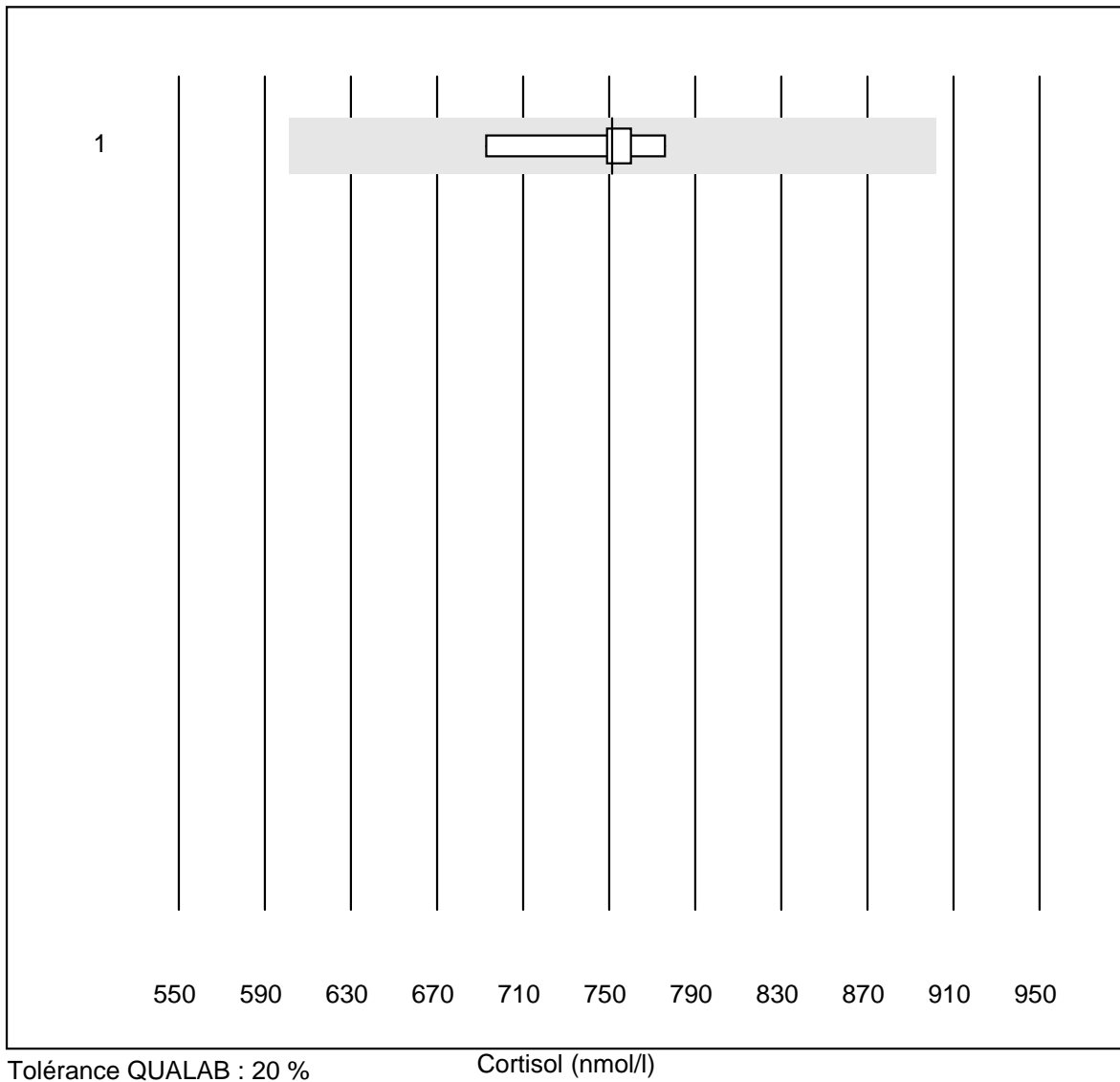
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	10	100.0	0.0	0.0	11.9	2.5
2 ADVIA Centaur XP/CP	4	100.0	0.0	0.0	9.2	3.6
3 Architect	4	100.0	0.0	0.0	8.8	9.1
4 Vidas	4	100.0	0.0	0.0	10.0	10.1

FT4



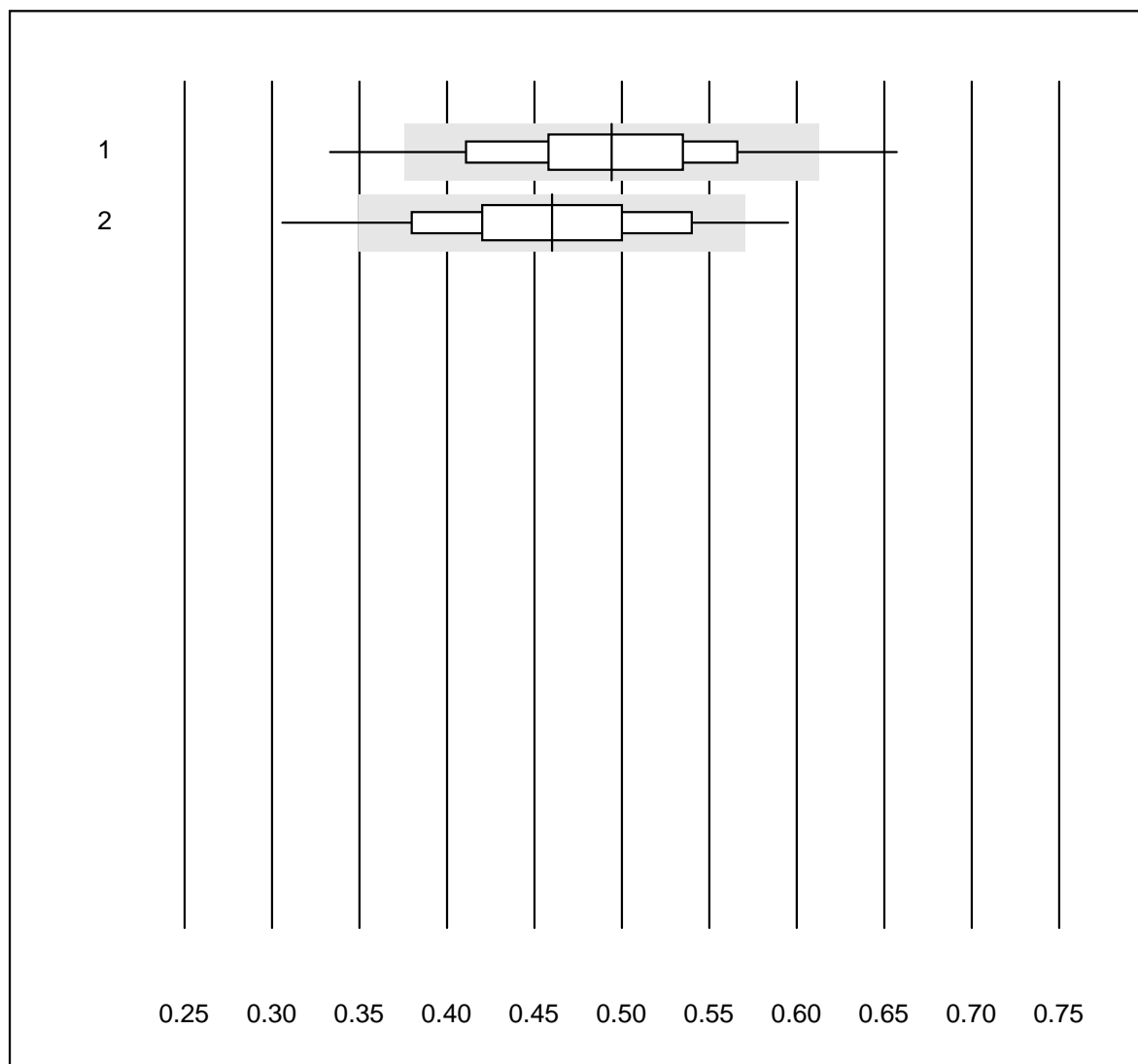
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	11	100.0	0.0	0.0	37.6	3.8
2 ADVIA Centaur XP	4	100.0	0.0	0.0	26.5	3.0
3 Architect	5	100.0	0.0	0.0	33.5	6.2
4 Vidas	7	100.0	0.0	0.0	39.0	4.7
5 autres	4	75.0	25.0	0.0	34.4	18.0

Cortisol



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	5	100.0	0.0	0.0	752	4.2

Troponin T CR

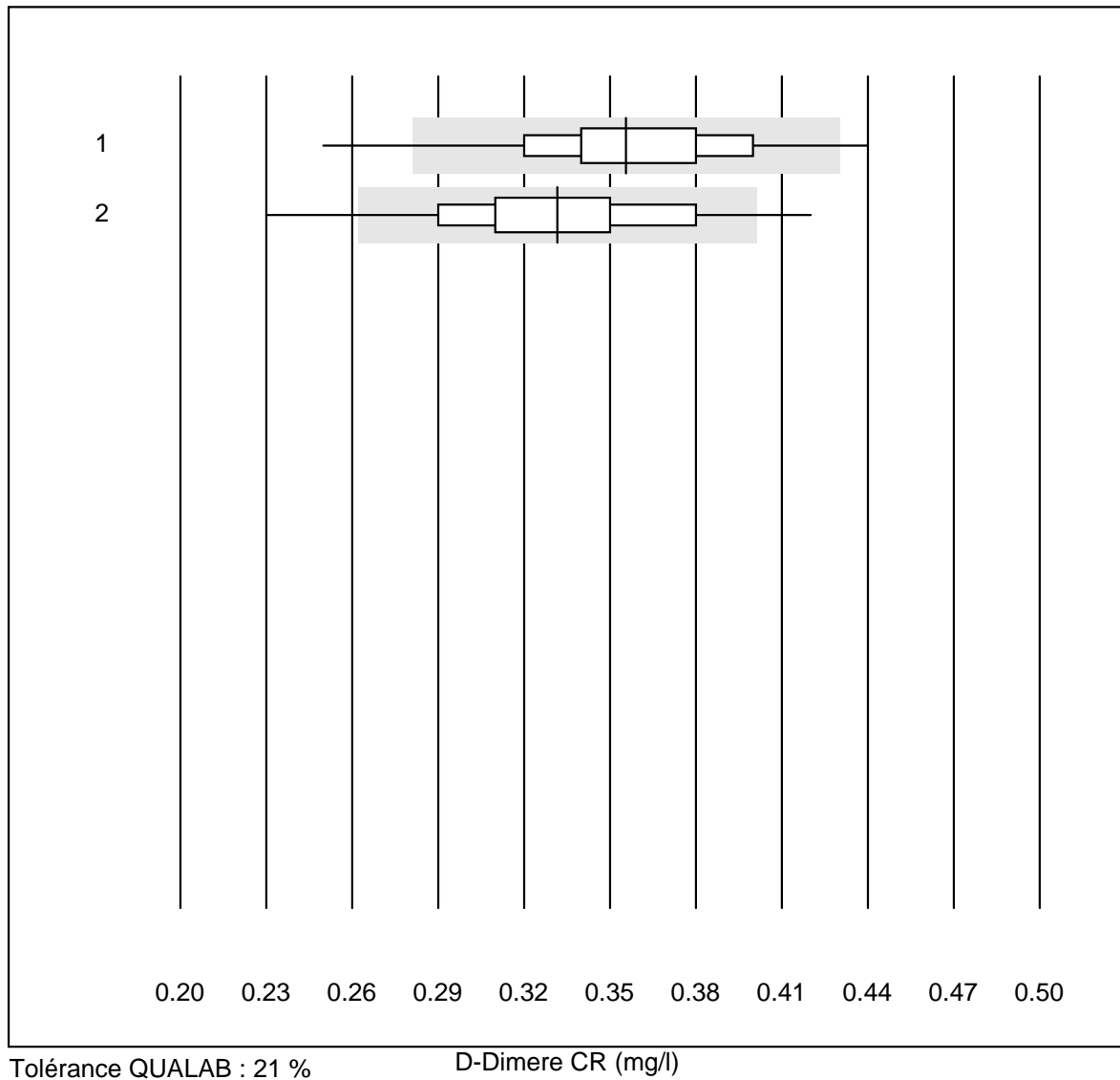


Tolérance QUALAB : 24 %

Troponin T CR (ug/l)

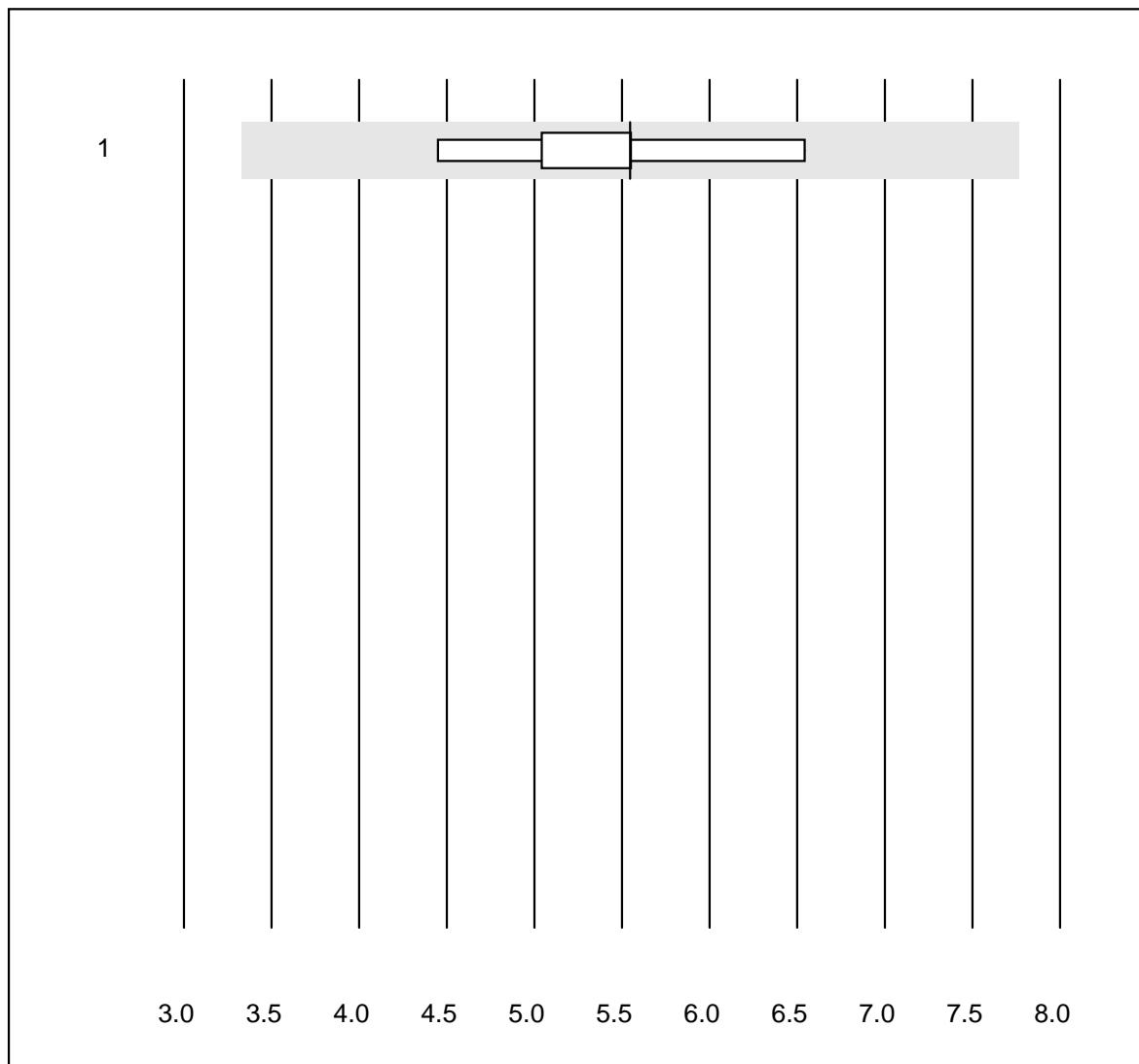
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas h 232	518	94.0	5.2	0.8	0.49	12.1
2 Cardiac Reader	103	94.2	3.9	1.9	0.46	12.9

D-Dimere CR



No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Cobas h 232	523	96.0	2.9	1.1	0.36	9.0
2	Cardiac Reader	92	87.0	8.7	4.3	0.33	11.4

CKMB - K8

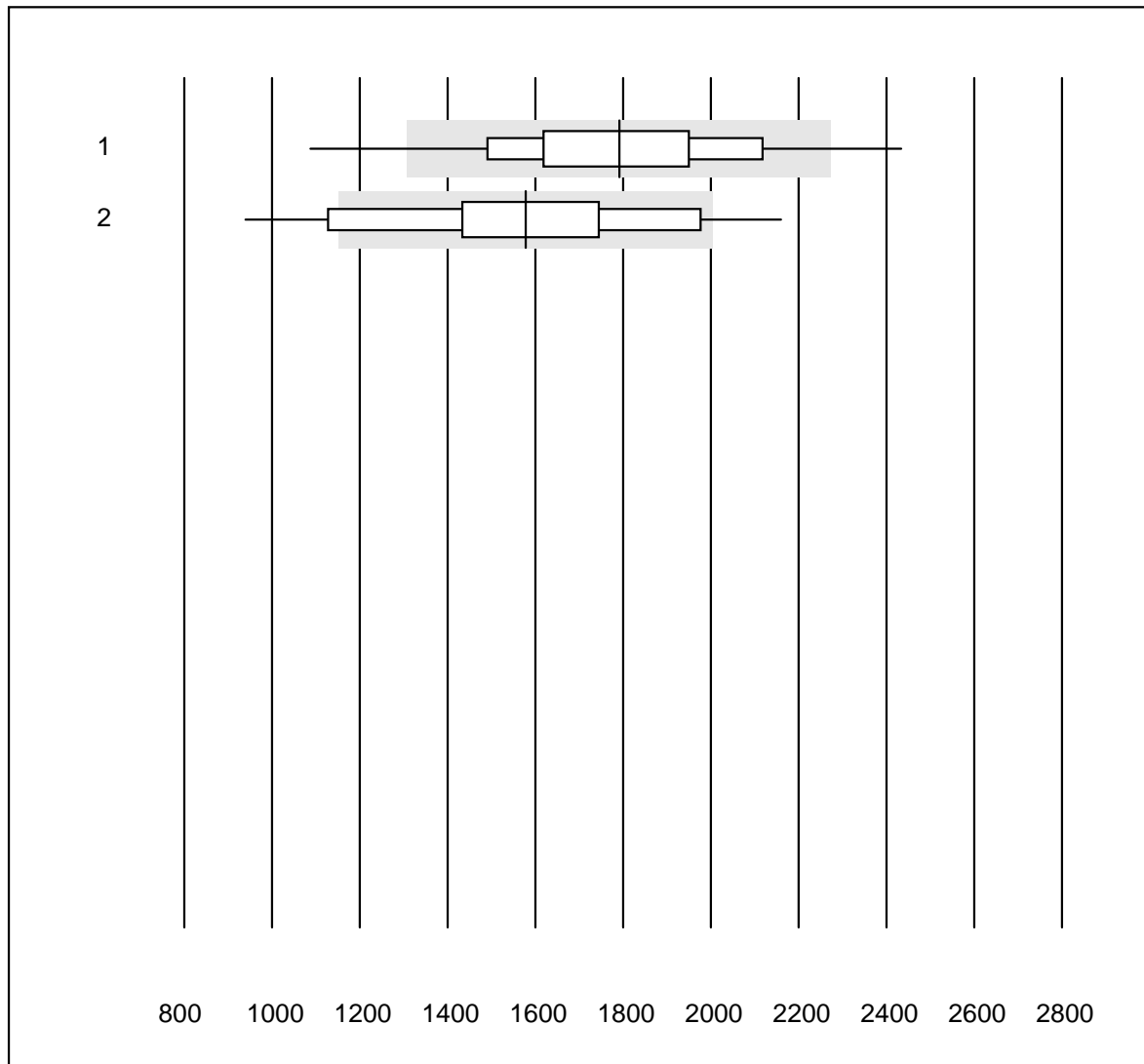


Tolérance QUALAB : 40 %

CKMB - K8 (ug/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas h 232	8	100.0	0.0	0.0	5.5	11.0

NT-proBNP CR

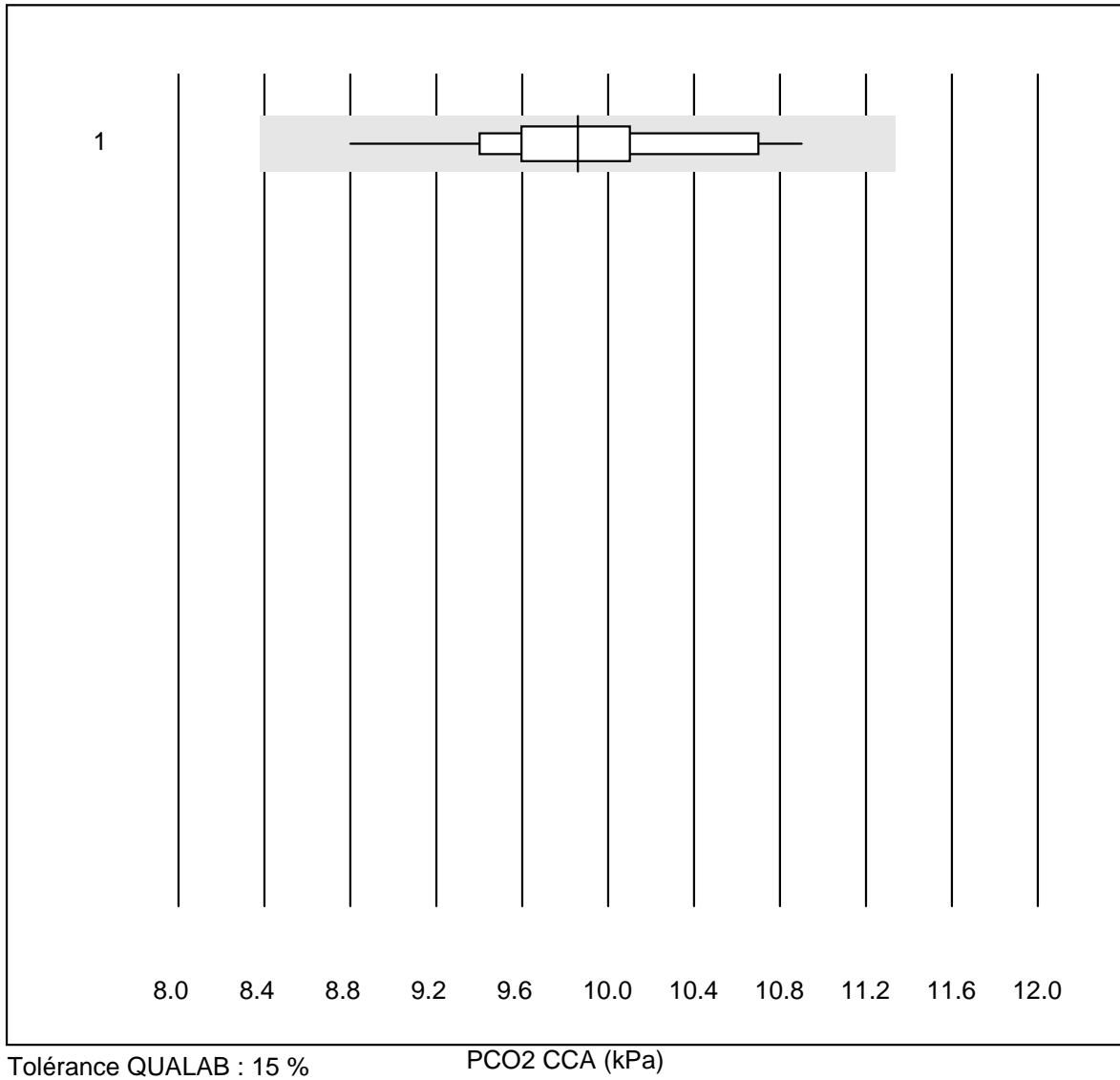


Tolérance QUALAB : 27 %

NT-proBNP CR (ng/l)

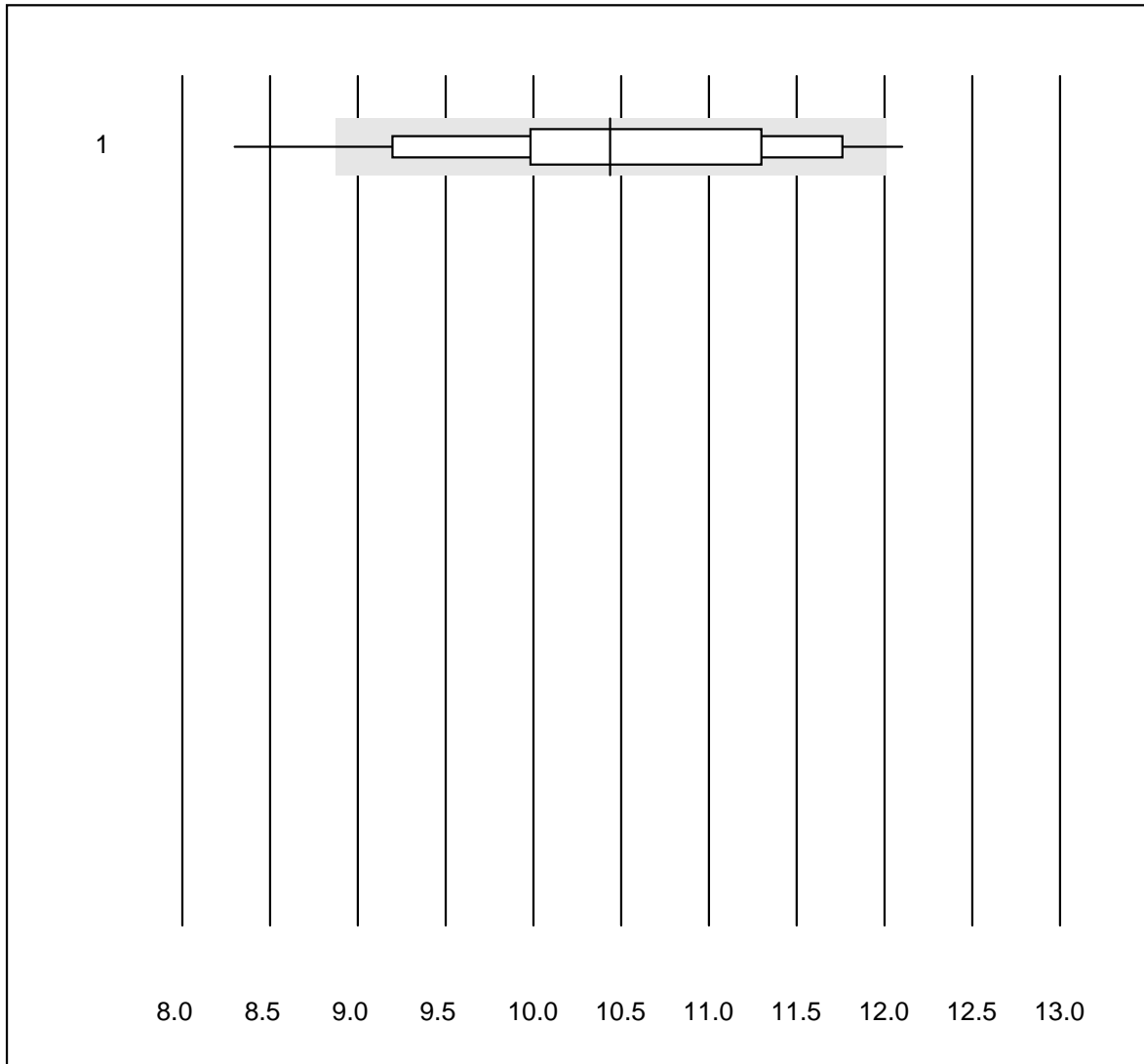
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas h 232	327	92.7	7.3	0.0	1791	14.0
2 Cardiac Reader	31	77.4	16.1	6.5	1578	20.0

PCO2 CCA



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 OPTI CCA	13	100.0	0.0	0.0	9.86	5.6

PO2 CCA

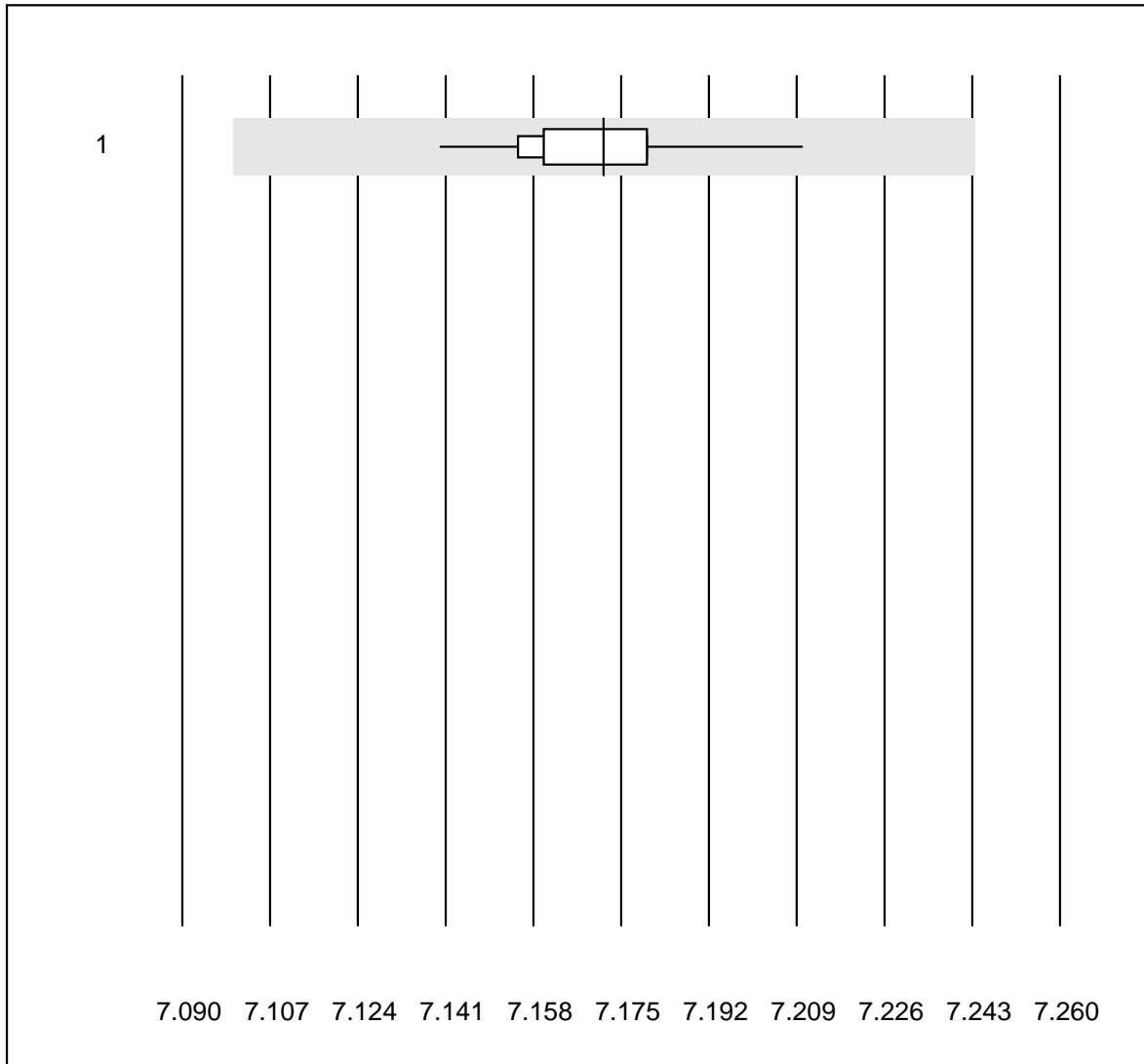


Tolérance QUALAB : 15 %

PO2 CCA (kPa)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 OPTI CCA	13	84.6	15.4	0.0	10.44	10.1

pH CCA

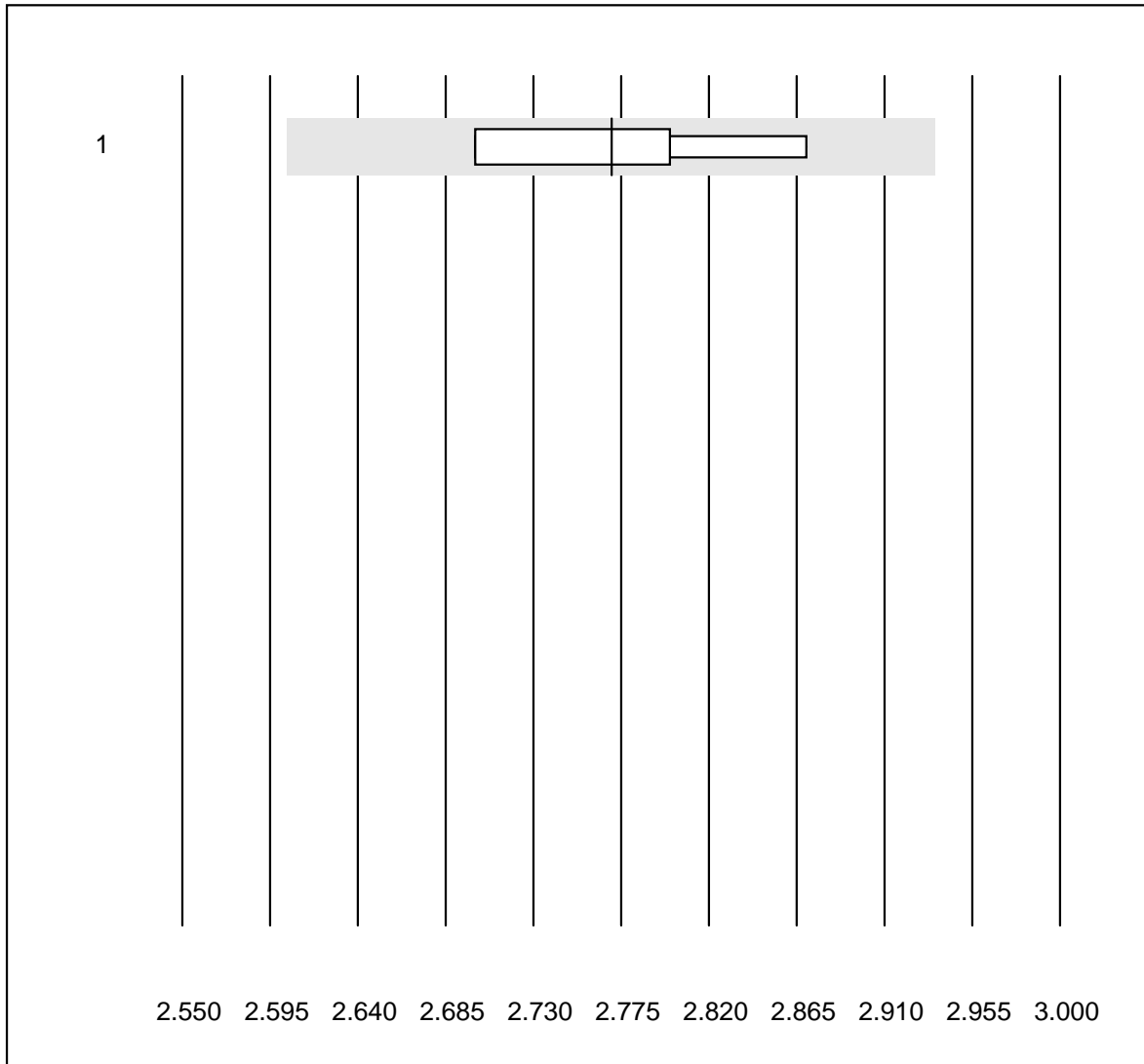


Tolérance QUALAB : 1 %

pH CCA ()

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 OPTI CCA	13	92.3	0.0	7.7	7.17	0.2

Kalium CCA

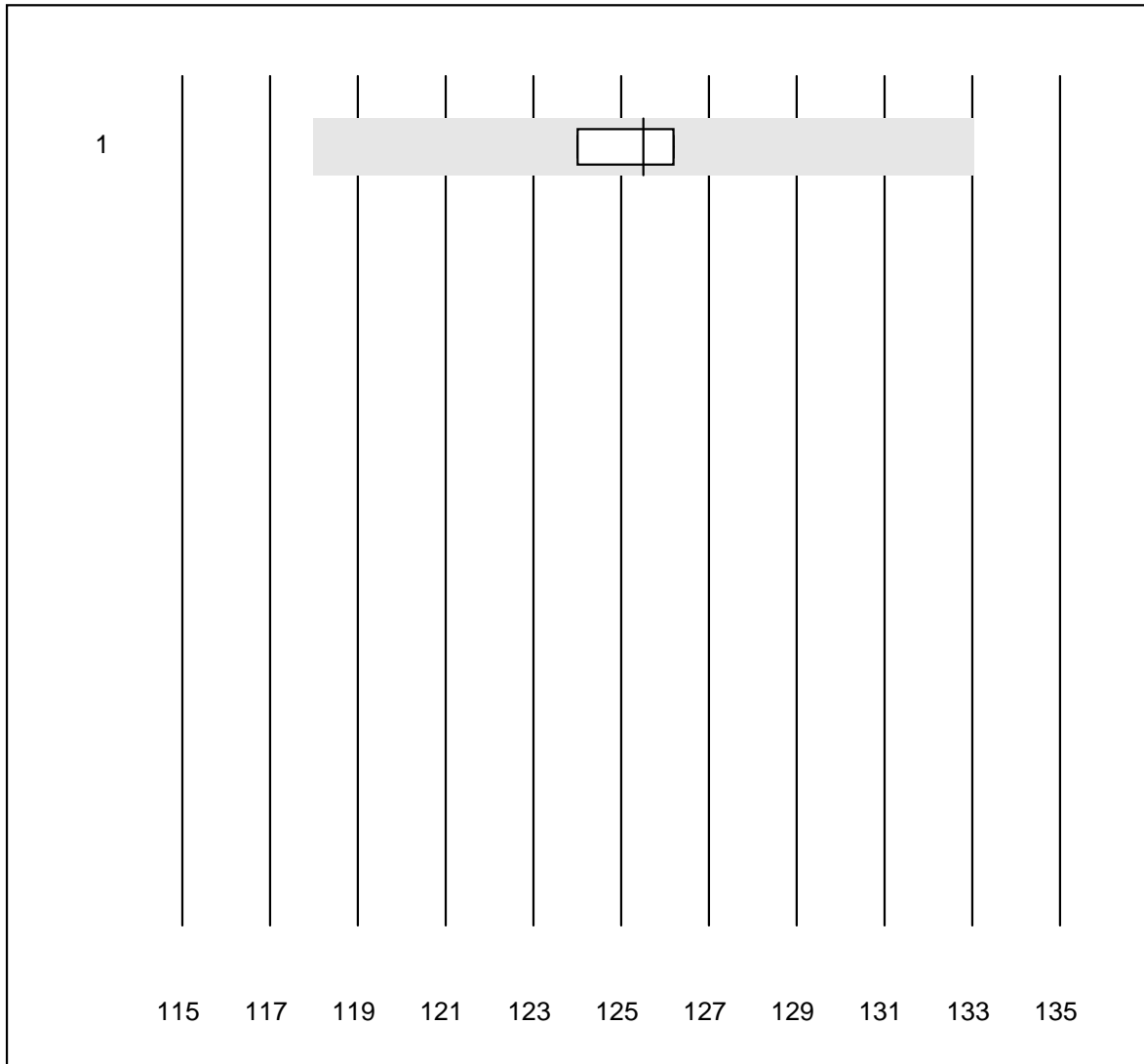


Tolérance QUALAB : 6 %

Kalium CCA (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 OPTI CCA	7	100.0	0.0	0.0	2.8	2.4

Natrium CCA

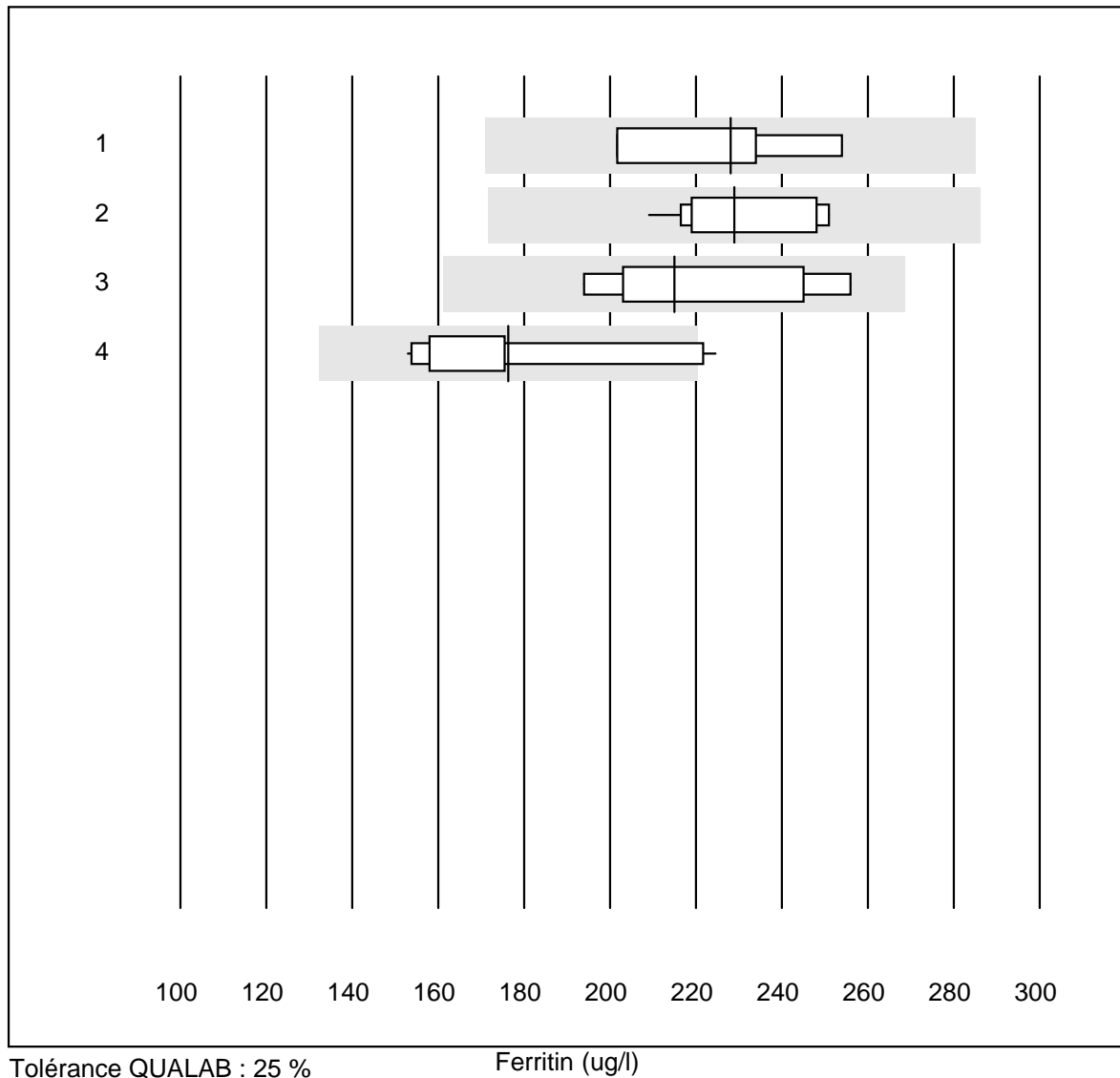


Tolérance QUALAB : 6 %

Natrium CCA (mmol/l)

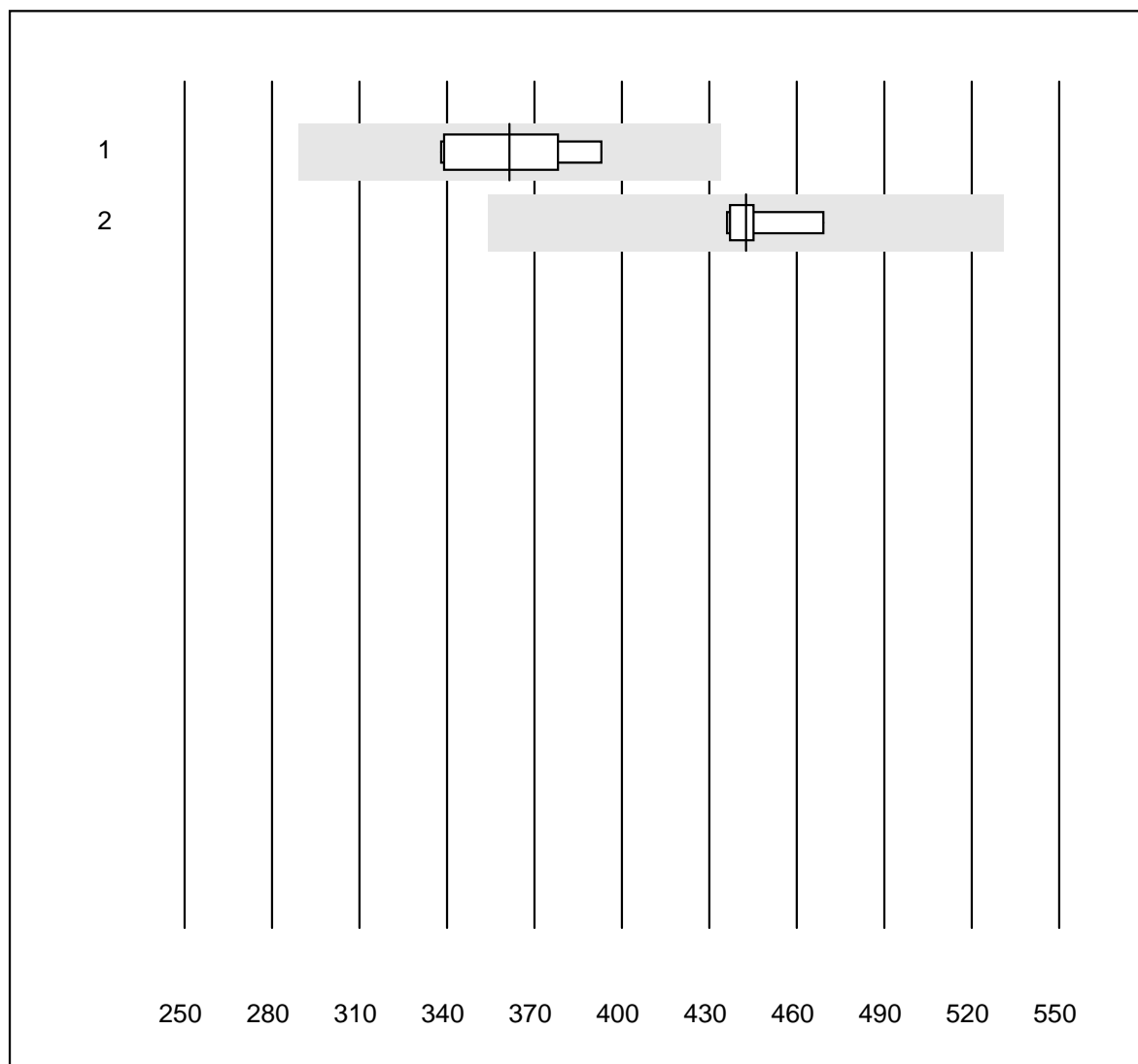
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 OPTI CCA	6	100.0	0.0	0.0	125.5	0.8

Ferritin



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ADVIA Centaur XP/CP	4	100.0	0.0	0.0	228.00	9.6
2 Cobas E / Elecsys	11	100.0	0.0	0.0	228.97	6.7
3 Mini Vidas	5	100.0	0.0	0.0	215.00	12.0
4 Eurolyser	13	76.9	15.4	7.7	176.34	14.3

Vitamin B12

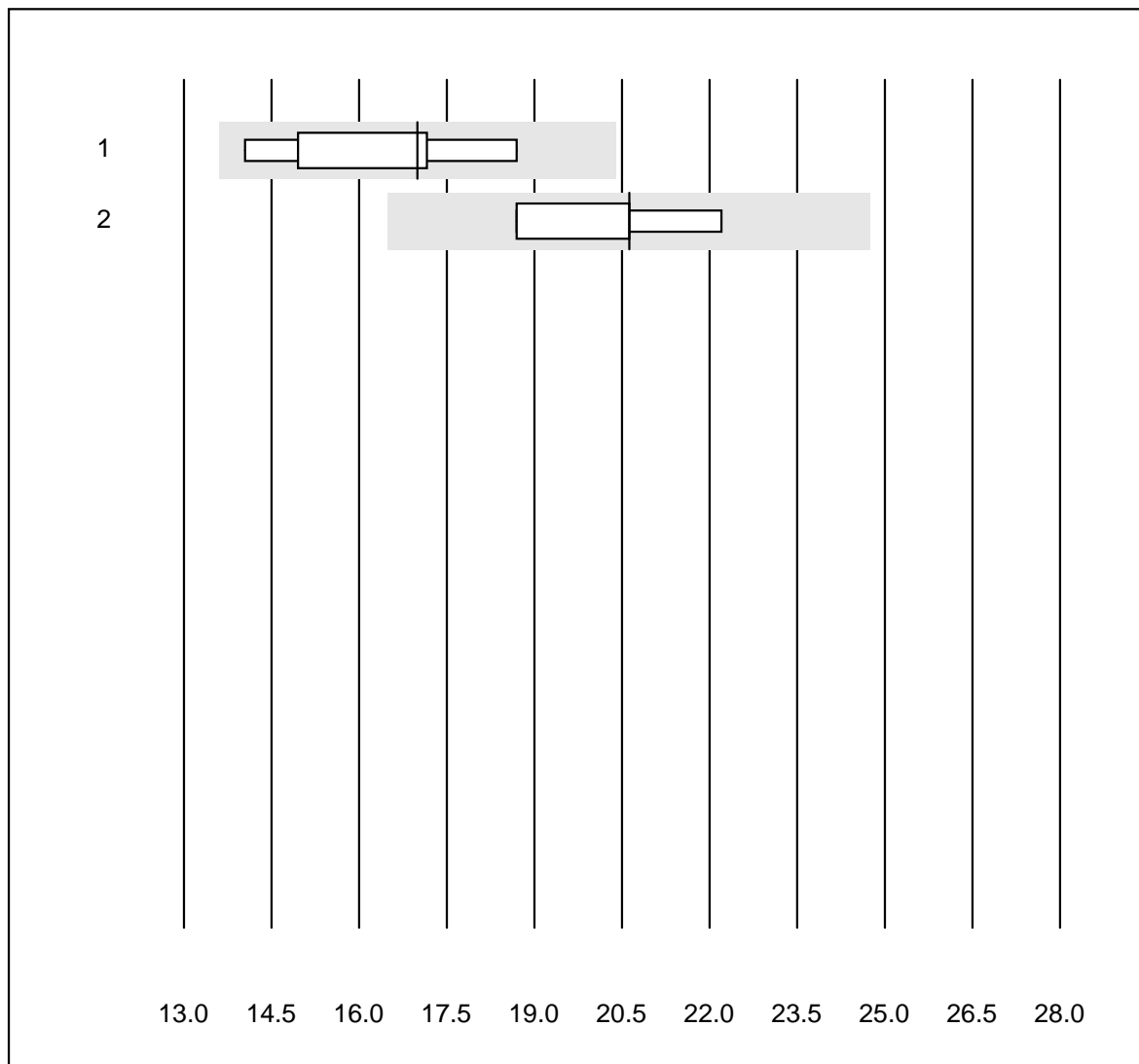


Tolérance QUALAB : 20 %

Vitamin B12 (pmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ADVIA Centaur XP/CP	6	100.0	0.0	0.0	361.50	6.4
2 Cobas E / Elecsys	8	100.0	0.0	0.0	442.50	2.4

Folat

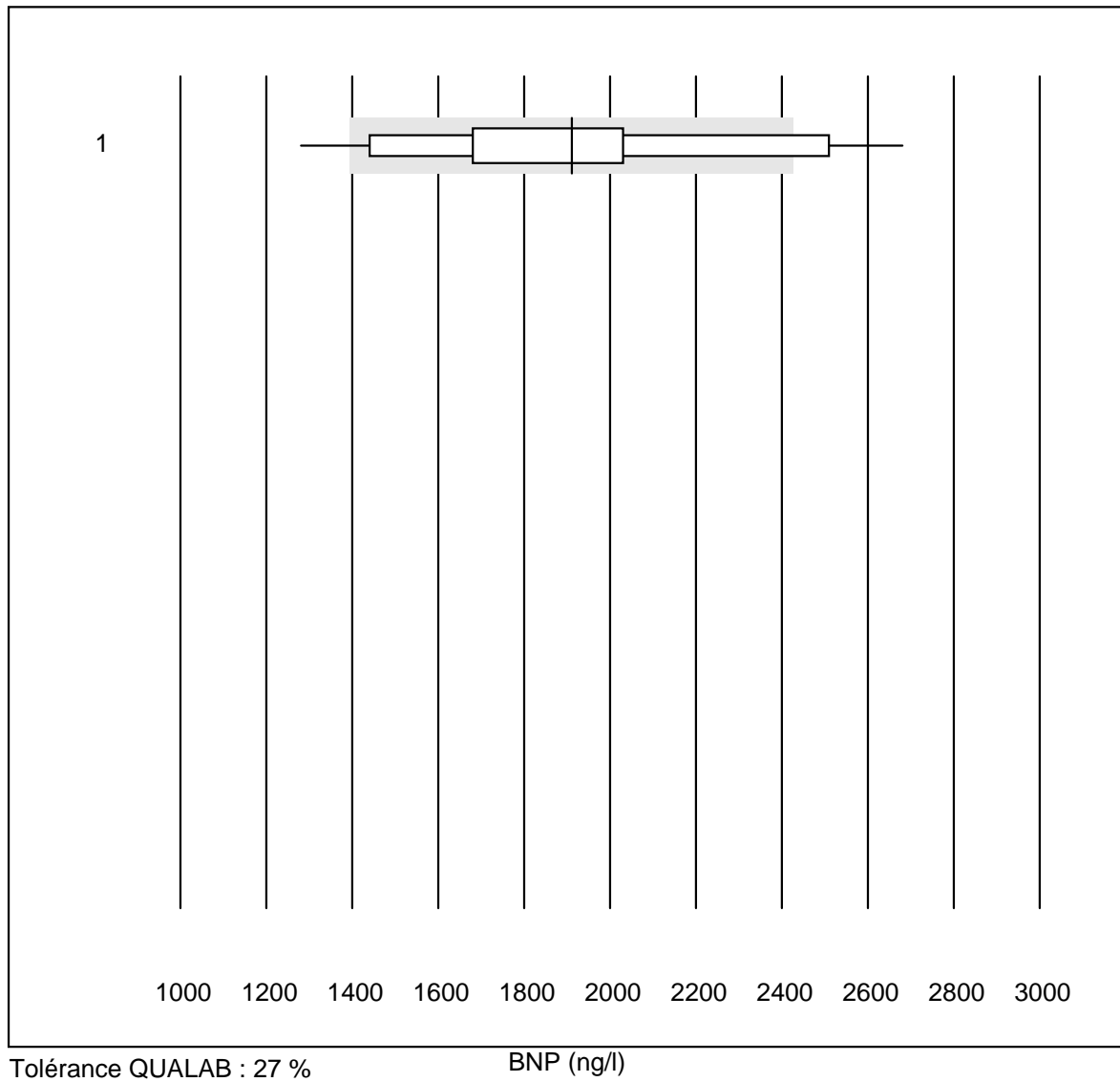


Tolérance QUALAB : 20 %

Folat (nmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	8	100.0	0.0	0.0	17.00	9.5
2 Architect	5	80.0	0.0	20.0	20.62	7.0

BNP

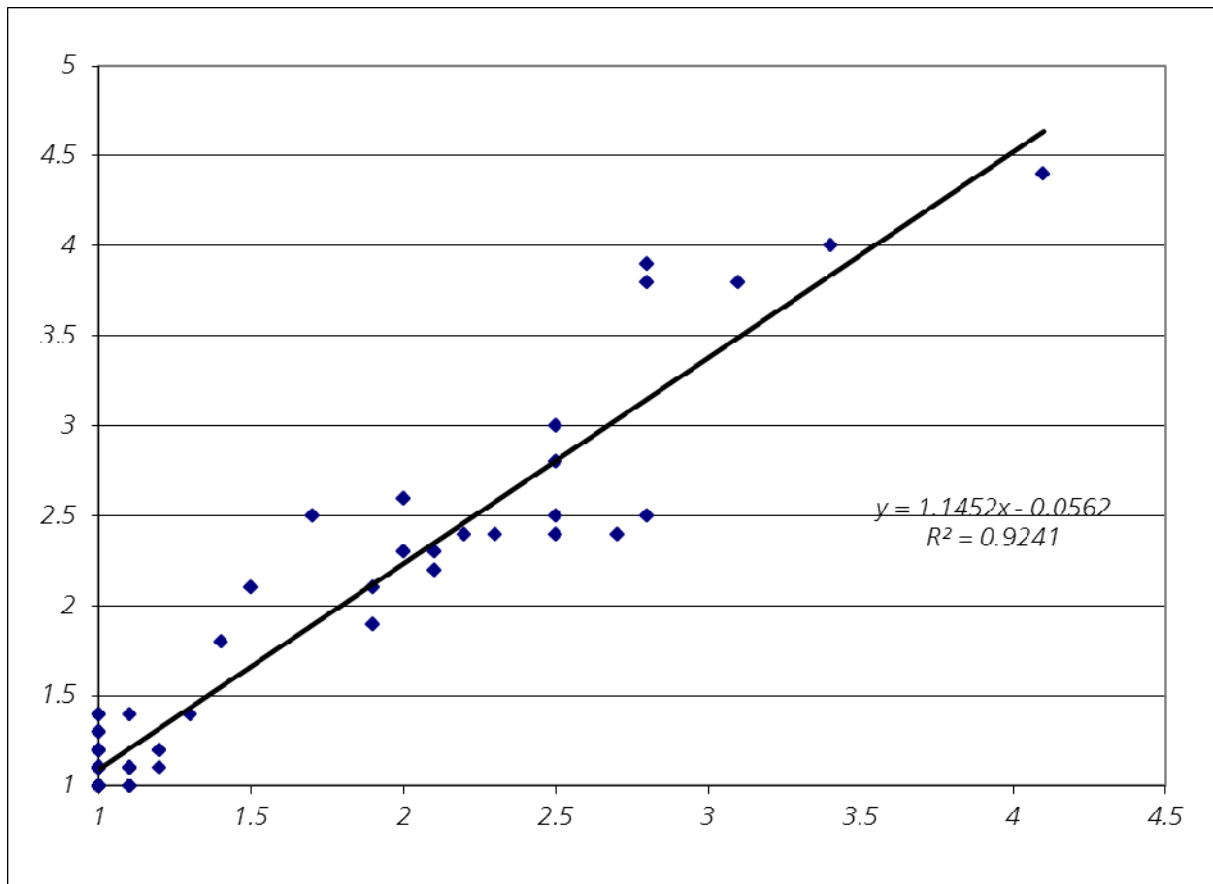


No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Biosite, Triage	33	75.8	12.1	12.1	1910.3	17.1

G10 Quick WB

Quick / INR WB

Hôpital universitaire de Zurich

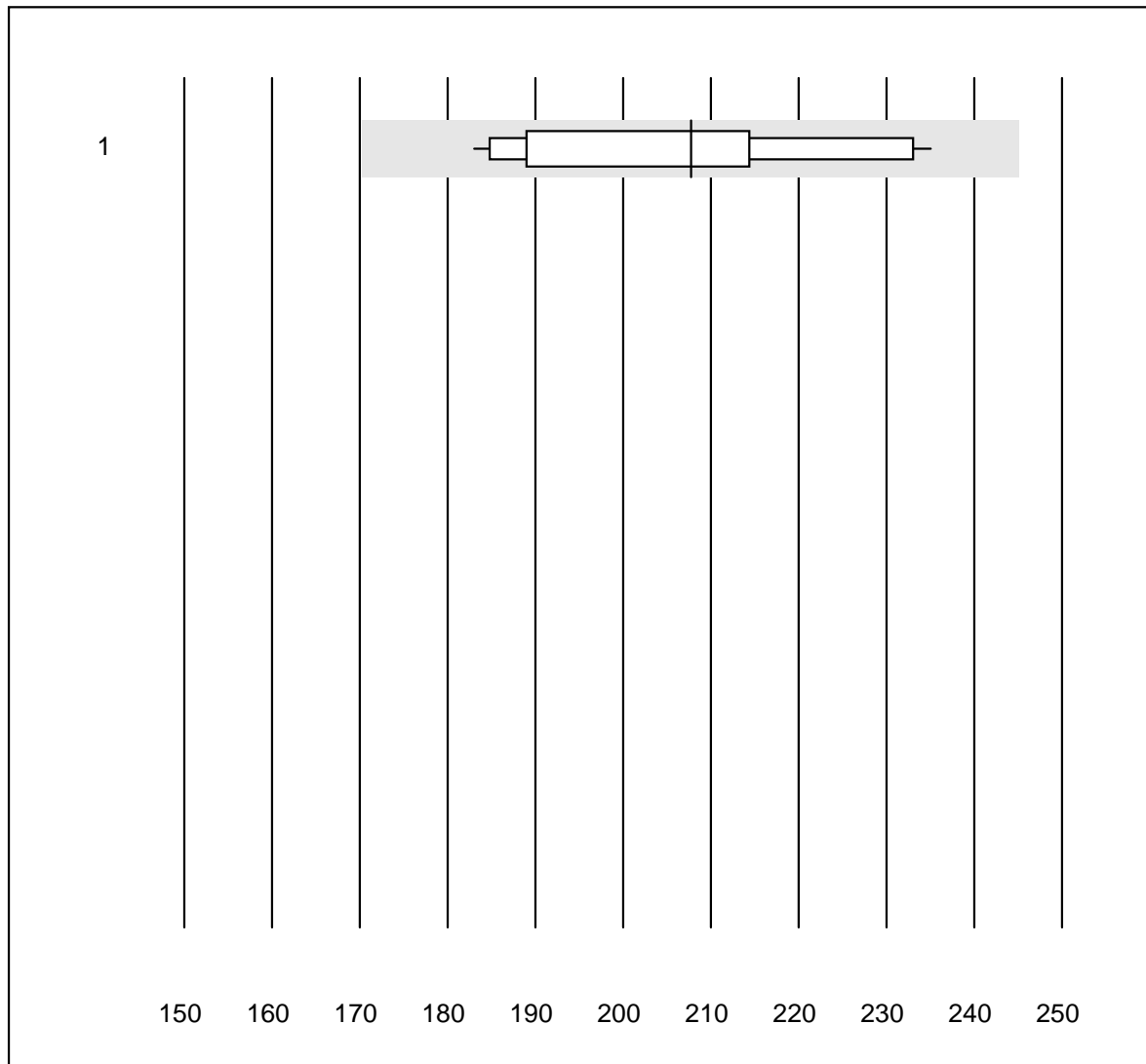


Participants INRatio

Pour l'essai interlaboratoire G10, les appareils des participants sont comparés avec la détermination de l'INR à l'Hôpital universitaire de Zurich.

Nr.	Méthode	Participants	% conforme	% insuff.	% évadé
1	INRatio	68	73.53	11.76	13.24

Bilirubin totale Neo

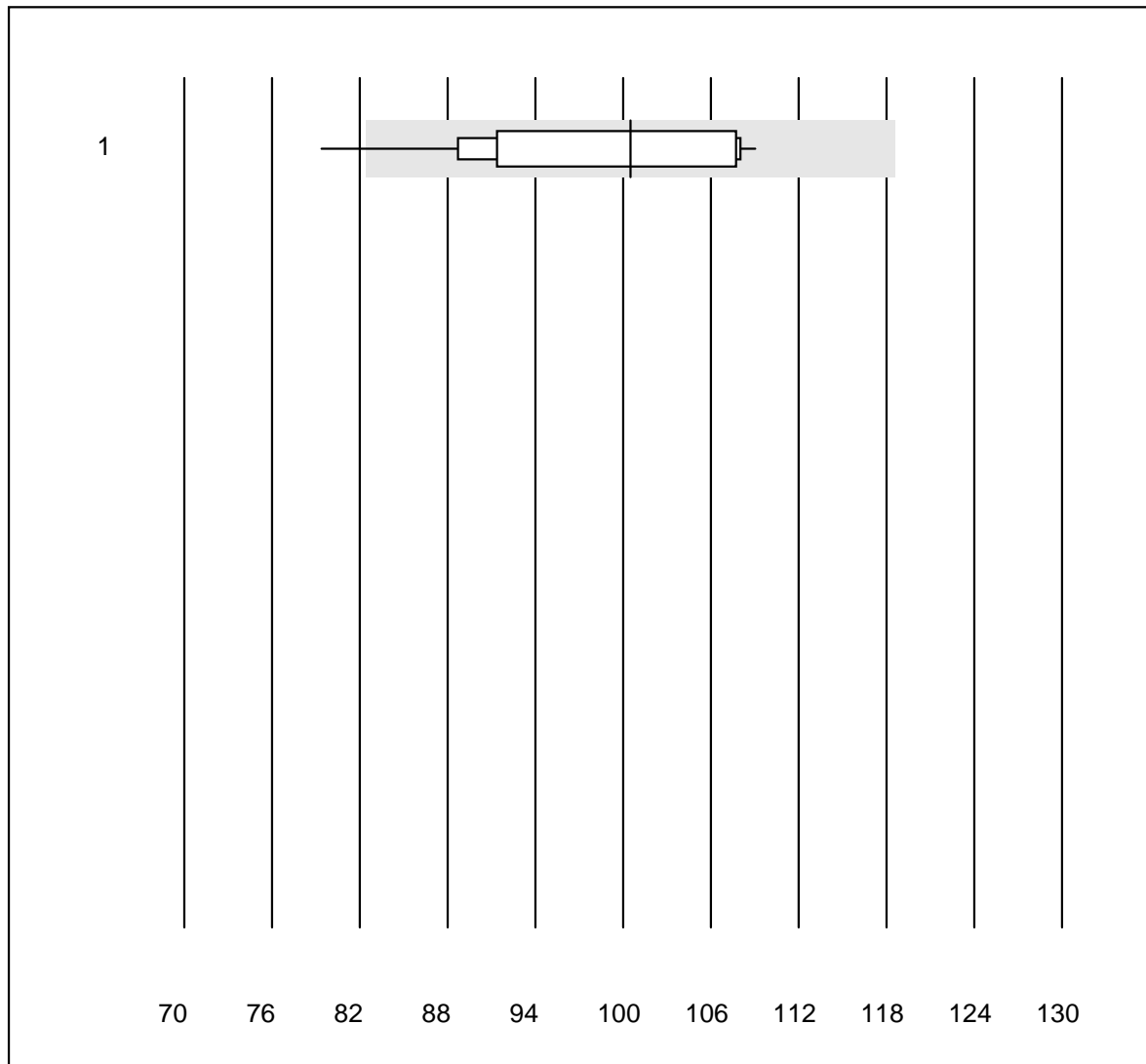


Tolérance QUALAB : 18 %

Bilirubin totale Neo (umol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	12	100.0	0.0	0.0	208	8.2

Bilirubin direkt

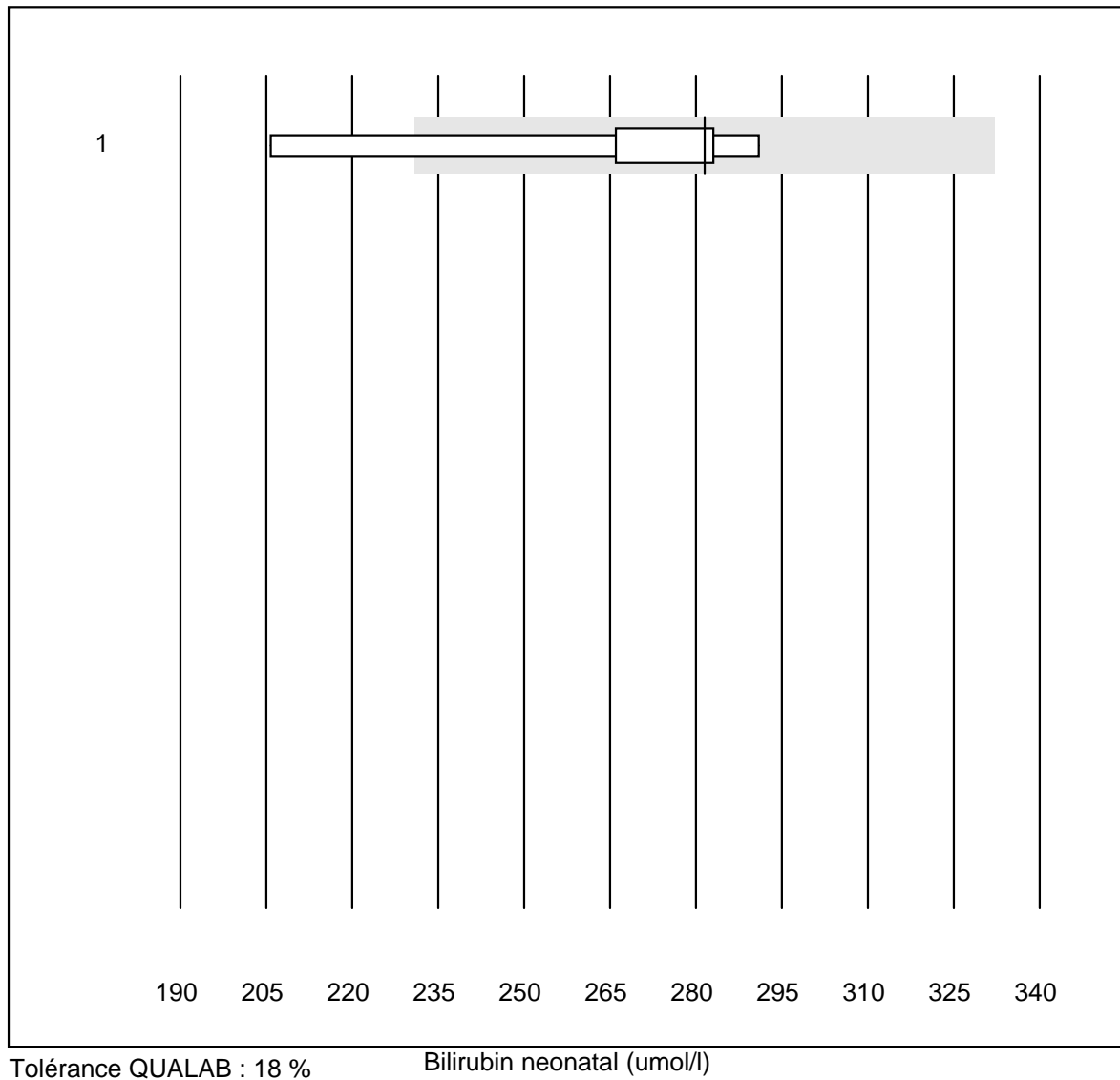


Tolérance QUALAB : 18 %

Bilirubin direkt (umol/l)

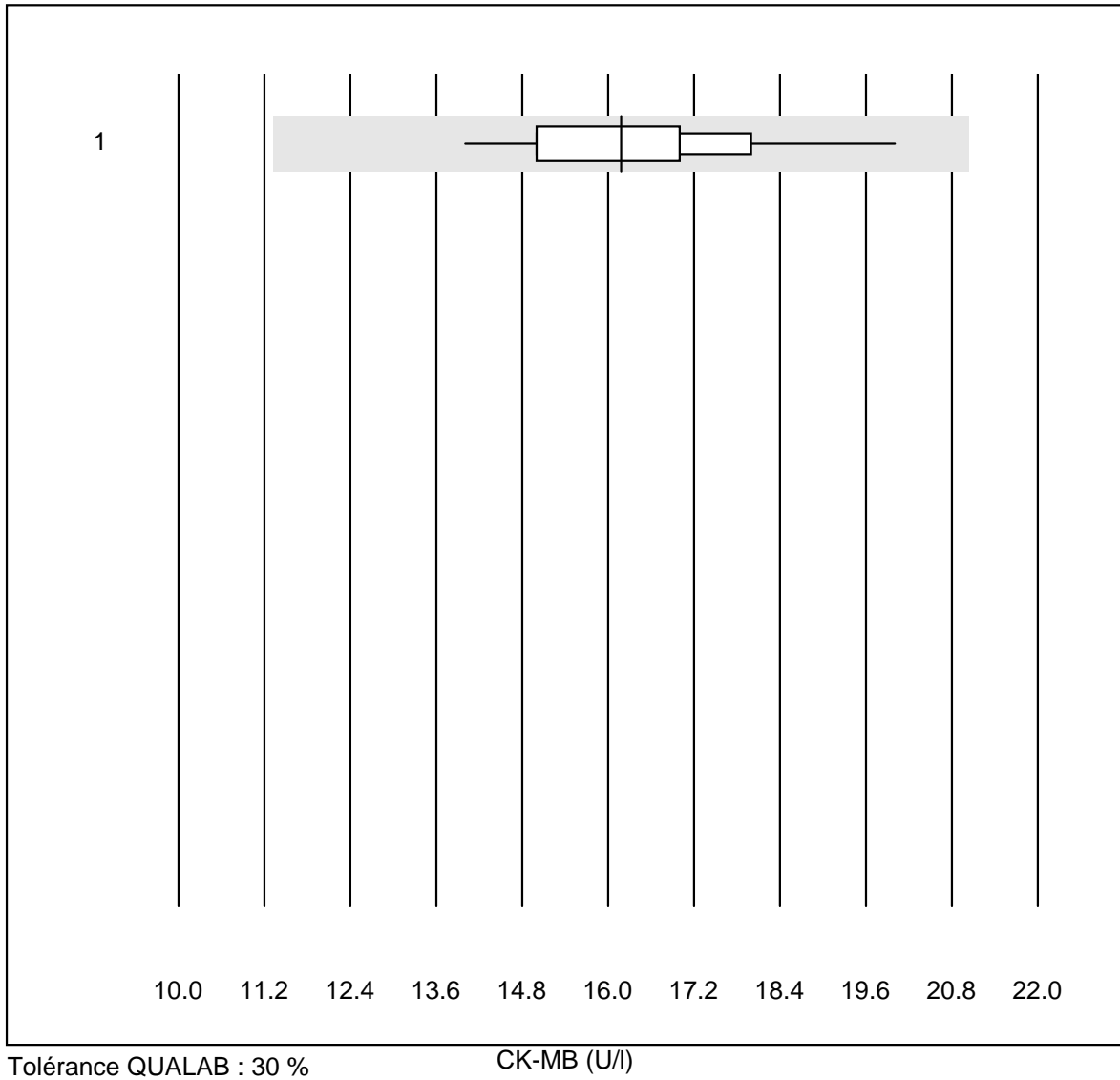
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	12	91.7	8.3	0.0	101	9.7

Bilirubin neonatal



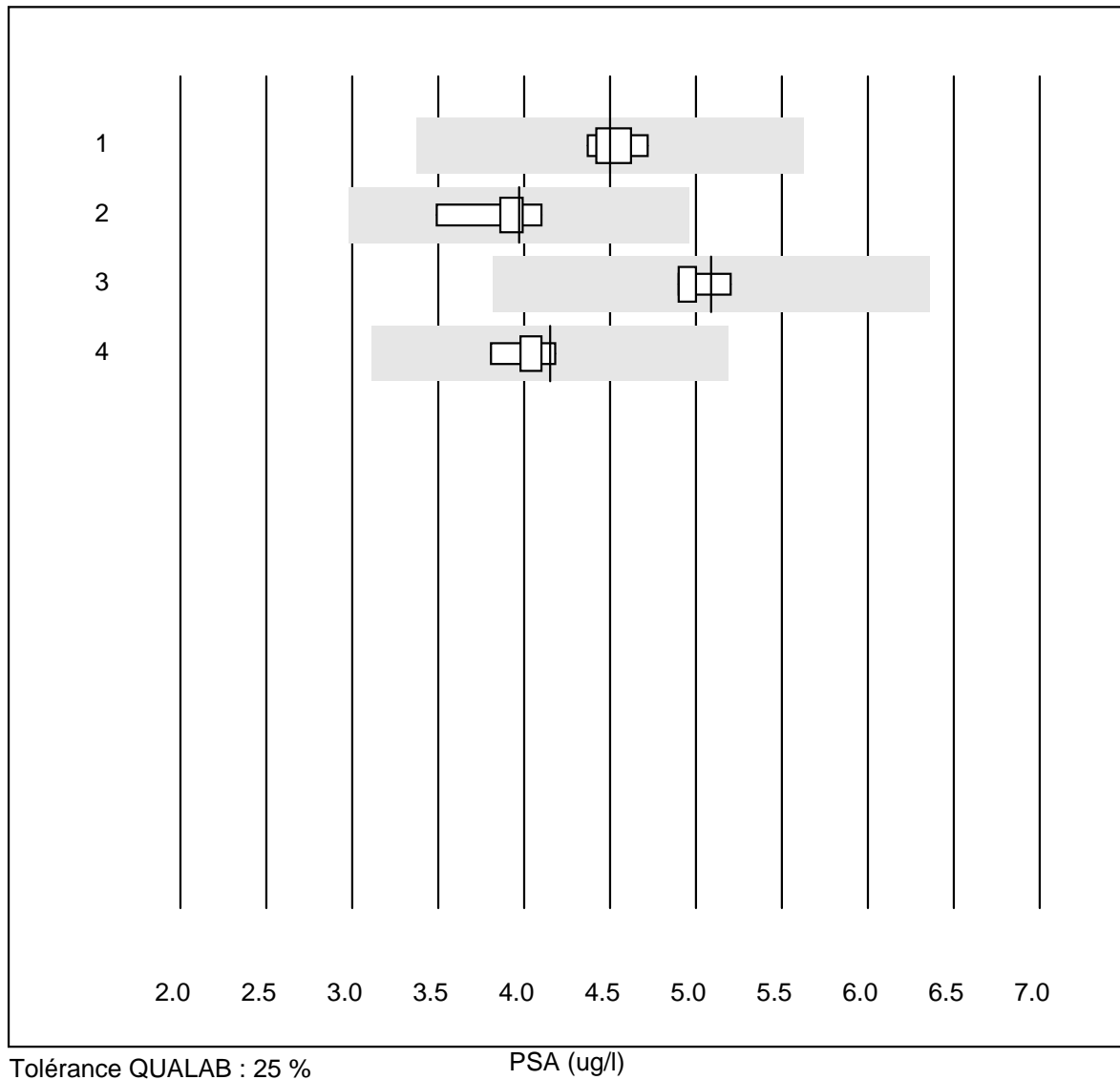
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	6	83.3	16.7	0.0	282	11.8

CK-MB



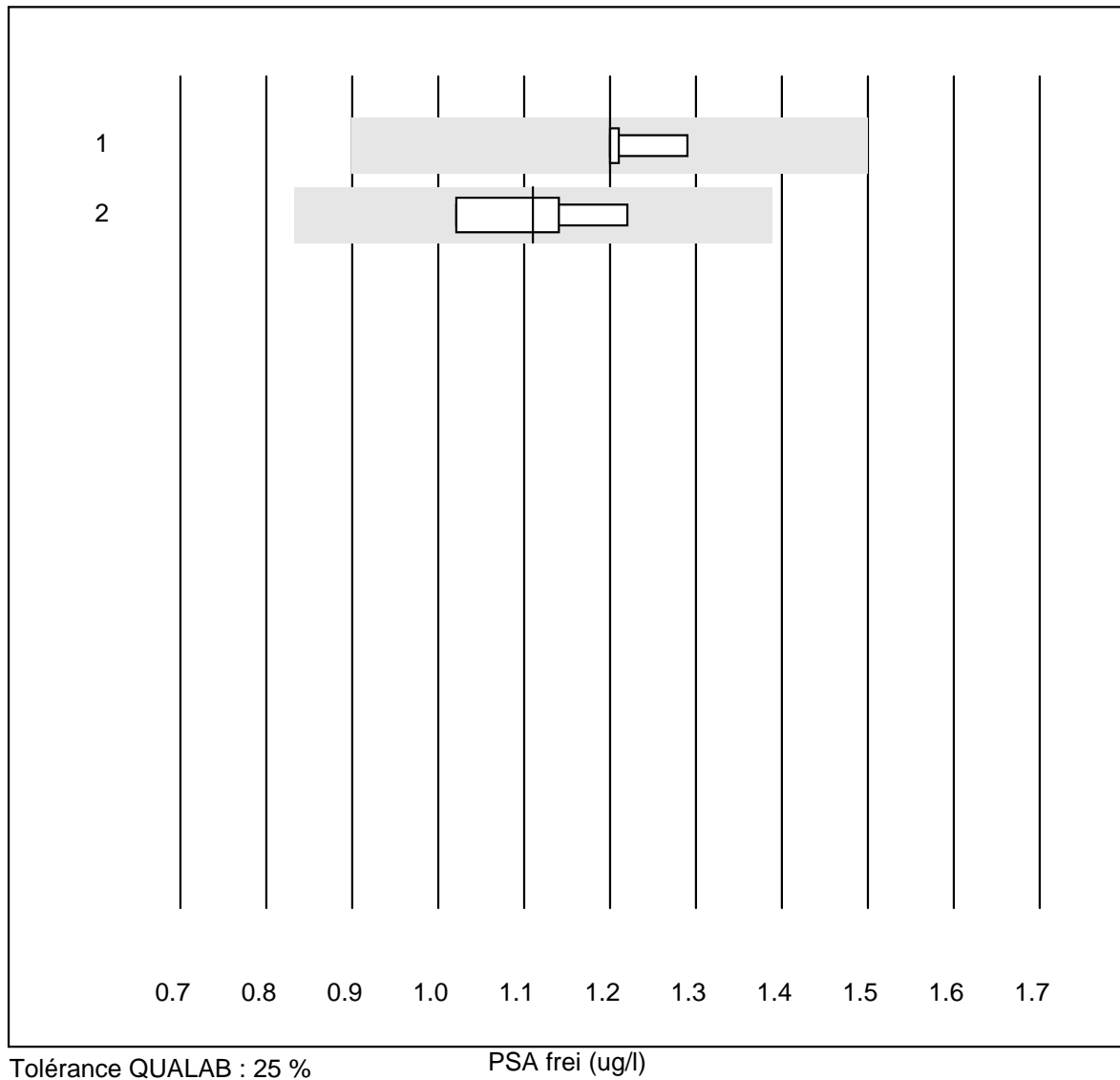
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Fuji Dri-Chem	32	90.6	0.0	9.4	16.2	8.5

PSA



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	8	100.0	0.0	0.0	4.50	2.6
2 ADVIA Centaur XP/CP	5	100.0	0.0	0.0	3.97	6.1
3 Beckman, Access	4	100.0	0.0	0.0	5.09	2.6
4 Architect	5	100.0	0.0	0.0	4.15	3.5

PSA frei

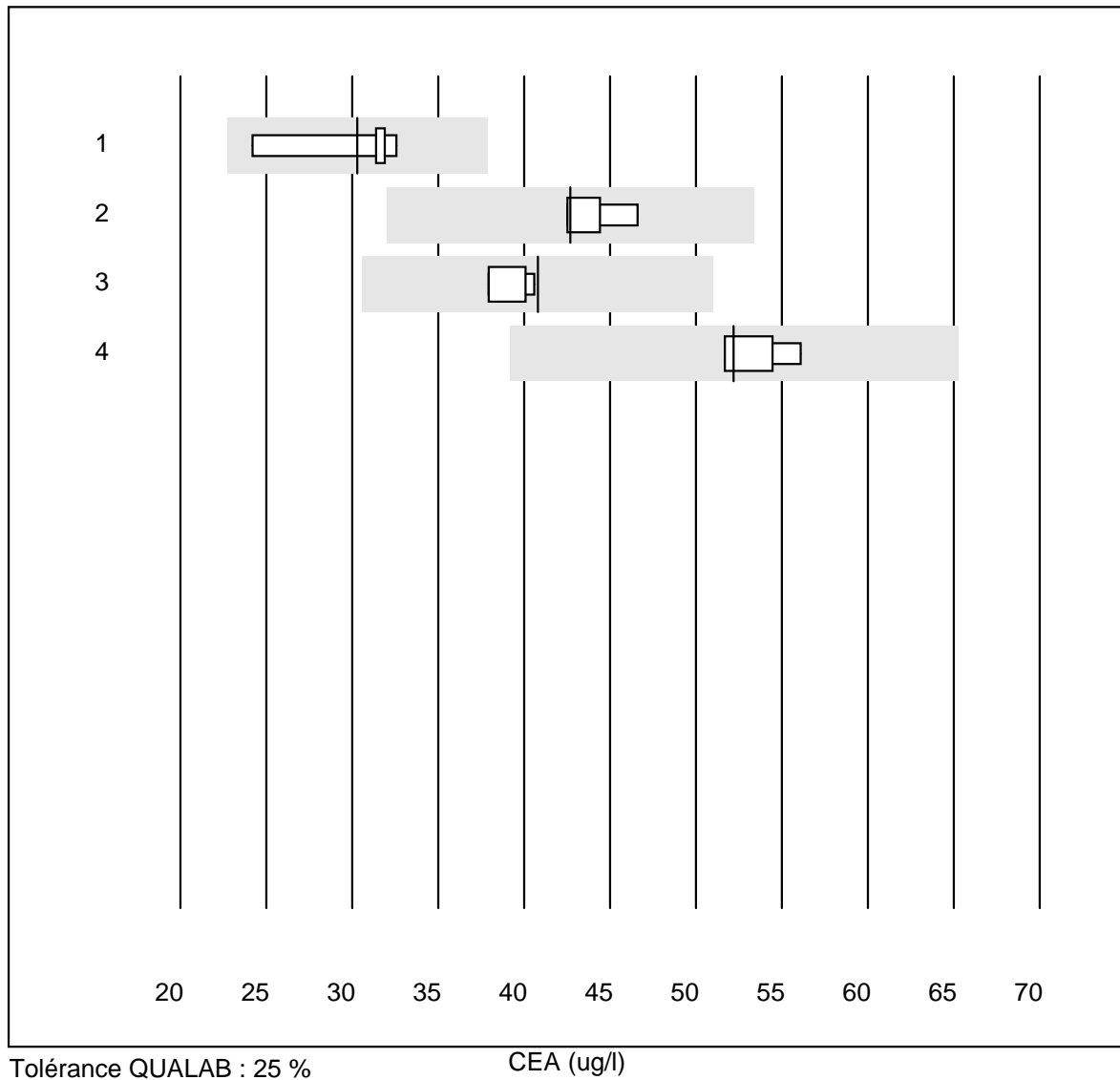


Tolérance QUALAB : 25 %

PSA frei (ug/l)

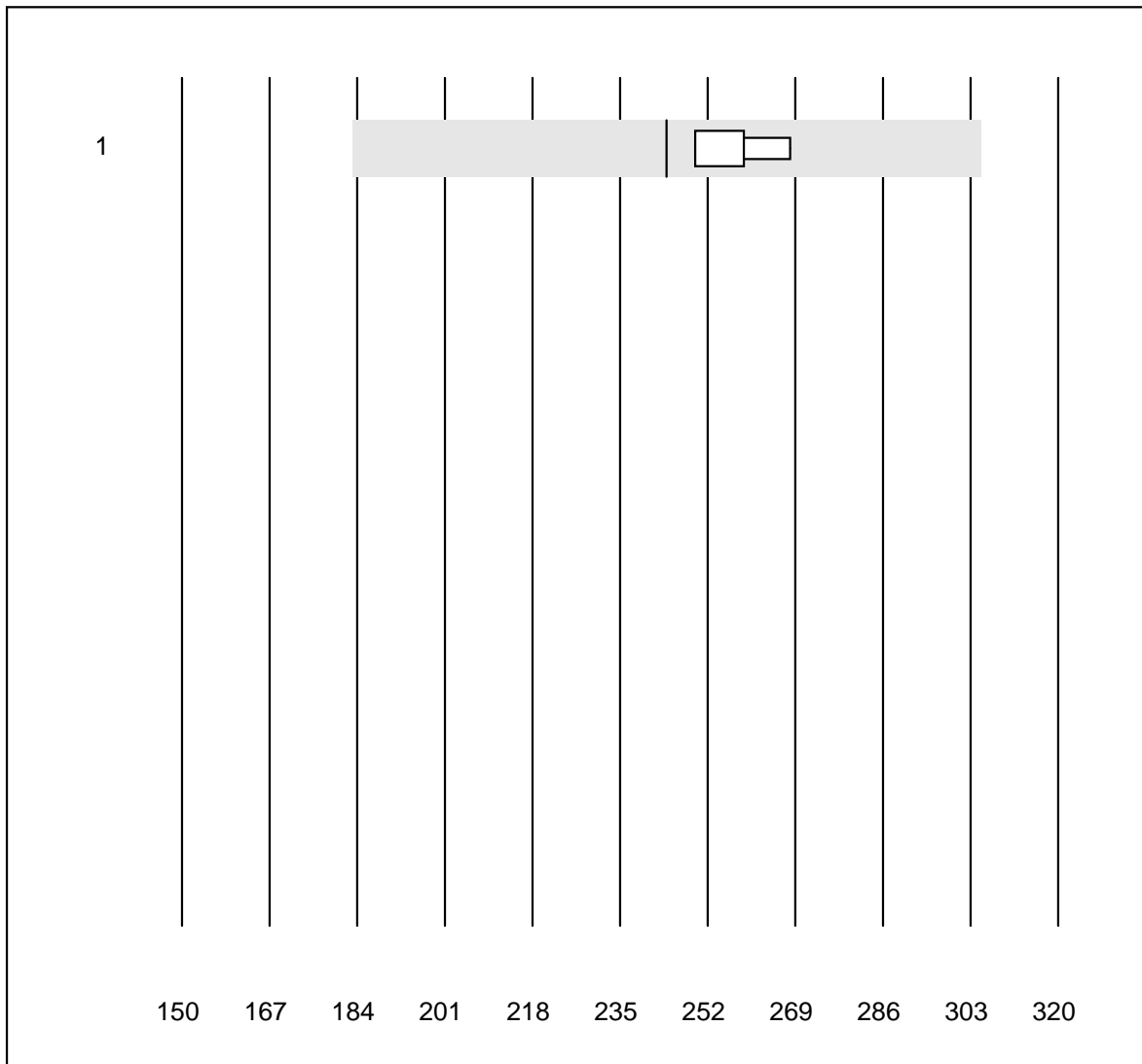
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Cobas E / Elecsys	5	100.0	0.0	0.0	1.20	3.2
2	Architect	4	100.0	0.0	0.0	1.11	8.0

CEA



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas E / Elecsys	5	100.0	0.0	0.0	30.3	11.3
2 ADVIA Centaur XP/CP	4	100.0	0.0	0.0	42.7	3.8
3 Beckman, Access	4	100.0	0.0	0.0	40.8	3.0
4 Architect	4	100.0	0.0	0.0	52.2	3.6

CA 125

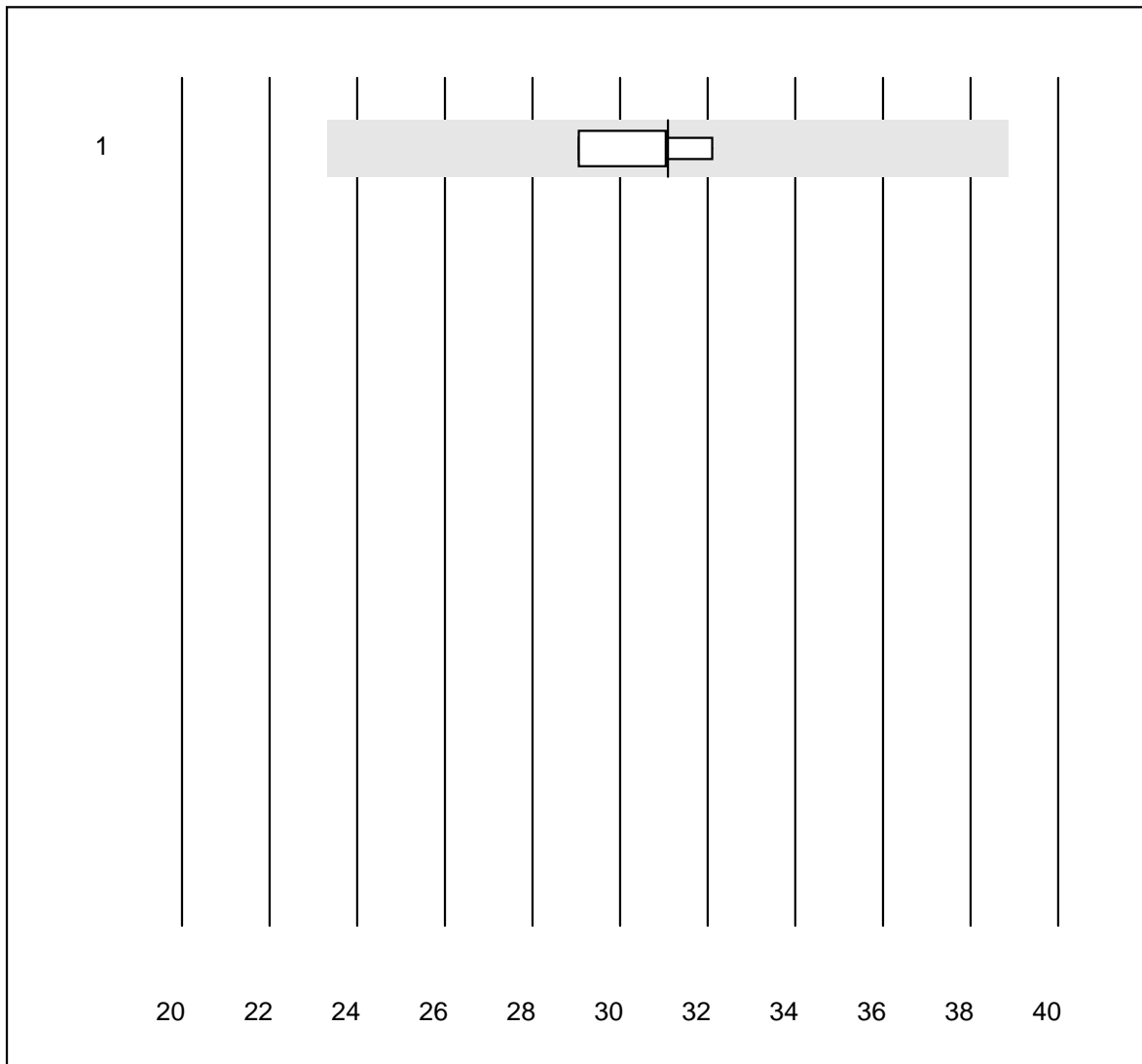


Tolérance QUALAB : 25 %

CA 125 (kIU/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Architect	4	100.0	0.0	0.0	244.0	3.1

CA 15-3

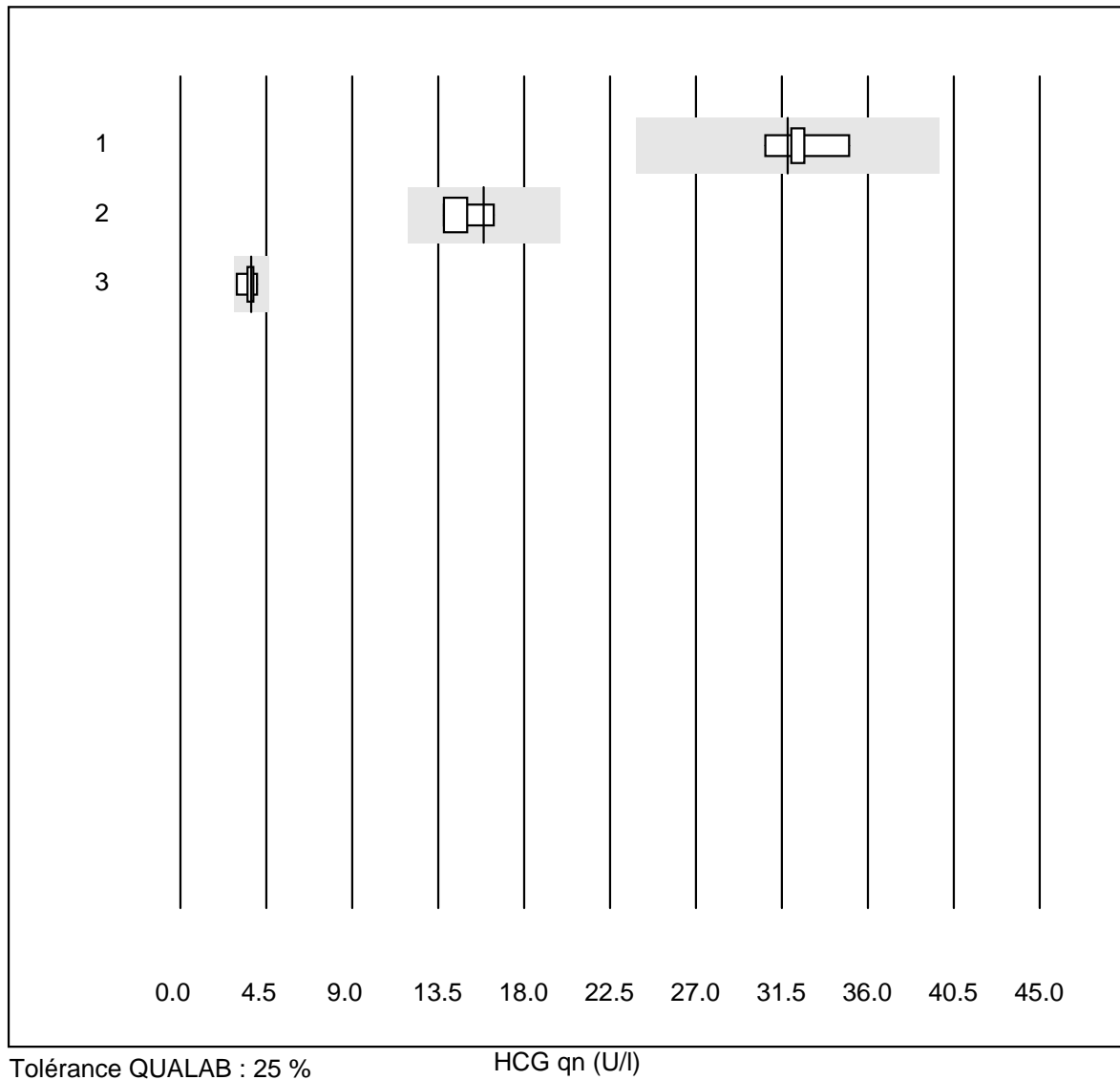


Tolérance QUALAB : 25 %

CA 15-3 (kIU/l)

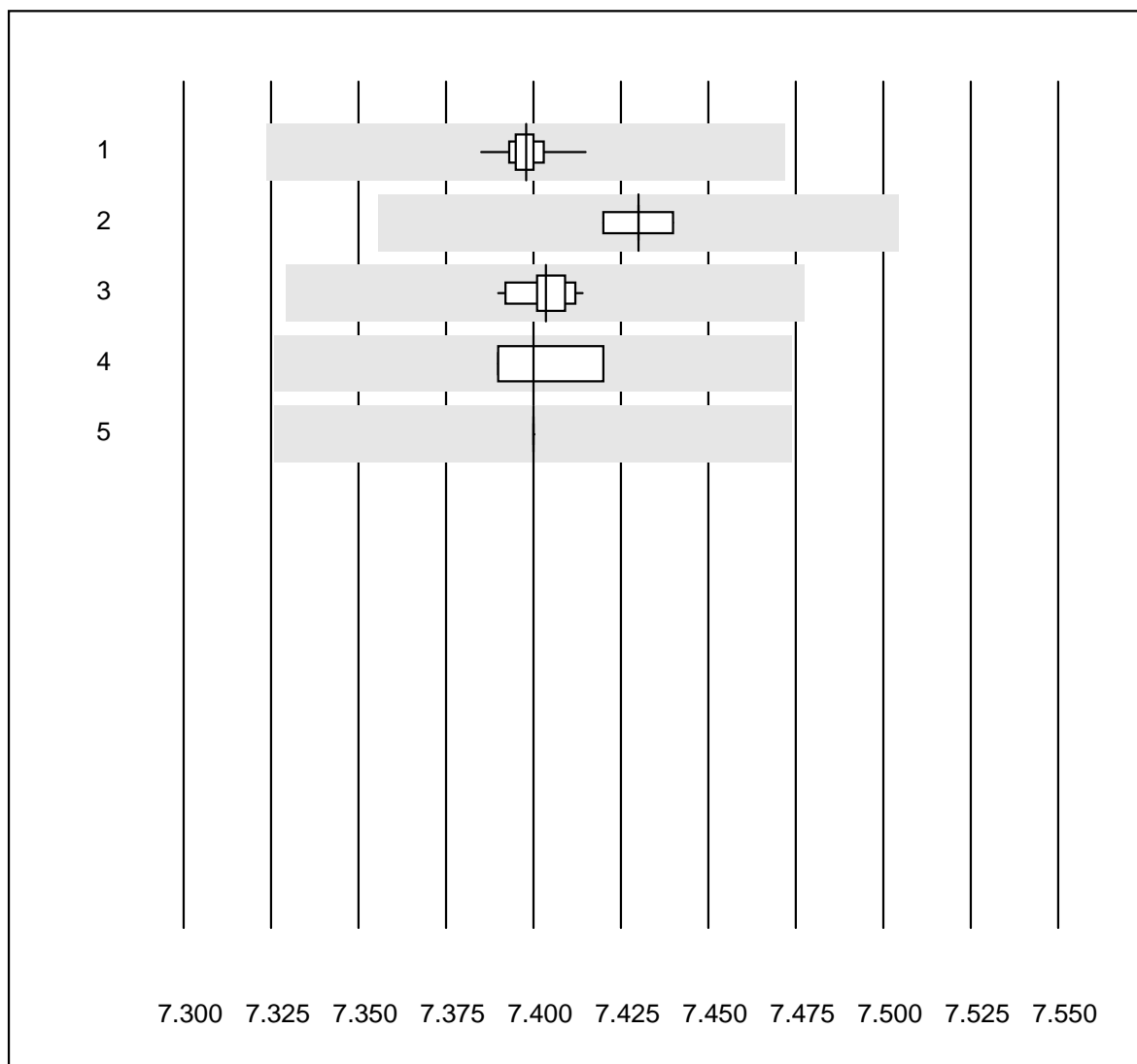
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Architect	4	100.0	0.0	0.0	31.1	4.1

HCG qn



No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	Cobas E / Elecsys	6	100.0	0.0	0.0	32	4.4
2	ADVIA Centaur XP/CP	4	100.0	0.0	0.0	16	7.1
3	Vidas	5	100.0	0.0	0.0	4	11.3

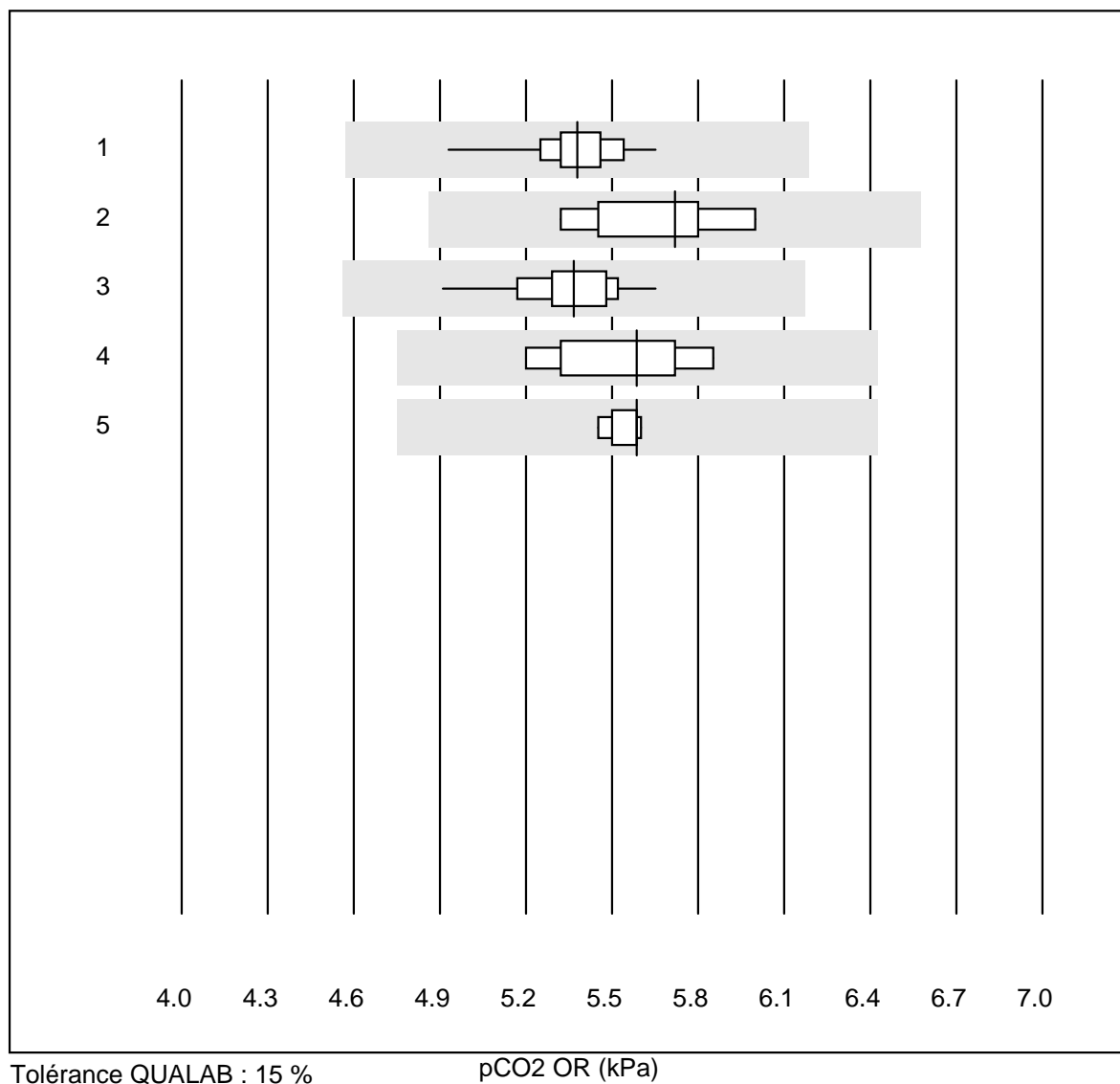
pH OR



Tolérance QUALAB : 1 %

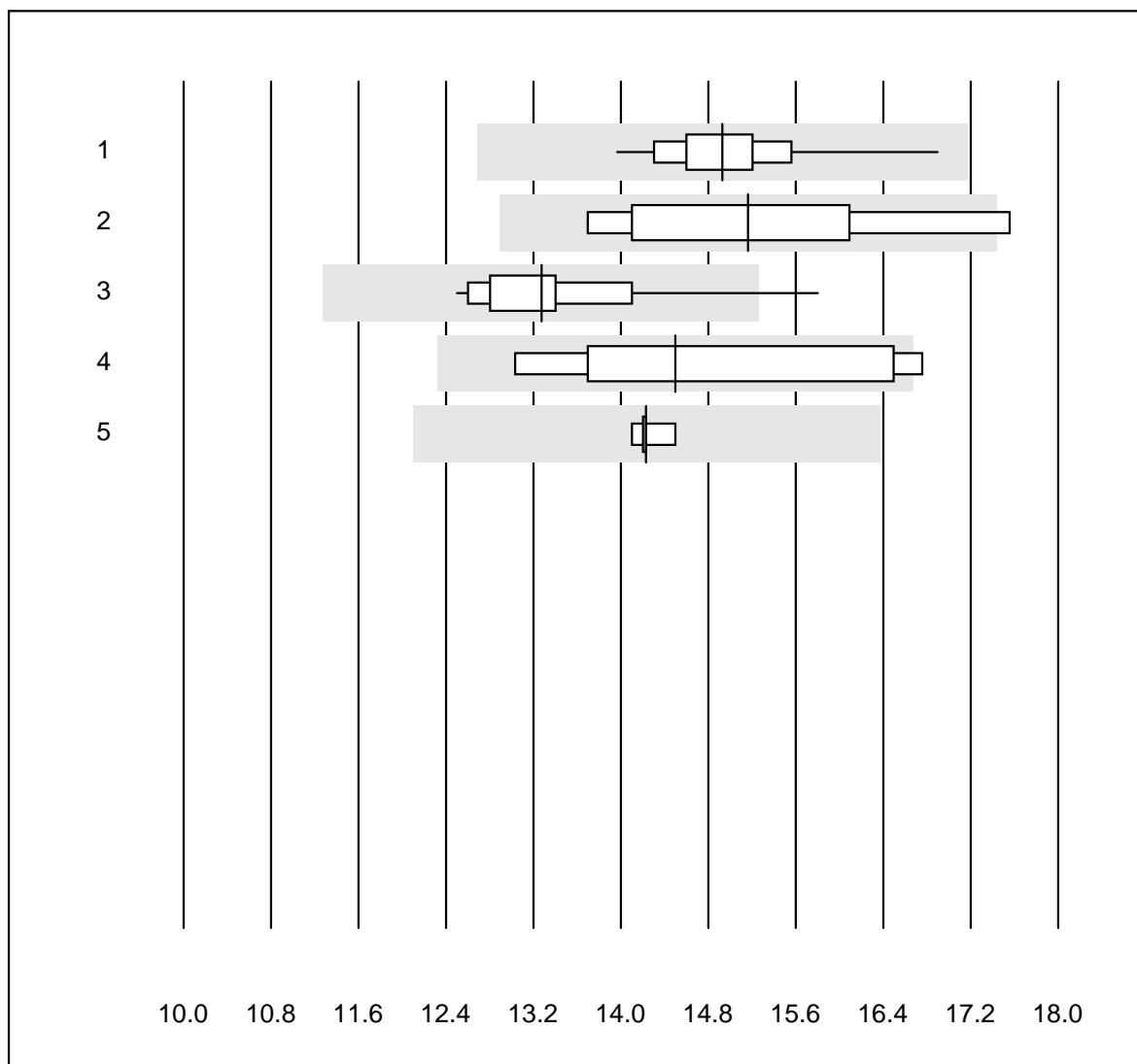
pH OR ()

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	79	98.7	0.0	1.3	7.40	0.1
2 Radiometer NPT-7	8	100.0	0.0	0.0	7.43	0.1
3 ABL 90	15	100.0	0.0	0.0	7.40	0.1
4 ABL 80 / Coox	7	100.0	0.0	0.0	7.40	0.2
5 ABL 5	5	100.0	0.0	0.0	7.40	0.0

pCO₂ OR

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	79	100.0	0.0	0.0	5.38	2.3
2 Radiometer NPT-7	8	100.0	0.0	0.0	5.72	3.8
3 ABL 90	15	100.0	0.0	0.0	5.37	3.2
4 ABL 80 / Coox	7	100.0	0.0	0.0	5.59	4.3
5 ABL 5	5	100.0	0.0	0.0	5.59	1.2

pO2 OR

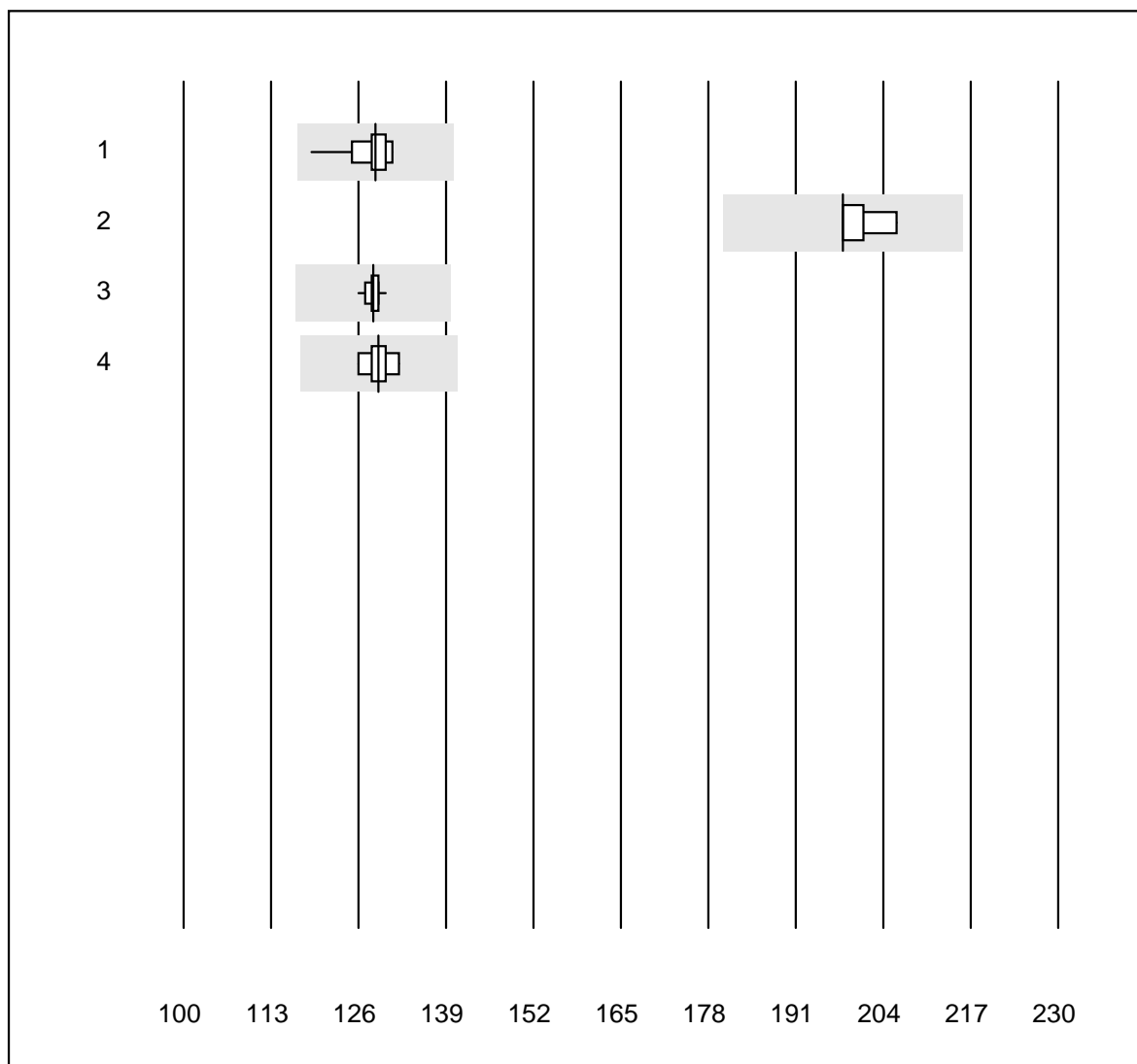


Tolérance QUALAB : 15 %

pO2 OR (kPa)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	79	98.7	0.0	1.3	14.93	3.6
2 Radiometer NPT-7	8	75.0	12.5	12.5	15.16	8.8
3 ABL 90	15	86.6	6.7	6.7	13.27	6.4
4 ABL 80 / Coox	7	85.7	14.3	0.0	14.50	9.3
5 ABL 5	5	100.0	0.0	0.0	14.23	1.0

ctHb OR

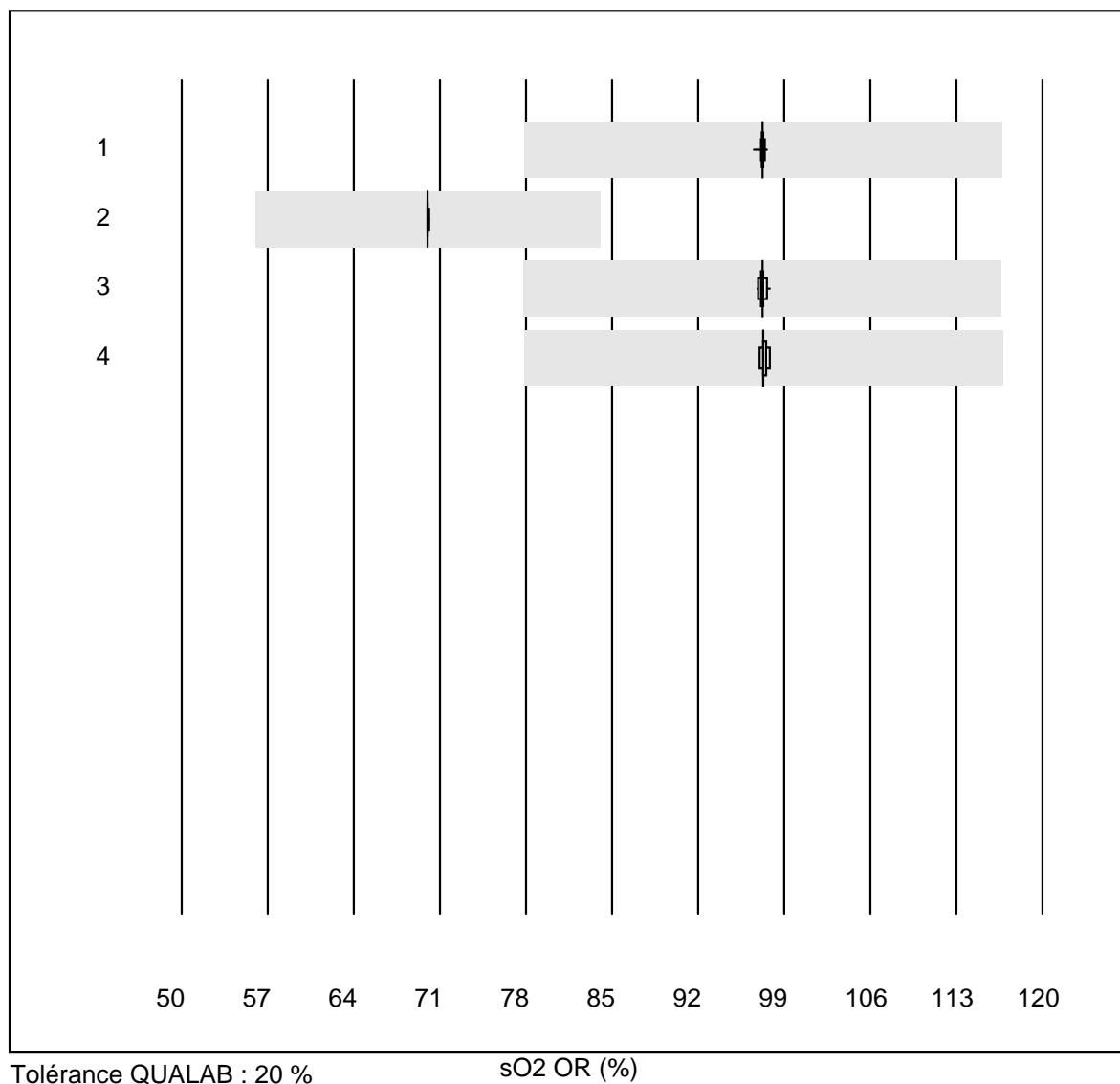


Tolérance QUALAB : 9 %

ctHb OR (g/l)

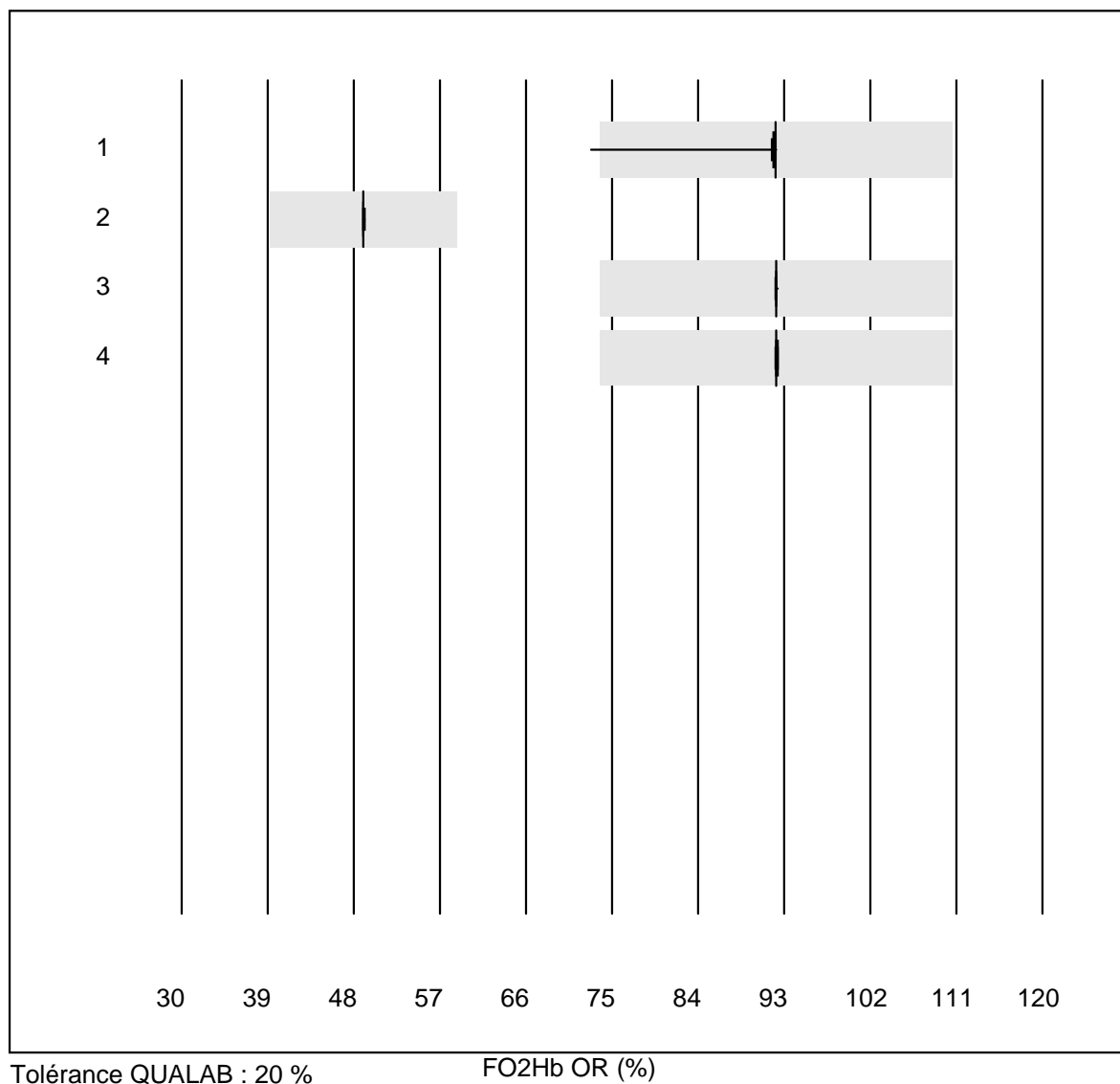
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	66	87.9	0.0	12.1	128.5	1.9
2 Radiometer NPT-7	7	85.7	0.0	14.3	198.0	1.6
3 ABL 90	14	100.0	0.0	0.0	128.1	0.8
4 ABL 80 / Coox	6	100.0	0.0	0.0	129.0	1.6

sO2 OR



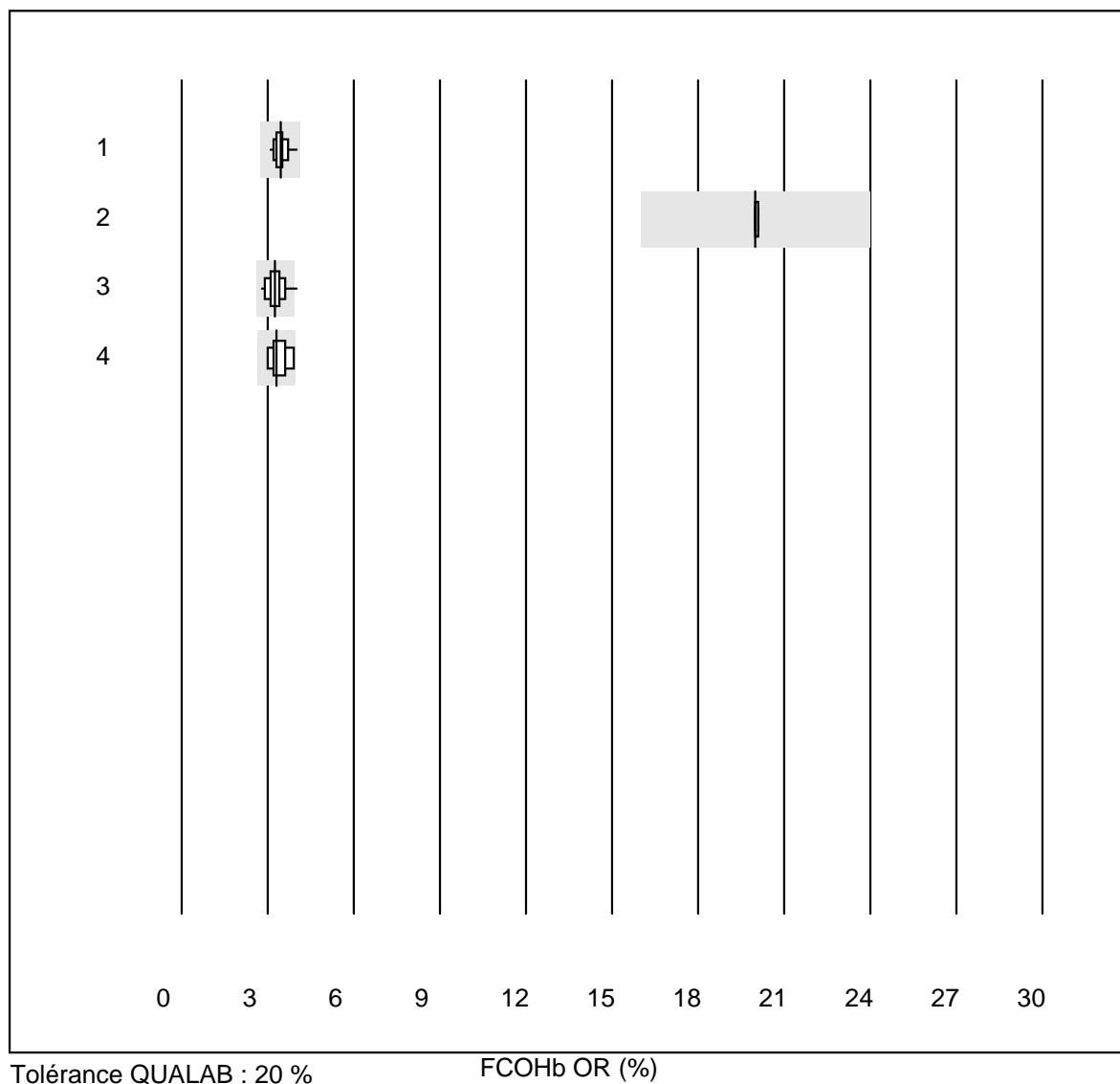
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	ABL700/800 Radiomete	51	96.1	0.0	3.9	97.246	0.2
2	Radiometer NPT-7	6	100.0	0.0	0.0	70.000	0.1
3	ABL 90	14	100.0	0.0	0.0	97.214	0.3
4	ABL 80 / Coox	7	85.7	0.0	14.3	97.300	0.3

FO2Hb OR



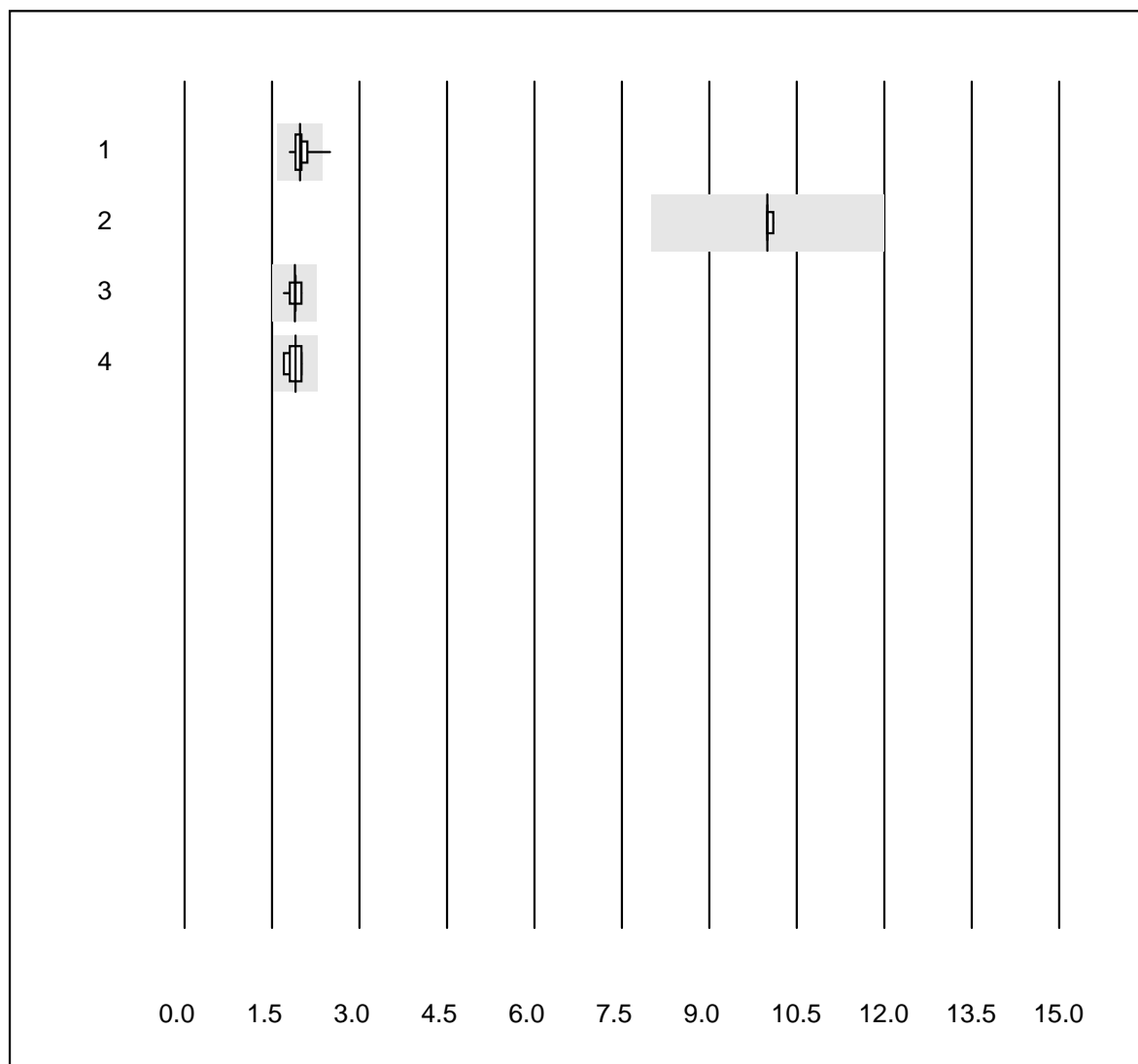
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	47	95.8	2.1	2.1	92.111	3.1
2 Radiometer NPT-7	7	100.0	0.0	0.0	49.000	0.1
3 ABL 90	14	100.0	0.0	0.0	92.186	0.1
4 ABL 80 / Coox	7	100.0	0.0	0.0	92.200	0.1

FCOHb OR



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	49	93.9	0.0	6.1	3.444	5.7
2 Radiometer NPT-7	7	100.0	0.0	0.0	20.000	0.2
3 ABL 90	14	92.9	7.1	0.0	3.257	9.7
4 ABL 80 / Coox	7	100.0	0.0	0.0	3.300	8.6

FMetHb OR

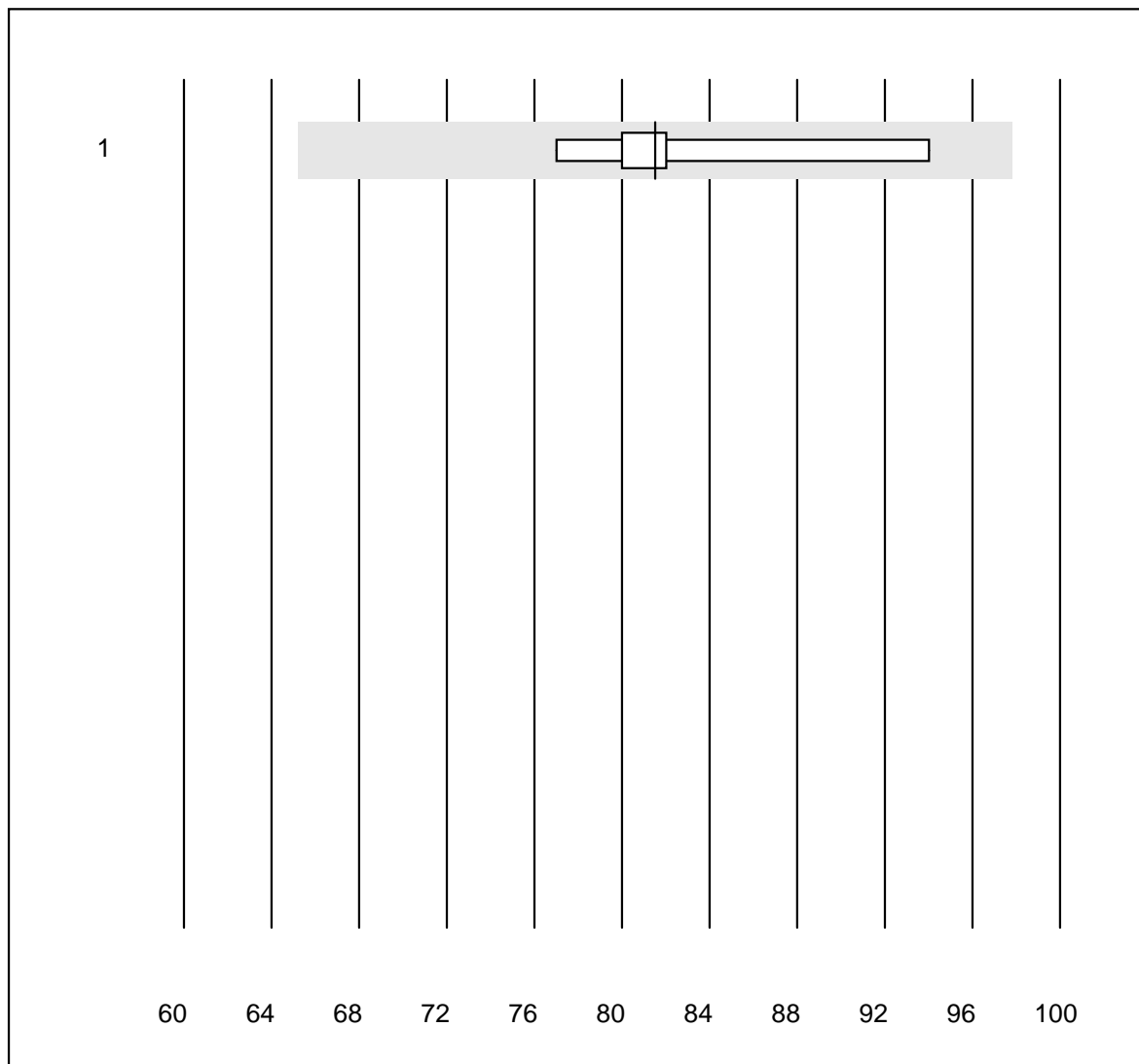


Tolérance QUALAB : 20 %

FMetHb OR (%)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	50	94.0	4.0	2.0	1.979	6.5
2 Radiometer NPT-7	7	100.0	0.0	0.0	10.000	0.4
3 ABL 90	14	100.0	0.0	0.0	1.886	4.1
4 ABL 80 / Coox	7	100.0	0.0	0.0	1.900	5.7

FHbF OR

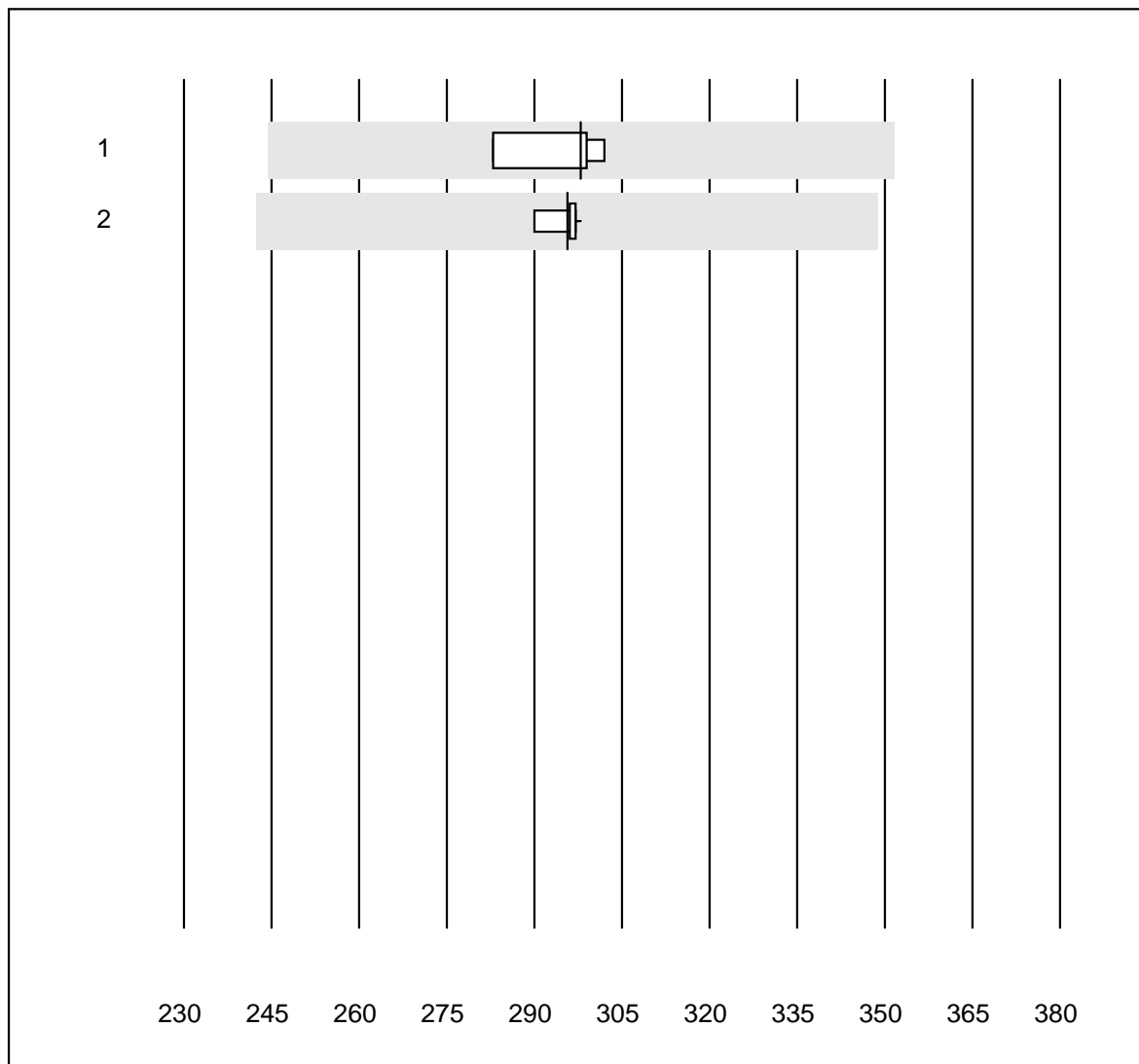


Tolérance QUALAB : 20 %

FHbF OR (%)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL 90	6	100.0	0.0	0.0	81.500	7.1

Bilirubin OR

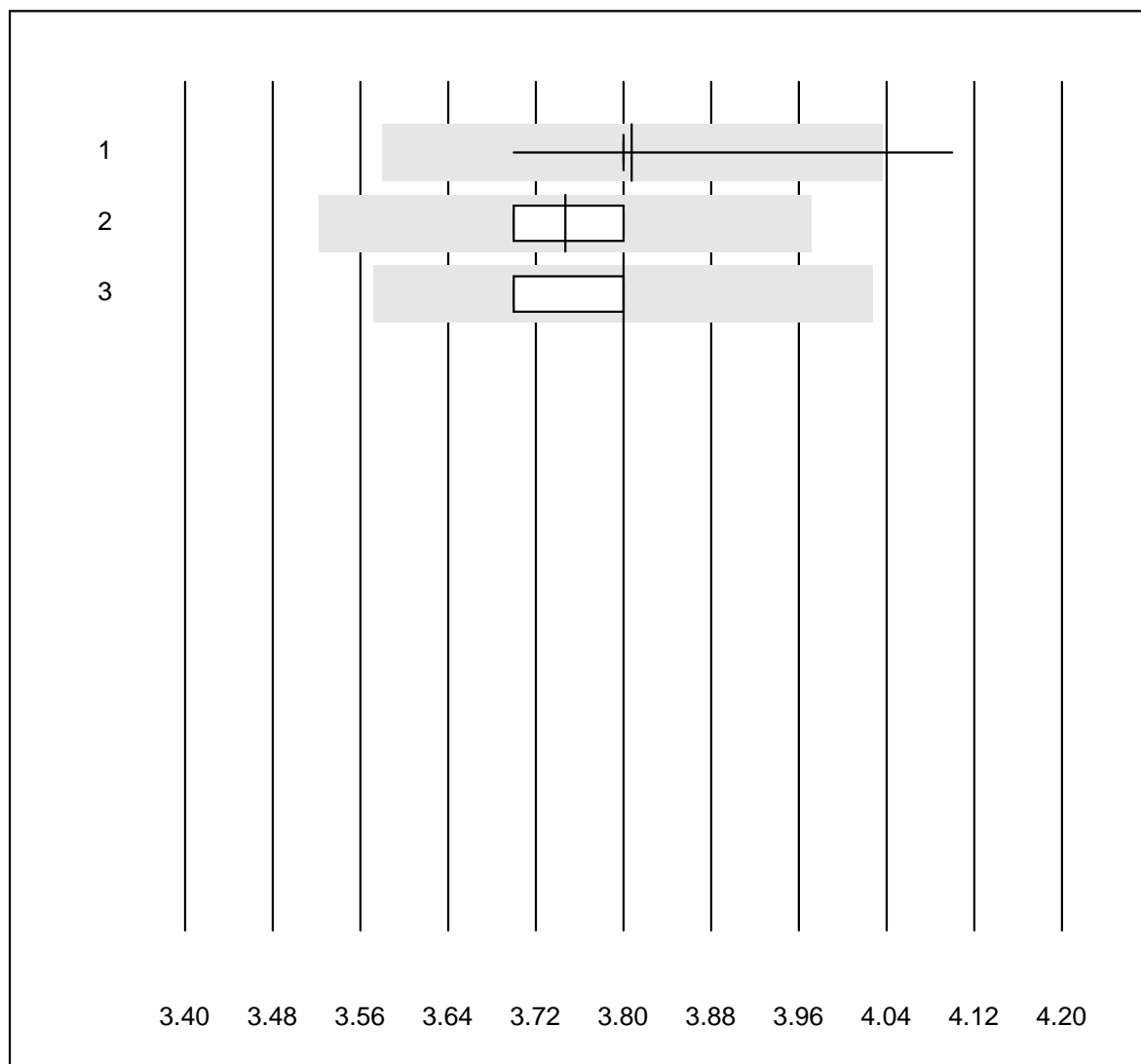


Tolérance QUALAB : 18 %

Bilirubin OR (umol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	ABL700/800 Radiometre	8	100.0	0.0	0.0	298.0	2.6
2	ABL 90	10	100.0	0.0	0.0	295.7	0.7

Kalium OR

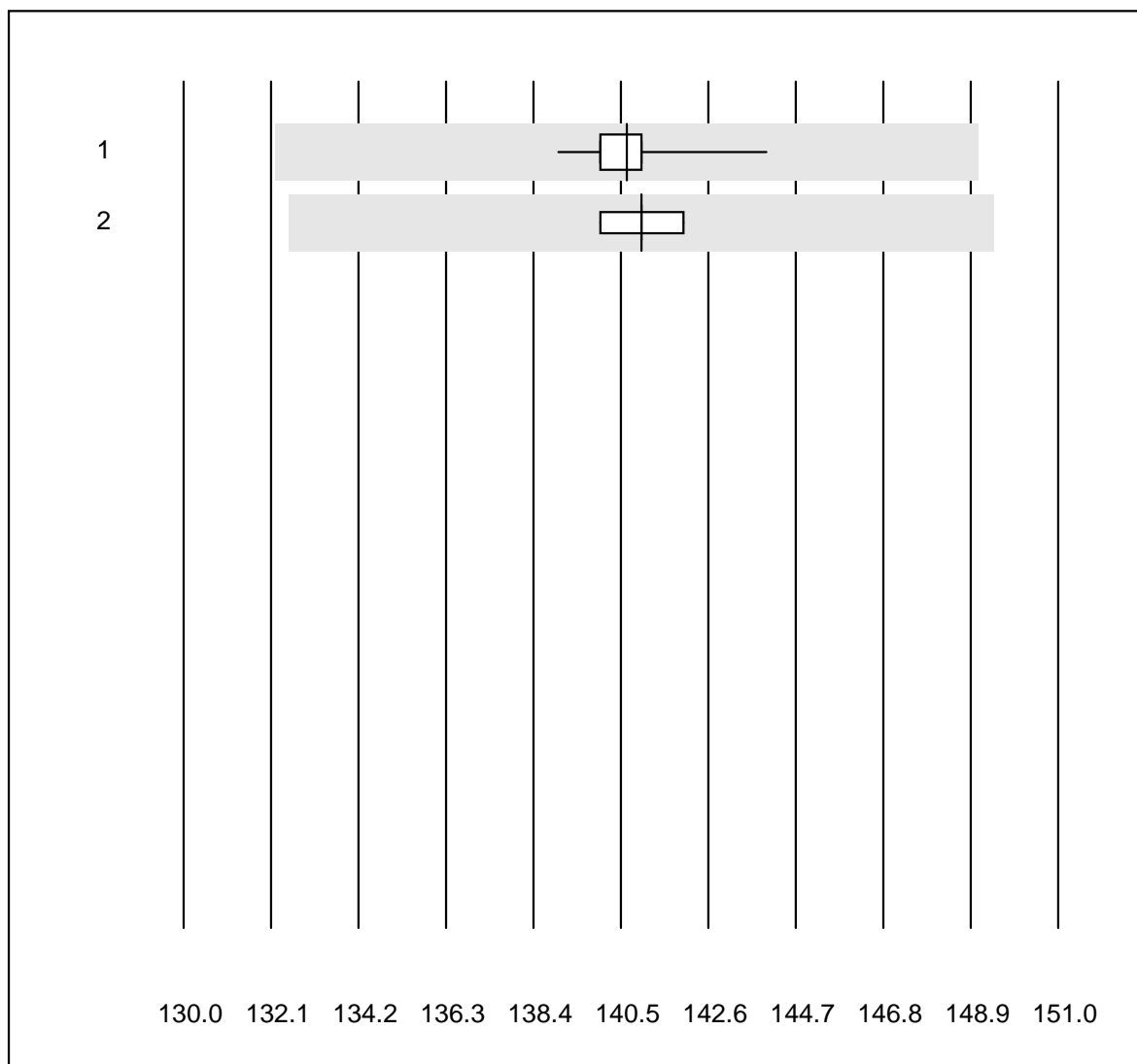


Tolérance QUALAB : 6 %

Kalium OR (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	67	98.5	1.5	0.0	3.8	1.2
2 ABL 90	15	100.0	0.0	0.0	3.7	1.4
3 ABL 80 / Coox	4	100.0	0.0	0.0	3.8	1.3

Natrium OR

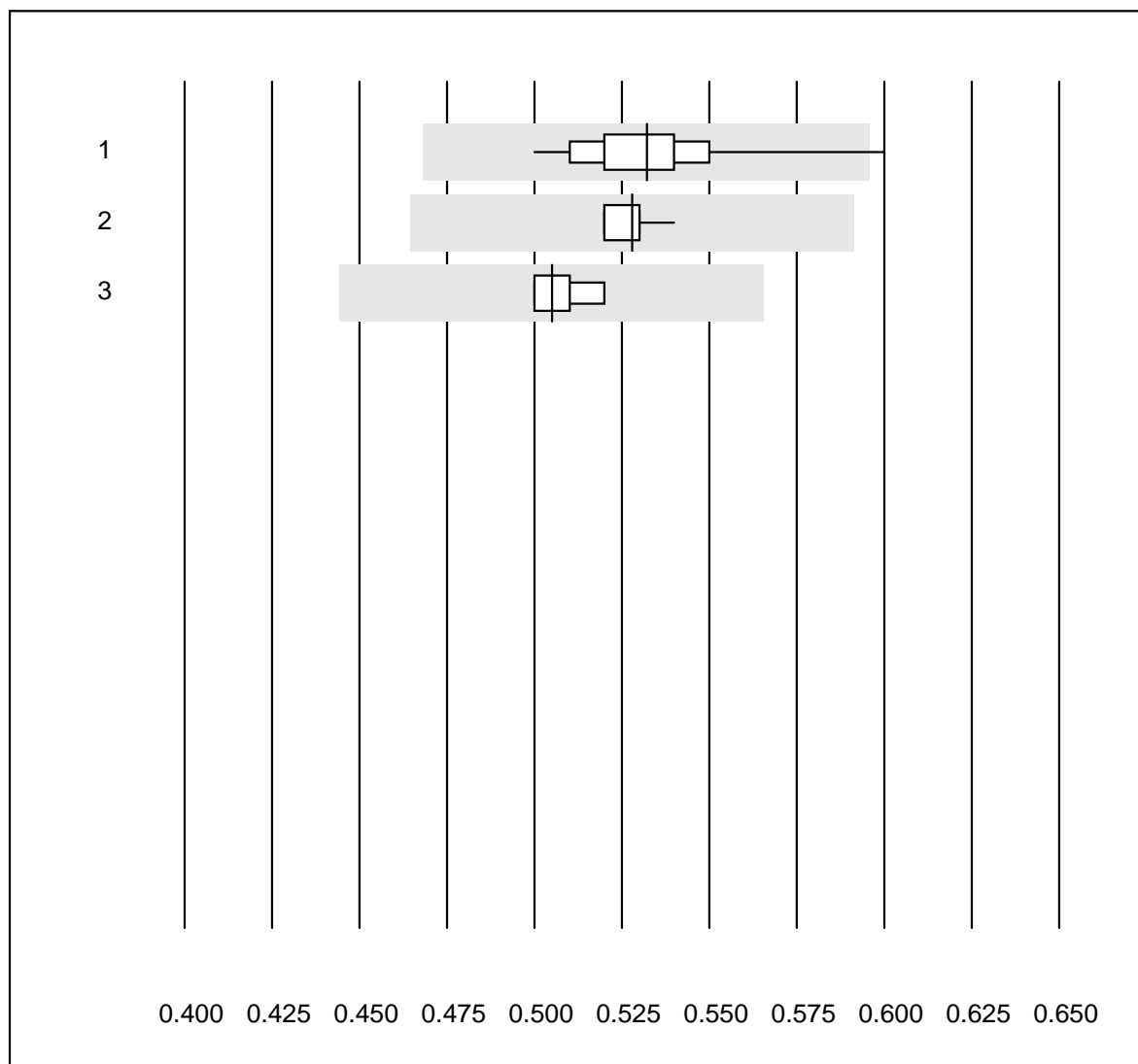


Tolérance QUALAB : 6 %

Natrium OR (mmol/l)

No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	ABL700/800 Radiomete	64	100.0	0.0	0.0	140.6	0.6
2	ABL 90	15	100.0	0.0	0.0	141.0	0.4

Kalzium OR

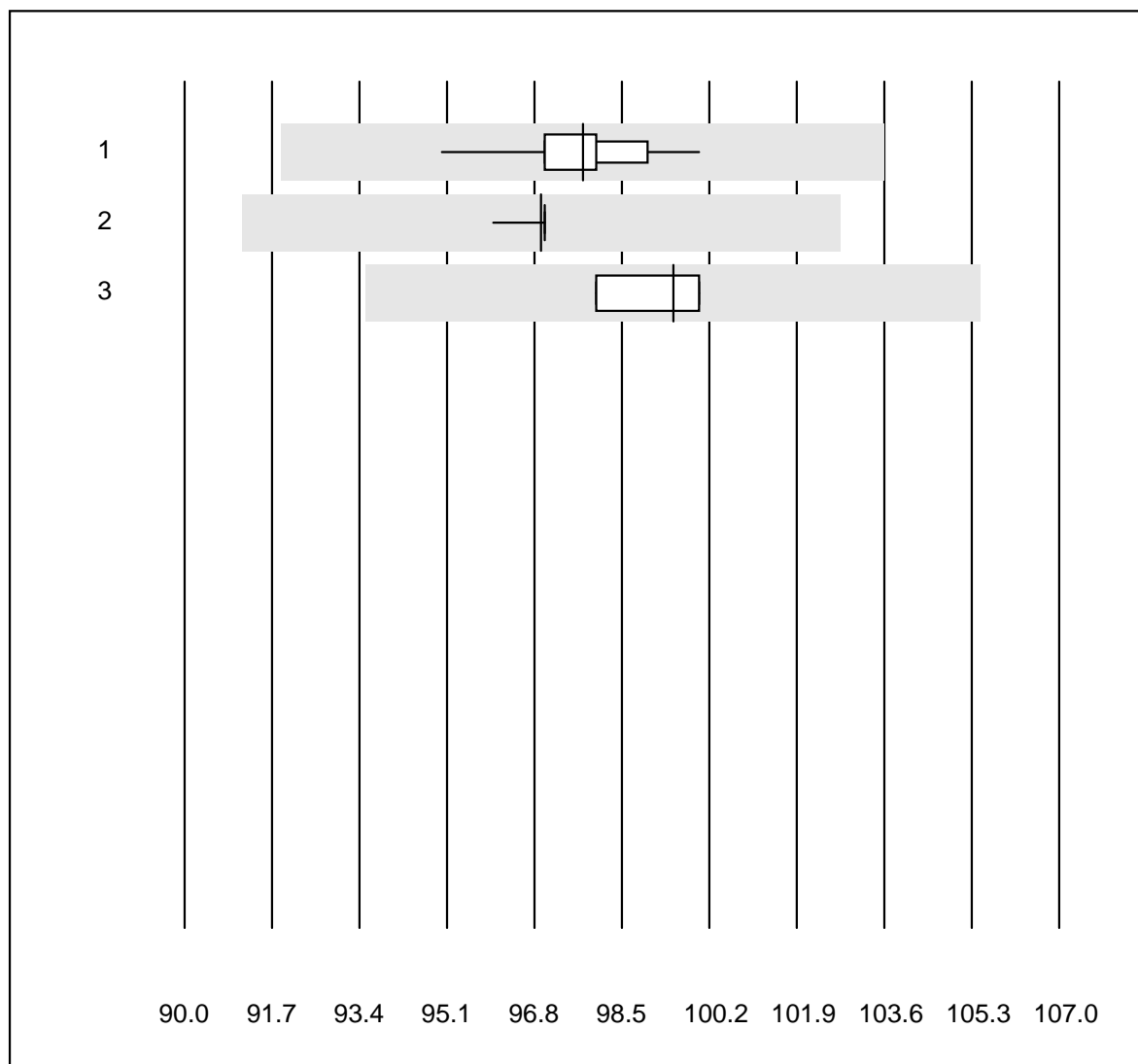


Tolérance QUALAB : 12 %

Kalzium OR (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	65	97.0	1.5	1.5	0.53	3.5
2 ABL 90	15	100.0	0.0	0.0	0.53	1.1
3 ABL 80 / Coox	4	100.0	0.0	0.0	0.51	1.9

Chlorid OR

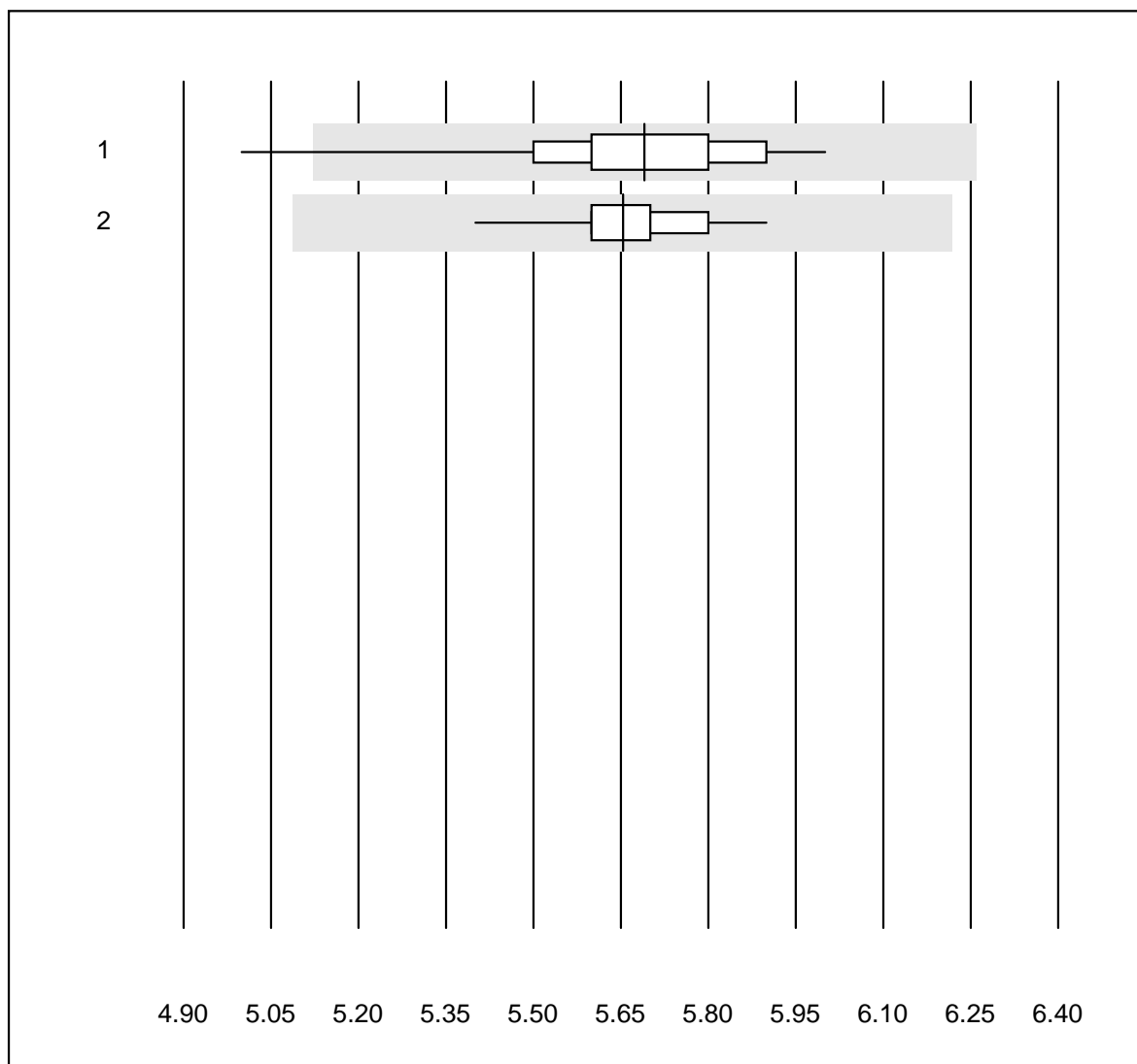


Tolérance QUALAB : 6 %

Chlorid OR (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	55	100.0	0.0	0.0	97.74	0.9
2 ABL 90	14	100.0	0.0	0.0	96.93	0.3
3 ABL 80 / Coox	4	100.0	0.0	0.0	99.50	1.0

Glucose OR

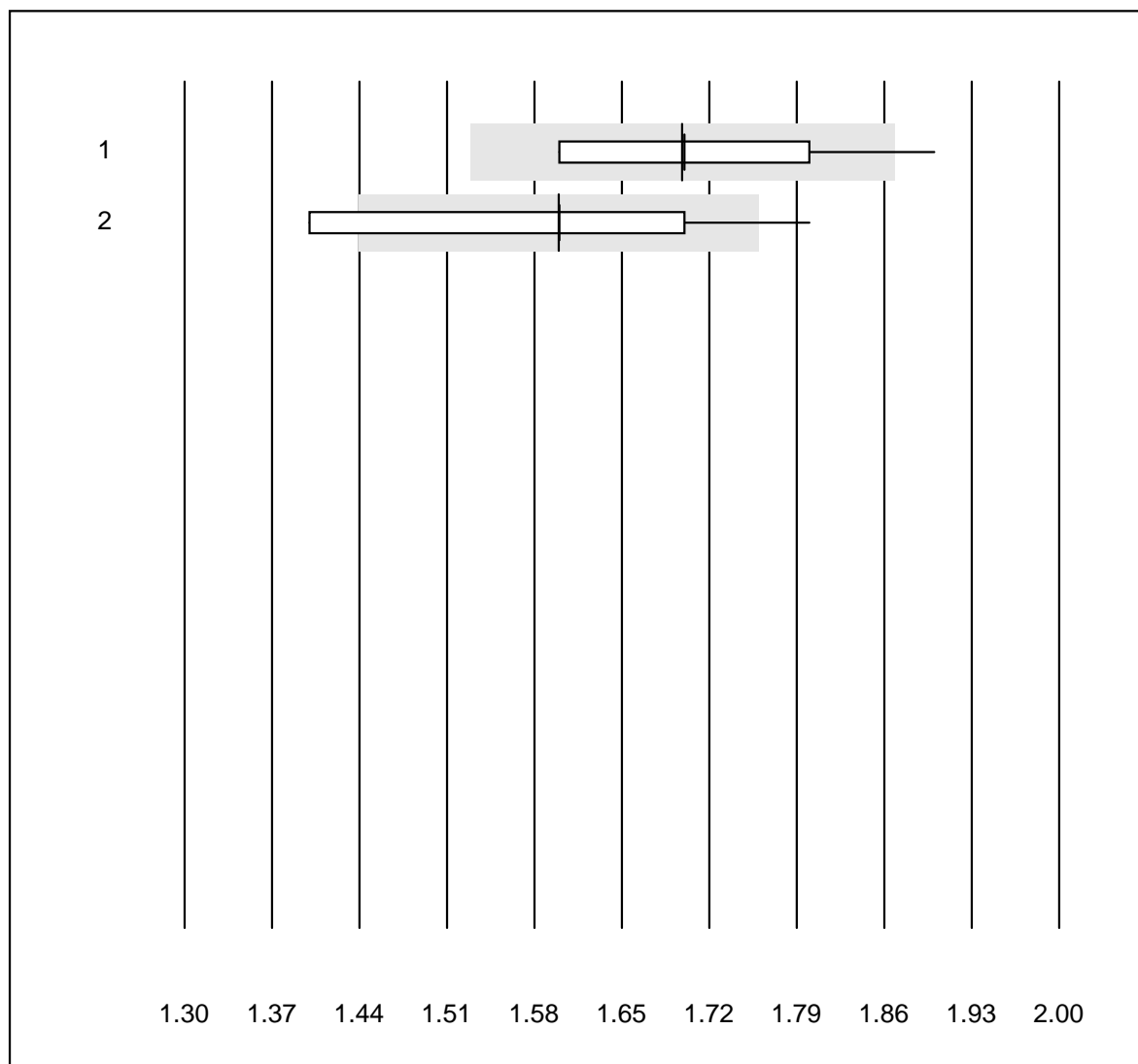


Tolérance QUALAB : 10 %

Glucose OR (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiometre	66	97.0	1.5	1.5	5.7	3.0
2 ABL 90	15	100.0	0.0	0.0	5.7	2.0

Laktat OR

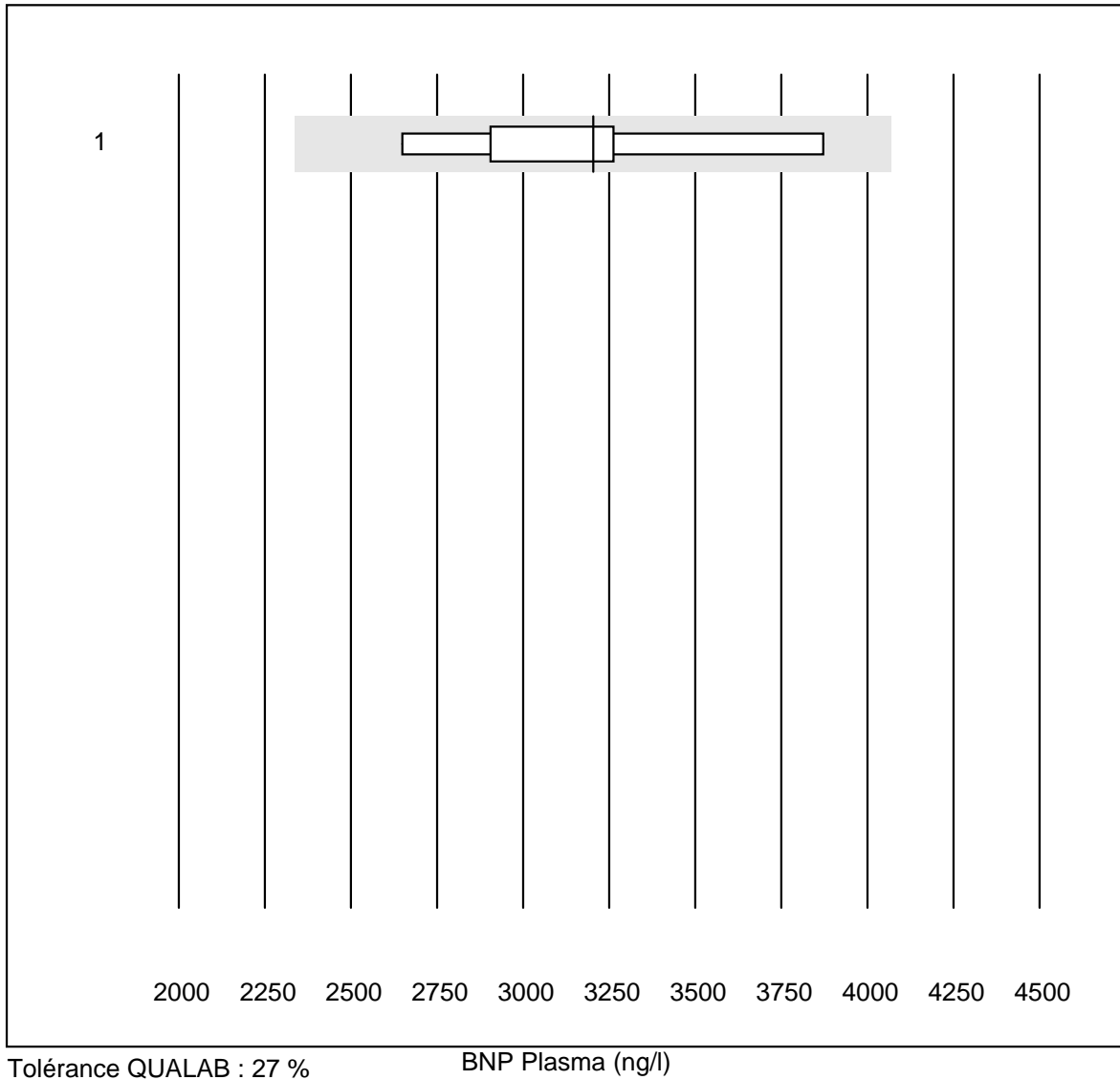


Tolérance QUALAB : 10 %

Laktat OR (mmol/l)

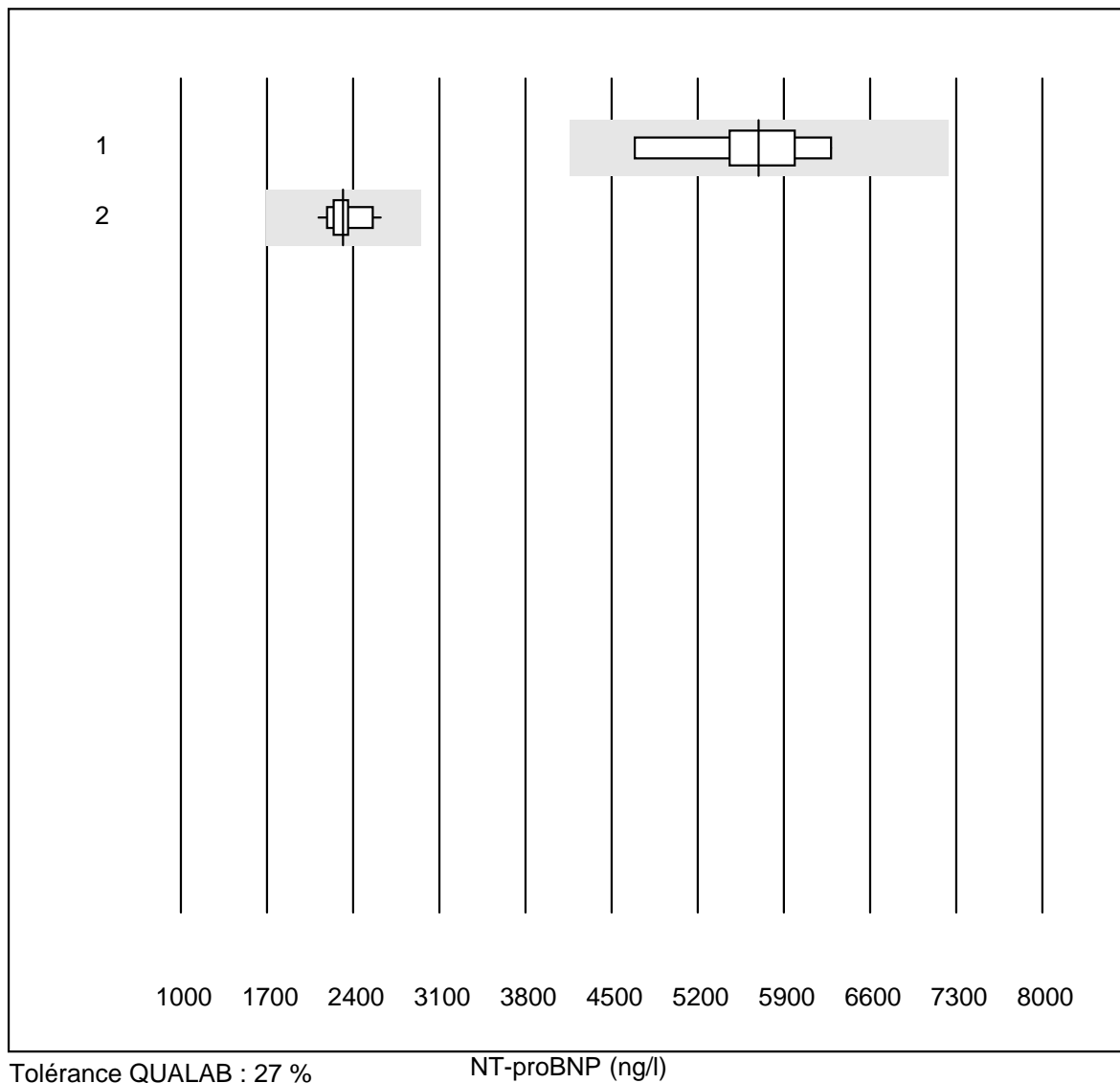
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ABL700/800 Radiomete	68	97.0	1.5	1.5	1.70	3.6
2 ABL 90	15	80.0	20.0	0.0	1.60	6.2

BNP Plasma



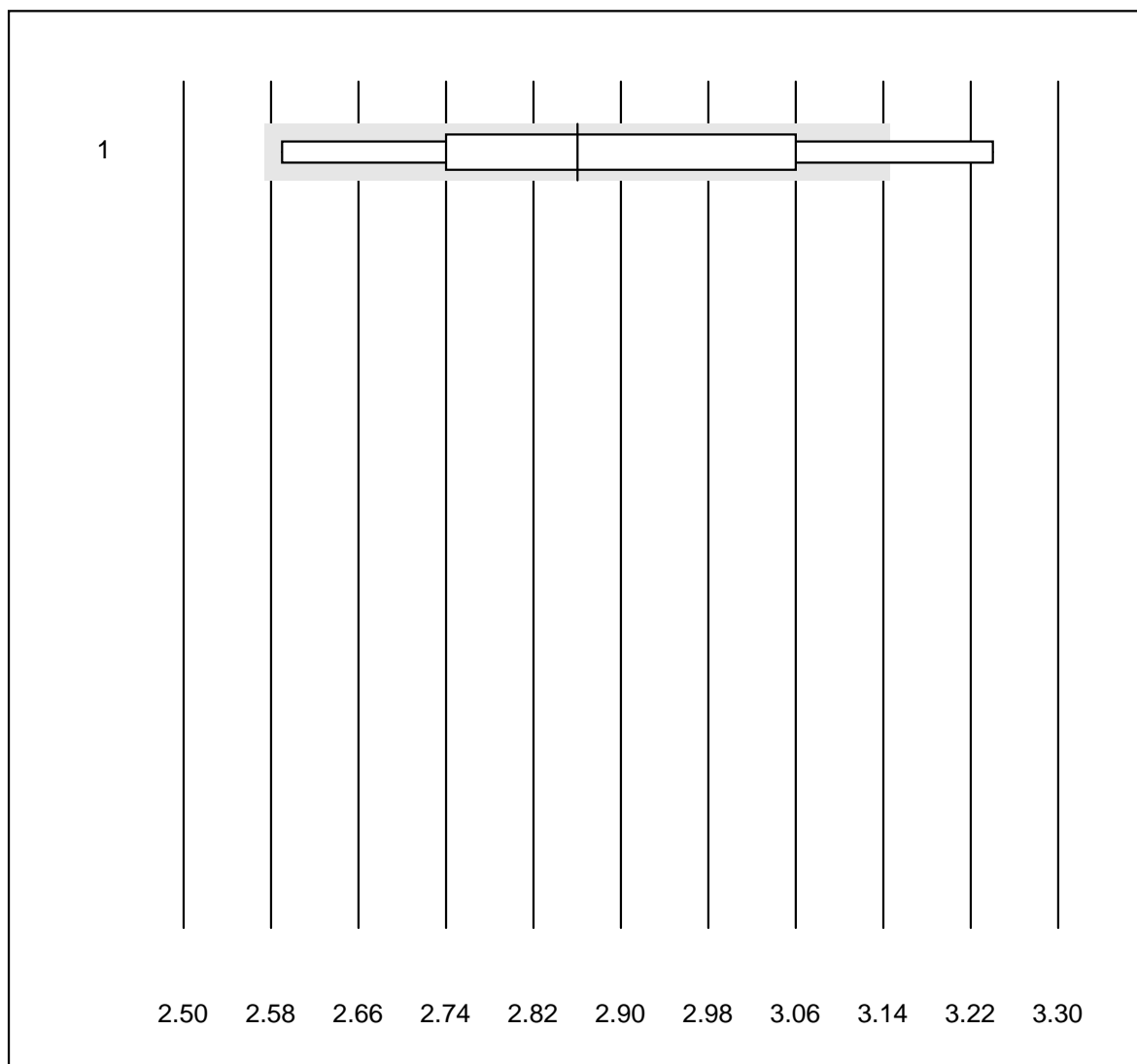
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 ADVIA Centaur XP/CP	5	100.0	0.0	0.0	3204.0	14.4

NT-proBNP



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 AQT 90 FLEX	6	100.0	0.0	0.0	5695.0	9.7
2 Cobas E / Elecsys	13	100.0	0.0	0.0	2319.7	6.2

Cholesterin PTS

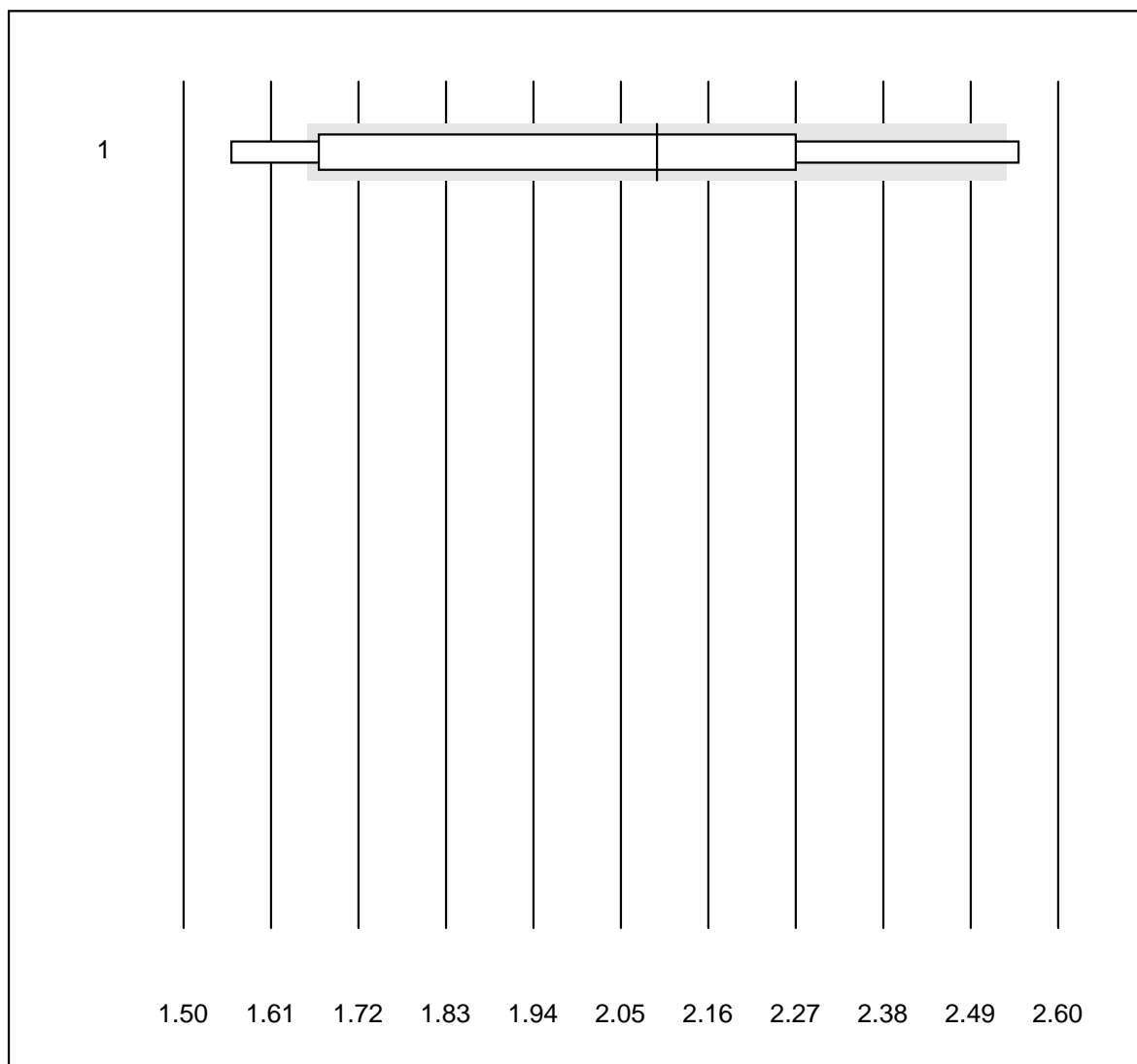


Tolérance QUALAB : 10 %

Cholesterin PTS (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 CardioChek	6	83.3	16.7	0.0	2.9	8.0

Cholesterin HDL PTS

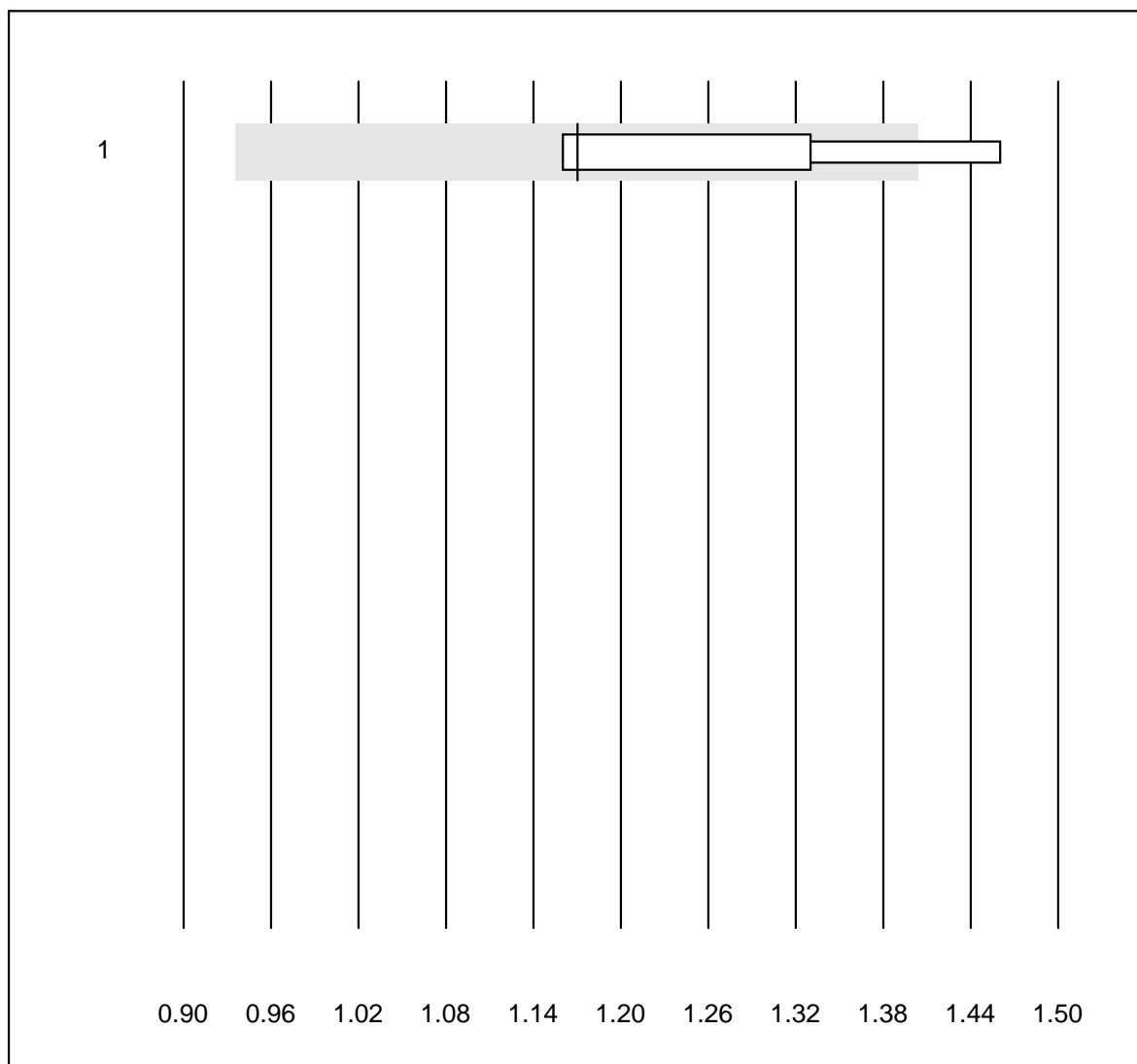


Tolérance QUALAB : 21 %

Cholesterin HDL PTS (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 CardioChek	6	66.7	33.3	0.0	2.1	18.4

Triglyceride PTS

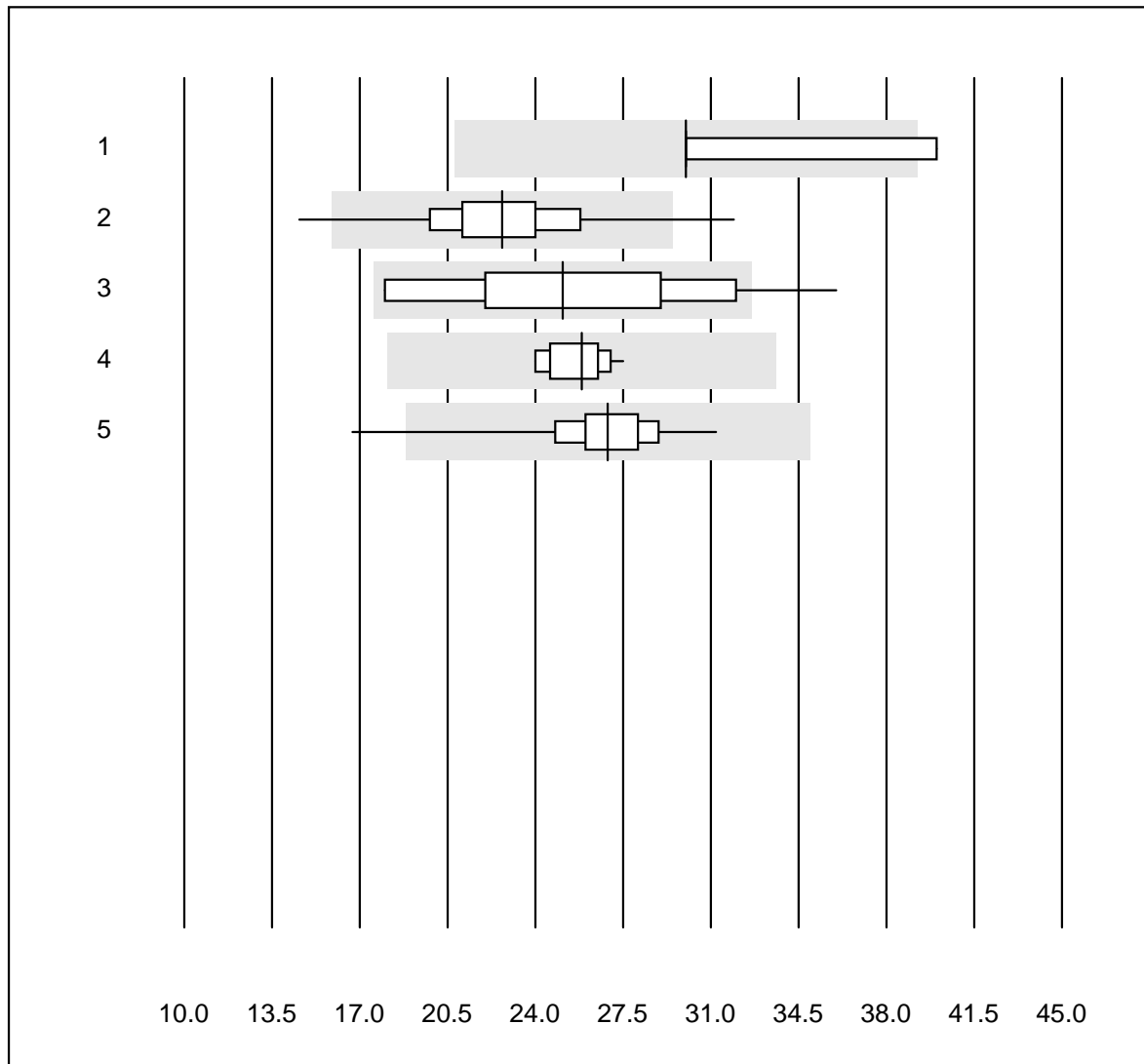


Tolérance QUALAB : 20 %

Triglyceride PTS (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 CardioChek	6	50.0	16.7	33.3	1.17	11.0

Albumin U

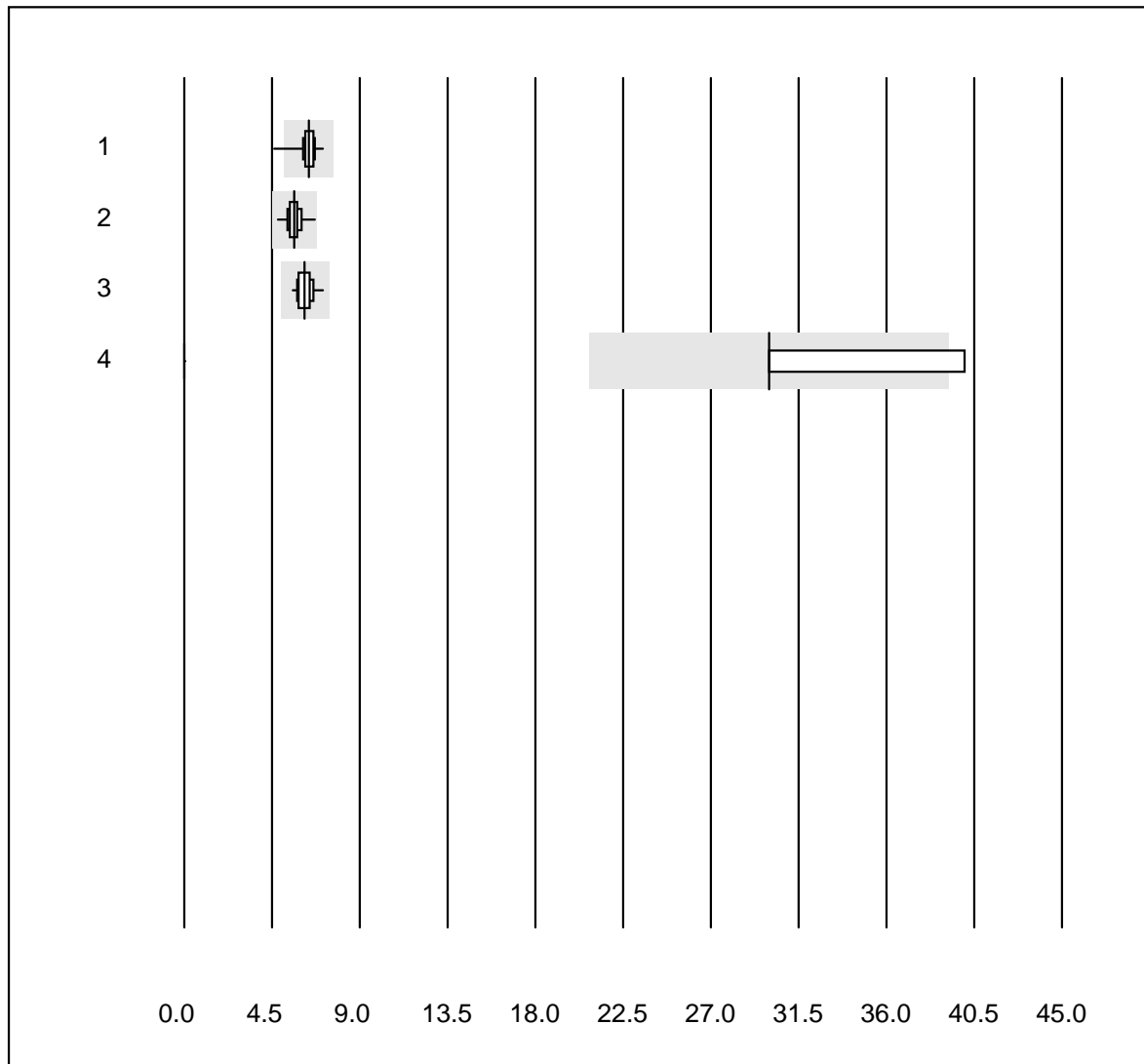


Tolérance QUALAB : 30 %

Albumin U (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Siemens Clinitek	10	70.0	10.0	20.0	30.0	11.3
2 Afinion	261	95.4	2.7	1.9	22.7	11.5
3 NycoCard	29	86.2	6.9	6.9	25.1	18.3
4 Turbidimetrie	12	100.0	0.0	0.0	25.8	4.6
5 DCA2000/Vantage	98	94.9	1.0	4.1	26.9	7.6

Kreatinin Urin

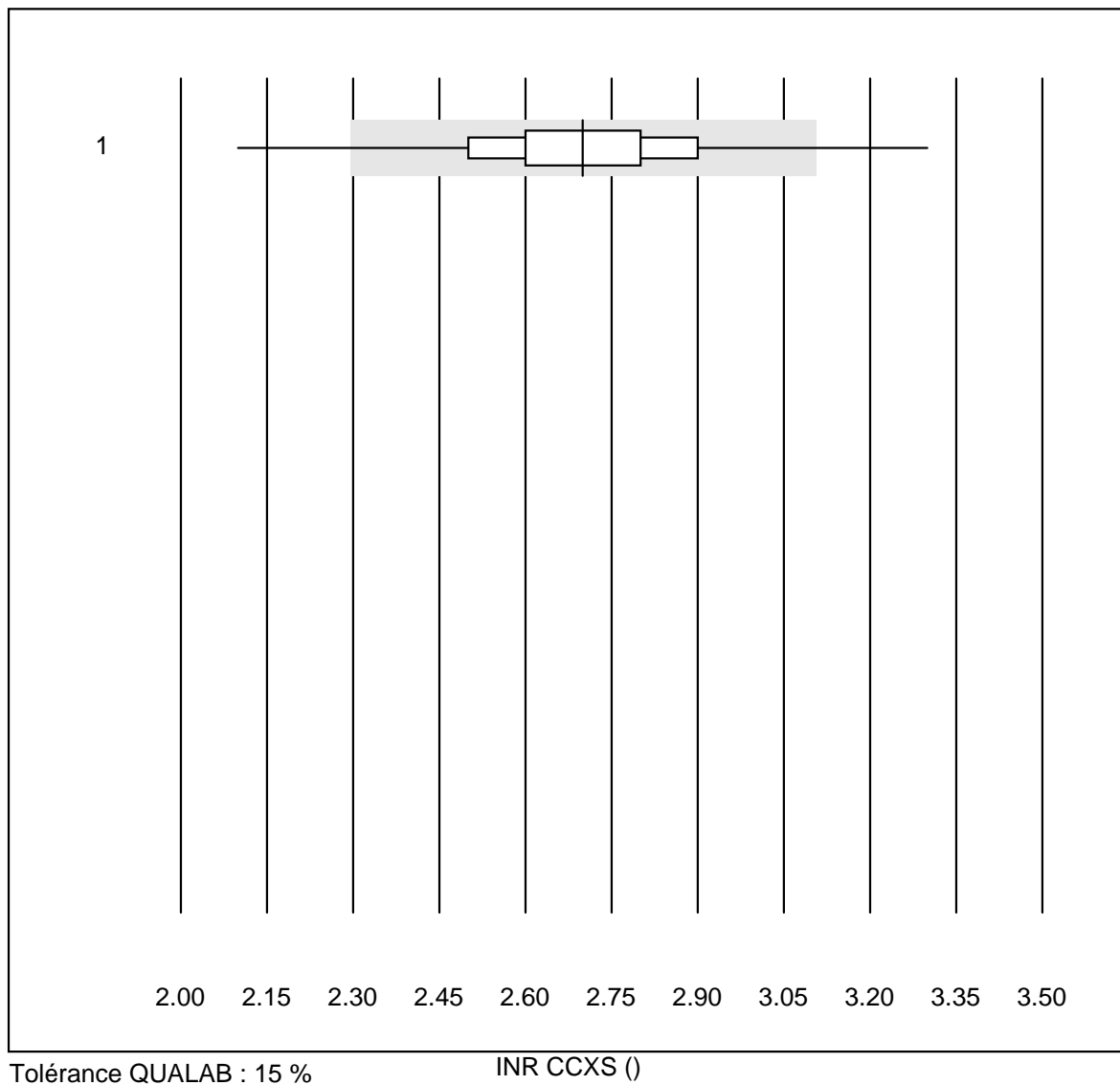


Tolérance QUALAB : 20 %

Kreatinin Urin (mmol/l)

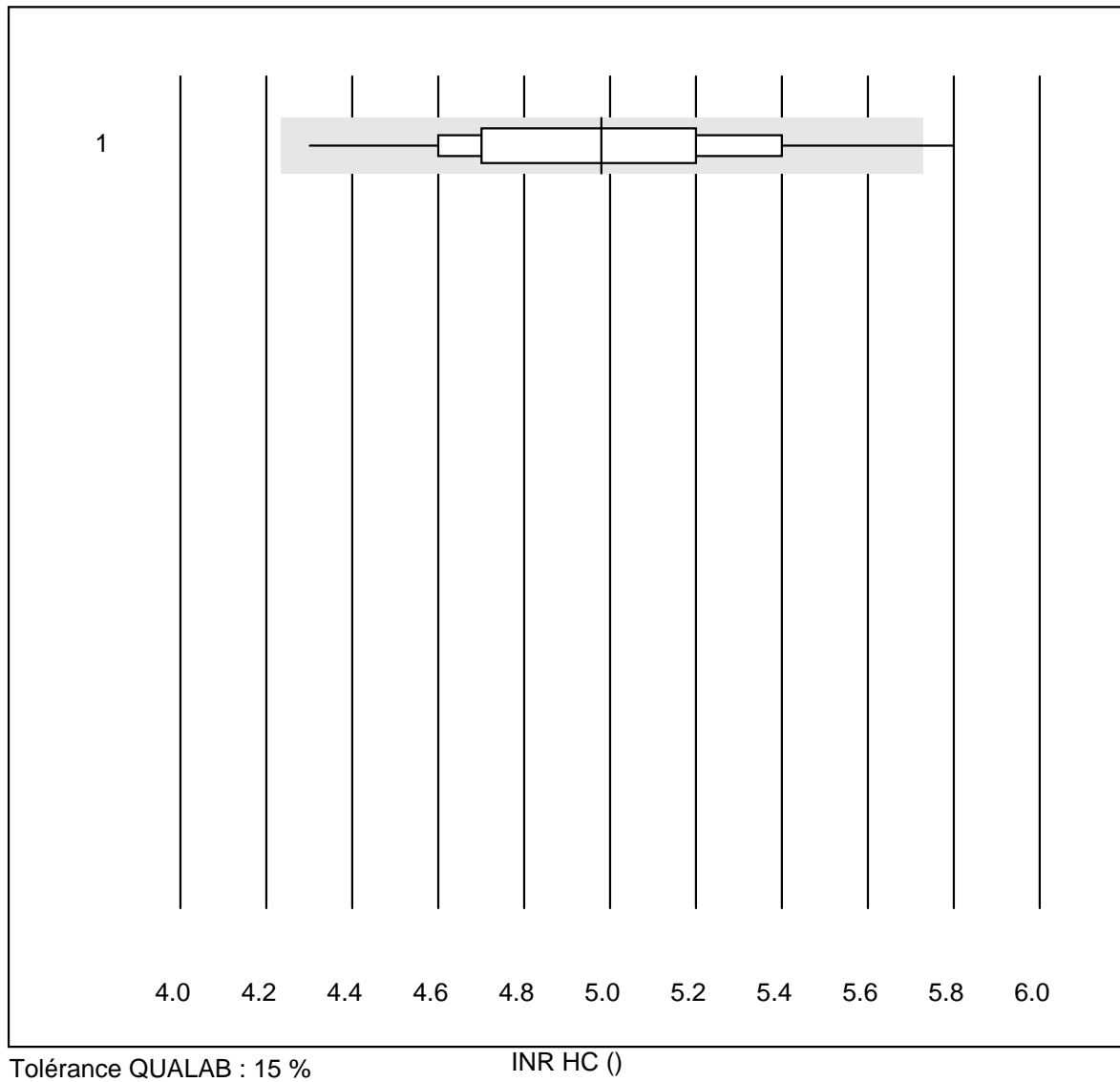
No.	Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1	DCA2000/Vantage	98	95.9	1.0	3.1	6.4	5.2
2	Afinion	260	99.6	0.0	0.4	5.6	5.4
3	Chimie humide conv.	23	100.0	0.0	0.0	6.2	6.0
4	Siemens Clinitek	8	0.0	0.0	100.0	30.0	0.0

INR CCXS



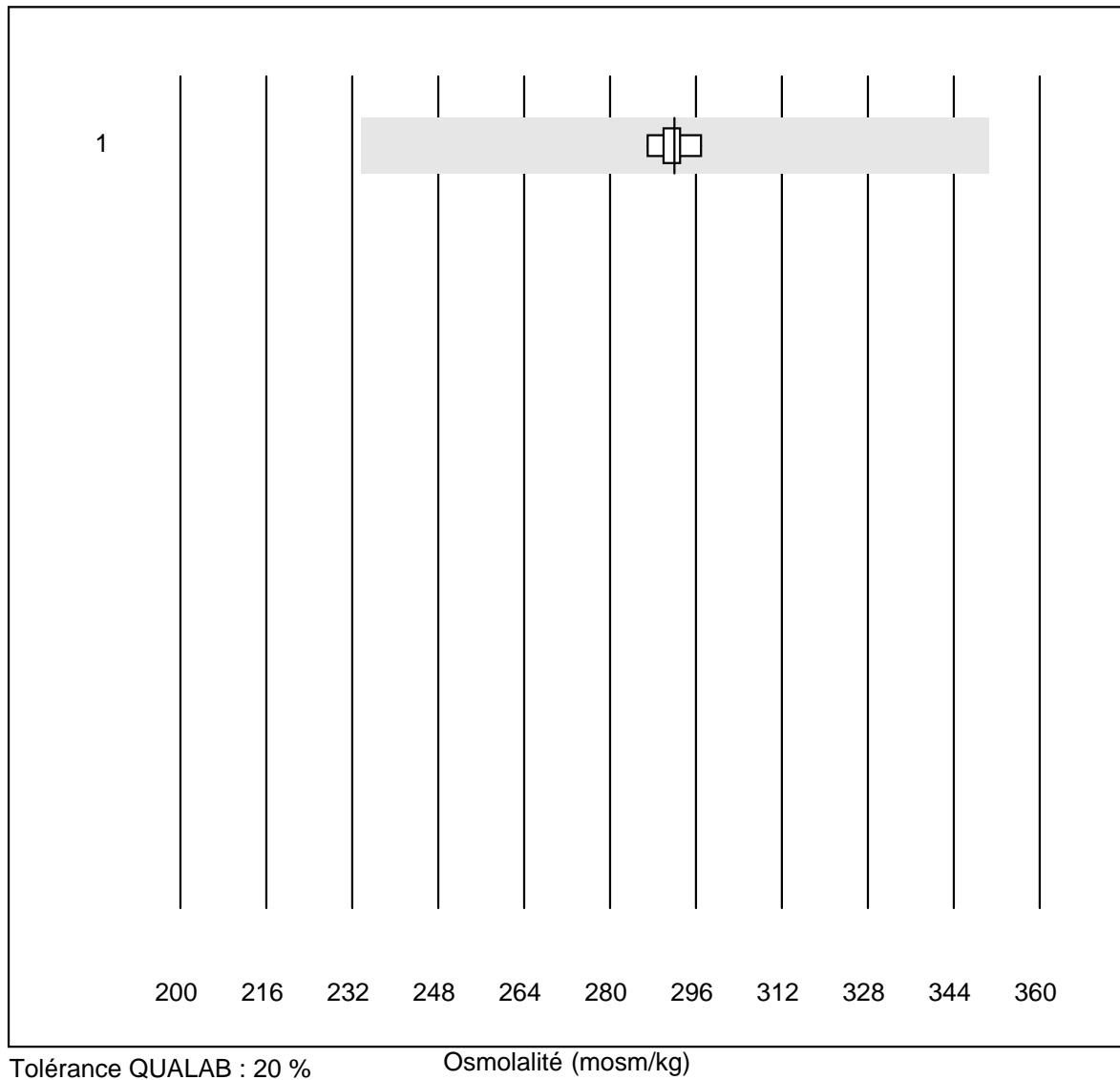
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 CoaguChek XS	2305	99.6	0.1	0.3	2.7	5.6

INR HC



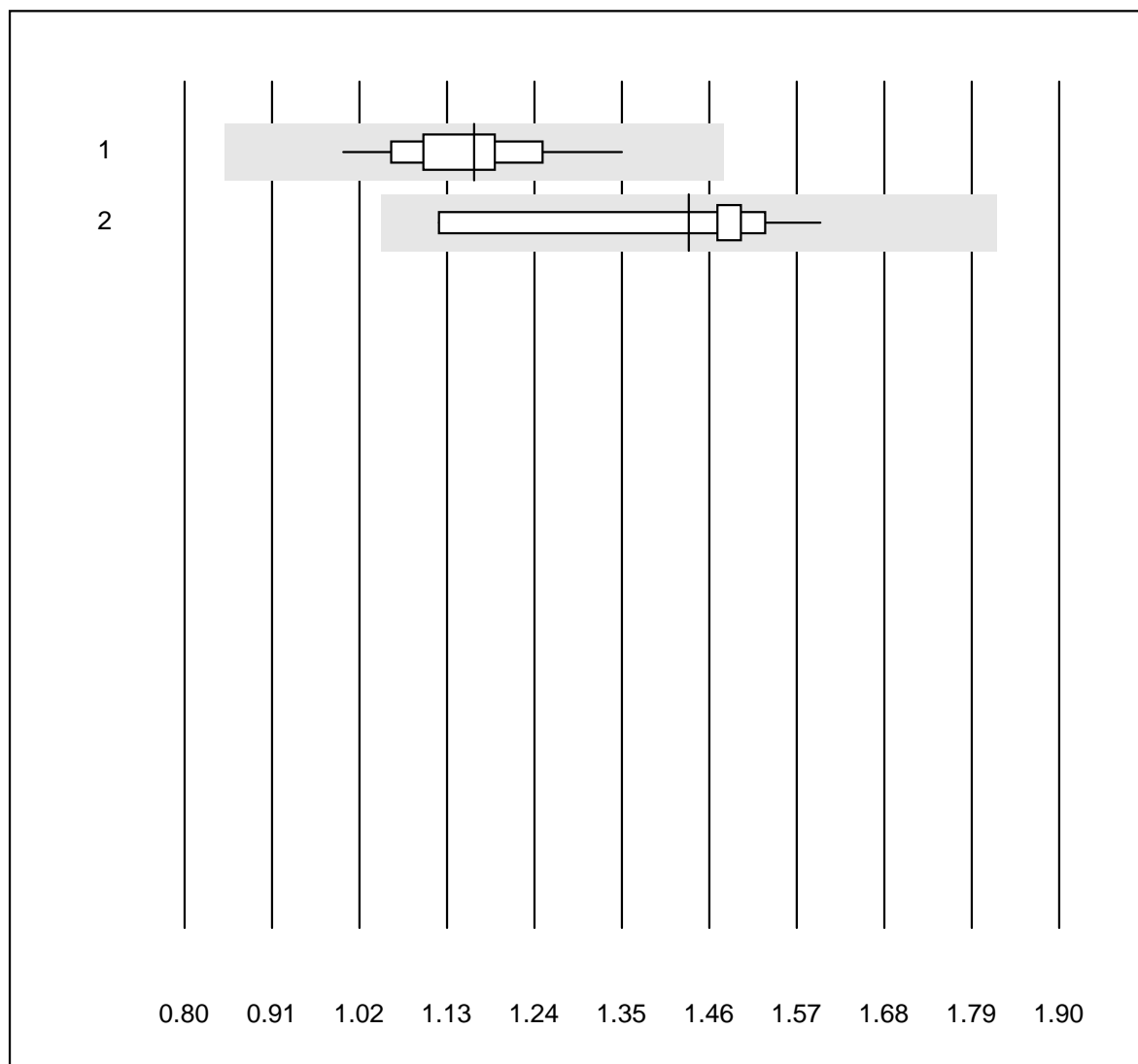
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Hemochron j.	31	96.8	3.2	0.0	5.0	7.2

Osmolalité



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cryoscopie	9	100.0	0.0	0.0	292	1.0

Procalcitonine

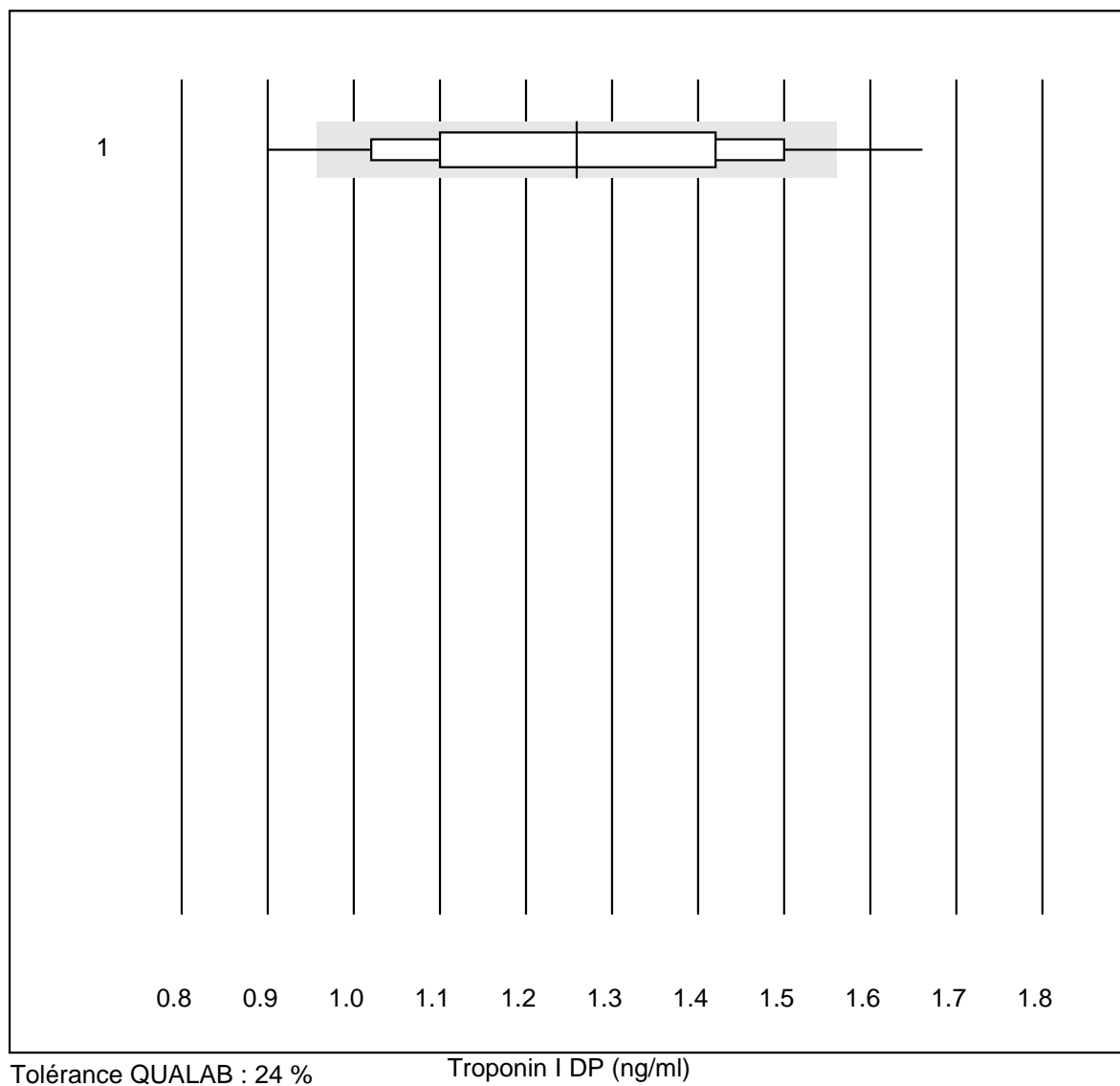


Tolérance QUALAB : 27 %

Procalcitonine (ug/l)

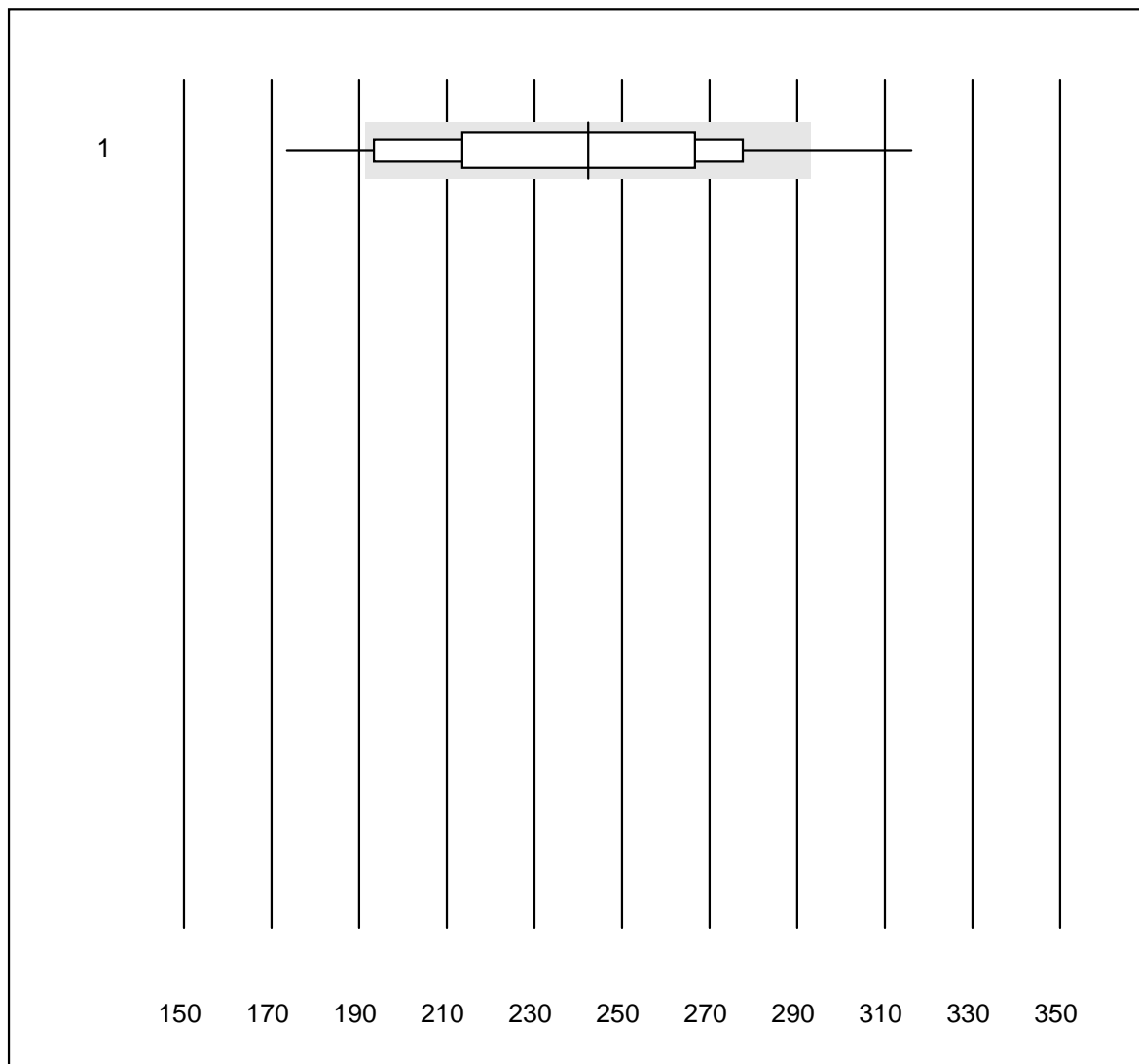
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	12	100.0	0.0	0.0	1.16	8.0
2 Mini Vidas	10	100.0	0.0	0.0	1.43	11.3

Troponin I DP



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 DXpress Reader	59	81.3	6.8	11.9	1.26	15.2

D-Dimere DP

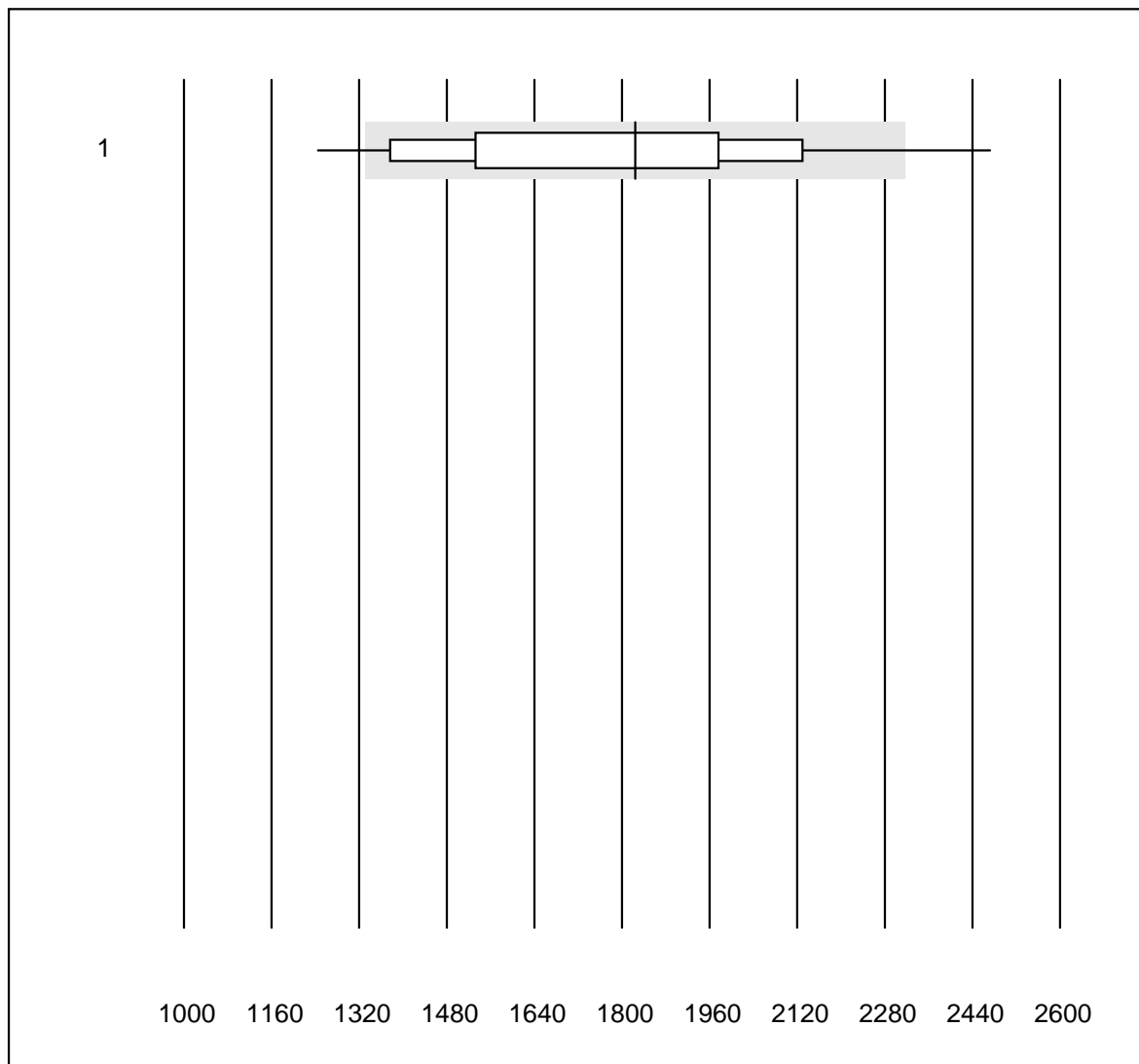


Tolérance QUALAB : 21 %

D-Dimere DP (ng/ml)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 DXpress Reader	60	71.6	11.7	16.7	242.19	13.8

NT-proBNP DP

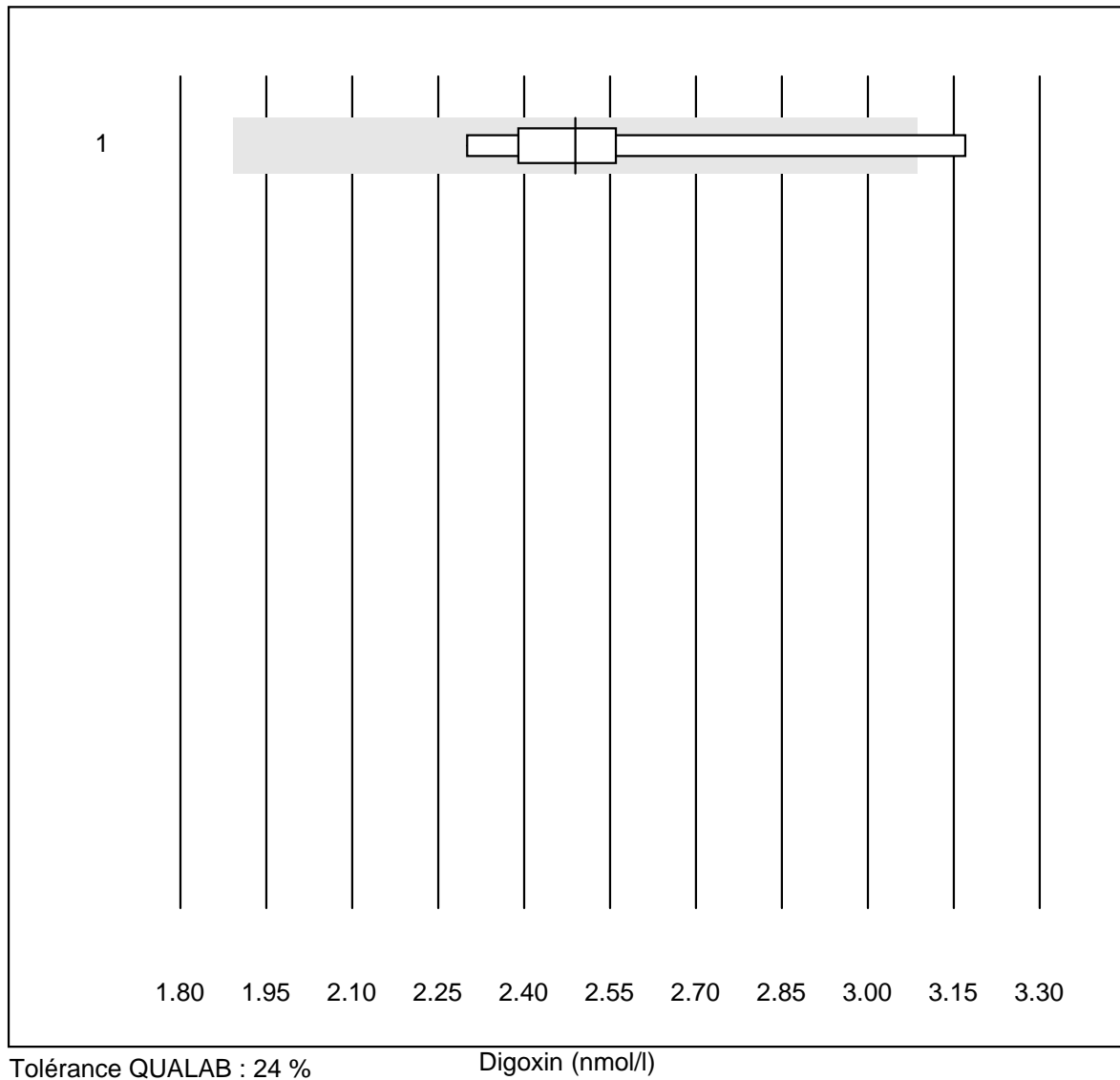


Tolérance QUALAB : 27 %

NT-proBNP DP (pg/ml)

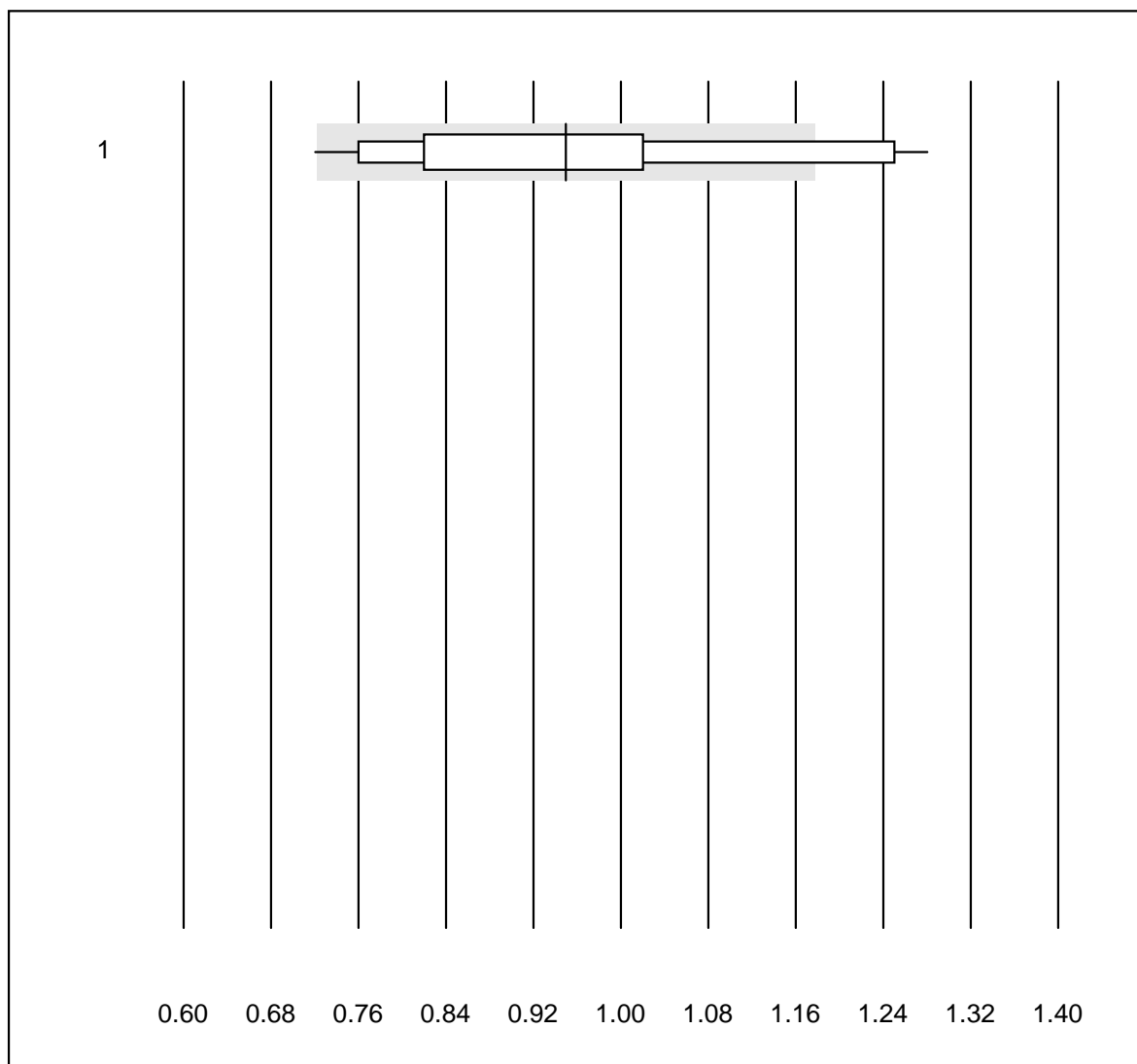
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 DXpress Reader	46	76.1	10.9	13.0	1824	16.8

Digoxin



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 autres	8	75.0	25.0	0.0	2.49	12.8

Troponin Triage

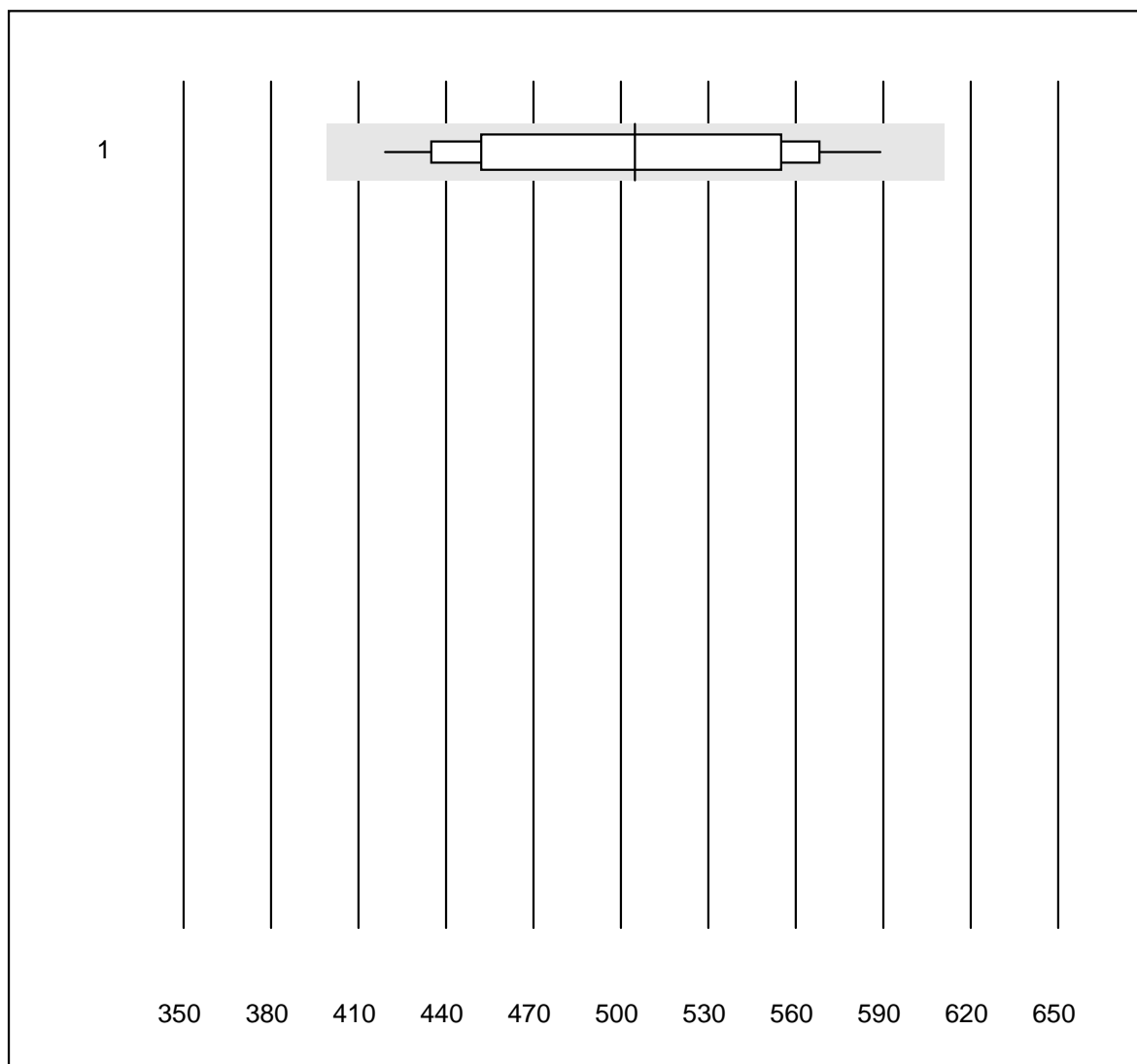


Tolérance QUALAB : 24 %

Troponin Triage (ug/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Triage Meter	24	58.3	12.5	29.2	0.9	17.3

D-Dimere Triage

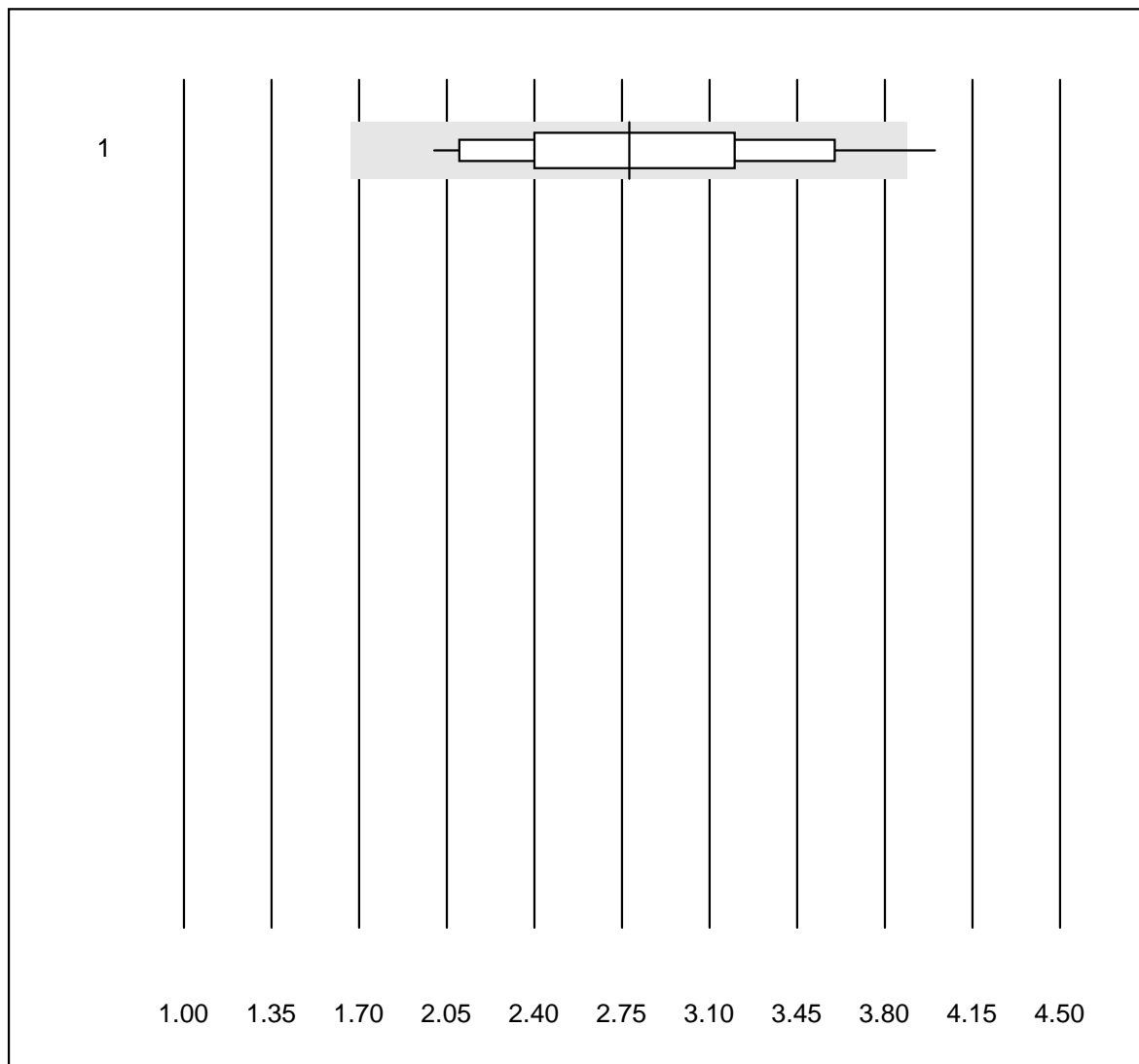


Tolérance QUALAB : 21 %

D-Dimere Triage (ng/ml)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Triage Meter	22	95.5	0.0	4.5	504.90	10.6

CK-MB Triage

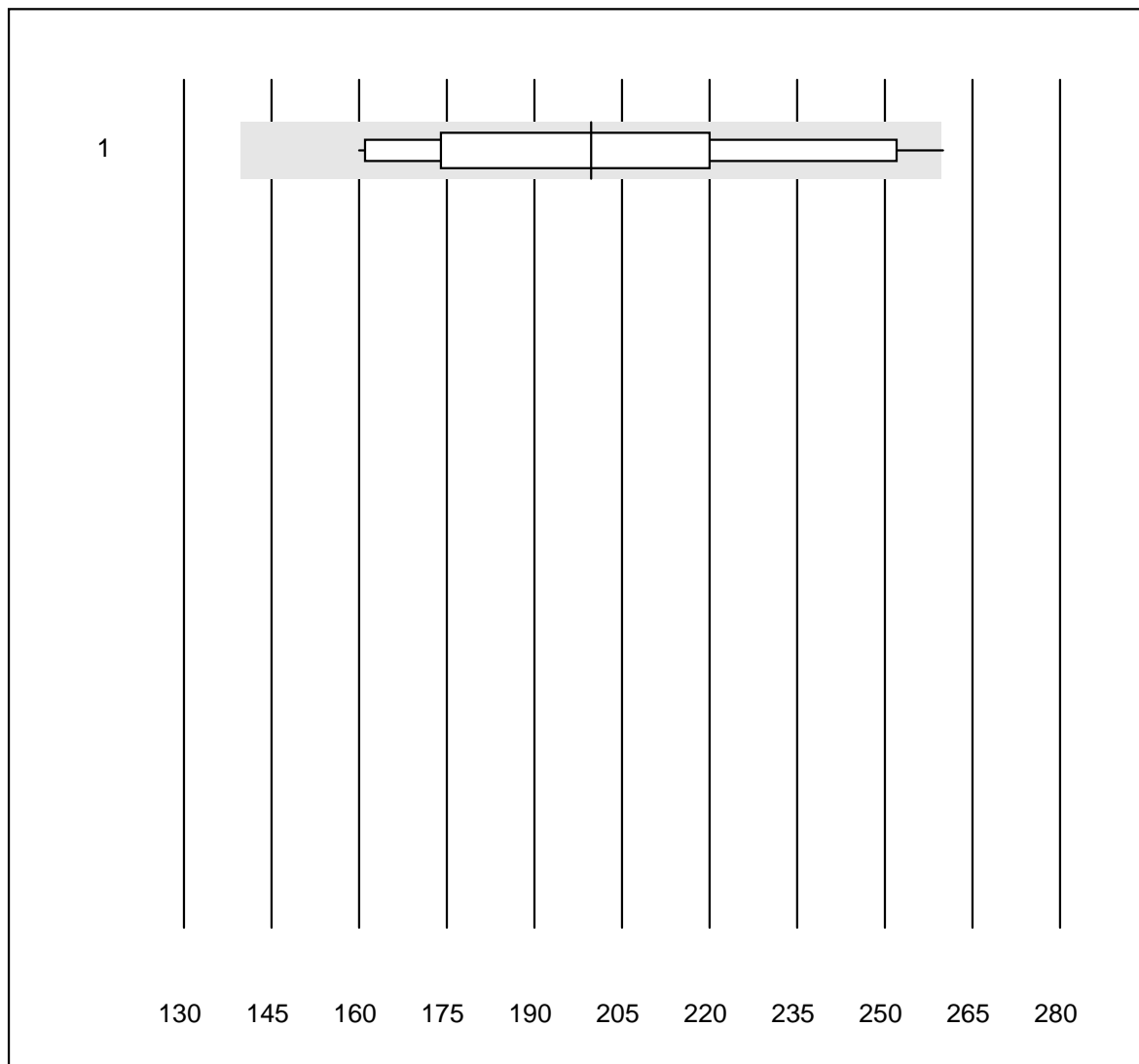


Tolérance QUALAB : 40 %

CK-MB Triage (ug/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Triage Meter	17	82.3	5.9	11.8	2.8	19.8

Myoglobin Triage

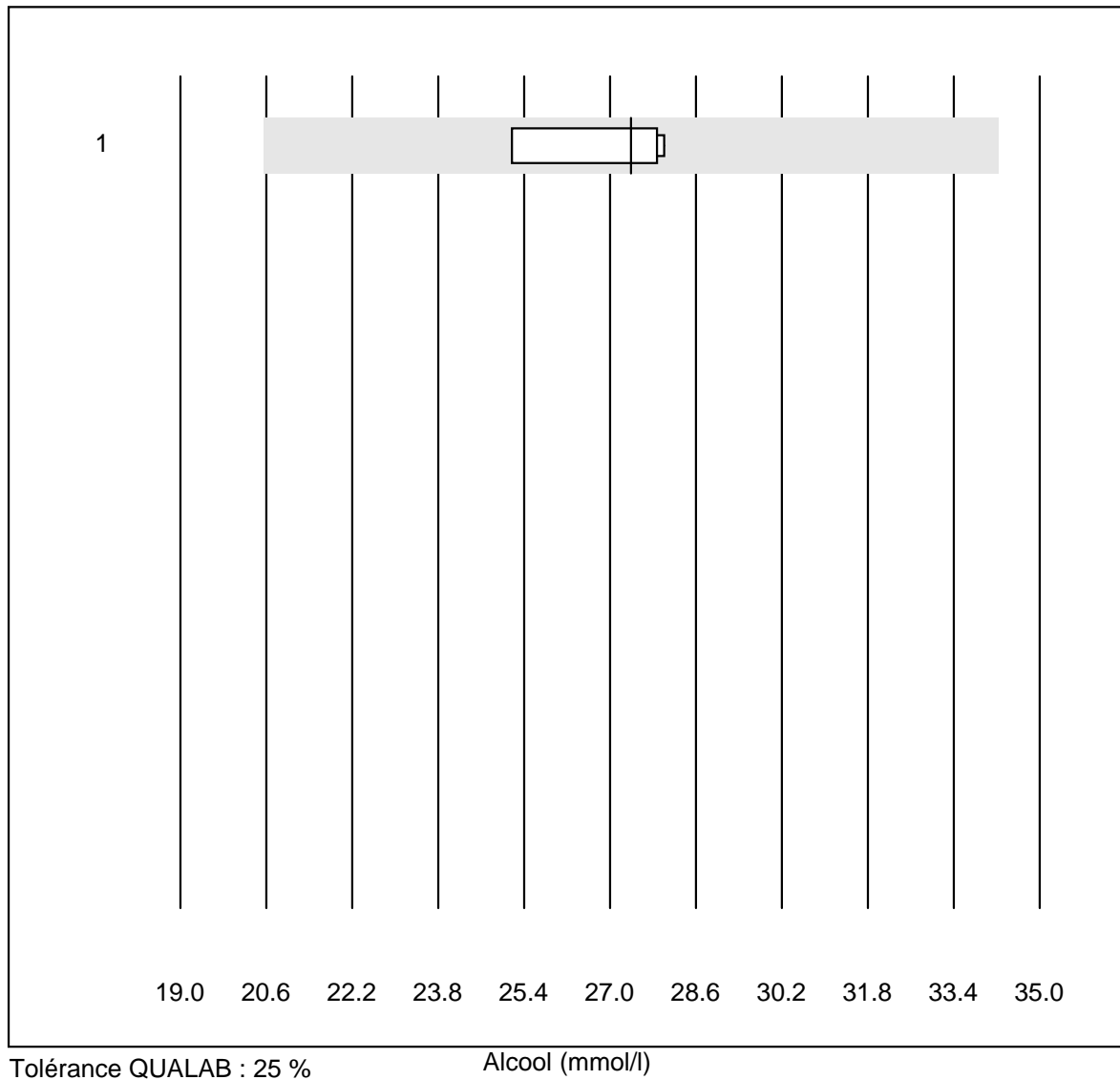


Tolérance QUALAB : 30 %

Myoglobin Triage (ug/l)

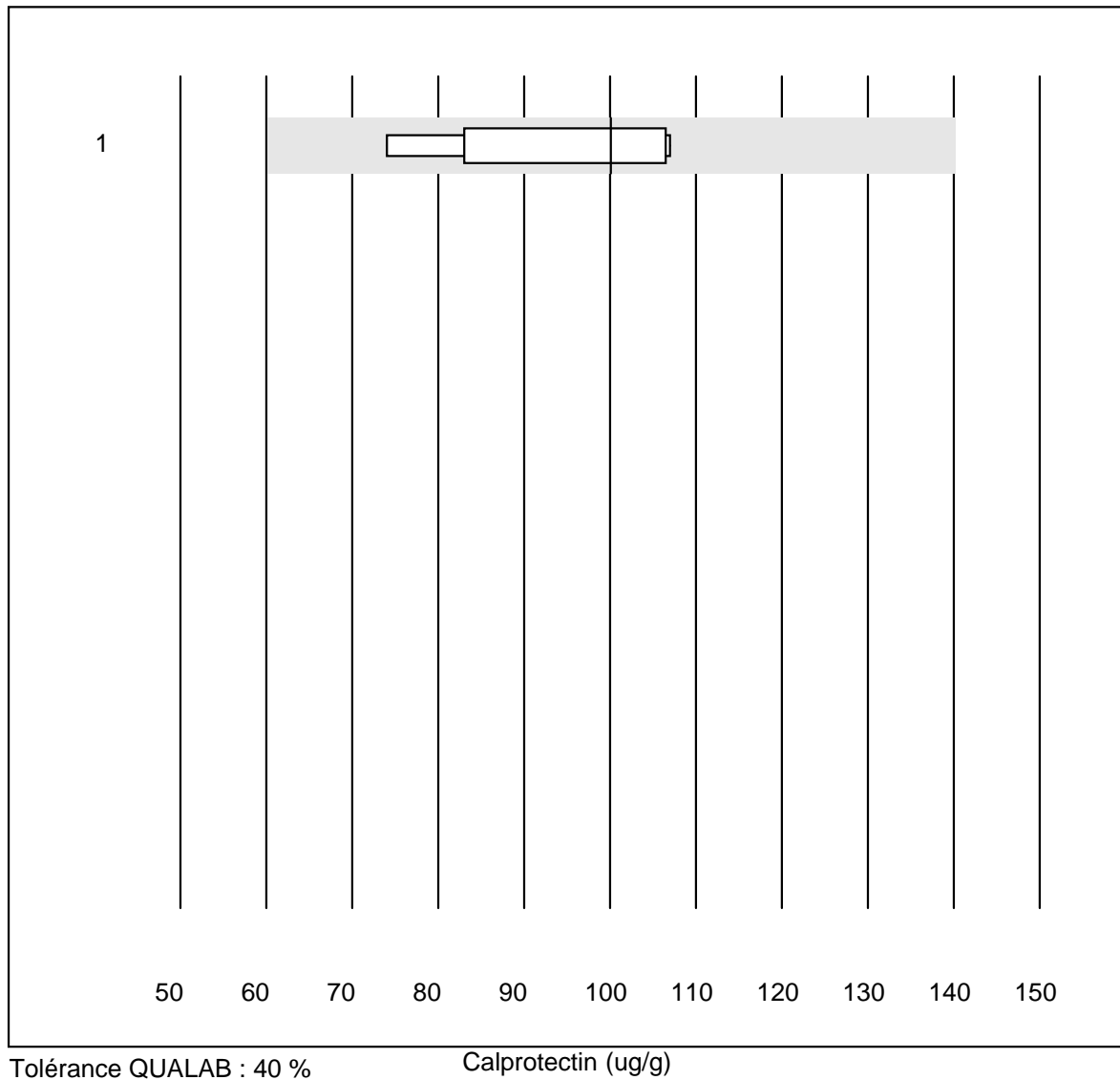
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Triage Meter	16	81.2	6.3	12.5	199.6	17.5

Alcool



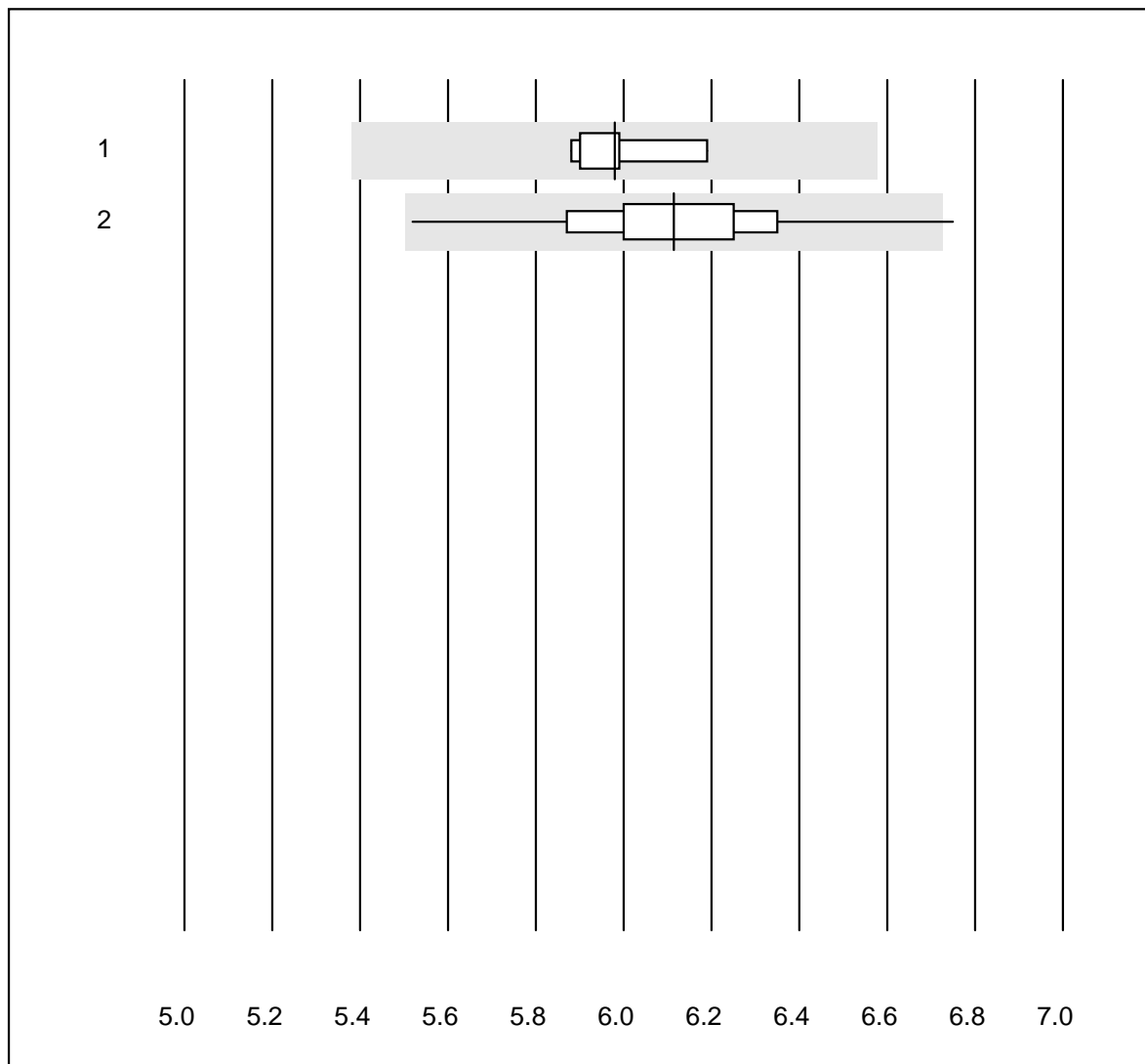
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 tout	4	100.0	0.0	0.0	27.4	4.9

Calprotectin



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Bühlmann	7	100.0	0.0	0.0	100	13.9

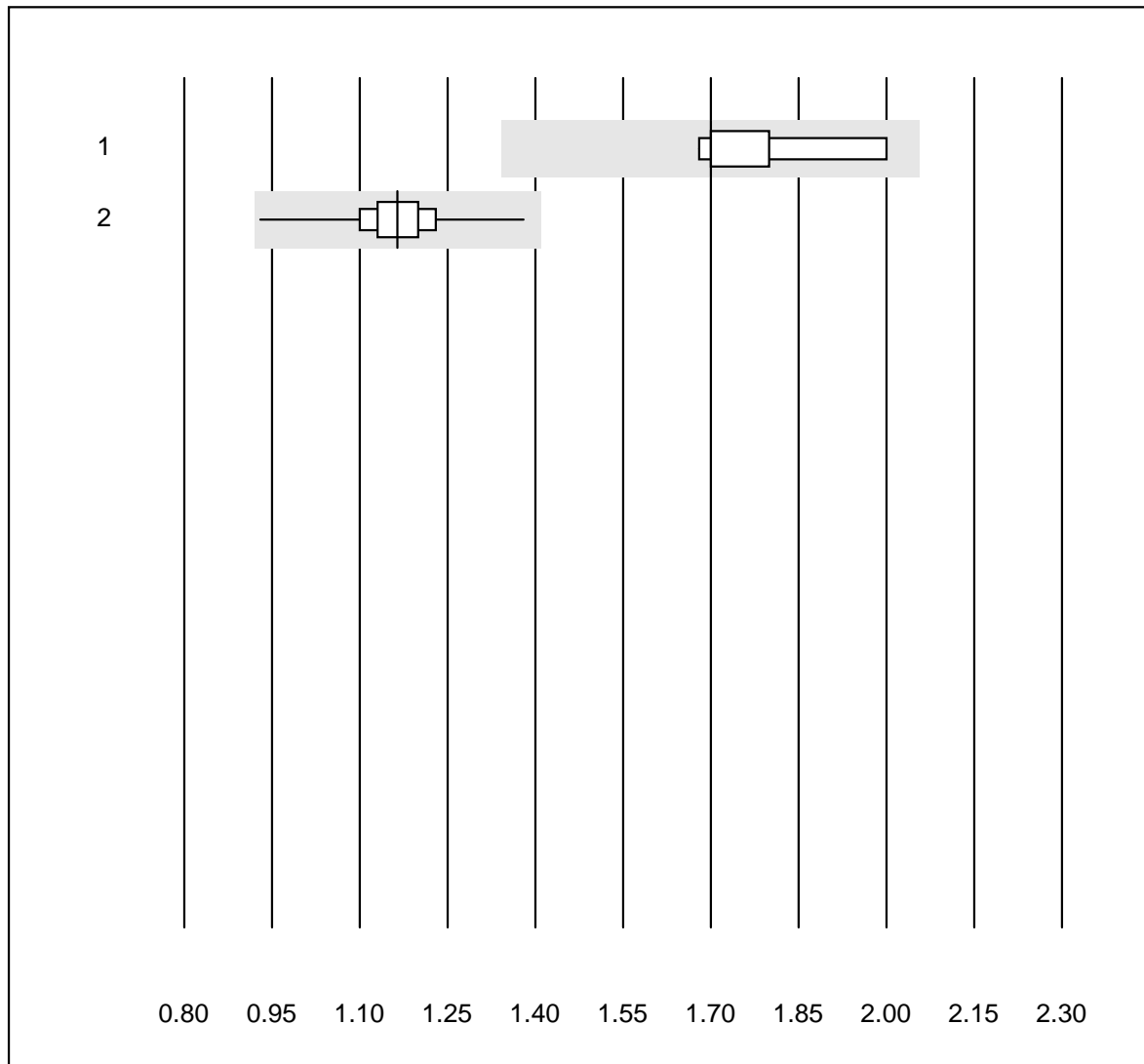
Cholesterin gesamt Af / b101



Tolérance QUALAB : 10 % Cholesterin gesamt Af / b101 (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas b101	5	100.0	0.0	0.0	6.0	2.1
2 Afinion	160	98.1	0.6	1.3	6.1	3.2

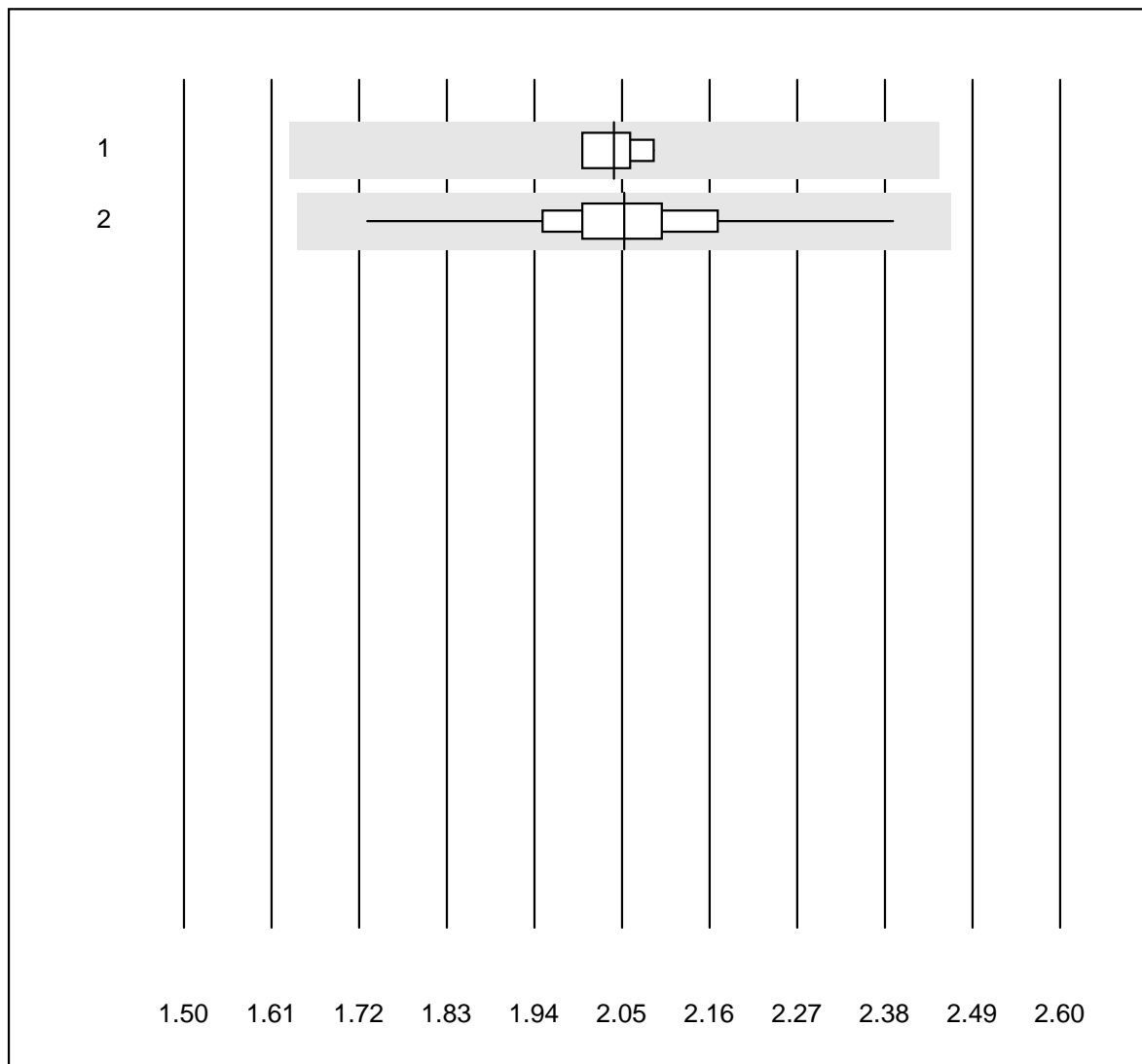
Cholesterin HDL Af / b101



Tolérance QUALAB : 21 % Cholesterin HDL Af / b101 (mmol/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas b101	6	100.0	0.0	0.0	1.7	6.8
2 Afinion	160	93.7	0.0	6.3	1.2	5.3

Triglyceride Af / b101

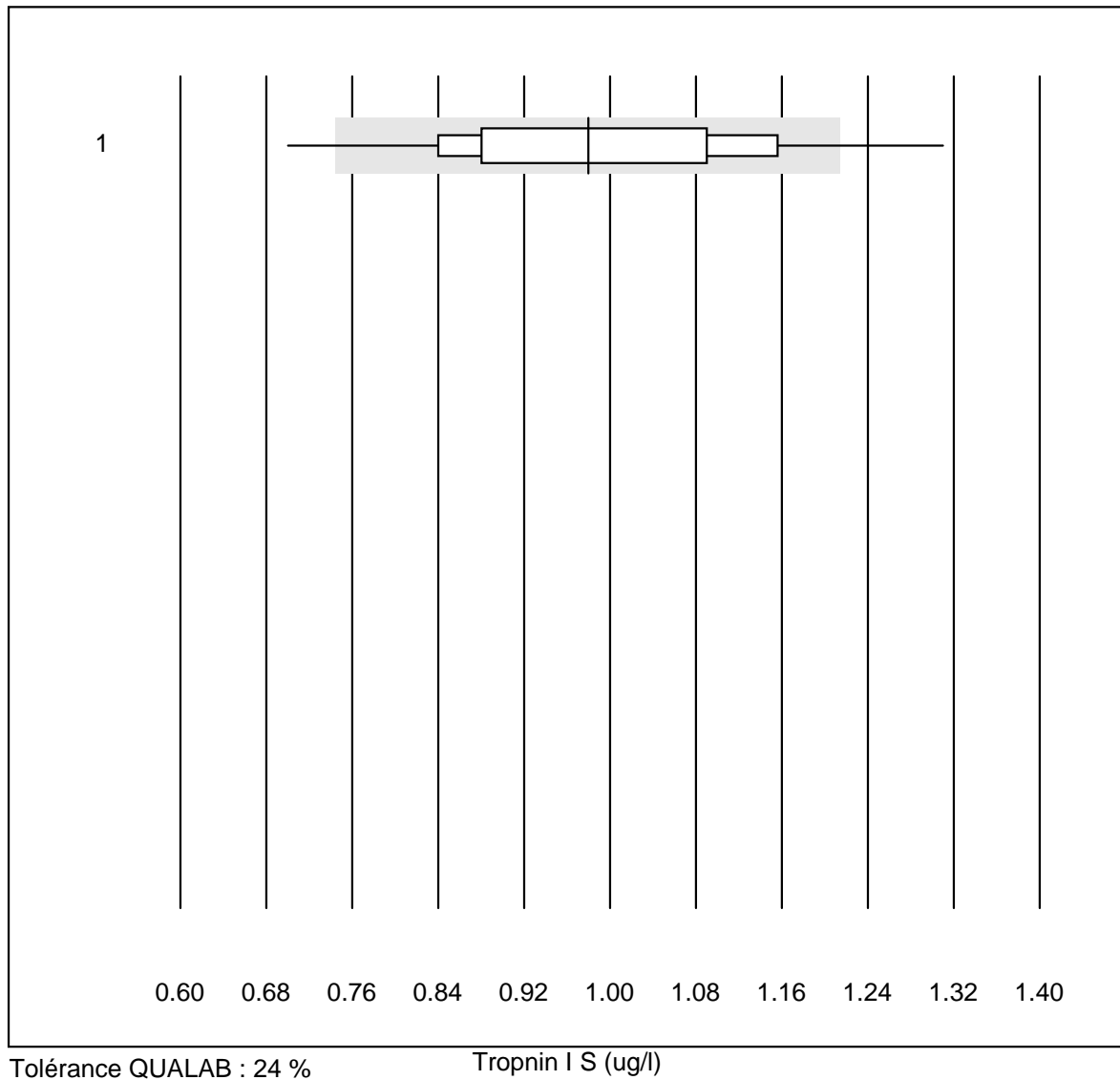


Tolérance QUALAB : 20 %

Triglyceride Af / b101 (mmol/l)

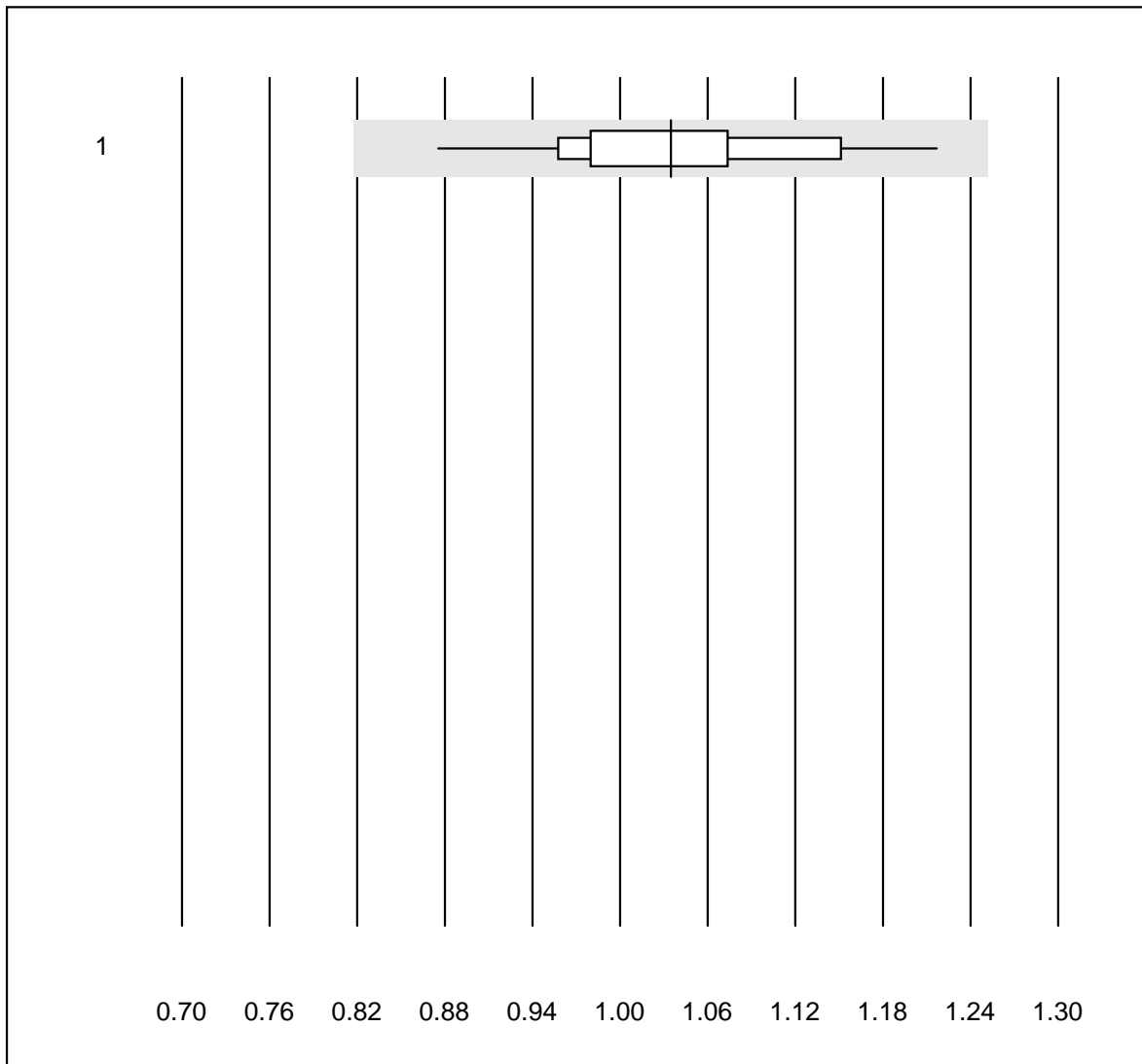
No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Cobas b101	6	100.0	0.0	0.0	2.04	1.7
2 Afinion	160	99.4	0.0	0.6	2.05	4.3

Tropnin I S



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Samsung LABGEO IB10	30	90.0	6.7	3.3	0.98	13.4

D Dimere qn S

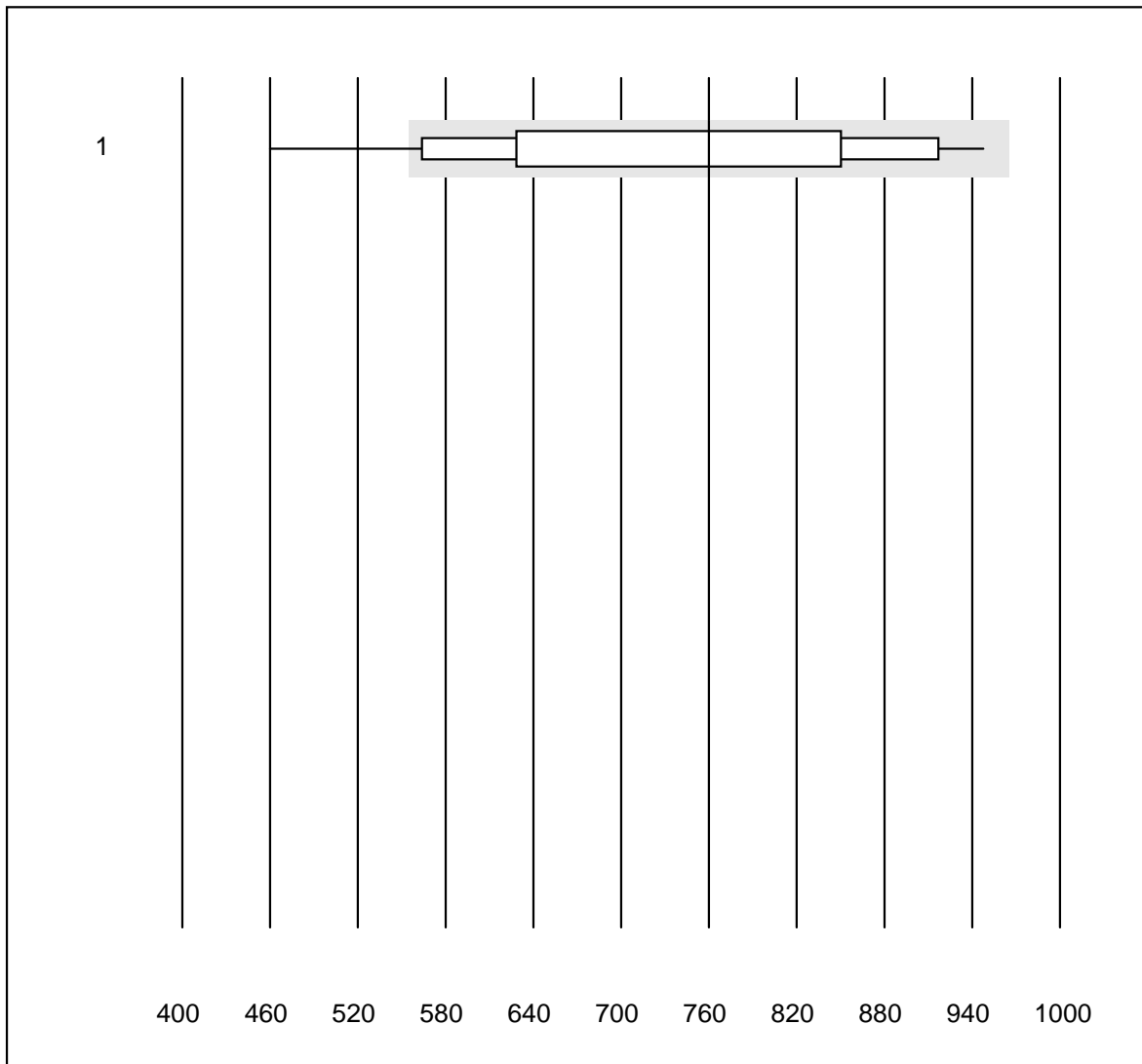


Tolérance QUALAB : 21 %

D Dimere qn S (mg/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Samsung LABGEO IB10	34	100.0	0.0	0.0	1.03	7.7

NT-pro BNP S

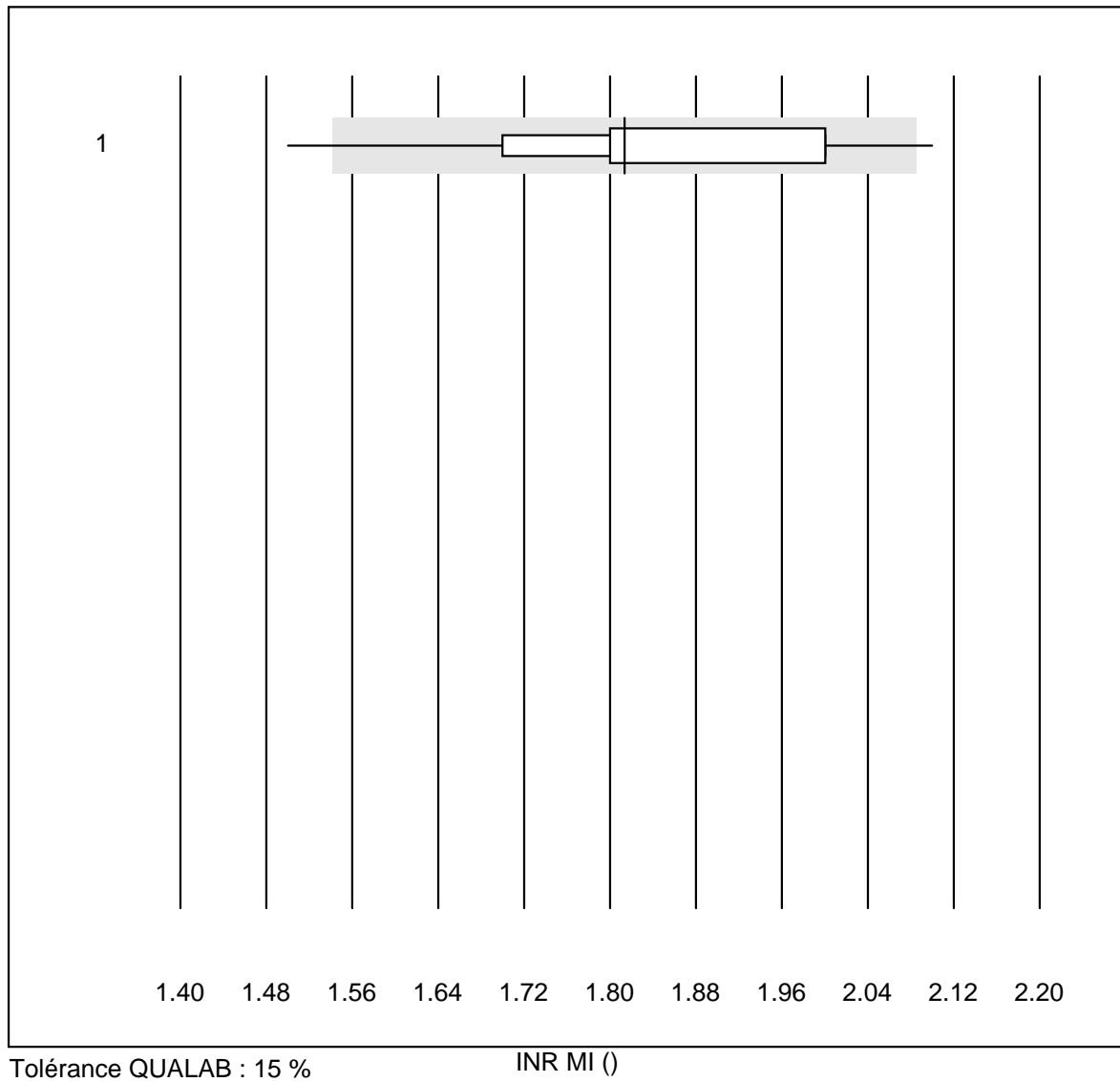


Tolérance QUALAB : 27 %

NT-pro BNP S (ng/l)

No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 Samsung LABGEO IB10	23	91.3	8.7	0.0	760.0	19.4

INR MI



No.Méthode	Participants	% conforme	% insuff.	% évadé	valeur cible	CV%
1 microINR	37	70.3	5.4	24.3	1.8	7.5