



Commentaire de l'essai interlaboratoire

2021 - 3

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 tests de conformité ont été réalisés par les laboratoires de l'Hôpital Universitaire de Zürich (<http://www.uzl.usz.ch/>).

Ont été produits spécifiquement pour MQ en sous-traitance les échantillons d'essai interlaboratoire suivants:

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

Détermination des valeurs-cible

Pour chaque valeur-cible est indiqué le mode de détermination utilisé selon les termes de la norme ISO17043:2010, B2.1 (Colonne "Type"):

- a Valeur connue, sur la base de la production.
- b Valeur de référence certifiée lors de l'utilisation d'échantillons spécifiques
- c Valeur de référence déterminée par analyse
- d „Consensus value“ des laboratoires d'experts
- e „Consensus value“ des participants

Pour les groupes de méthode incluant plus de 9 participants, les valeurs cibles sont déterminées comme étant la „Consensus value“ ("e") des participants. Pour la détermination de ces valeurs cibles est utilisée la moyenne réalisée par le groupe de méthodes. Les résultats qui présentent un écart par rapport à la valeur cible supérieur à 1.5 fois la tolérance Qualab, sont considérés comme résultats aberrants et exclus du calcul de la valeur de référence. Les résultats des essais d'aptitude sont utilisés comme valeur de base pour éliminer les taux aberrants. Afin de mettre à disposition de tous les participants des valeurs-cible les plus pertinentes possibles, d'autres procédures peuvent également être utilisées pour des groupes de méthode plus restreints.

Incertitude dans la détermination des valeurs-cible

L'incertitude-type (u_x) est calculée à l'aide de la formule suivante (ISO13528):

$u_x = (\text{Valeur-cible}/100) * (1.25/\text{Racine carrée du "nombre des participants"}) * \text{CV en \%}$

- u_x est exprimée dans la même unité que la valeur-cible
- u_x peut être comparée avec l'écart-type du collectif des participants ($\text{Ecart-type} = \text{Valeur-cible} * \text{CV en \%} / 100$)
- Pour un nombre de participants >18 , l'incertitude-type (u_x) est significativement plus petite que la dispersion du collectif des participants et peut donc être négligée.

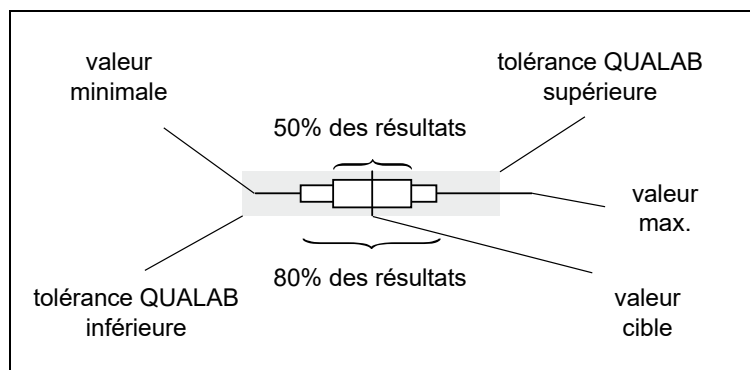
Tolérances QUALAB et MQ

Pour les analyses obligatoires sont utilisées les tolérances fixées par Qualab (www.qualab.ch, contrôle de qualité externe). Pour les analyses non-obligatoires, les tolérances sont fixées par le directeur de MQ pilotant l'essai interlaboratoire.

Si l'incertitude déterminée de la valeur de référence u_x est supérieure à 15% de la tolérance QUALAB ou de MQ, la lettre qui caractérise le type de détermination de la valeur-cible est en outre marquée d'une étoile (par exemple "e*"). Nous rendons ainsi les participants attentifs au fait que l'incertitude de la valeur de référence peut avoir une influence sur l'évaluation.

Représentation graphique

La représentation graphique des résultats est la suivante:



Comparaison des appareils

Les données de ce rapport vous permettent de comparer les performances respectives 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 peuvent générer des valeurs cible différentes.
- 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 est due à des erreurs administratives (erreur d'unité, confusion des résultats) ou à des erreurs de manipulation (erreur d'échantillon, dissolution incorrecte, mélange insuffisant) et n'a rien à voir avec le type d'appareil.

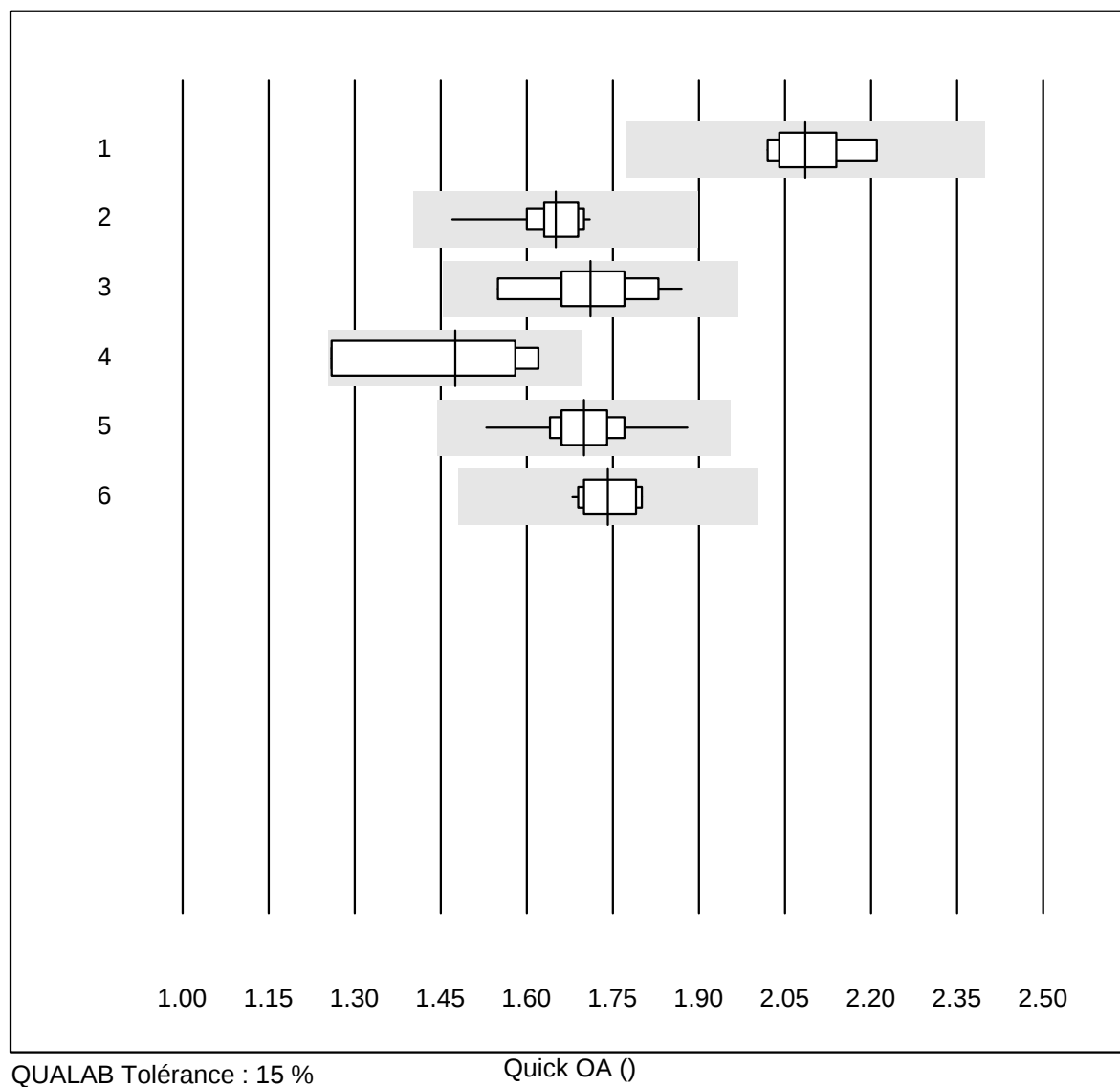
Zürich, 26.9.2021



Dr. R. Fried
Directeur de l'essai interlaboratoire

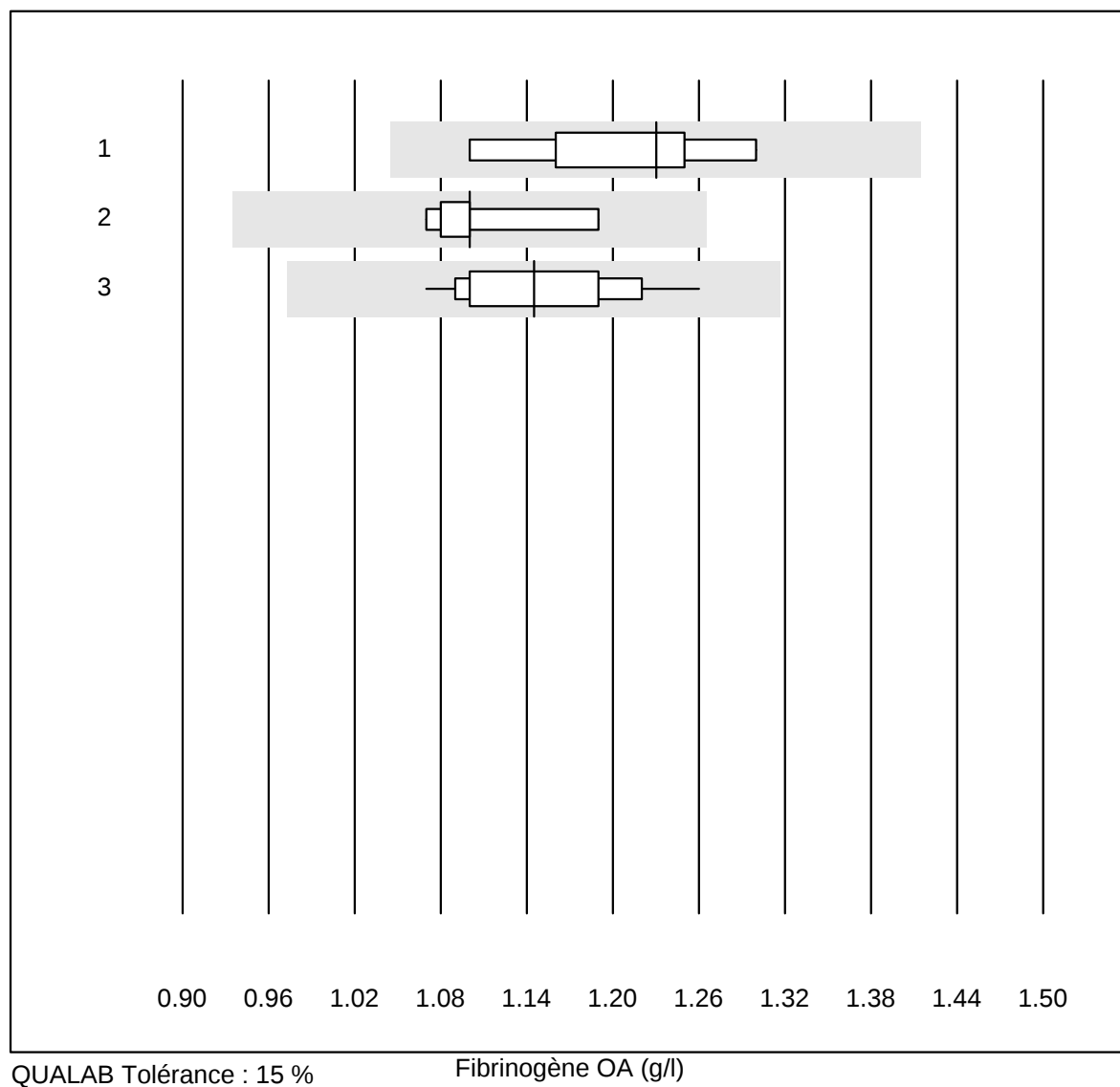
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Quick OA



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Neoplastin Plus	6	100.0	0.0	0.0	2.09	3.6	e
2 Innovin	14	92.9	0.0	7.1	1.65	3.8	e
3 Recombiplastin 2G	11	90.9	0.0	9.1	1.71	5.5	e
4 Eurolyser	4	100.0	0.0	0.0	1.48	11.8	e*
5 Autres méthodes	13	100.0	0.0	0.0	1.70	4.8	e
6 Neoplastin R	12	100.0	0.0	0.0	1.74	2.6	e

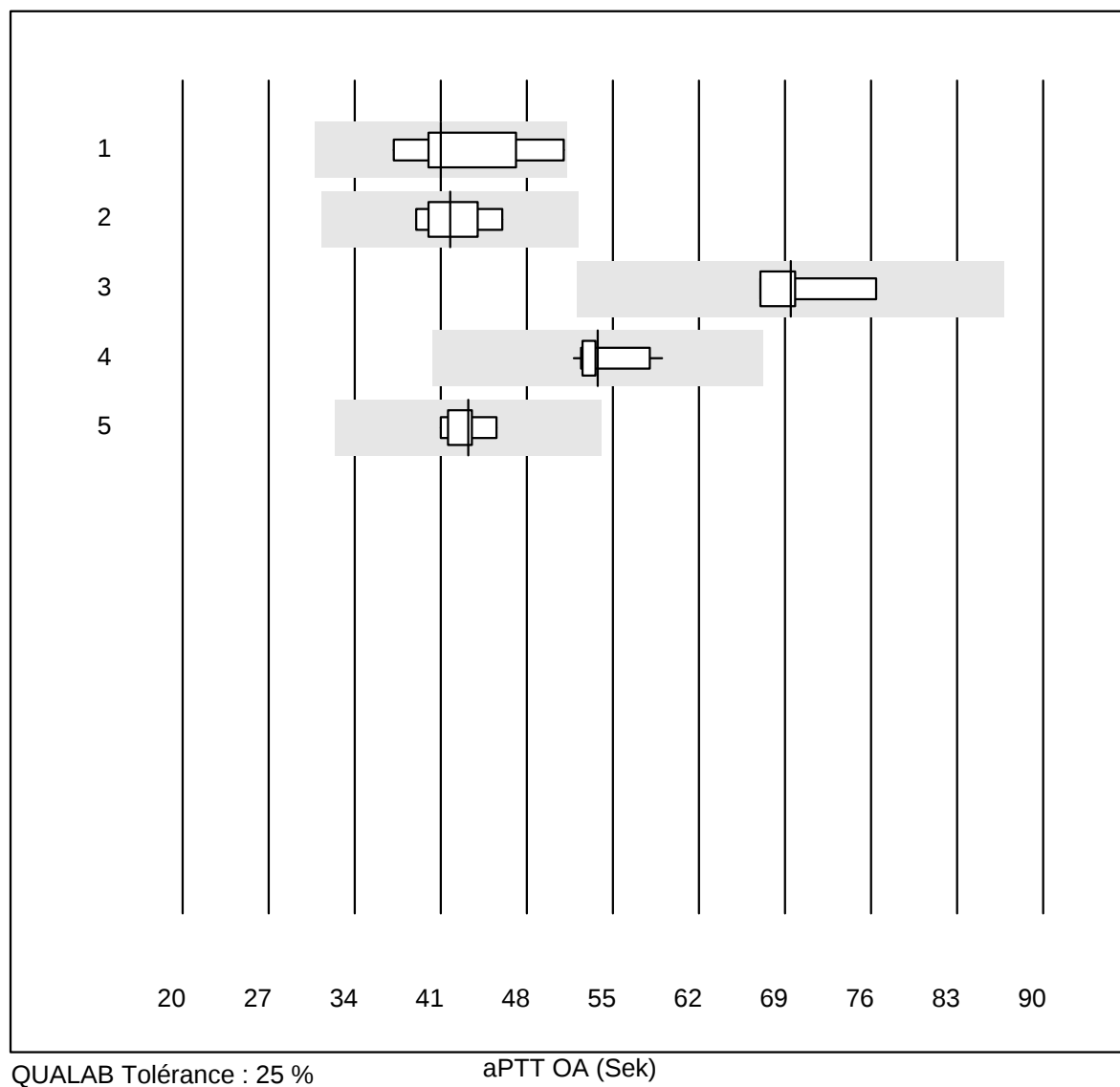
Fibrinogène OA



QUALAB Tolérance : 15 %

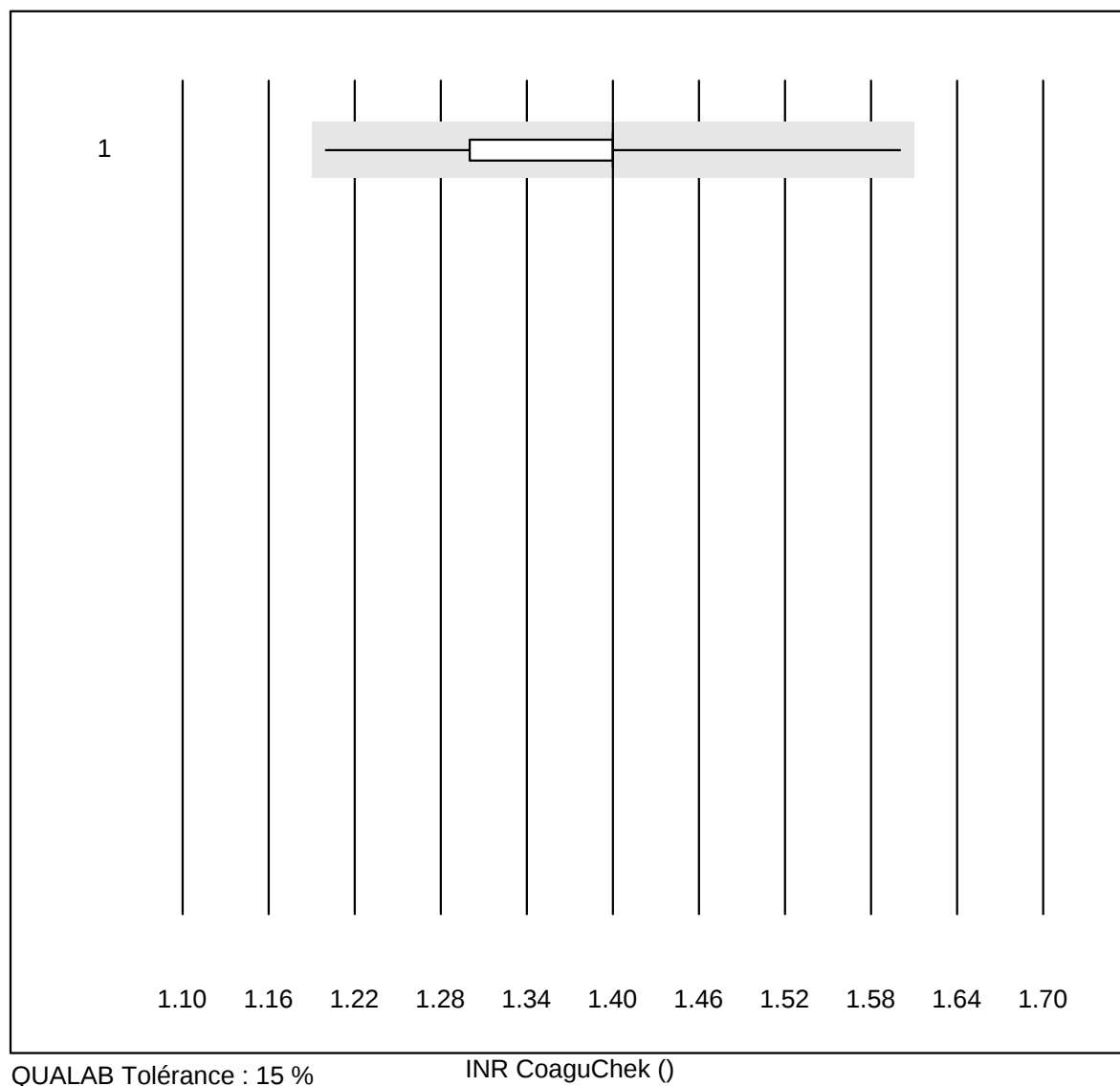
Fibrinogène OA (g/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Autres méthodes	7	100.0	0.0	0.0	1.23	5.4	e*
2	Siemens Thrombin	5	100.0	0.0	0.0	1.10	4.3	e*
3	Stago/STA	16	100.0	0.0	0.0	1.15	4.8	e

aPTT OA

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Autres méthodes	9	100.0	0.0	0.0	41.0	11.0	e*
2 Actin FS	6	100.0	0.0	0.0	41.8	6.2	e
3 Pathromtin SL	4	100.0	0.0	0.0	69.5	5.8	e
4 Stago/STA	14	100.0	0.0	0.0	53.8	4.0	e
5 aPTT-SP	6	100.0	0.0	0.0	43.3	3.7	e

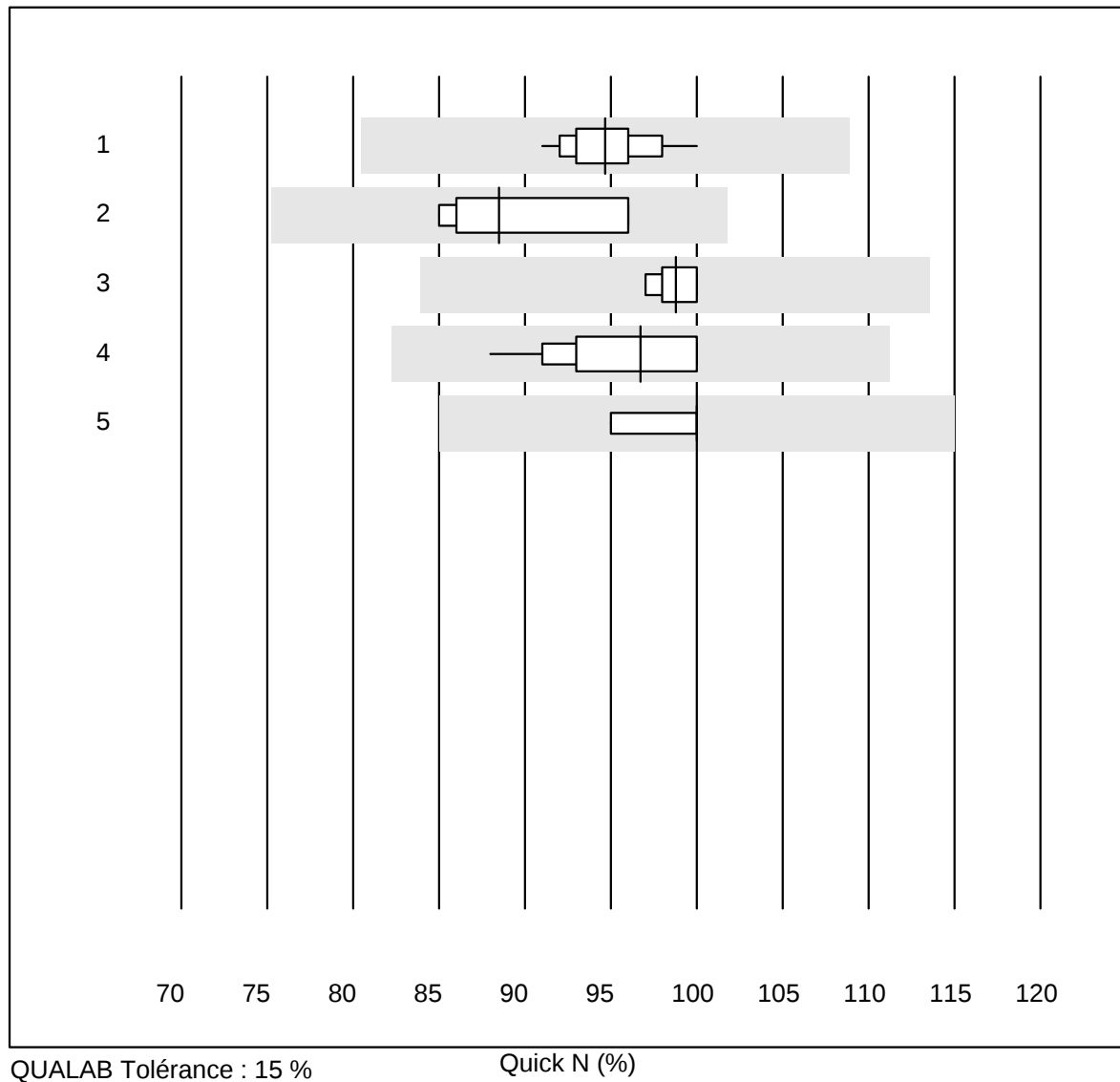
INR CoaguChek



QUALAB Tolérance : 15 %

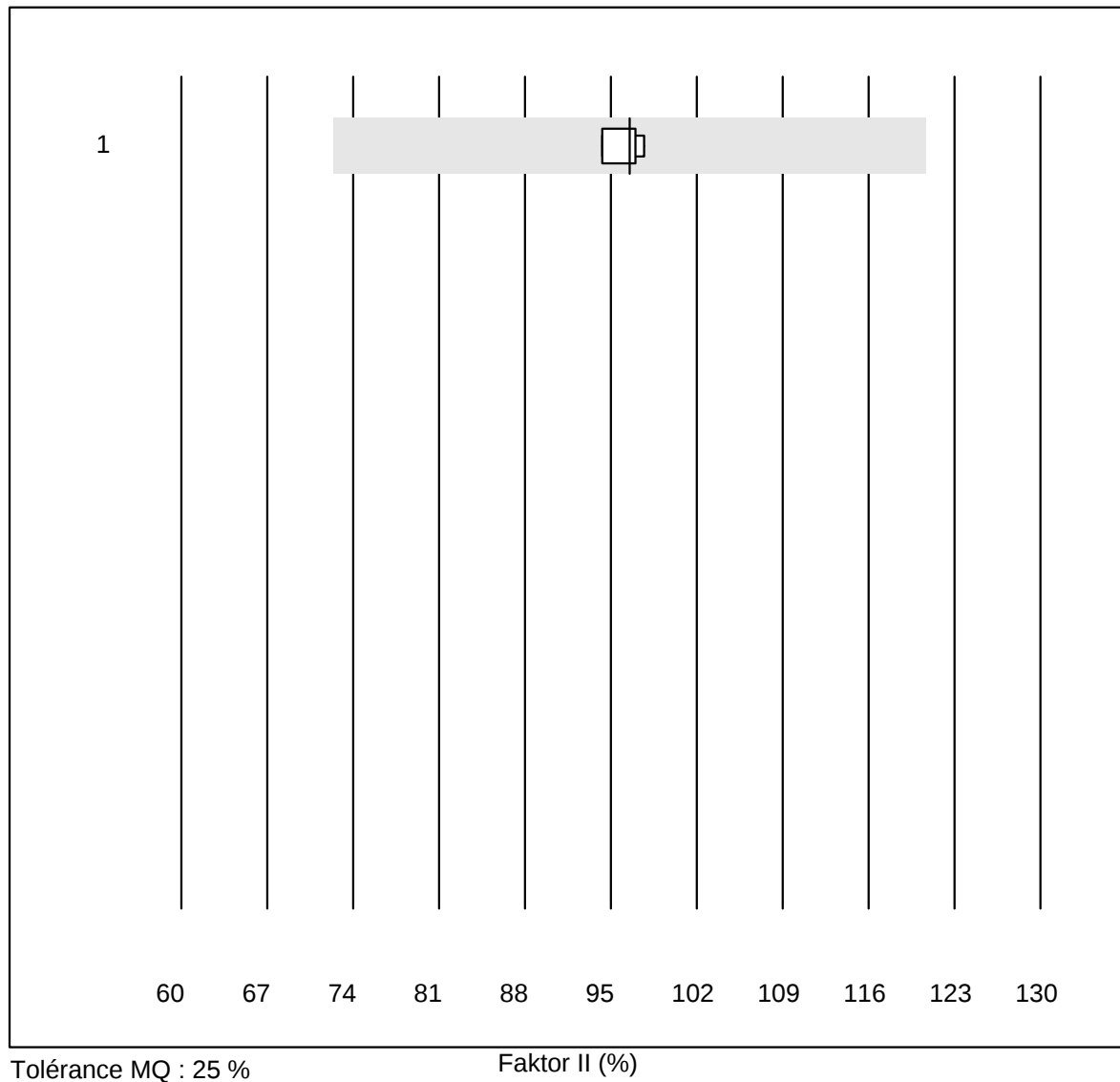
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 CoaguChek Pro II	675	98.5	0.0	1.5	1.4	3.3	e

Quick N



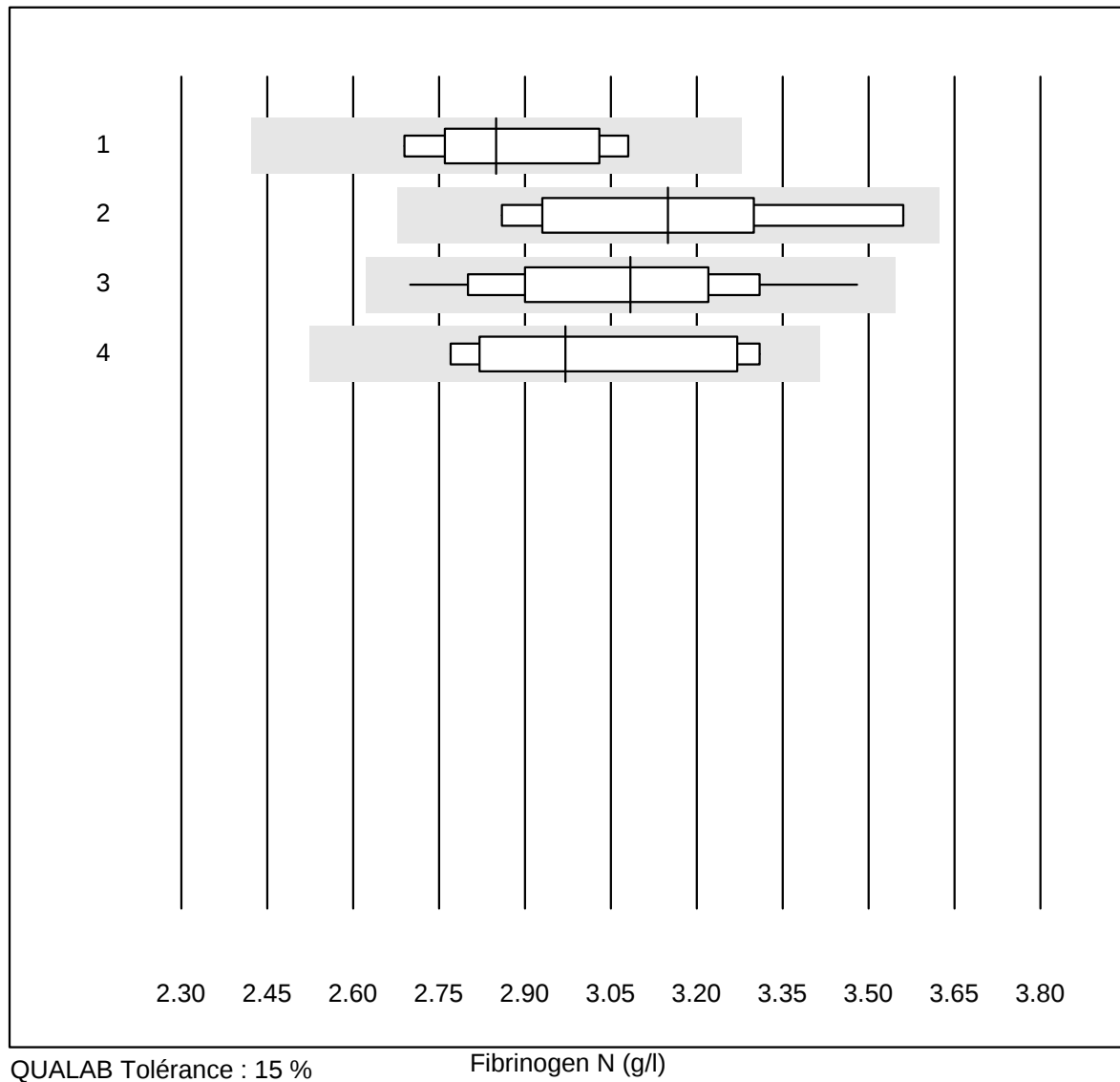
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Neoplastin R	12	100.0	0.0	0.0	95	2.7	e
2	Neoplastin Plus	6	100.0	0.0	0.0	89	5.4	e*
3	Innovin	10	100.0	0.0	0.0	99	1.2	e
4	toutes les méthodes	11	100.0	0.0	0.0	97	4.7	e
5	Recombiplastin 2G	8	100.0	0.0	0.0	100	1.8	e

Faktor II



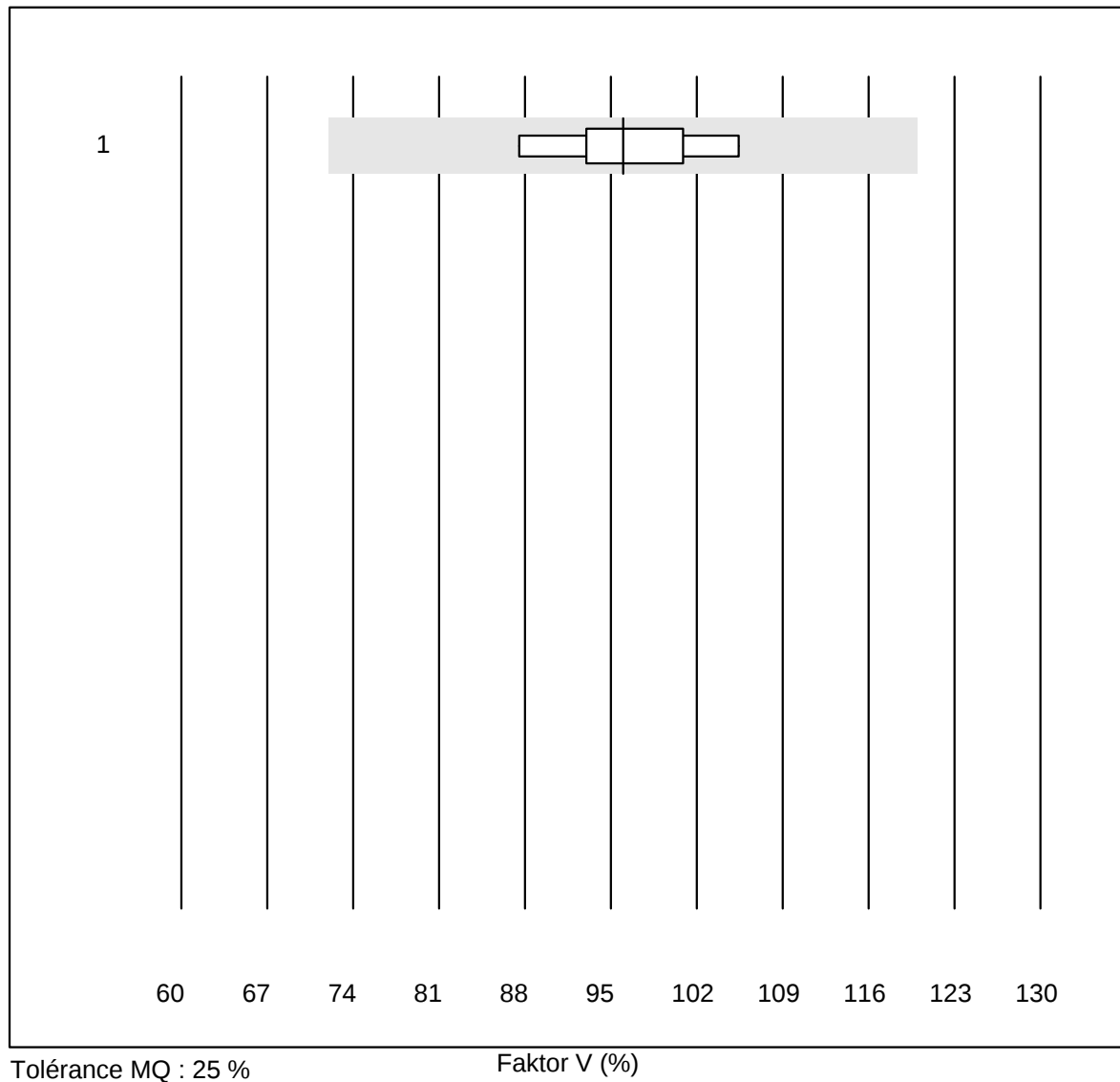
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	100.0	0.0	0.0	96.5	1.5	e

Fibrinogen N

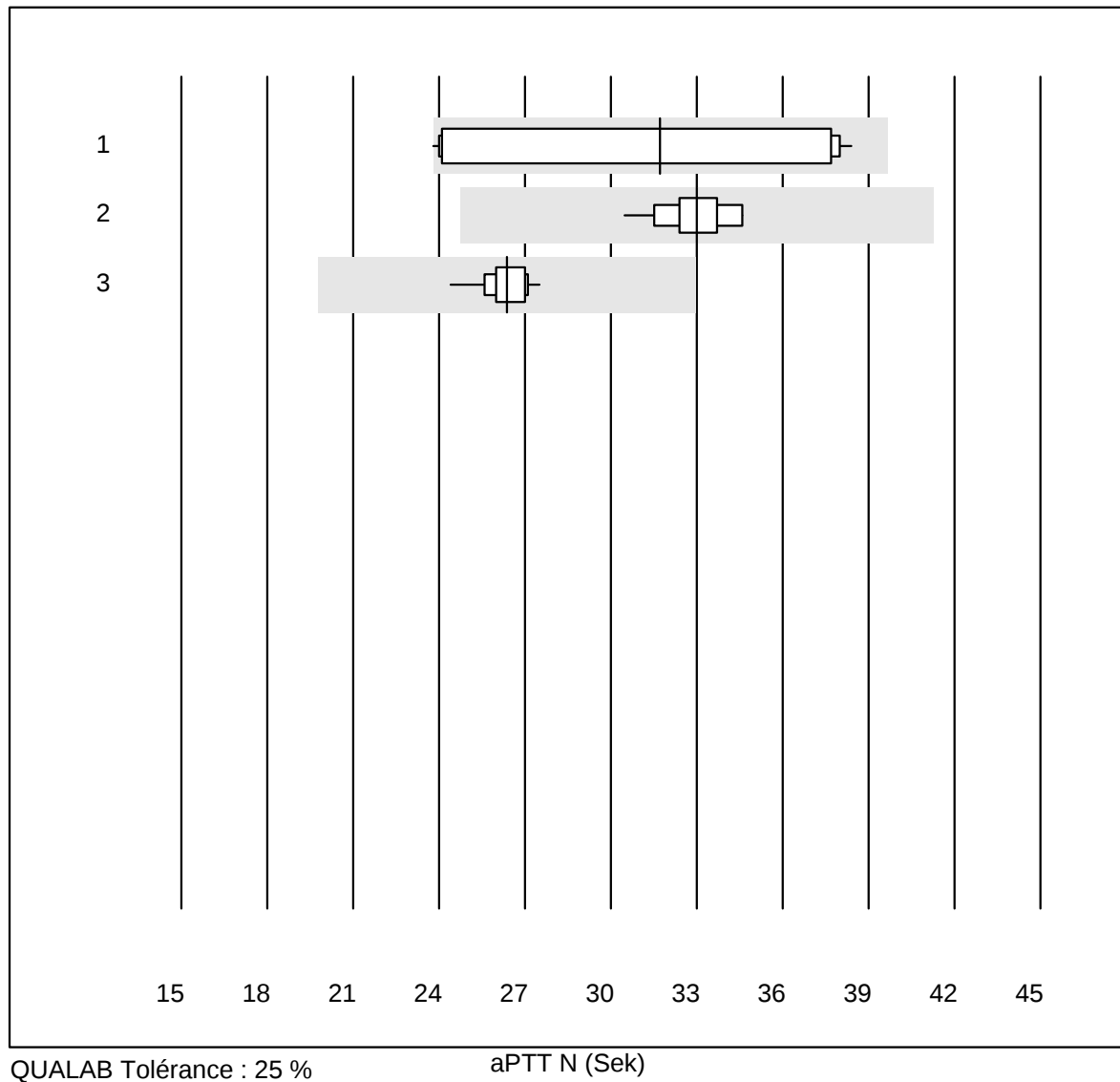


No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Siemens Thrombin	6	100.0	0.0	0.0	2.85	5.4	e*
2	Autres méthodes	8	100.0	0.0	0.0	3.15	7.7	e*
3	Stago/STA	18	100.0	0.0	0.0	3.08	6.7	e
4	Fibrinogen Q.F.A.	6	100.0	0.0	0.0	2.97	7.7	e*

Faktor V



No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	7	100.0	0.0	0.0	96.0	5.9	e

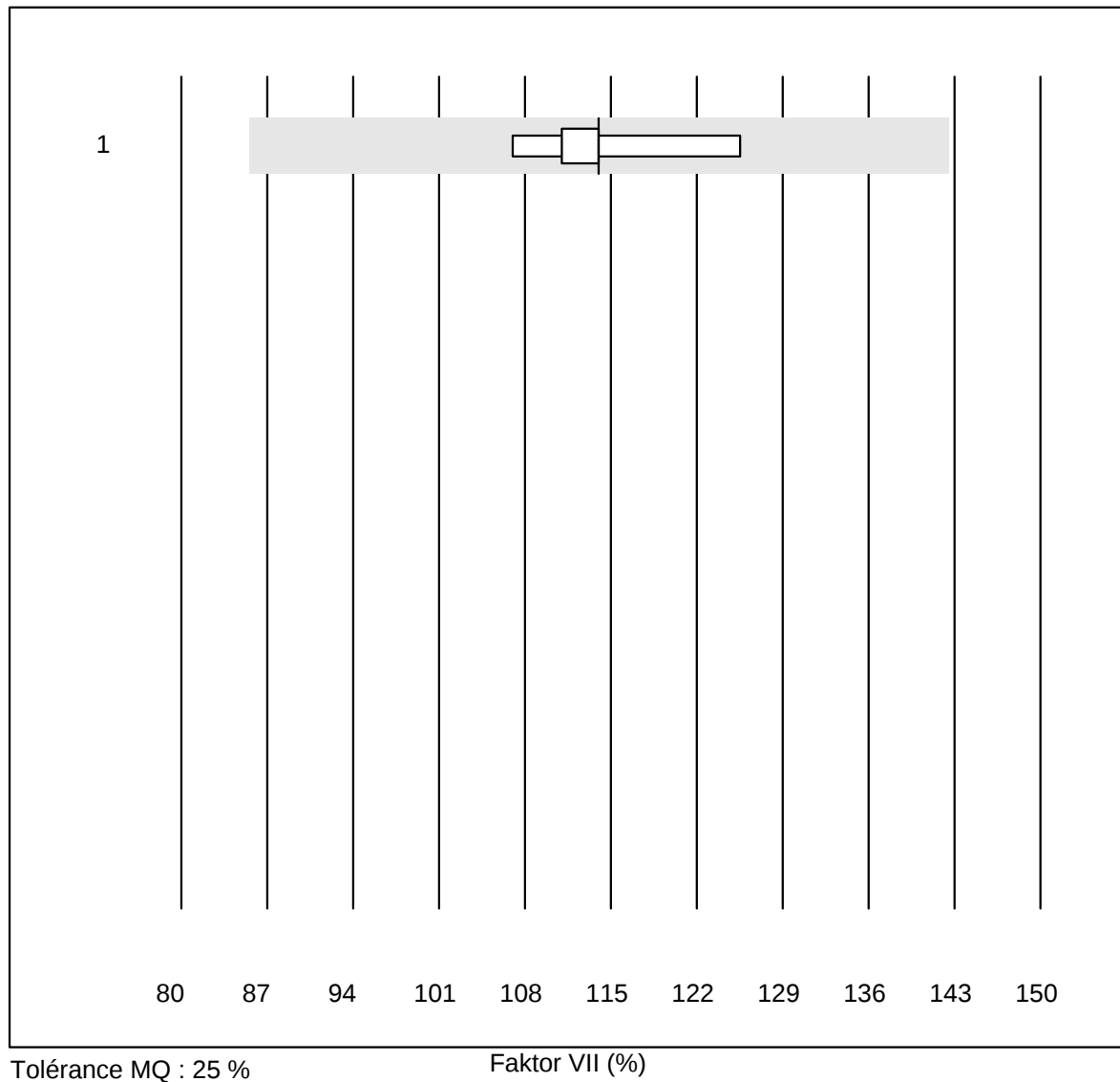
aPTT N

QUALAB Tolérance : 25 %

aPTT N (Sek)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Autres méthodes	12	100.0	0.0	0.0	31.7	19.0	e*
2	Stago/STA	17	100.0	0.0	0.0	33.0	3.3	e
3	aPTT-SP	11	100.0	0.0	0.0	26.4	3.3	e

Faktor VII



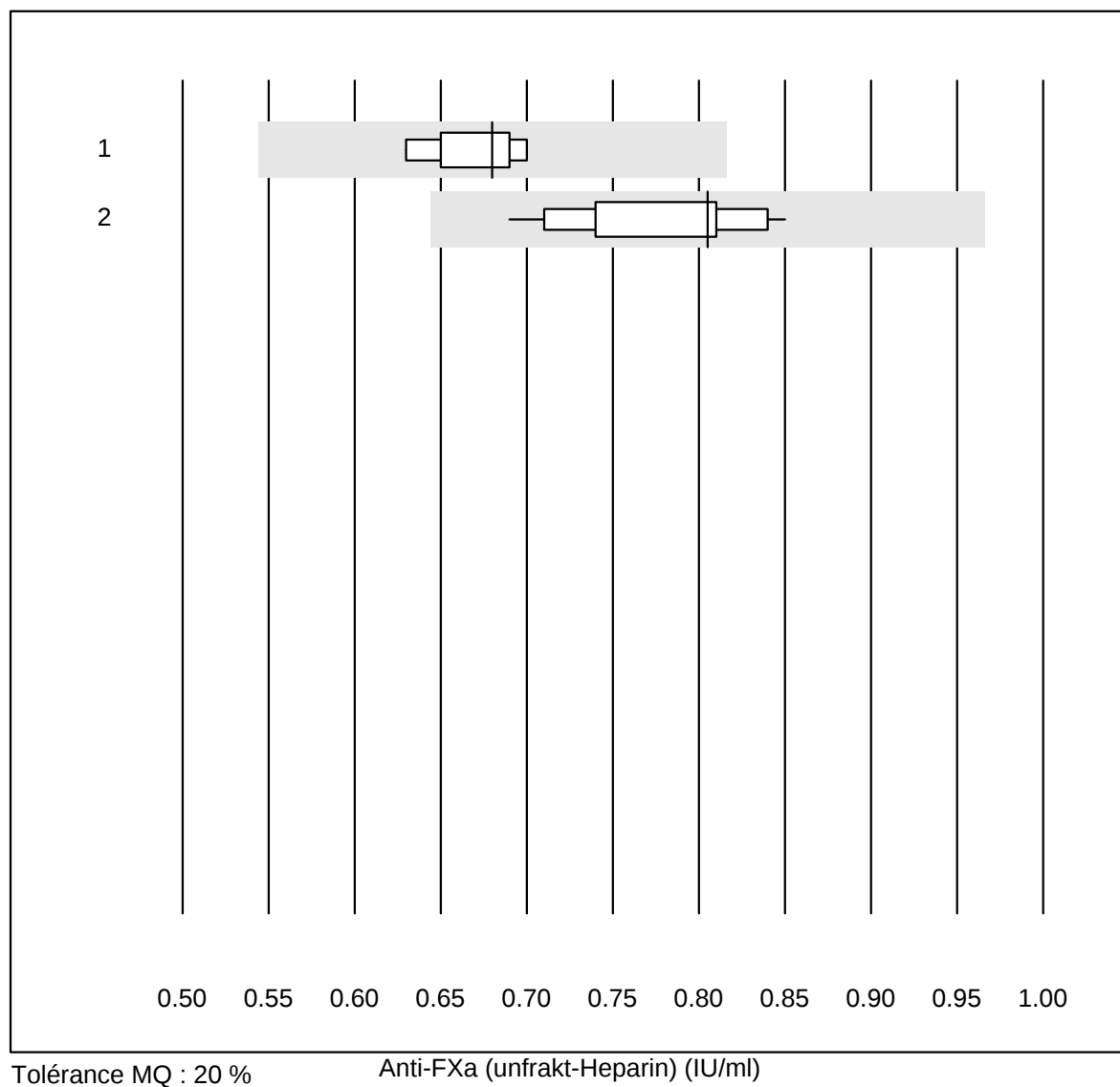
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	5	100.0	0.0	0.0	114.0	6.0	e

Quick H



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Neoplastin R	9	100.0	0.0	0.0	99	4.0	e
2	Innovin	8	100.0	0.0	0.0	86	1.6	e
3	toutes les méthodes	6	100.0	0.0	0.0	90	6.4	e*
4	Recombiplastin 2G	12	100.0	0.0	0.0	97	4.9	e

Anti-FXa (unfrakt-Heparin)

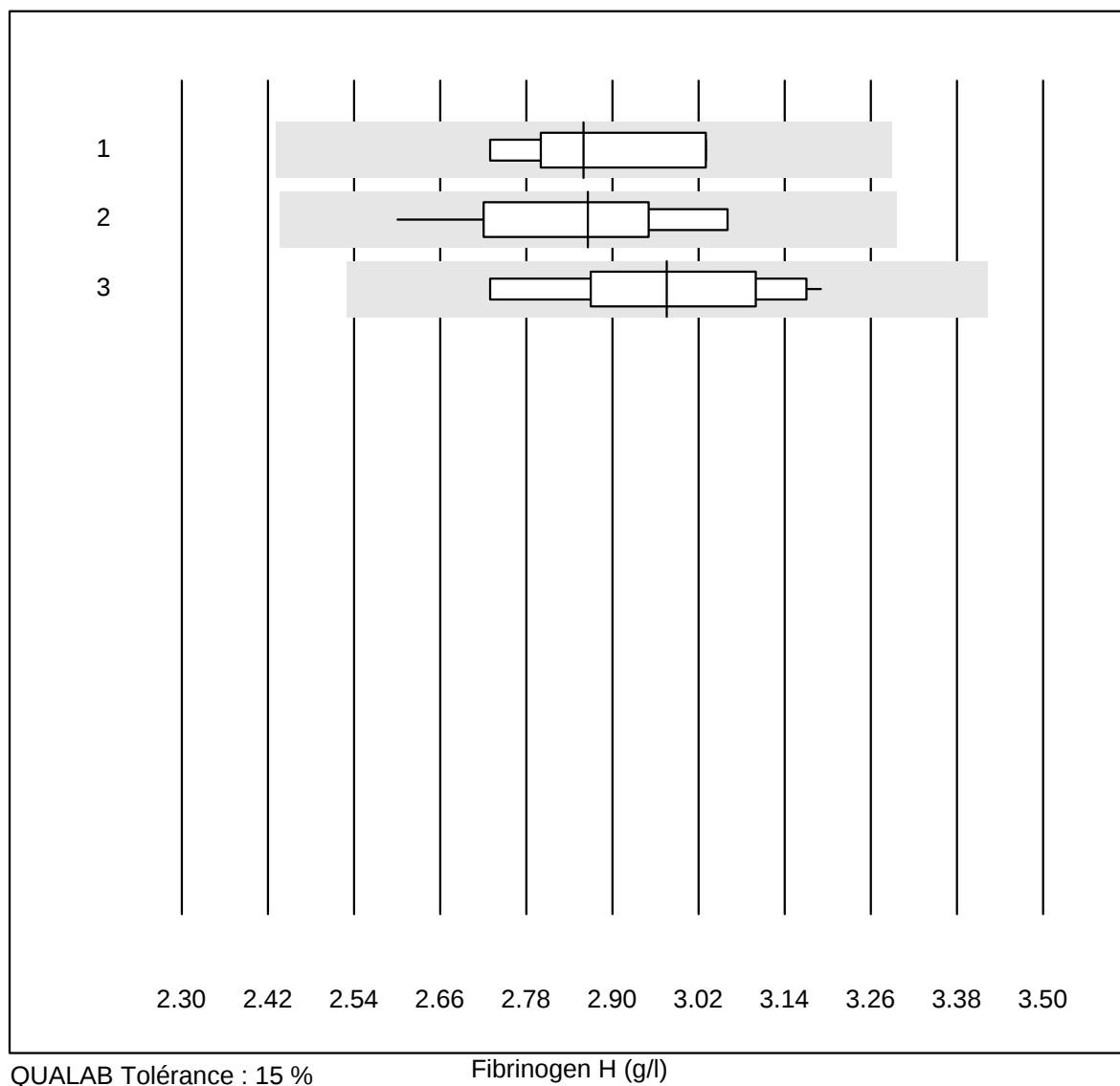


Tolérance MQ : 20 %

Anti-FXa (unfrakt-Heparin) (IU/ml)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Stago/STA	7	100.0	0.0	0.0	0.68	3.6	e
2	ACL	14	100.0	0.0	0.0	0.81	6.5	e

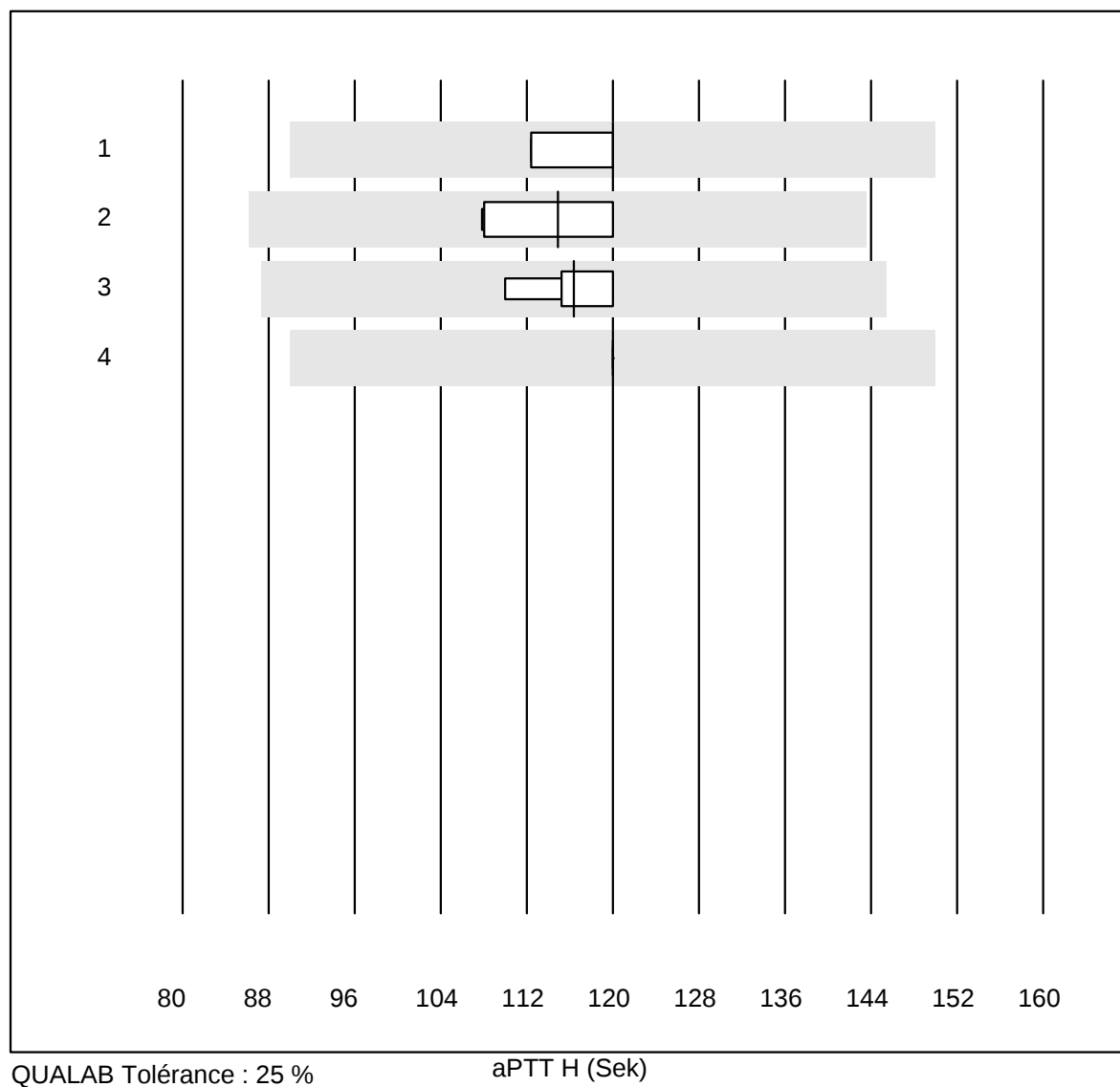
Fibrinogen H



QUALAB Tolérance : 15 %

Fibrinogen H (g/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Autres méthodes	5	100.0	0.0	0.0	2.86	4.7	e*
2	Stago/STA	12	100.0	0.0	0.0	2.87	5.2	e
3	Fibrinogen Q.F.A.	12	100.0	0.0	0.0	2.98	5.2	e

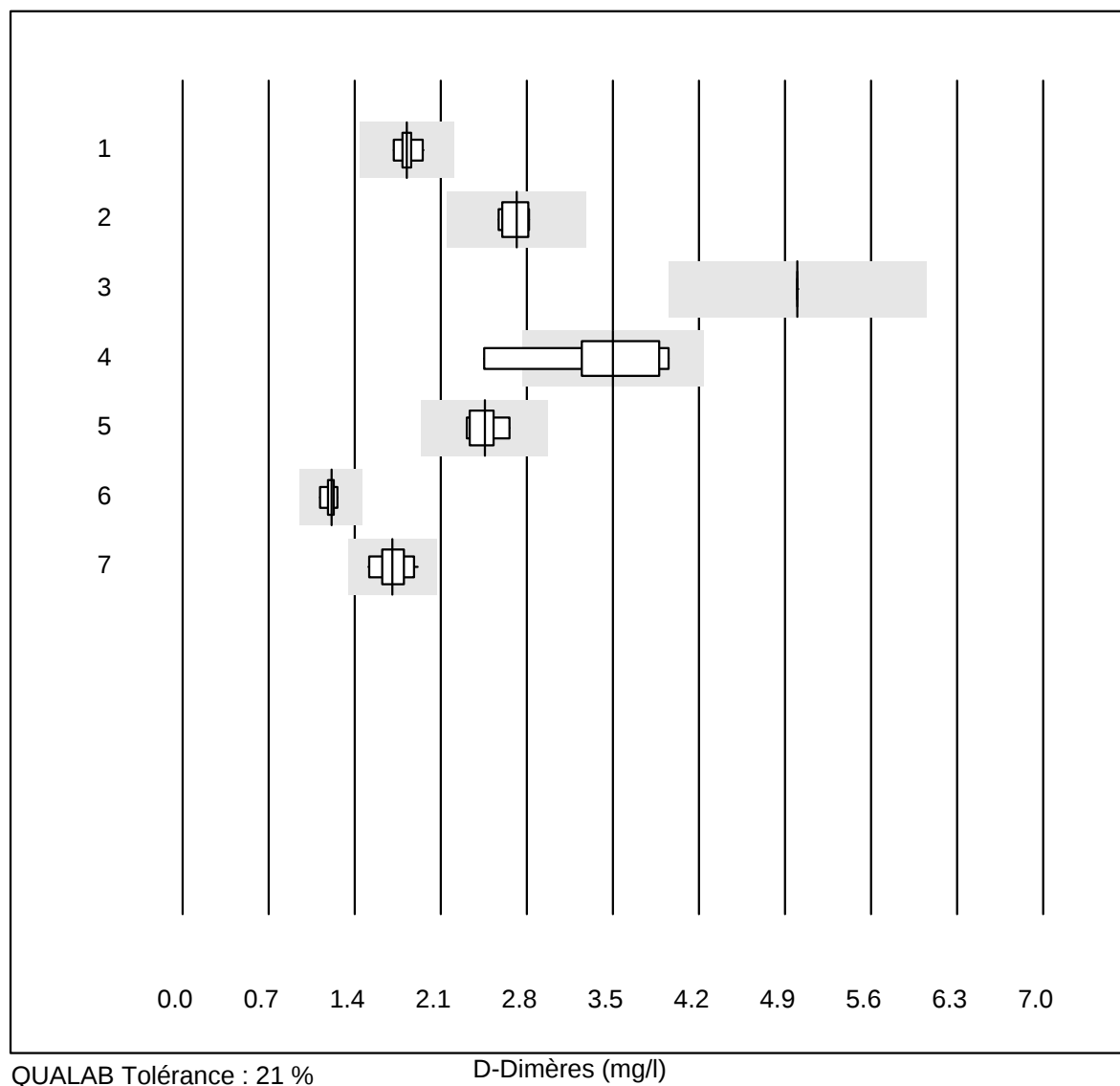
aPTT H

QUALAB Tolérance : 25 %

aPTT H (Sek)

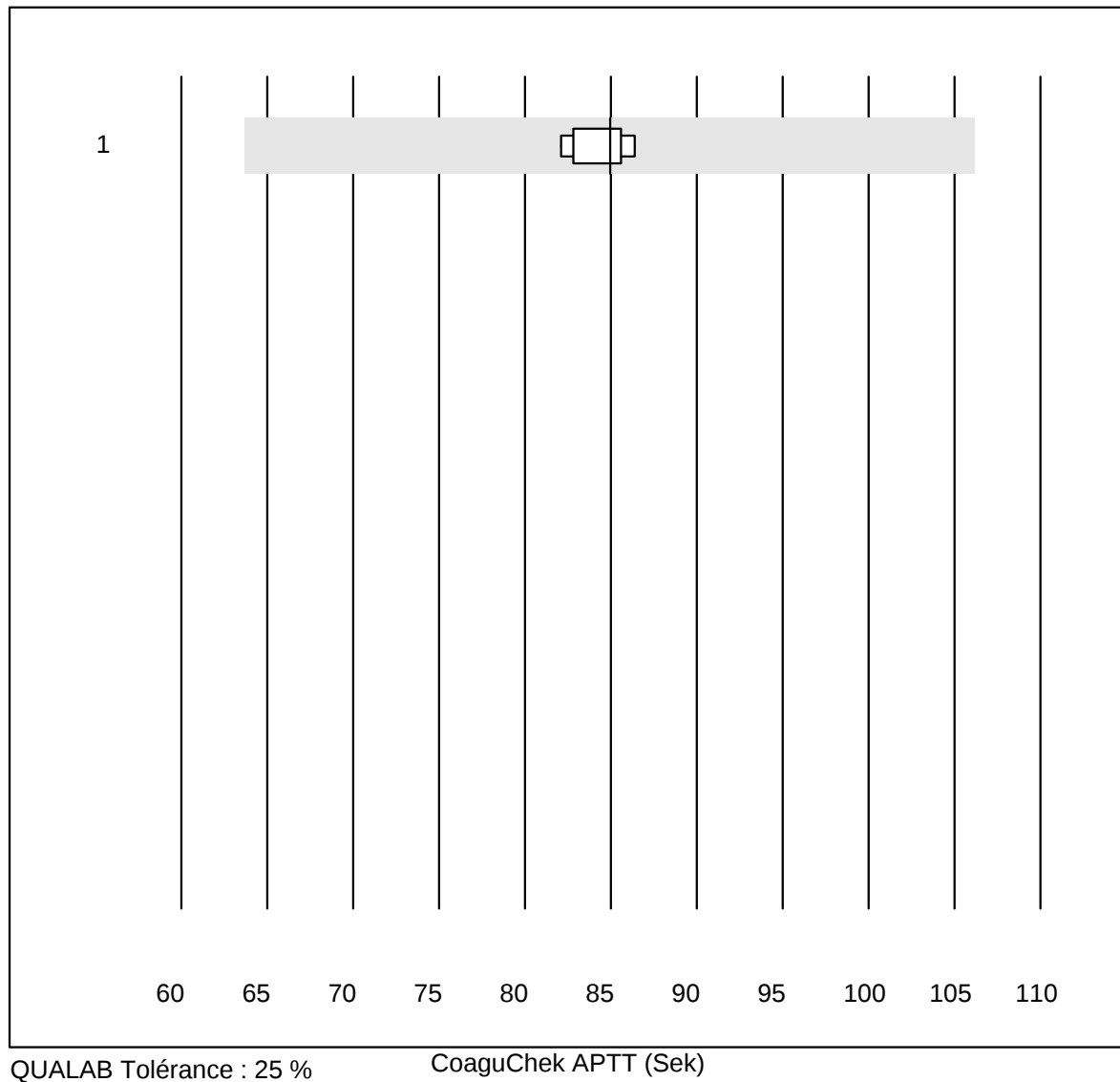
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Actin FS	4	100.0	0.0	0.0	120.0	3.2	e
2 Autres méthodes	5	100.0	0.0	0.0	114.9	5.3	e
3 Stago/STA	9	100.0	0.0	0.0	116.4	2.8	e
4 aPTT-SP	12	100.0	0.0	0.0	120.0	0.0	e

D-Dimères



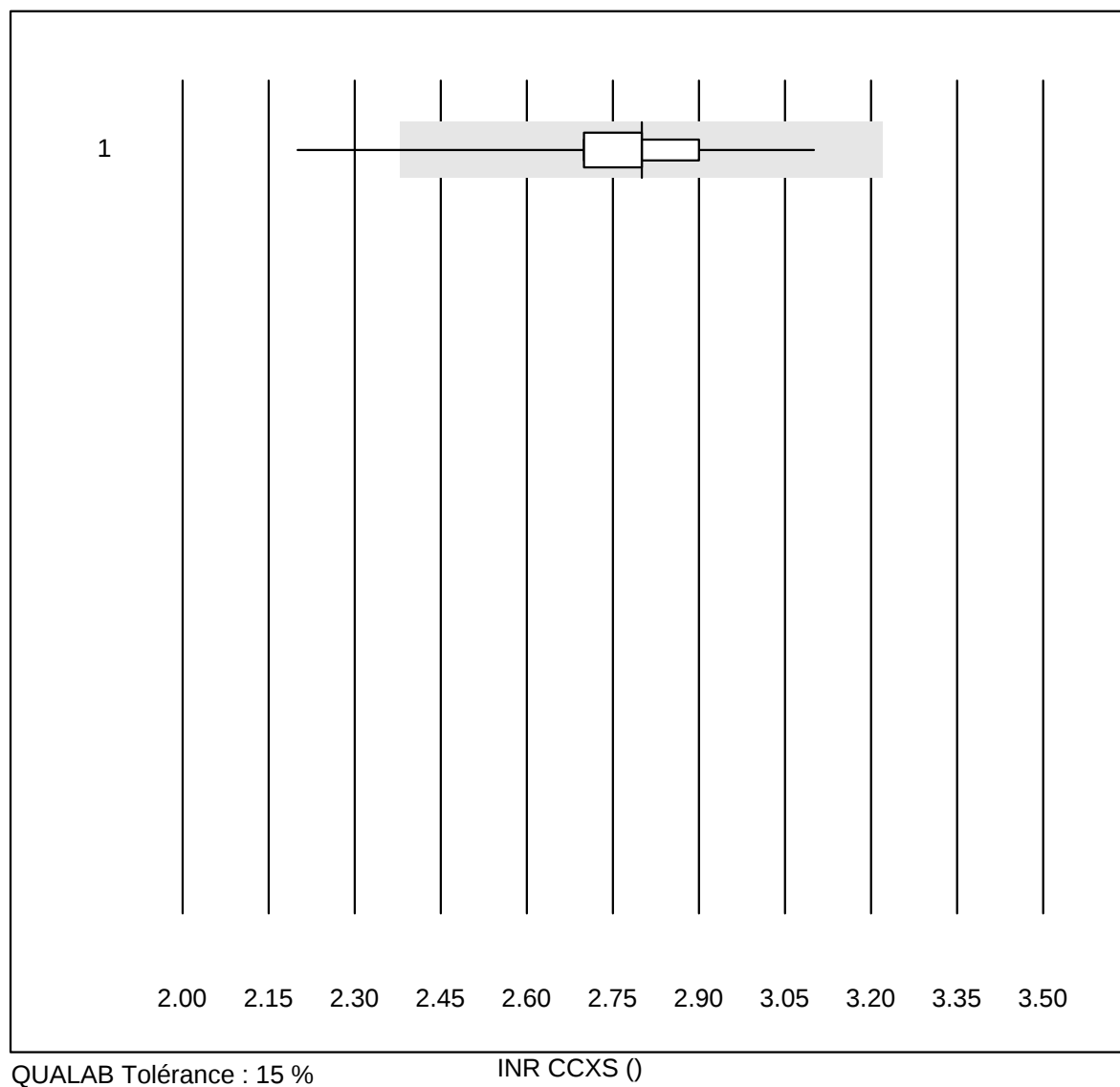
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 STA Liatest	13	100.0	0.0	0.0	1.82	4.4	e
2 Siemens Innovance	6	100.0	0.0	0.0	2.72	4.4	e
3 Pathfast	7	100.0	0.0	0.0	5.00	0.0	e
4 Eurolyser	7	85.7	14.3	0.0	3.50	14.5	e*
5 ACL	8	100.0	0.0	0.0	2.46	5.0	e
6 AQT 90 FLEX	8	100.0	0.0	0.0	1.21	3.8	e
7 VIDAS	15	100.0	0.0	0.0	1.71	7.0	e

CoaguChek APTT



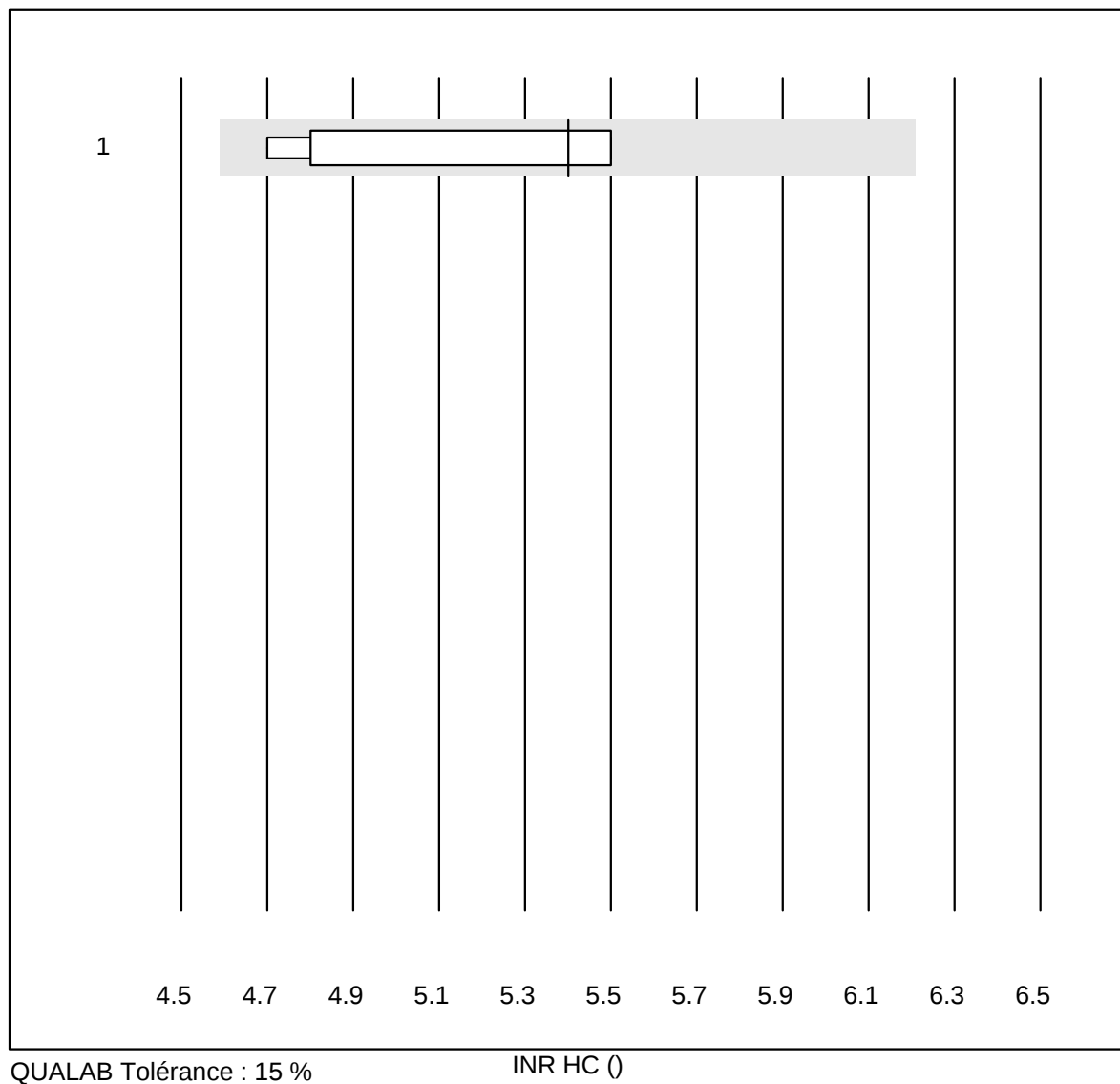
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	CoaguChek Pro II	8	100.0	0.0	0.0	85.0	2.0	e

INR CCXS



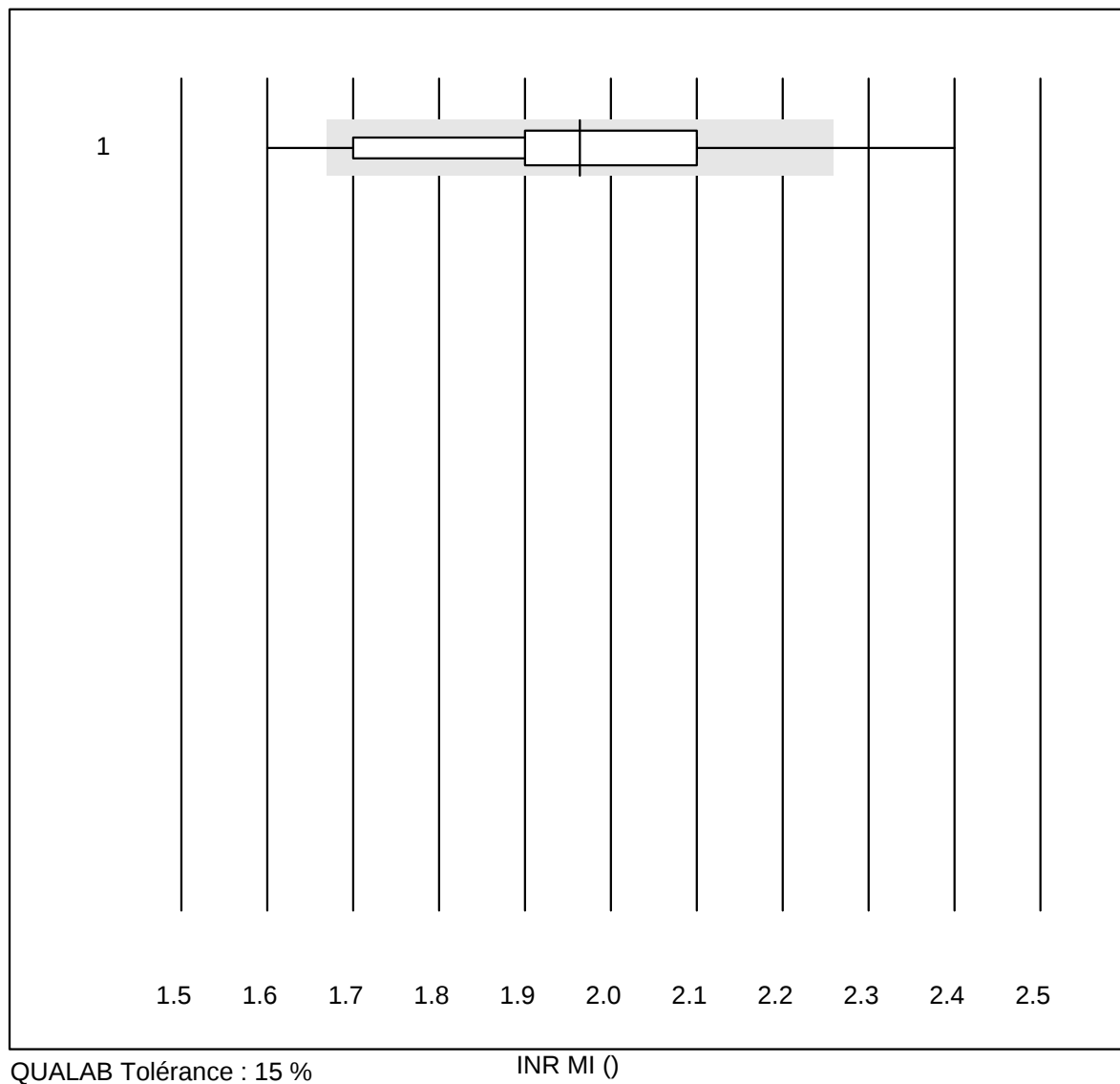
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 CoaguChek XS	1653	99.2	0.3	0.5	2.8	3.6	e

INR HC



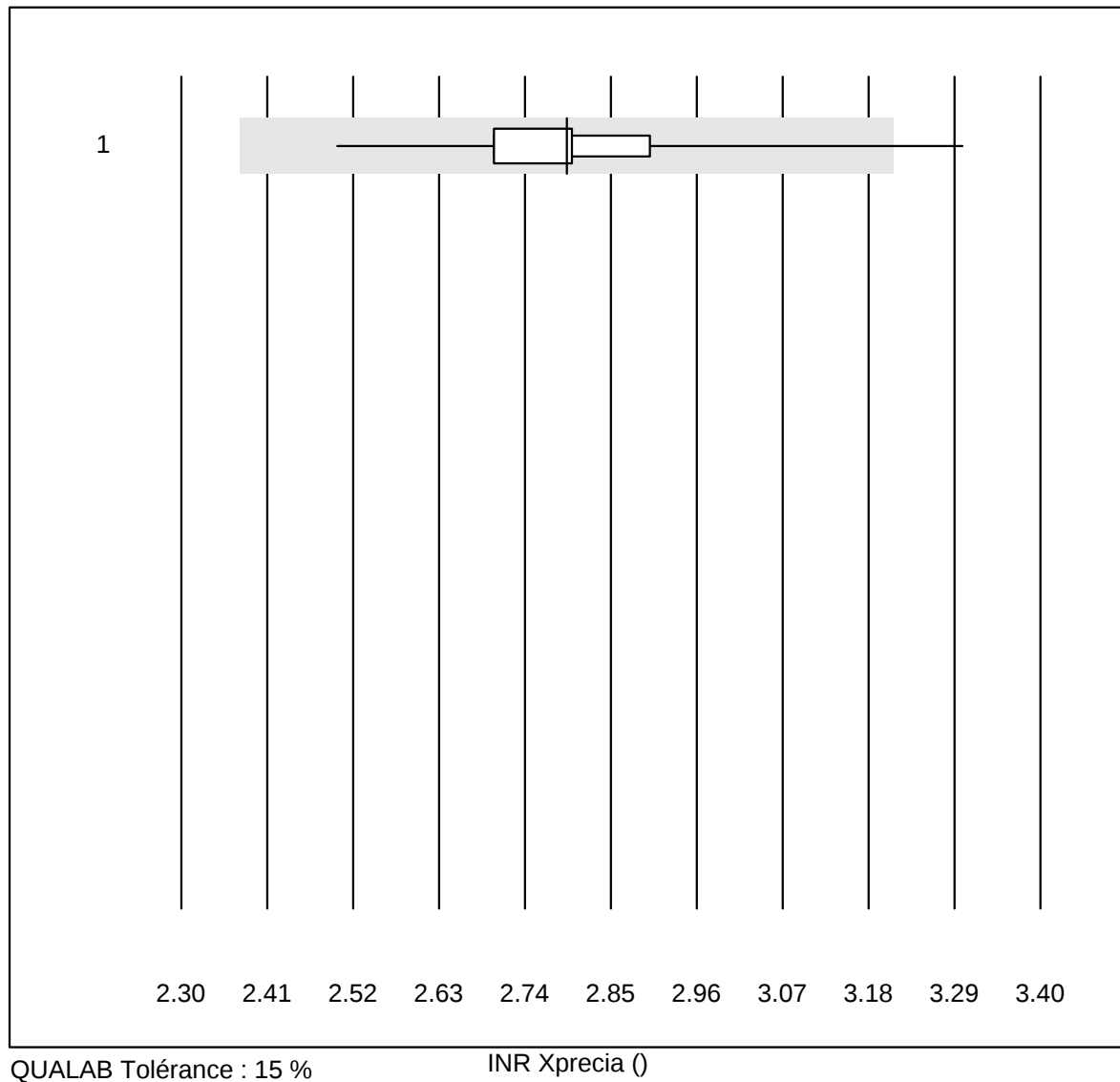
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Hemochron j.	8	100.0	0.0	0.0	5.4	6.2	e*

INR MI



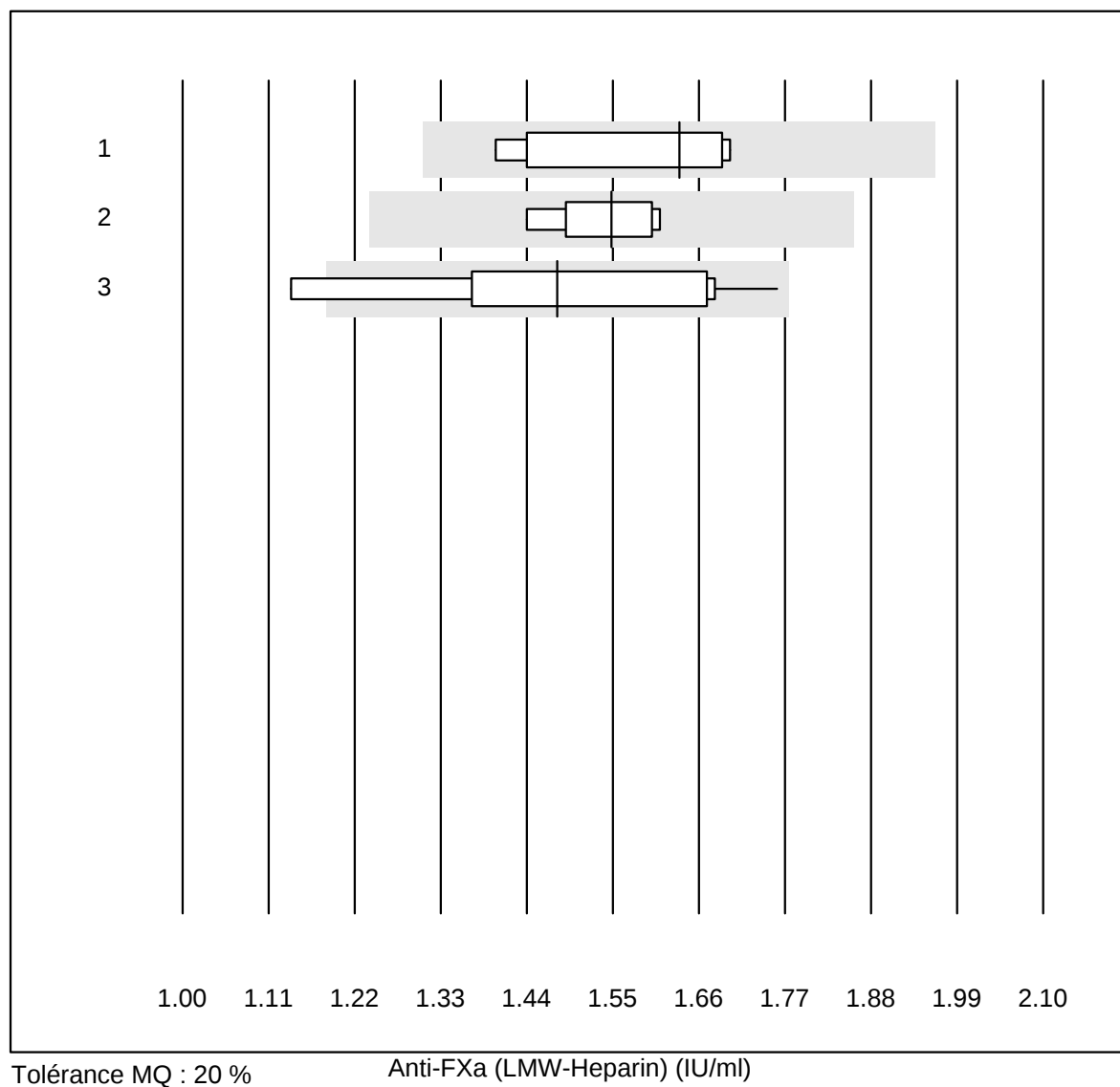
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 MicroINR	126	80.9	4.8	14.3	2.0	7.6	e

INR Xprecia



No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Xprecia	62	98.4	1.6	0.0	2.8	4.3	e

Anti-FXa (LMW-Heparin)

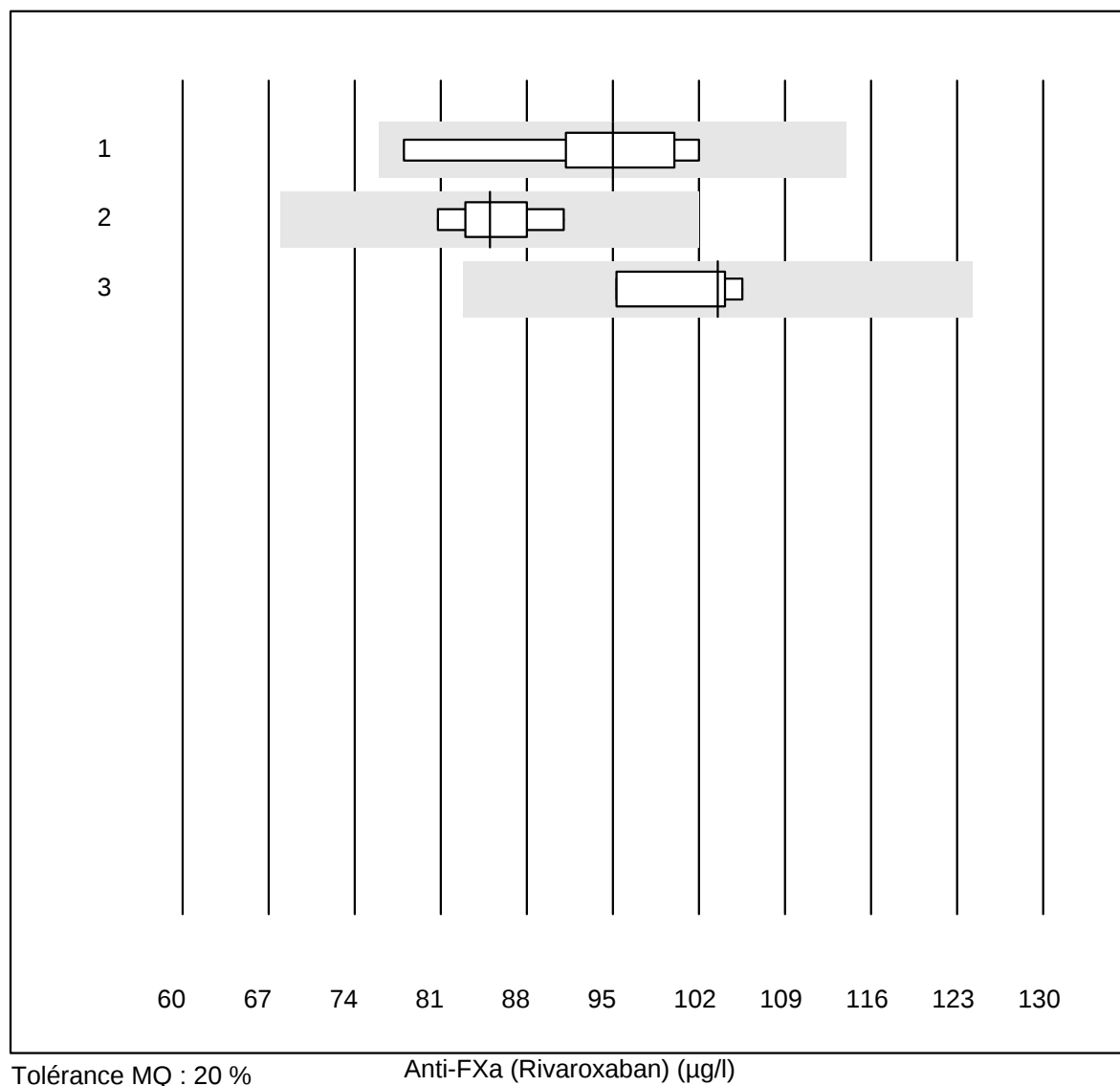


Tolérance MQ : 20 %

Anti-FXa (LMW-Heparin) (IU/ml)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	6	100.0	0.0	0.0	1.64	8.3	e*
2	Stago/STA	10	100.0	0.0	0.0	1.55	4.2	e
3	ACL	10	90.0	10.0	0.0	1.48	13.7	e*

Anti-FXa (Rivaroxaban)

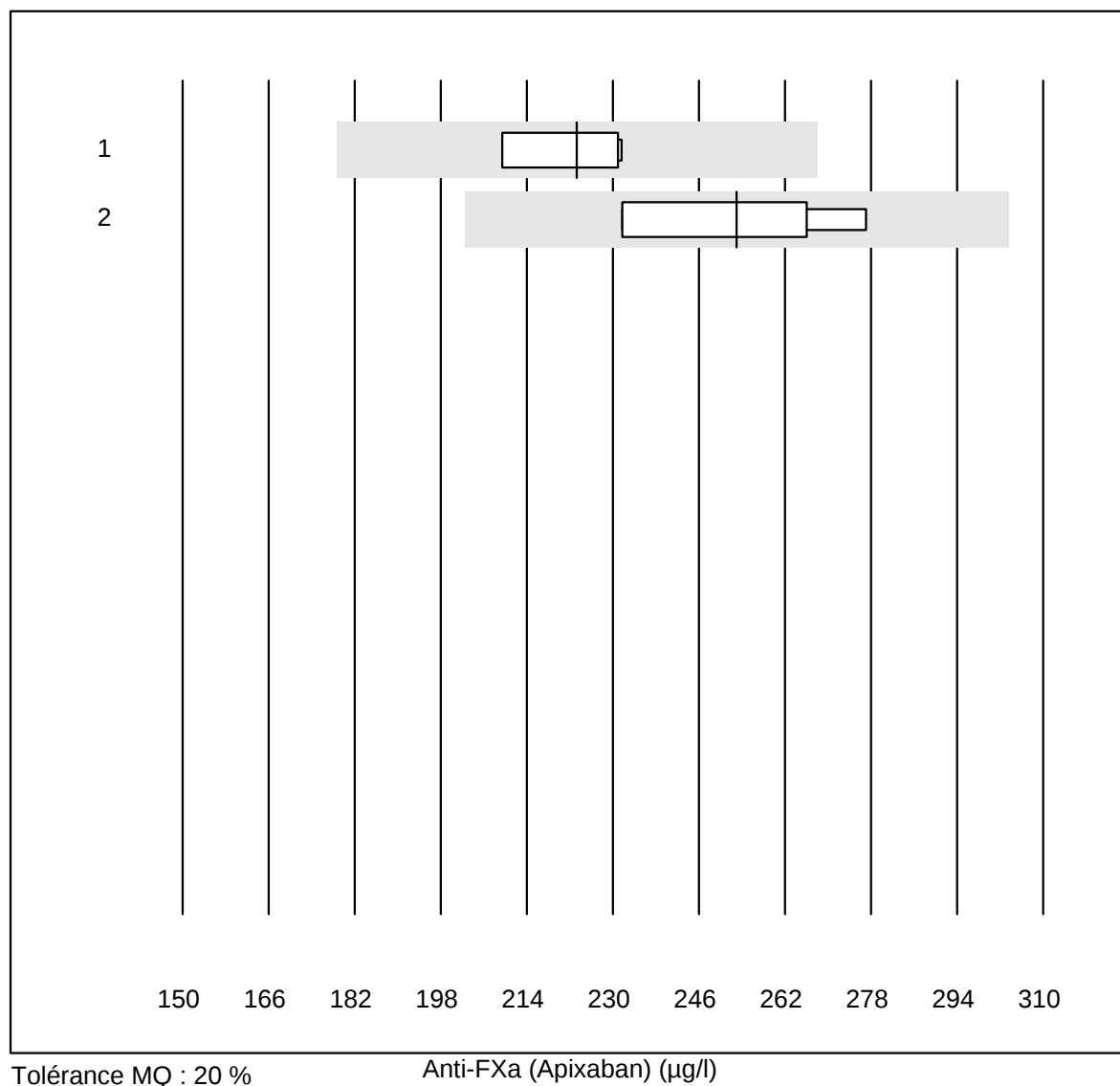


Tolérance MQ : 20 %

Anti-FXa (Rivaroxaban) (µg/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	7	100.0	0.0	0.0	95.00	8.4	e*
2	Stago/STA	8	100.0	0.0	0.0	85.00	4.1	e
3	ACL	4	100.0	0.0	0.0	103.55	4.5	e

Anti-FXa (Apixaban)

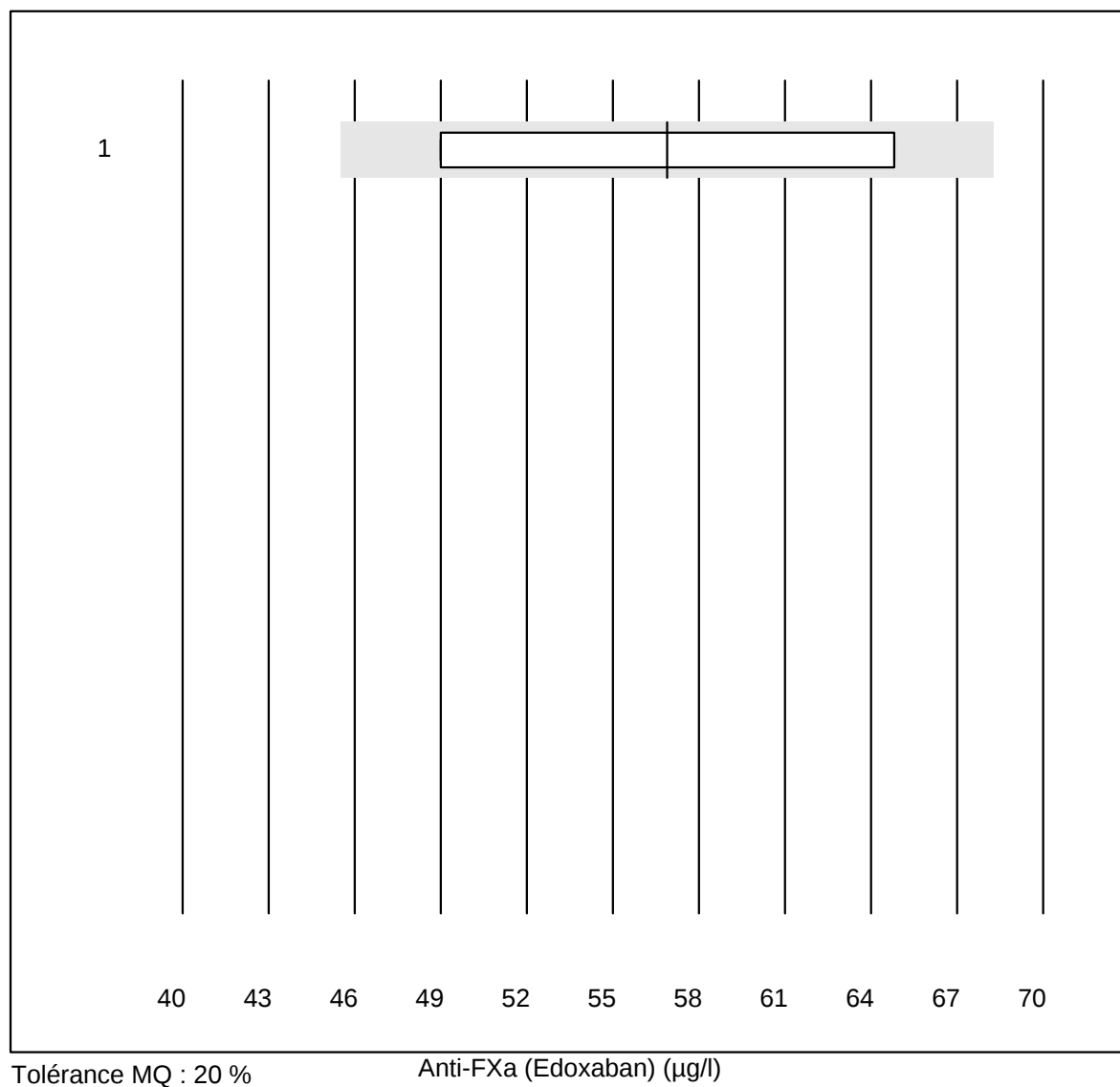


Tolérance MQ : 20 %

Anti-FXa (Apixaban) (µg/l)

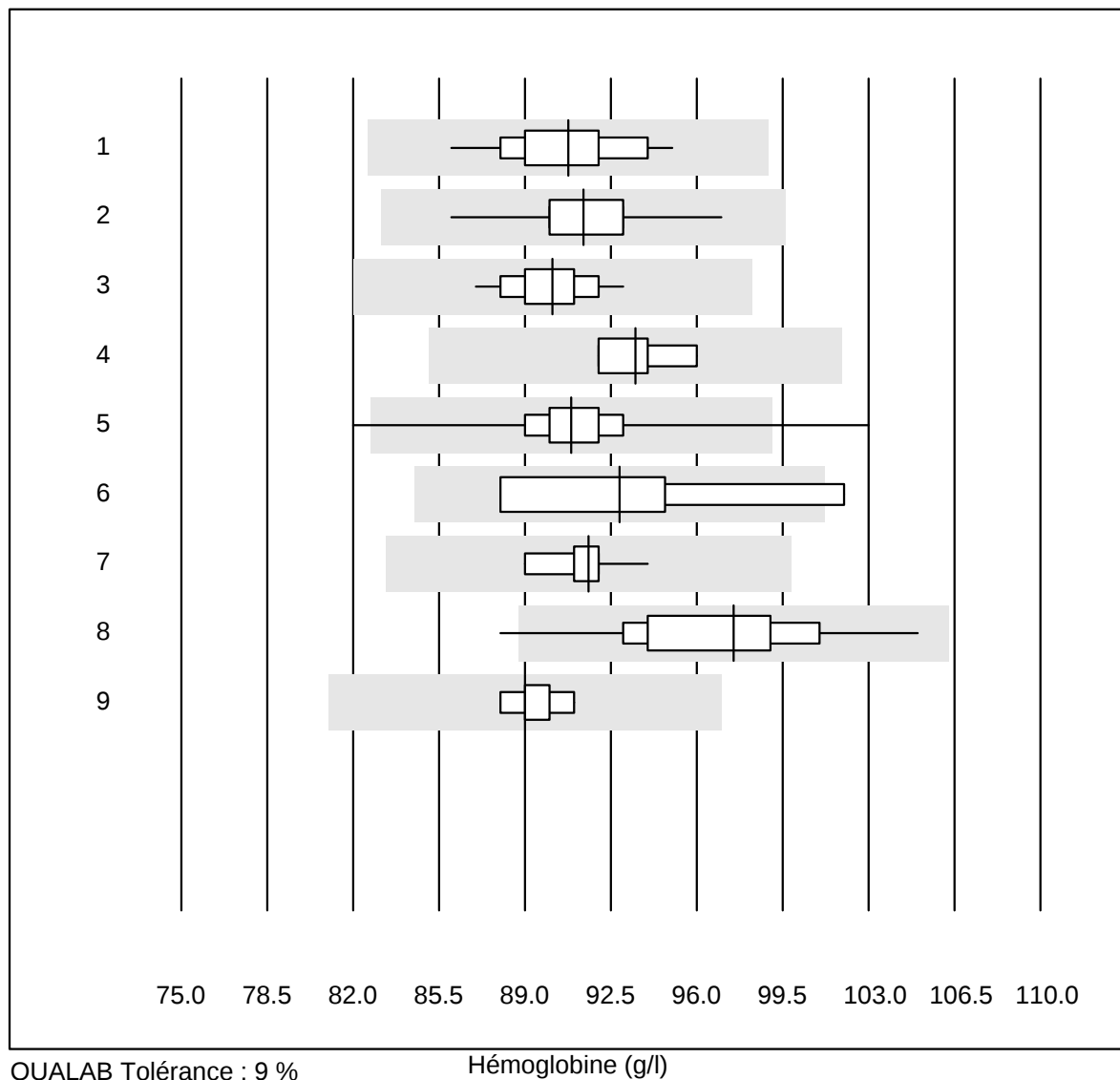
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	4	100.0	0.0	0.0	223.25	5.0	e*
2	ACL	4	100.0	0.0	0.0	253.00	8.4	e*

Anti-FXa (Edoxaban)



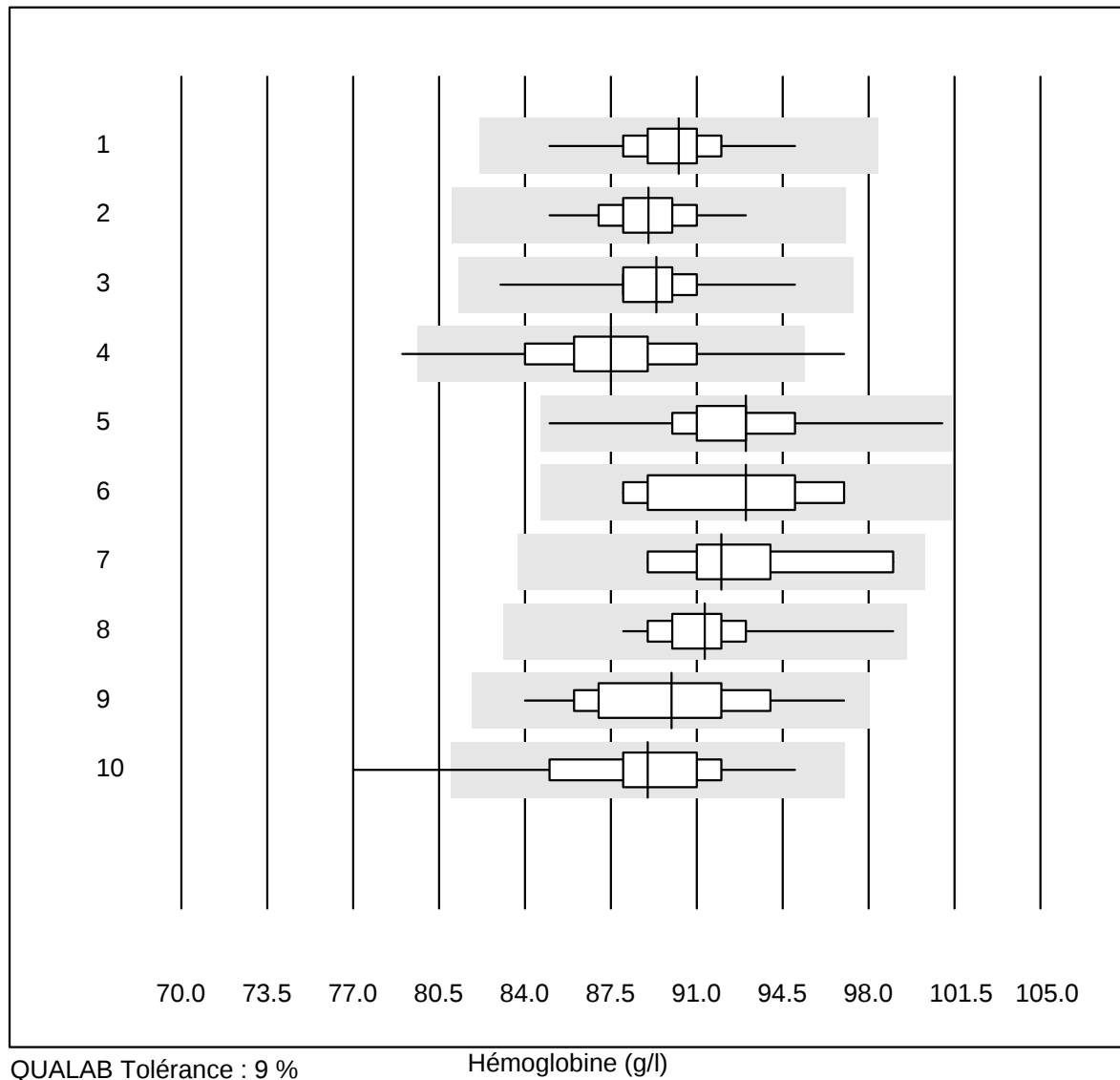
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	75.0	0.0	25.0	56.90	14.0	a

Hémoglobine



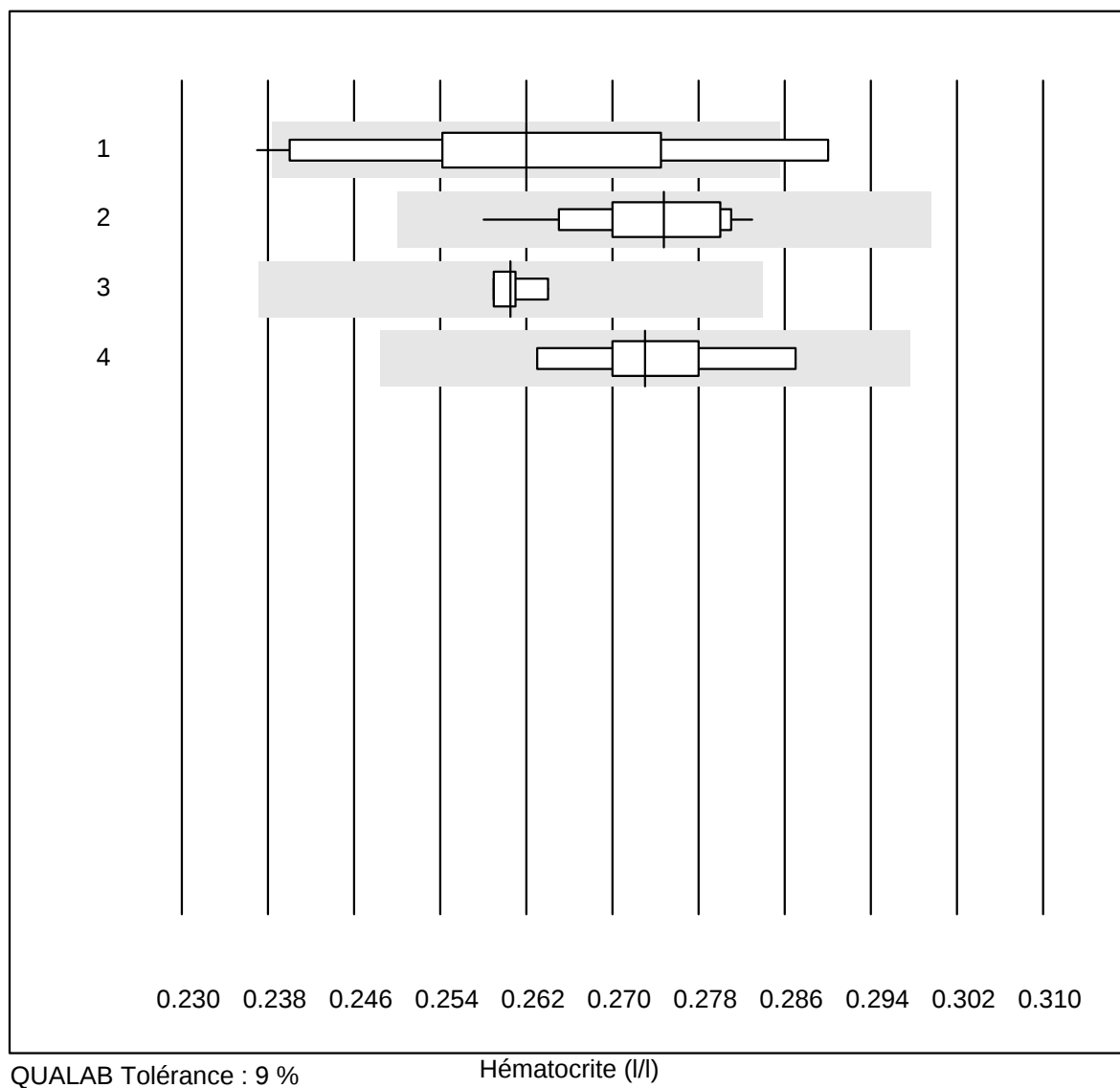
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Automate	18	94.4	0.0	5.6	90.8	2.7	e
2 Cyanmethémoglobine	21	100.0	0.0	0.0	91.4	2.4	e
3 Sysmex X	45	100.0	0.0	0.0	90.1	1.6	e
4 Advia 120	4	100.0	0.0	0.0	93.5	1.8	e
5 Hemocue	412	95.4	1.2	3.4	90.9	2.4	e
6 Dr. Lange	4	75.0	25.0	0.0	92.9	6.4	e*
7 Hemocontrol	10	100.0	0.0	0.0	91.6	1.5	e
8 DiaSpect	16	93.7	6.3	0.0	97.5	4.0	e
9 Sysmex	9	100.0	0.0	0.0	89.0	1.1	e

Hémoglobine



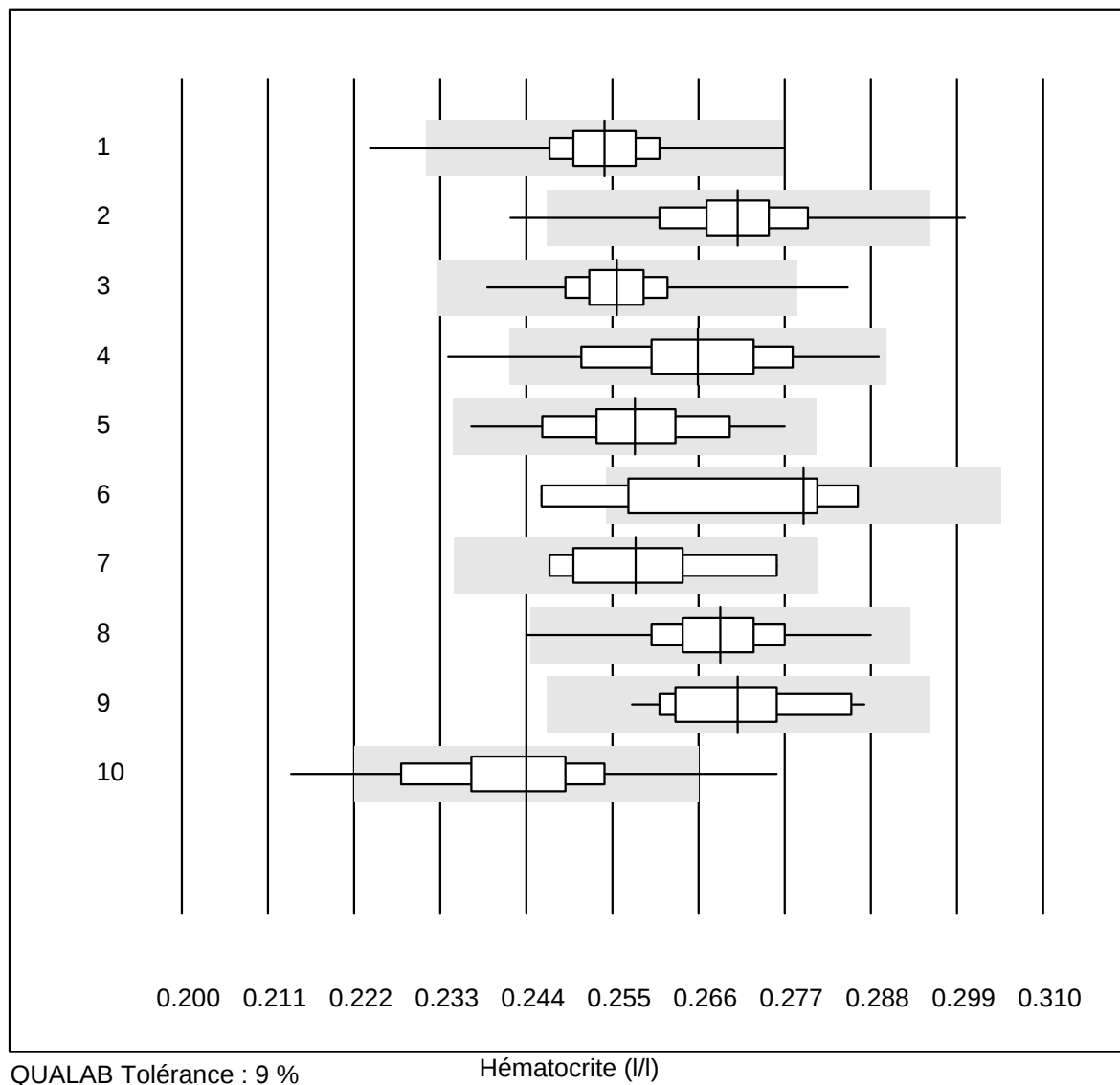
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex KX21	208	98.1	0.0	1.9	90.3	1.7	e
2	Sysmex PocH - 100i	197	99.0	0.0	1.0	89.0	1.9	e
3	Sysmex XP 300	606	98.7	0.0	1.3	89.3	1.6	e
4	Mythic	270	95.2	0.7	4.1	87.5	3.0	e
5	Swelab	33	100.0	0.0	0.0	93.0	2.8	e
6	Abacus Junior	5	100.0	0.0	0.0	93.0	4.2	e*
7	Medonic	6	100.0	0.0	0.0	92.0	3.8	e*
8	Celltac Alpha (Nihon	88	97.7	0.0	2.3	91.3	1.9	e
9	Samsung HC10	26	100.0	0.0	0.0	90.0	3.4	e
10	Micros 60	115	93.0	0.9	6.1	89.0	2.9	e

Hématocrite



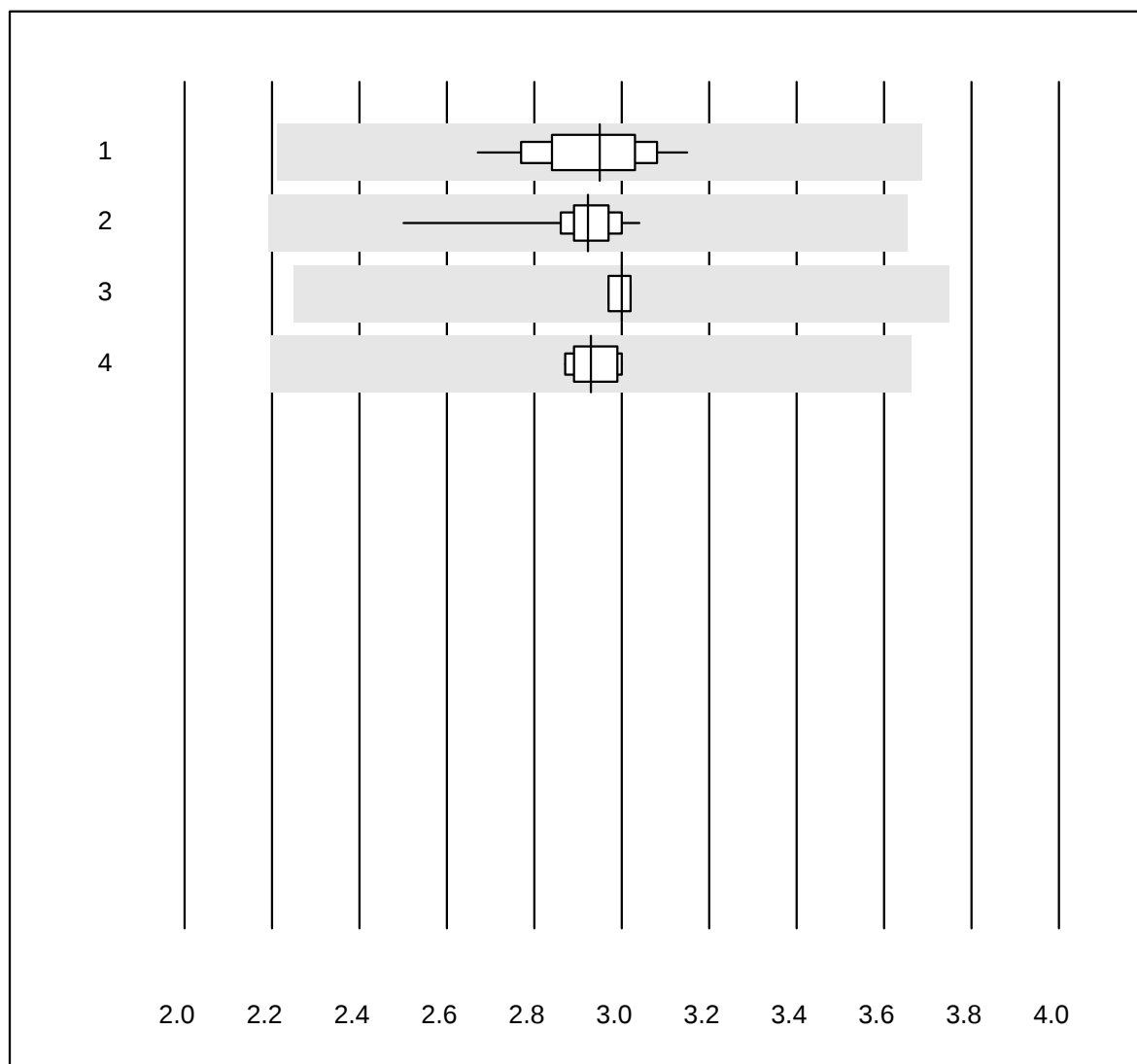
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Automate	17	82.4	17.6	0.0	0.26	5.9	e*
2	Sysmex X	45	100.0	0.0	0.0	0.27	2.4	e
3	Advia 120	4	100.0	0.0	0.0	0.26	0.8	e
4	Sysmex	9	100.0	0.0	0.0	0.27	2.7	e

Hématocrite



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex KX21	208	97.1	1.0	1.9	0.25	2.4	e
2	Sysmex PocH - 100i	197	96.5	2.5	1.0	0.27	3.2	e
3	Sysmex XP 300	606	98.1	0.2	1.7	0.26	2.0	e
4	Mythic	271	95.2	1.5	3.3	0.27	3.8	e
5	Swelab	33	100.0	0.0	0.0	0.26	3.7	e
6	Abacus Junior	5	80.0	20.0	0.0	0.28	6.5	e*
7	Medonic	6	100.0	0.0	0.0	0.26	4.0	e*
8	Celltac Alpha (Nihon	88	96.6	1.1	2.3	0.27	2.6	e
9	Samsung HC10	26	100.0	0.0	0.0	0.27	3.2	e
10	Micros 60	115	91.4	4.3	4.3	0.24	4.4	e

Erythrocytes

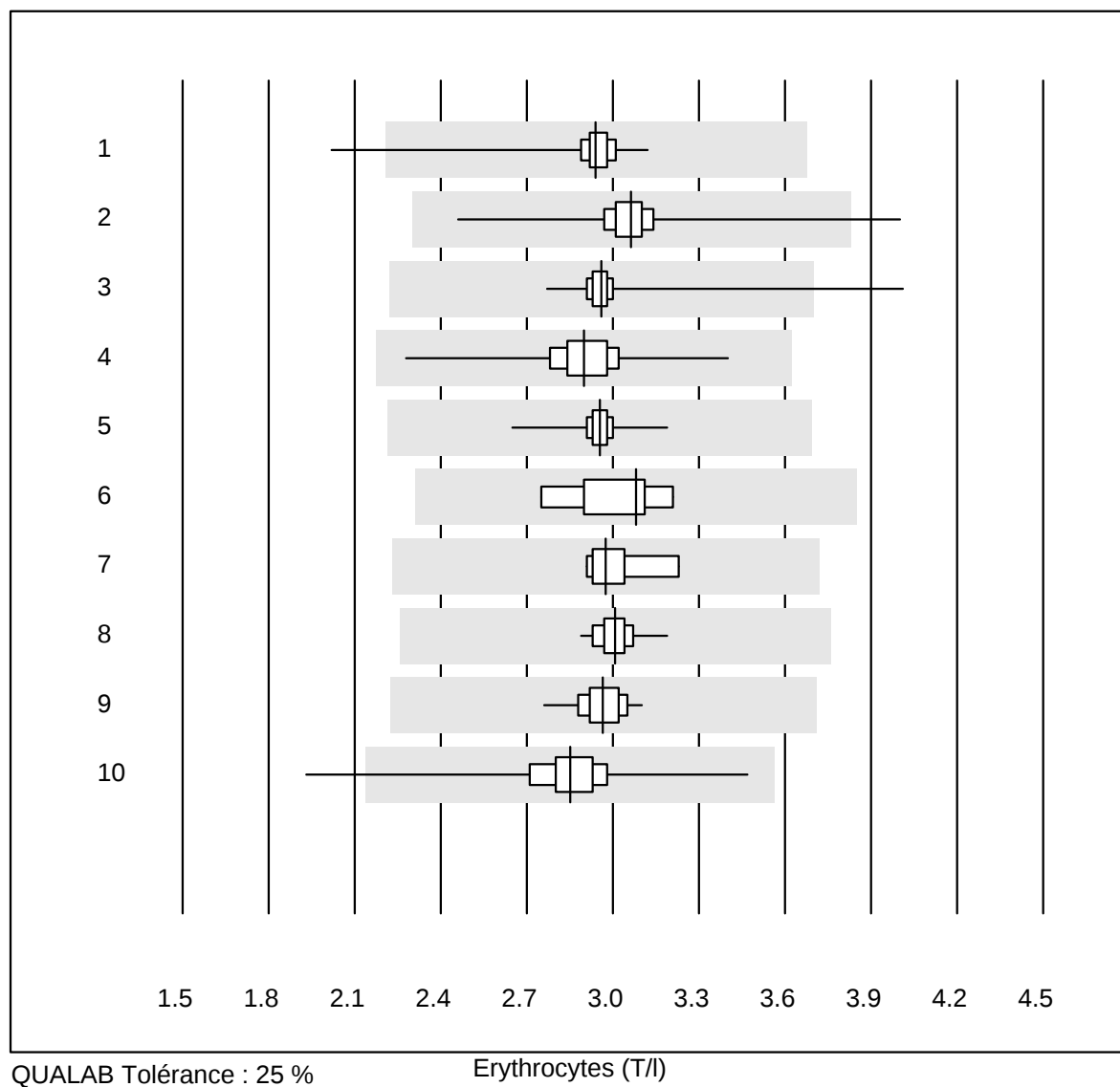


QUALAB Tolérance : 25 %

Erythrocytes (T/l)

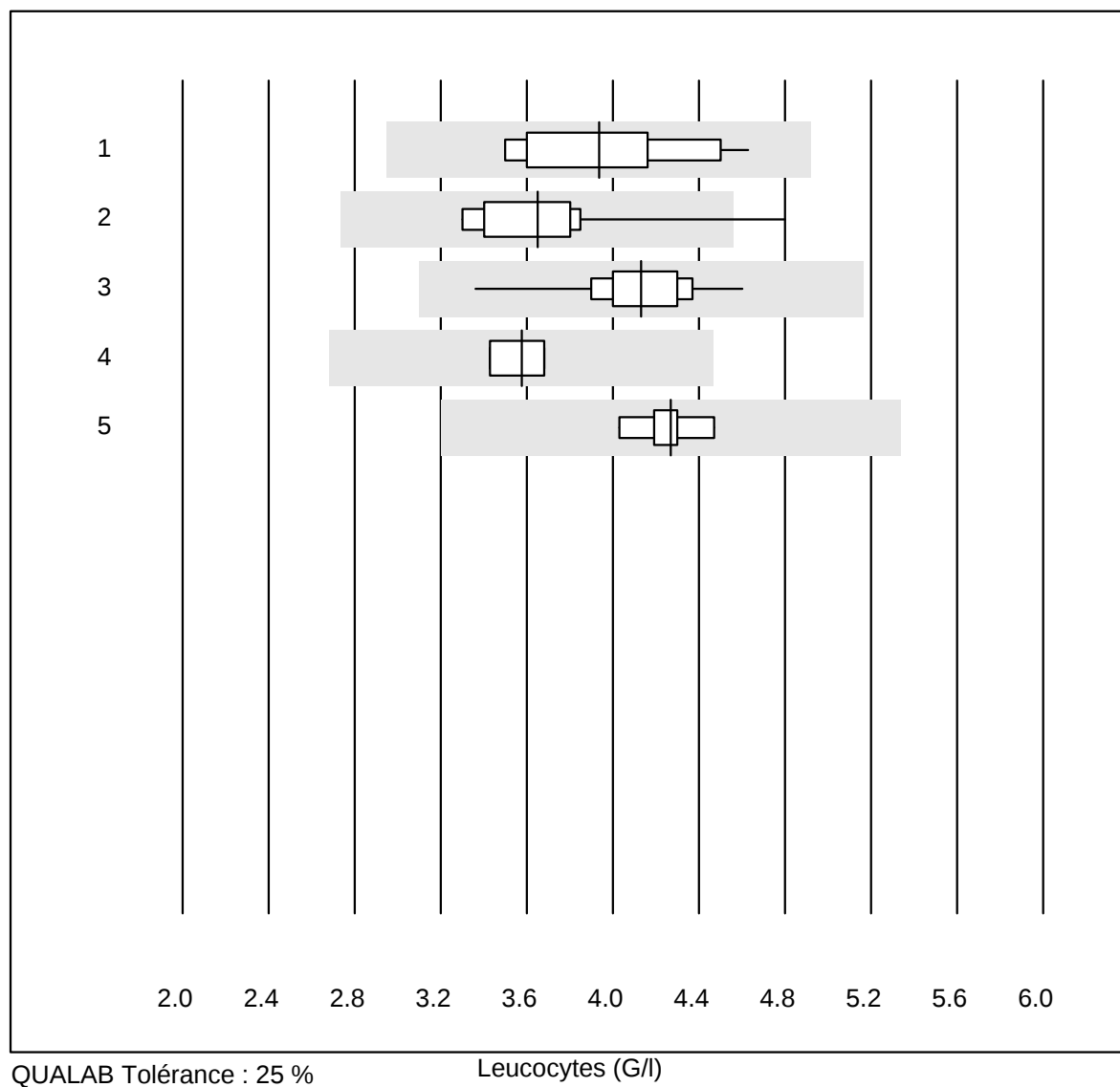
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Automate	15	100.0	0.0	0.0	2.95	4.3	e
2	Sysmex X	45	100.0	0.0	0.0	2.92	2.8	e
3	Advia 120	4	100.0	0.0	0.0	3.00	0.9	e
4	Sysmex	9	100.0	0.0	0.0	2.93	1.8	e

Erythrocytes



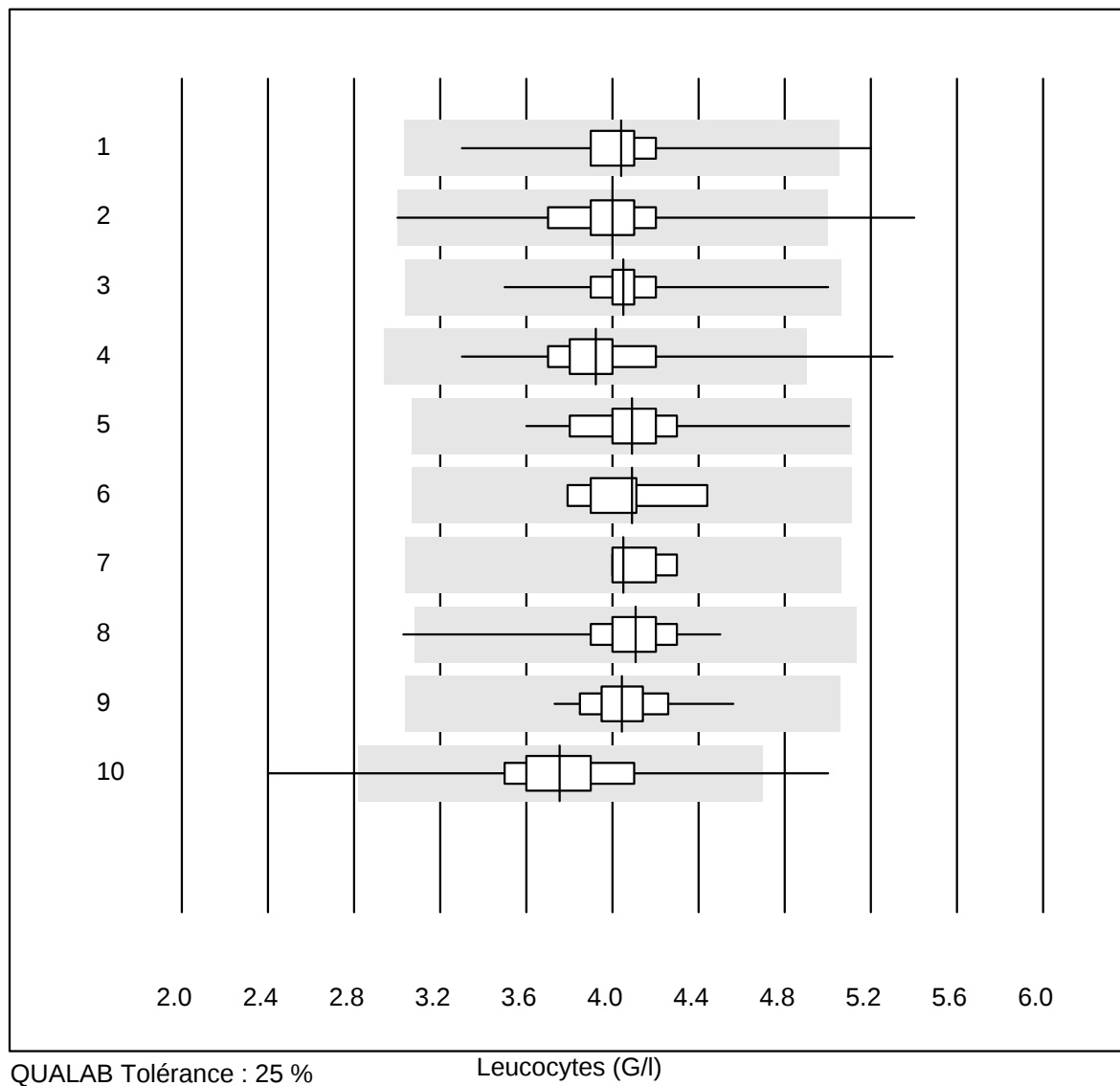
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex KX21	207	98.1	0.5	1.4	2.94	3.3	e
2	Sysmex PocH - 100i	197	98.5	1.0	0.5	3.06	4.2	e
3	Sysmex XP 300	607	98.7	0.3	1.0	2.96	2.6	e
4	Mythic	270	98.5	0.0	1.5	2.90	3.9	e
5	Swelab	33	100.0	0.0	0.0	2.95	2.8	e
6	Abacus Junior	5	100.0	0.0	0.0	3.08	6.1	e
7	Medonic	6	100.0	0.0	0.0	2.98	3.9	e
8	Celltac Alpha (Nihon)	88	96.6	0.0	3.4	3.01	1.9	e
9	Samsung HC10	26	100.0	0.0	0.0	2.97	2.6	e
10	Micros 60	115	97.4	1.7	0.9	2.85	6.8	e

Leucocytes



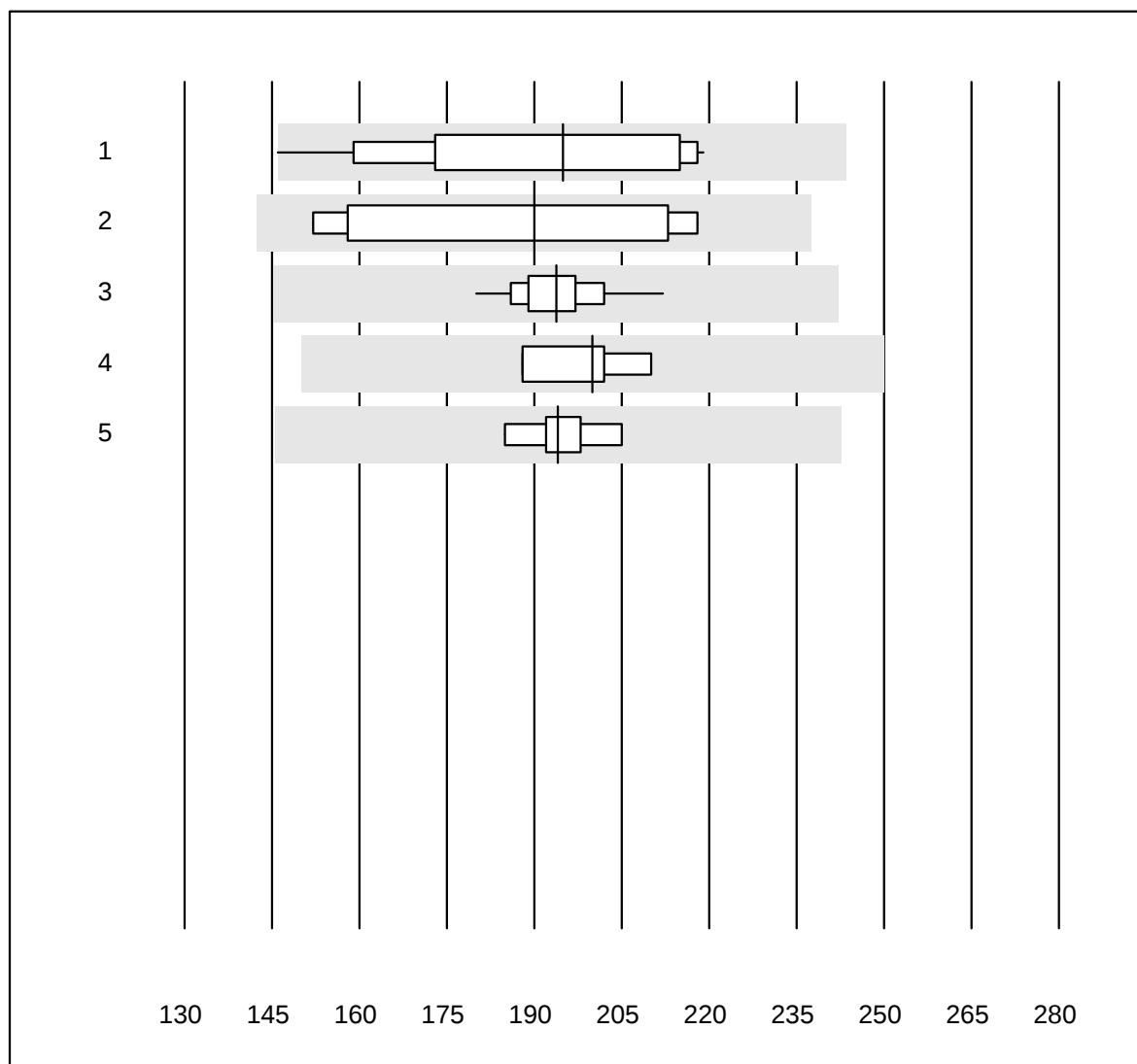
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Automate	14	100.0	0.0	0.0	3.94	9.2	e
2	Microscopie	12	75.0	8.3	16.7	3.65	12.1	e*
3	Sysmex X	45	100.0	0.0	0.0	4.13	5.1	e
4	Advia 120 (Perox)	4	75.0	0.0	25.0	3.58	3.8	e
5	Sysmex	9	100.0	0.0	0.0	4.27	3.0	e

Leucocytes



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex KX21	207	98.5	0.5	1.0	4.04	4.6	e
2	Sysmex PocH - 100i	197	98.5	1.0	0.5	4.00	5.9	e
3	Sysmex XP 300	607	99.2	0.0	0.8	4.05	3.7	e
4	Mythic	269	97.7	0.4	1.9	3.92	6.0	e
5	Swelab	33	100.0	0.0	0.0	4.09	7.0	e
6	Abacus Junior	5	100.0	0.0	0.0	4.09	6.1	e
7	Medonic	6	100.0	0.0	0.0	4.05	3.1	e
8	Celltac Alpha (Nihon	88	97.8	1.1	1.1	4.11	4.7	e
9	Samsung HC10	26	96.2	0.0	3.8	4.05	4.3	e
10	Micros 60	115	94.8	3.5	1.7	3.76	8.7	e

Thrombocytes

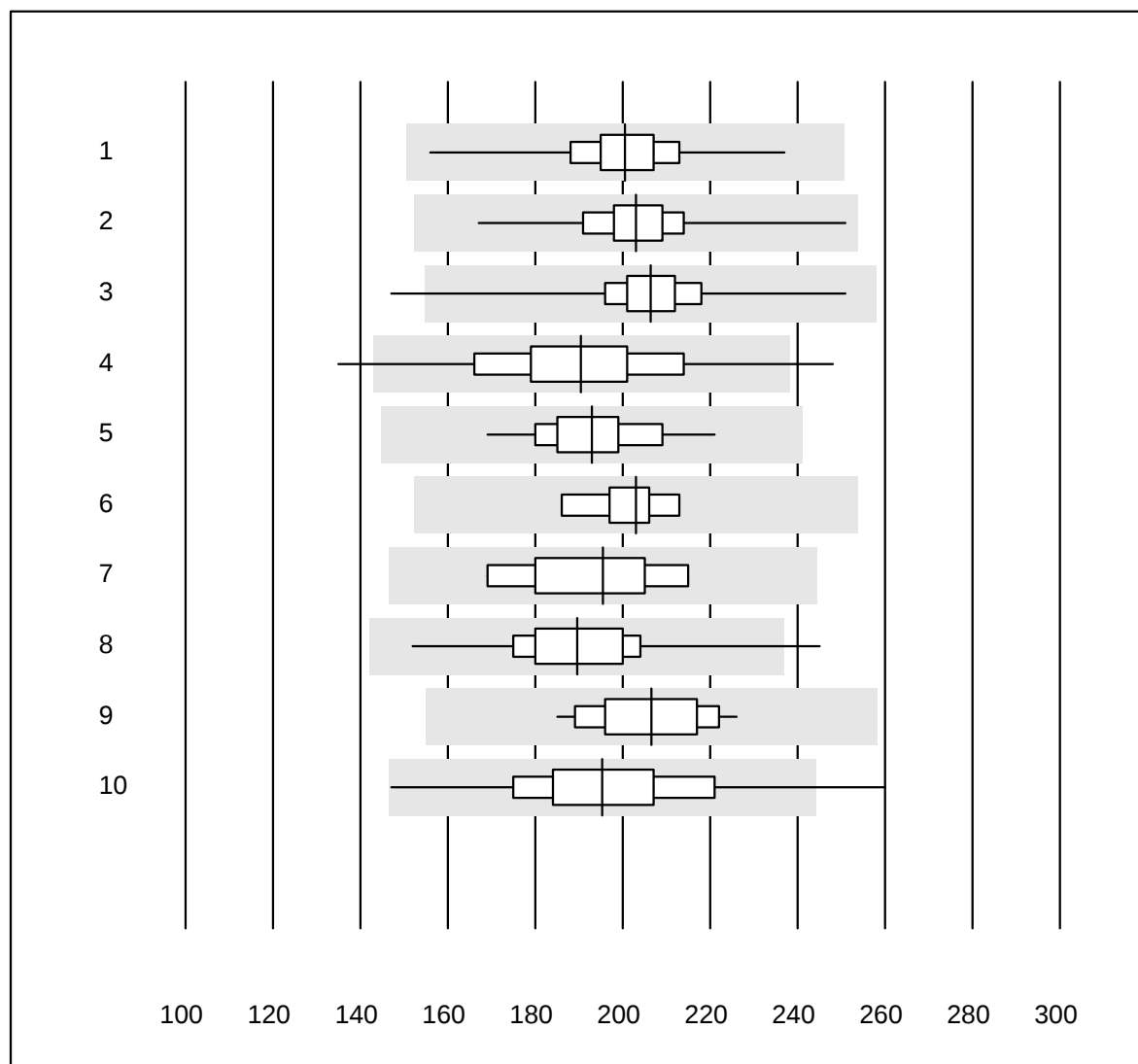


QUALAB Tolérance : 25 %

Thrombocytes (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Automate	14	92.9	7.1	0.0	194.9	12.0	e*
2	Microscopie	7	85.7	0.0	14.3	190.0	14.6	e*
3	Sysmex X	45	100.0	0.0	0.0	193.7	3.3	e
4	Advia 120	4	100.0	0.0	0.0	200.0	4.6	e
5	Sysmex	9	100.0	0.0	0.0	194.0	3.2	e

Thrombocytes

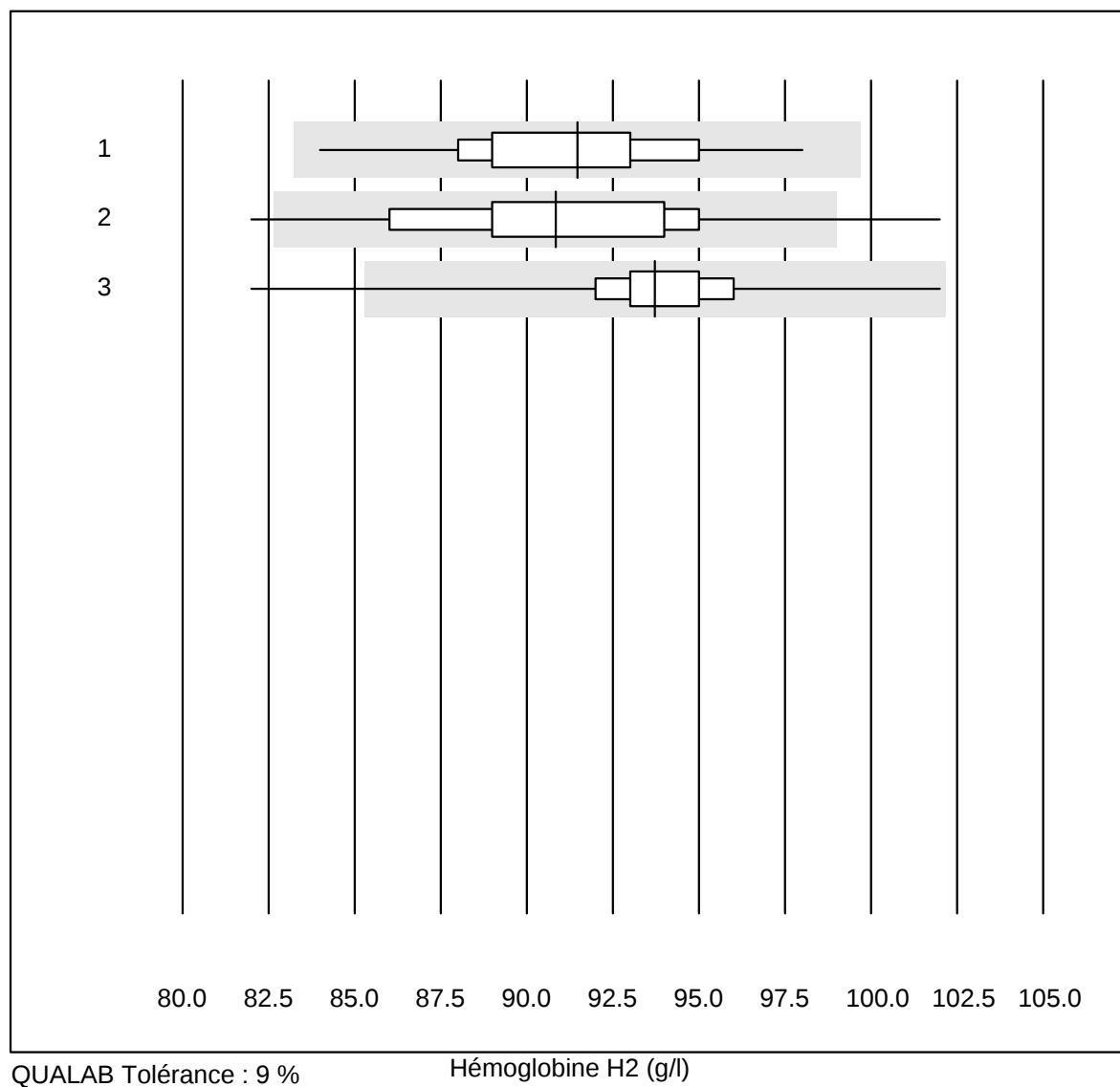


QUALAB Tolérance : 25 %

Thrombocytes (G/l)

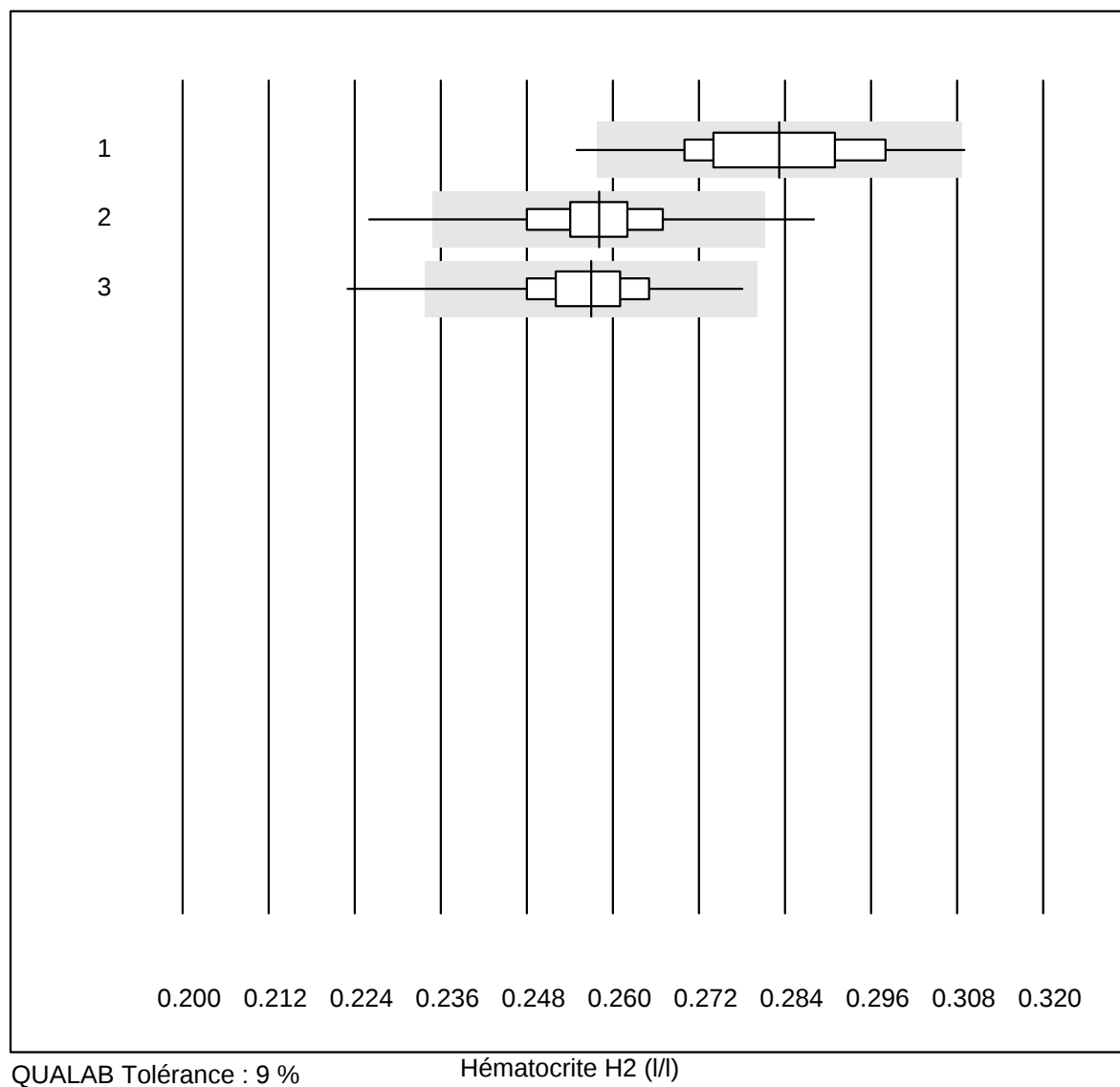
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex KX21	207	99.0	0.0	1.0	200.5	5.4	e
2	Sysmex PocH - 100i	197	99.5	0.0	0.5	203.0	5.1	e
3	Sysmex XP 300	606	99.6	0.2	0.2	206.4	4.6	e
4	Mythic	271	95.6	2.2	2.2	190.5	10.0	e
5	Swelab	32	100.0	0.0	0.0	192.9	6.0	e
6	Abacus Junior	5	100.0	0.0	0.0	203.0	5.1	e
7	Medonic	6	100.0	0.0	0.0	195.5	8.9	e*
8	Celltac Alpha (Nihon	88	98.9	1.1	0.0	189.6	7.5	e
9	Samsung HC10	26	100.0	0.0	0.0	206.6	6.0	e
10	Micros 60	114	95.6	2.6	1.8	195.3	10.2	e

Hémoglobine H2



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Z3	106	95.3	0.0	4.7	91.5	3.0	e
2 Abx Micros	103	96.2	1.9	1.9	90.8	3.6	e
3 Microsemi	808	98.3	0.5	1.2	93.7	2.3	e

Hématocrite H2

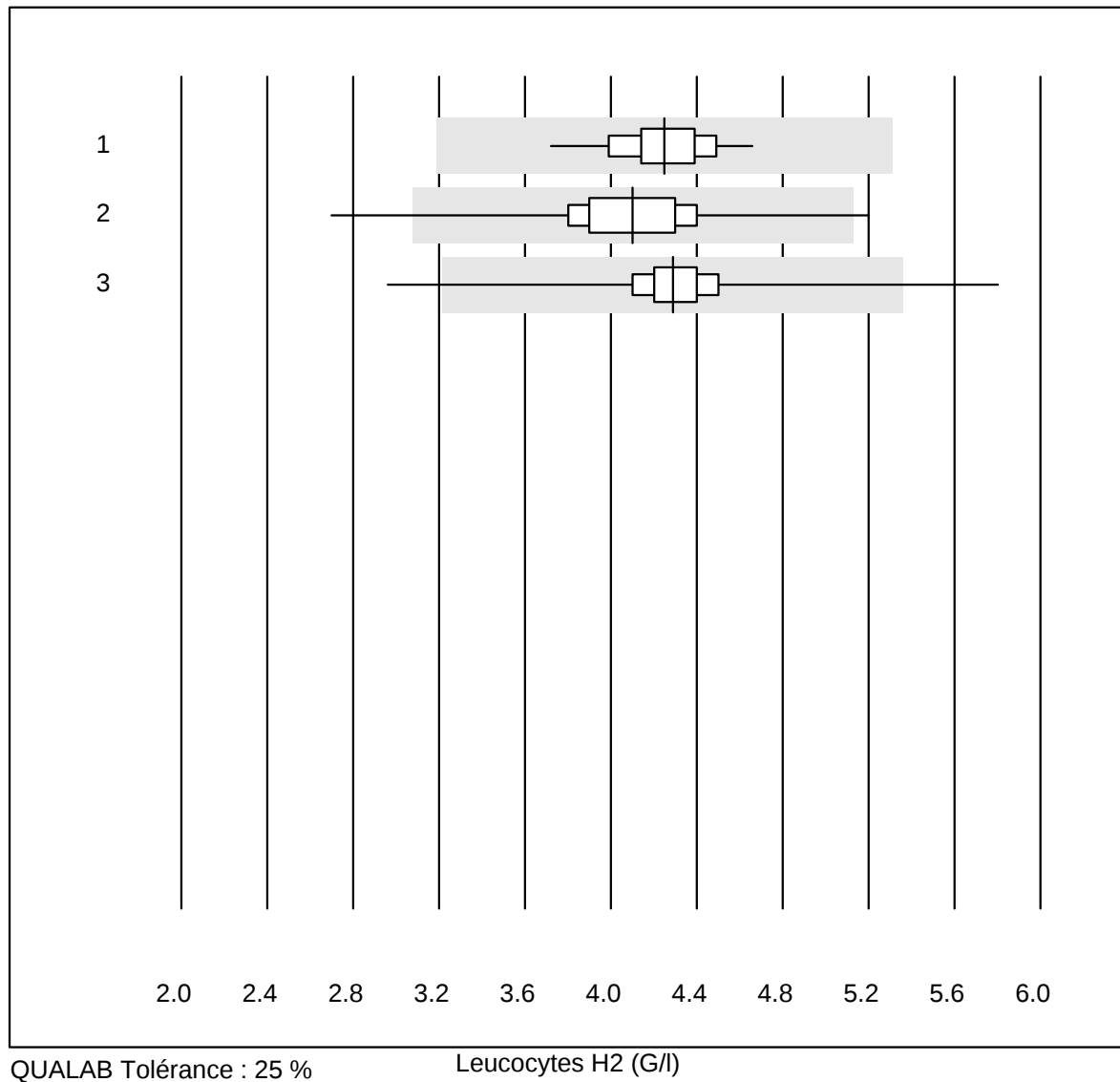


QUALAB Tolérance : 9 %

Hématocrite H2 (l/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Z3	106	92.5	2.8	4.7	0.28	4.0	e
2 Abx Micros	103	96.1	2.9	1.0	0.26	3.3	e
3 Microsemi	808	96.8	1.7	1.5	0.26	2.9	e

Leucocytes H2

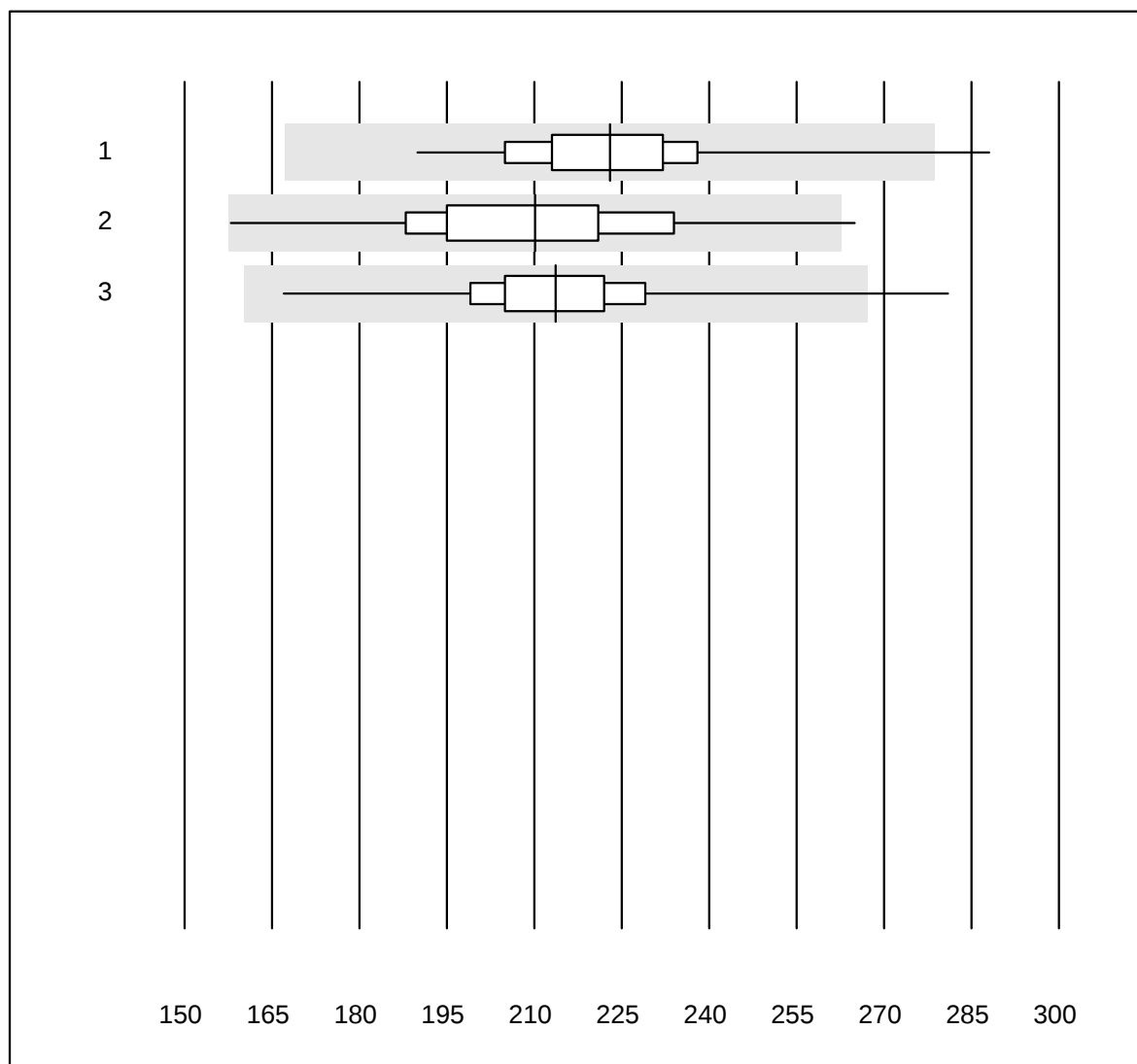


QUALAB Tolérance : 25 %

Leucocytes H2 (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Z3	106	99.1	0.0	0.9	4.25	4.5	e
2	Abx Micros	103	97.1	1.9	1.0	4.10	7.3	e
3	Microsemi	808	99.2	0.2	0.6	4.29	4.4	e

Thrombocytes H2

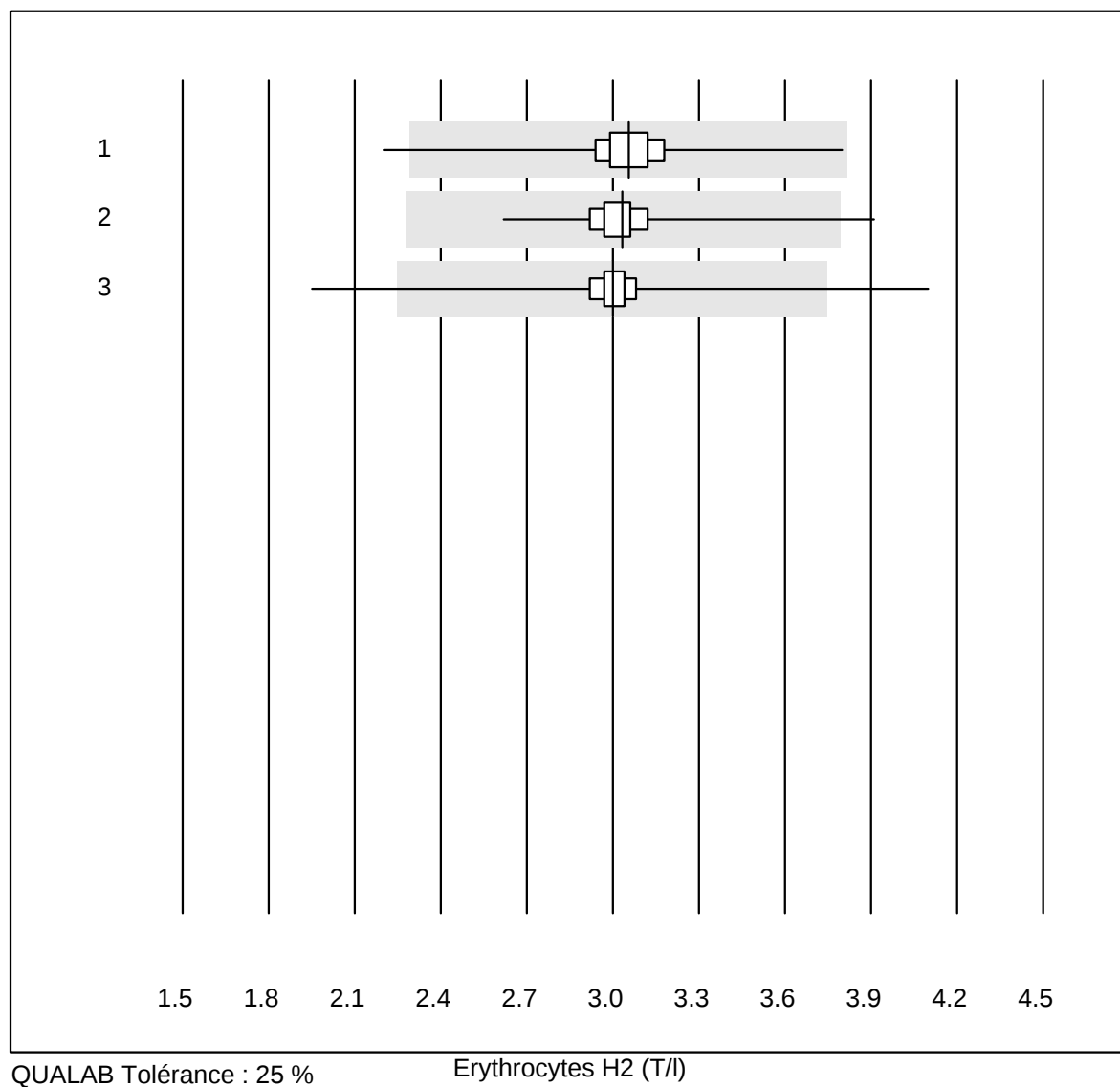


QUALAB Tolérance : 25 %

Thrombocytes H2 (G/l)

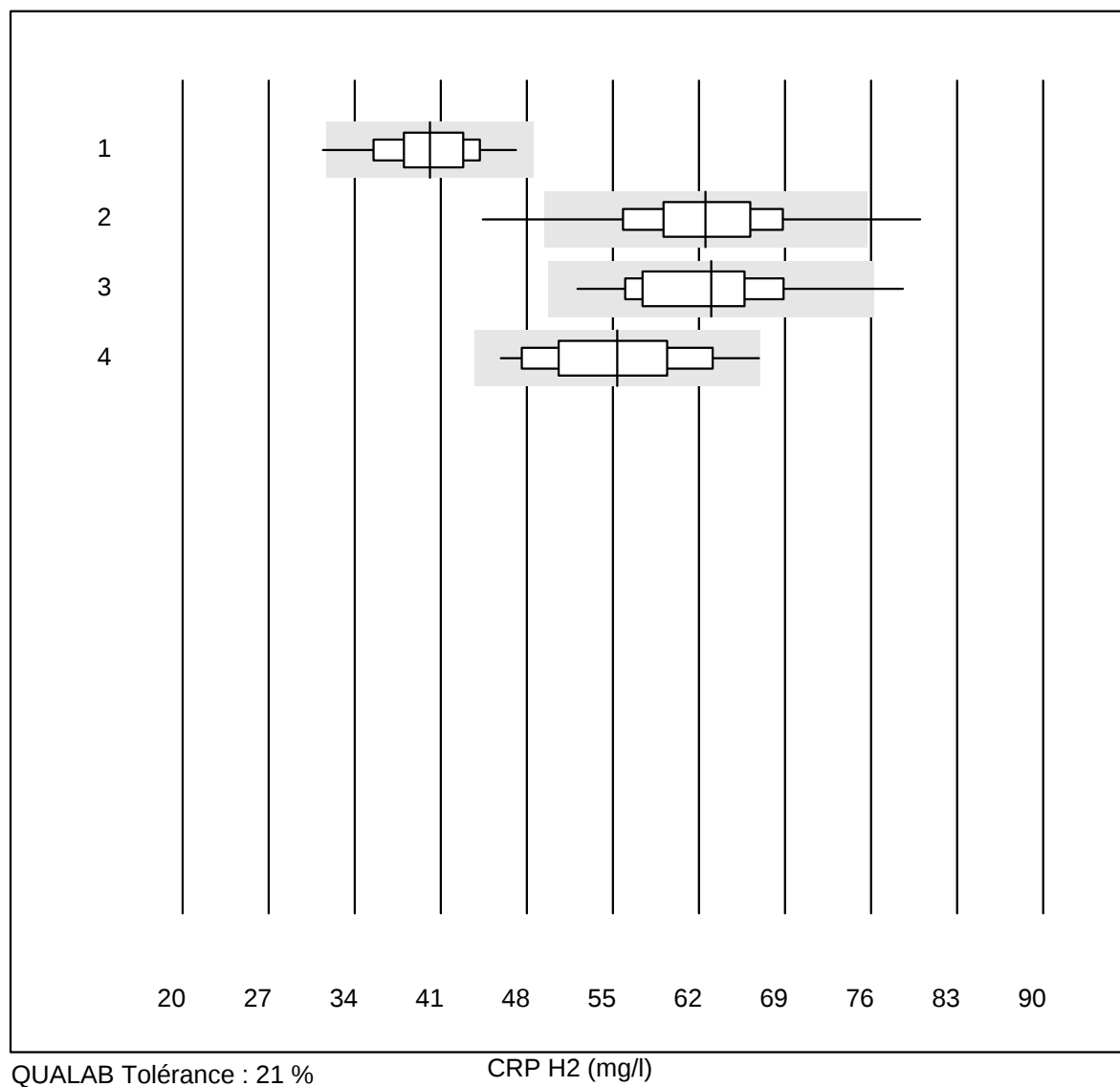
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Z3	106	98.2	0.9	0.9	223.0	6.7	e
2	Abx Micros	103	94.2	1.9	3.9	210.1	9.8	e
3	Microsemi	807	99.0	0.6	0.4	213.6	6.3	e

Erythrocytes H2



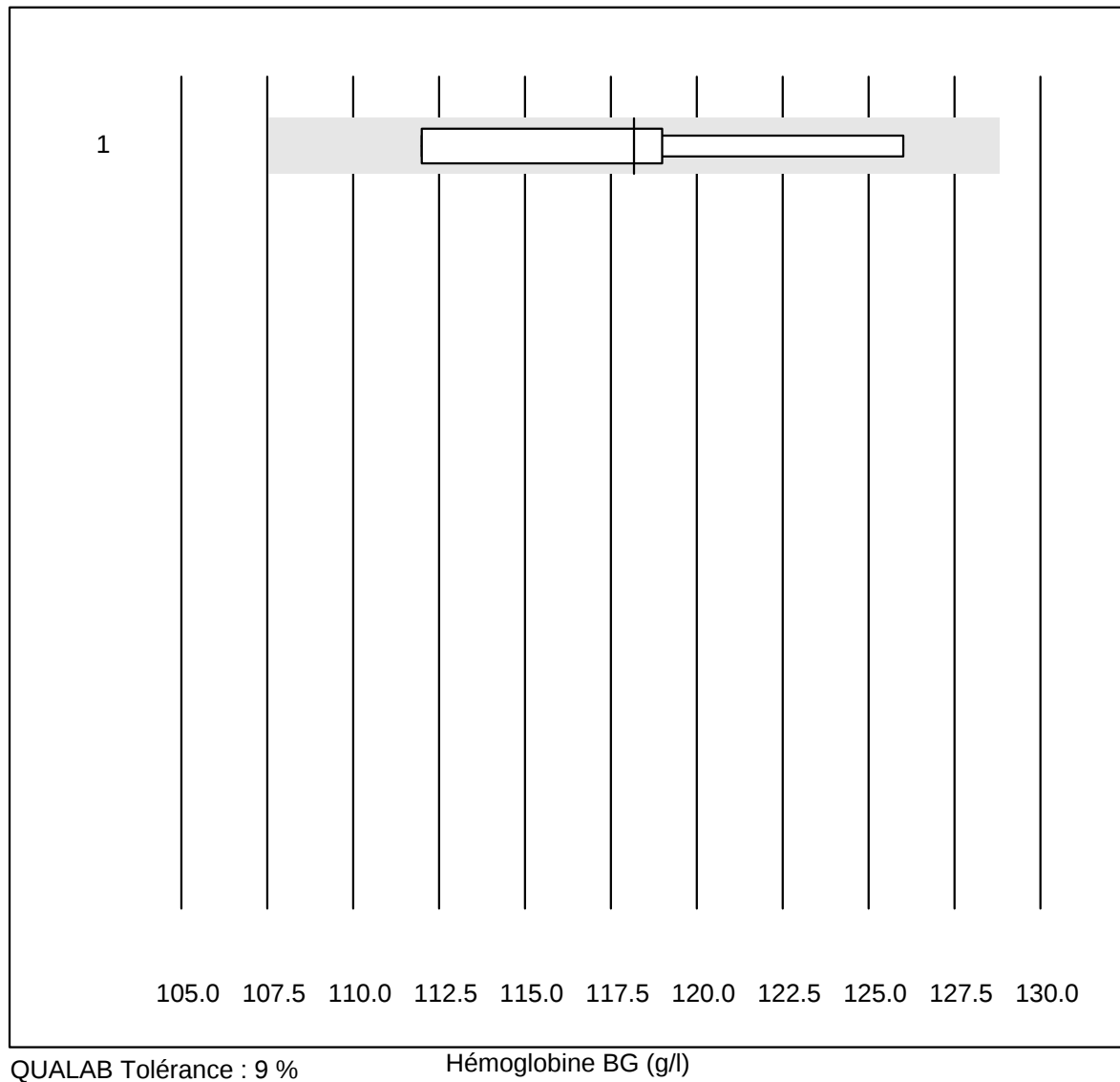
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Z3	106	95.3	0.9	3.8	3.05	5.1	e
2 Abx Micros	103	98.1	1.9	0.0	3.03	5.1	e
3 Microsemi	808	98.1	0.5	1.4	3.00	3.5	e

CRP H2



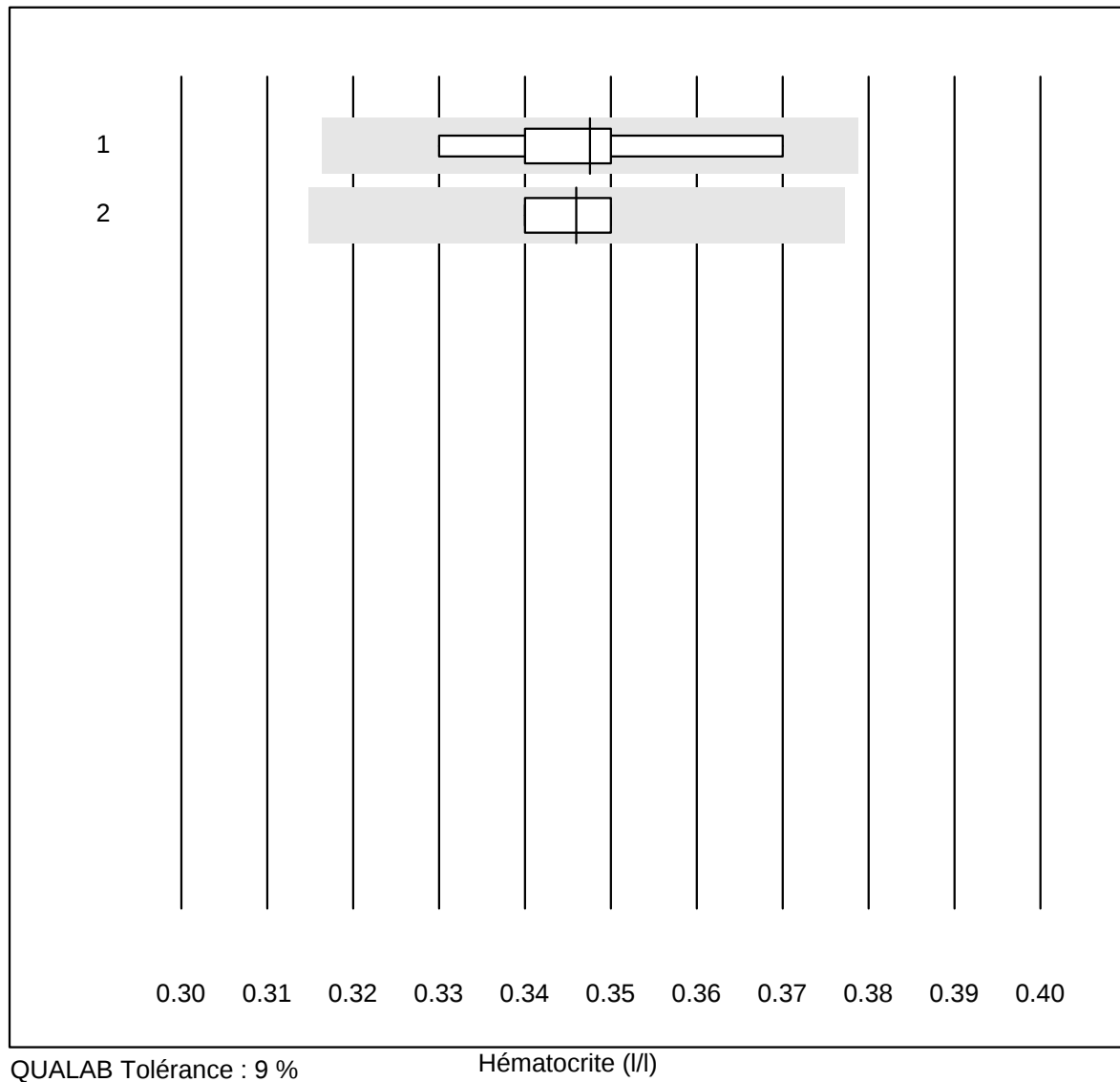
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Z3	95	95.8	2.1	2.1	40.1	8.9	e
2	Microsemi	797	93.0	2.9	4.1	62.5	8.7	e
3	Abx Micros	17	88.2	5.9	5.9	63.0	9.8	e
4	ABX Micros CRP200	86	97.7	0.0	2.3	55.4	10.3	e

Hémoglobine BG



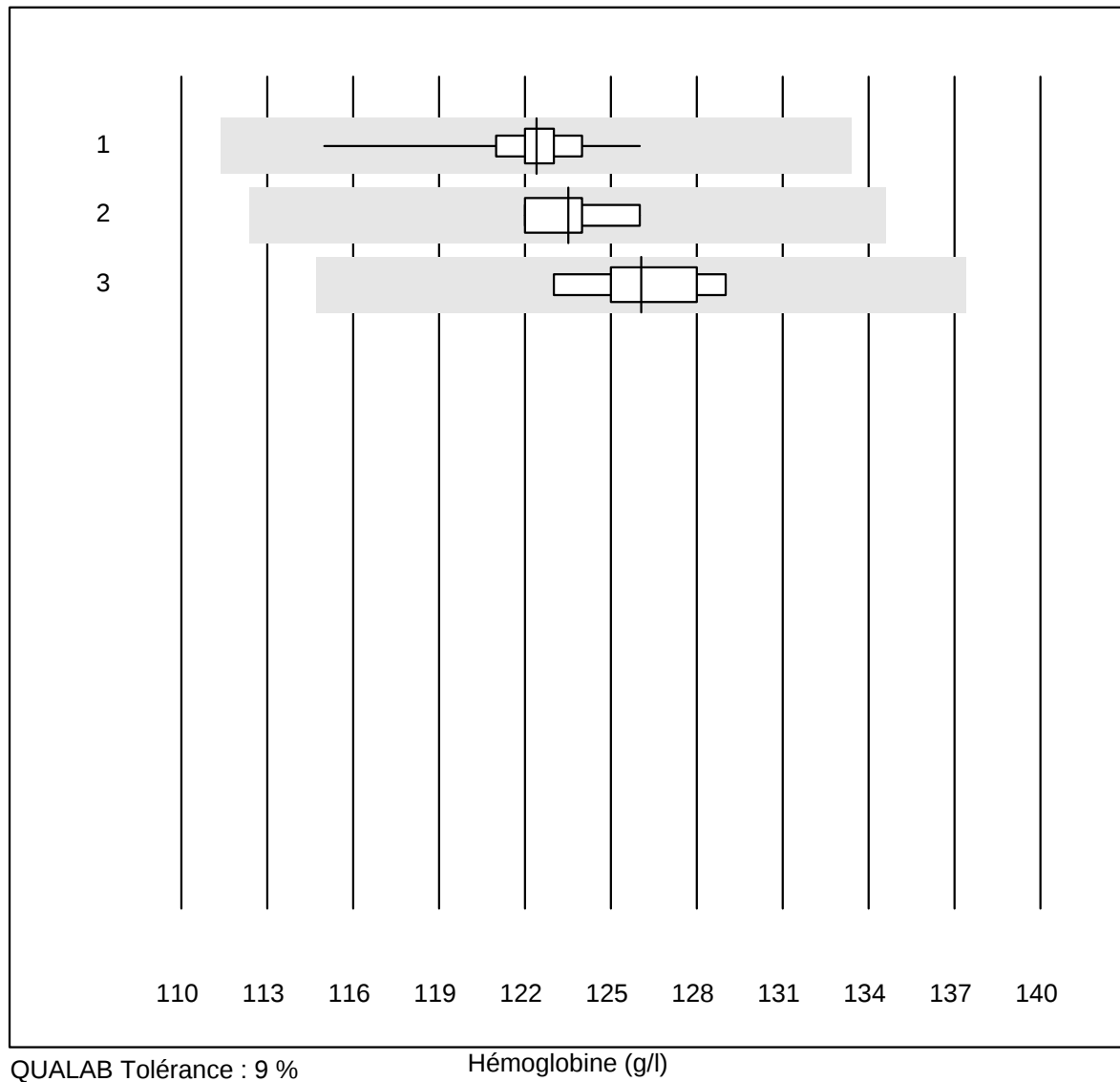
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 iStat	12	100.0	0.0	0.0	118.2	4.0	e*

Hématocrite



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 iStat	17	100.0	0.0	0.0	0.35	3.7	e
2 EPOC	12	83.3	0.0	16.7	0.35	1.5	e

Hémoglobine

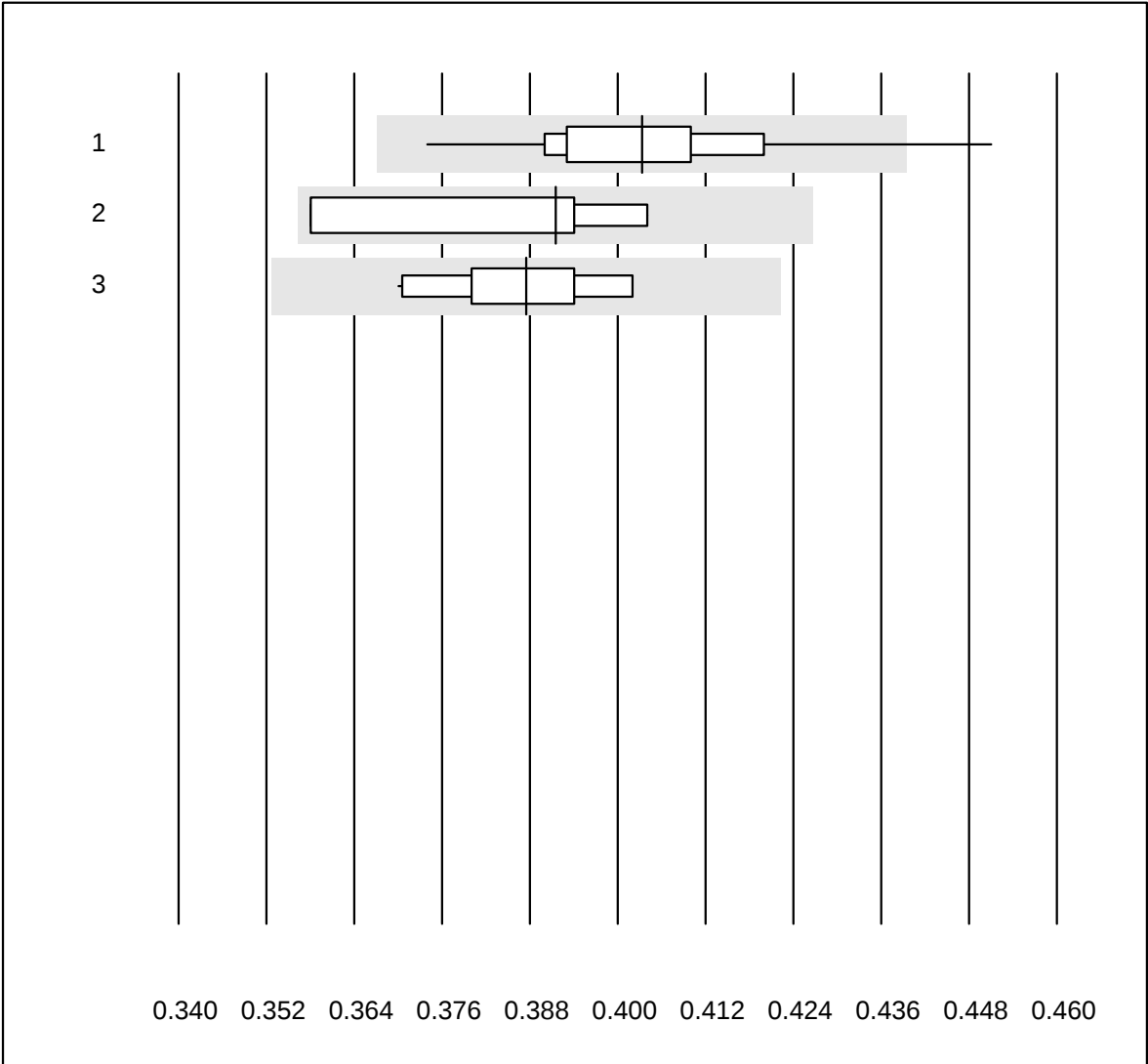


QUALAB Tolérance : 9 %

Hémoglobine (g/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	74	100.0	0.0	0.0	122.4	1.2	e
2	Advia	4	100.0	0.0	0.0	123.5	1.4	e
3	Yumizen/Pentra	17	100.0	0.0	0.0	126.1	1.6	e

Hématocrite

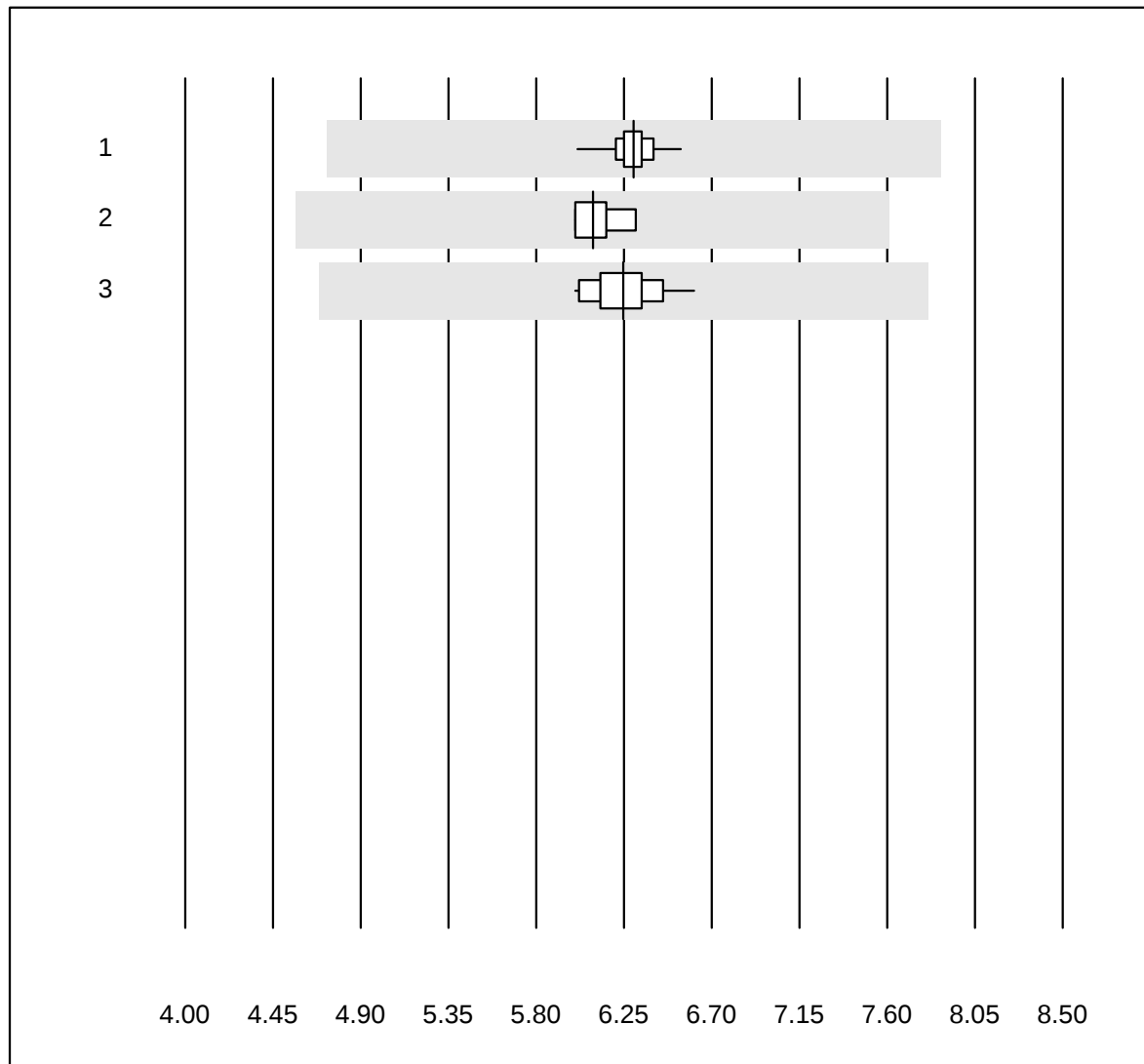


QUALAB Tolérance : 9 %

Hématocrite (l/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	76	98.7	1.3	0.0	0.40	3.3	e
2	Advia	4	100.0	0.0	0.0	0.39	5.1	e*
3	Yumizen/Pentra	16	100.0	0.0	0.0	0.39	2.5	e

Erythrocytes

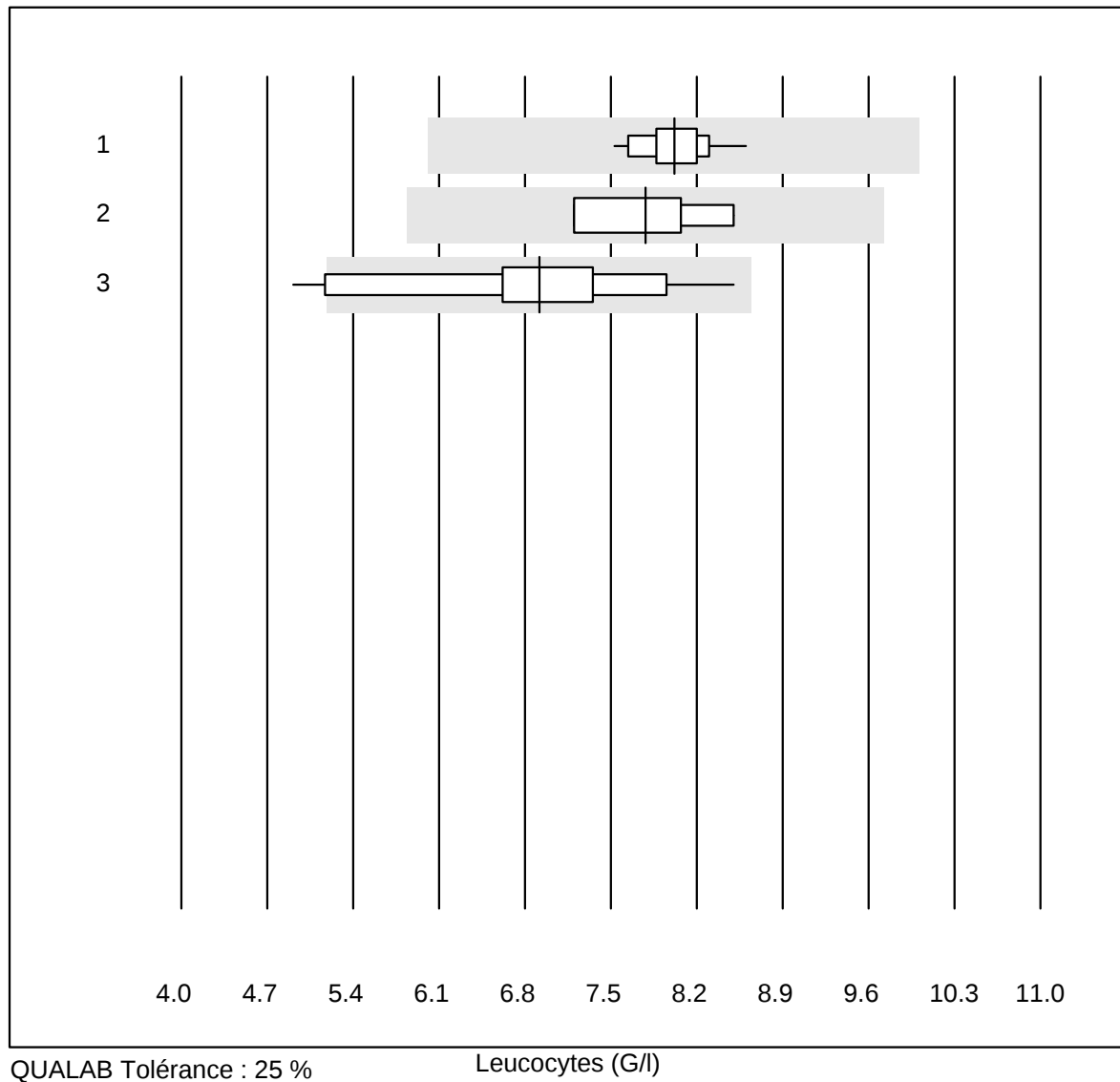


QUALAB Tolérance : 25 %

Erythrocytes (T/l)

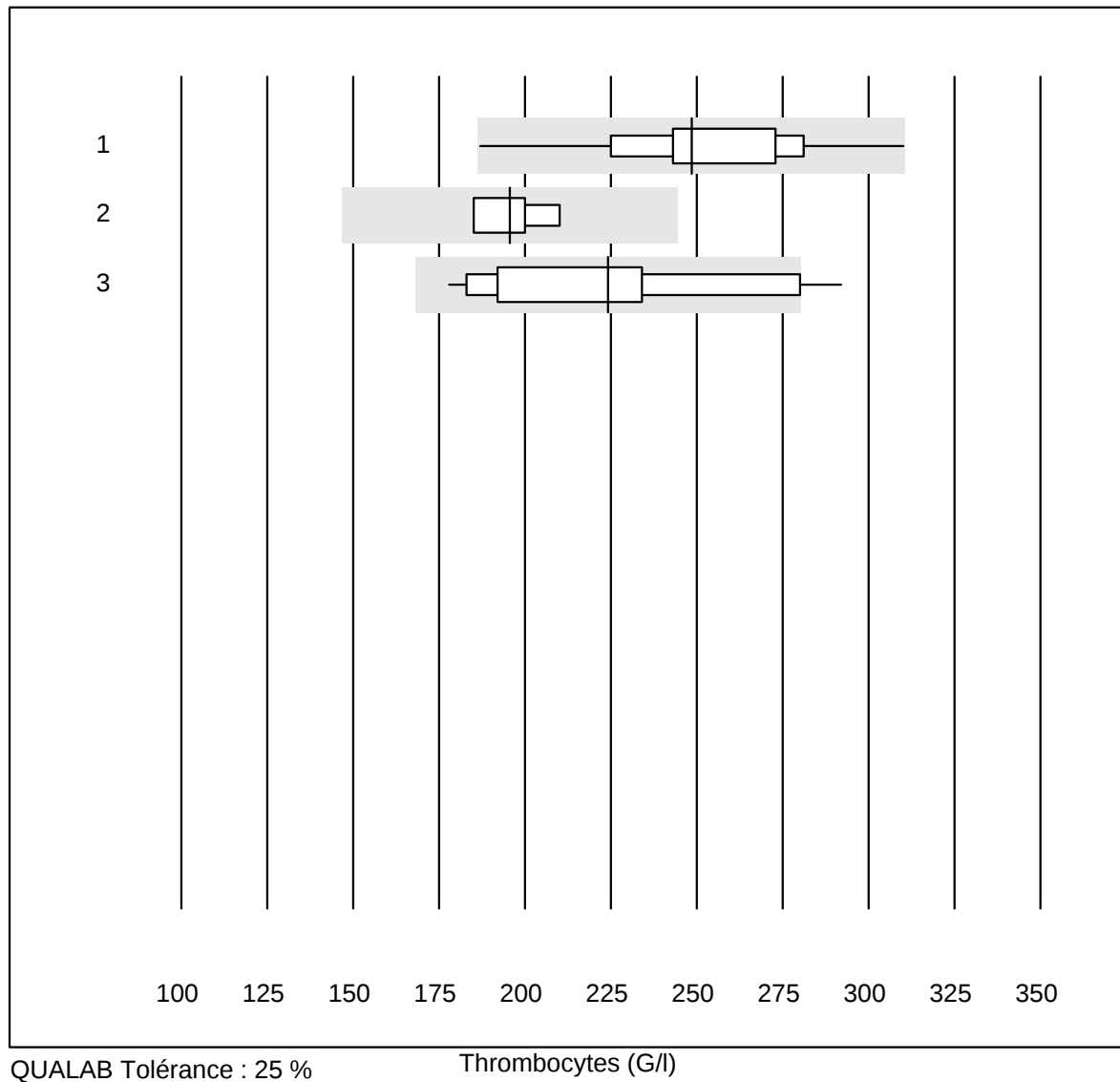
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	76	100.0	0.0	0.0	6.30	1.3	e
2	Advia	4	100.0	0.0	0.0	6.09	2.3	e
3	Yumizen/Pentra	17	100.0	0.0	0.0	6.25	2.7	e

Leucocytes



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	75	100.0	0.0	0.0	8.02	3.1	e
2	Advia	4	100.0	0.0	0.0	7.78	7.5	e*
3	Yumizen/Pentra	17	82.3	11.8	5.9	6.92	13.4	e*

Thrombocytes

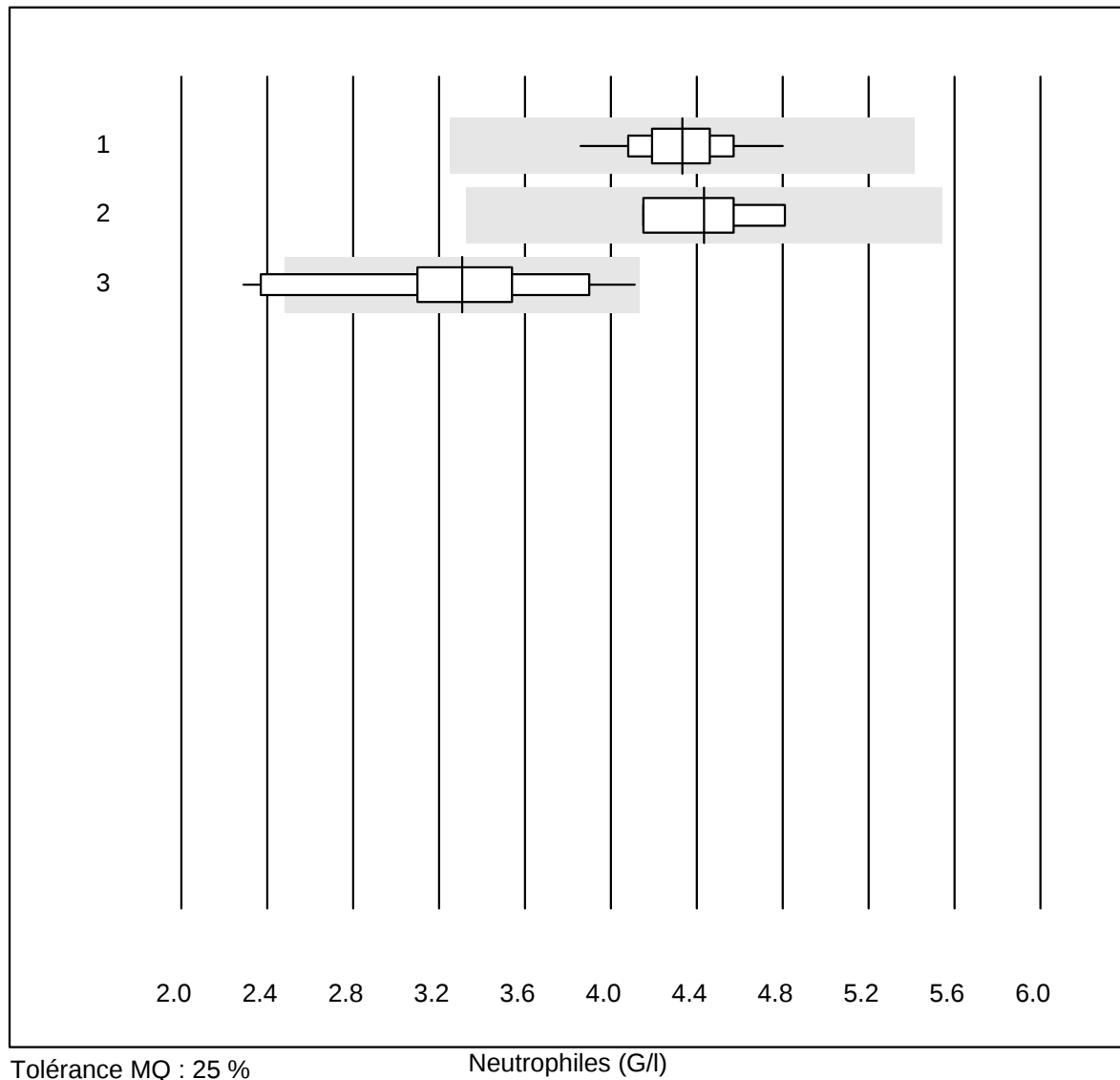


QUALAB Tolérance : 25 %

Thrombocytes (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	74	100.0	0.0	0.0	248.5	9.3	a
2	Advia	4	100.0	0.0	0.0	195.5	5.6	e
3	Yumizen/Pentra	17	88.2	5.9	5.9	224.1	15.4	e*

Neutrophiles

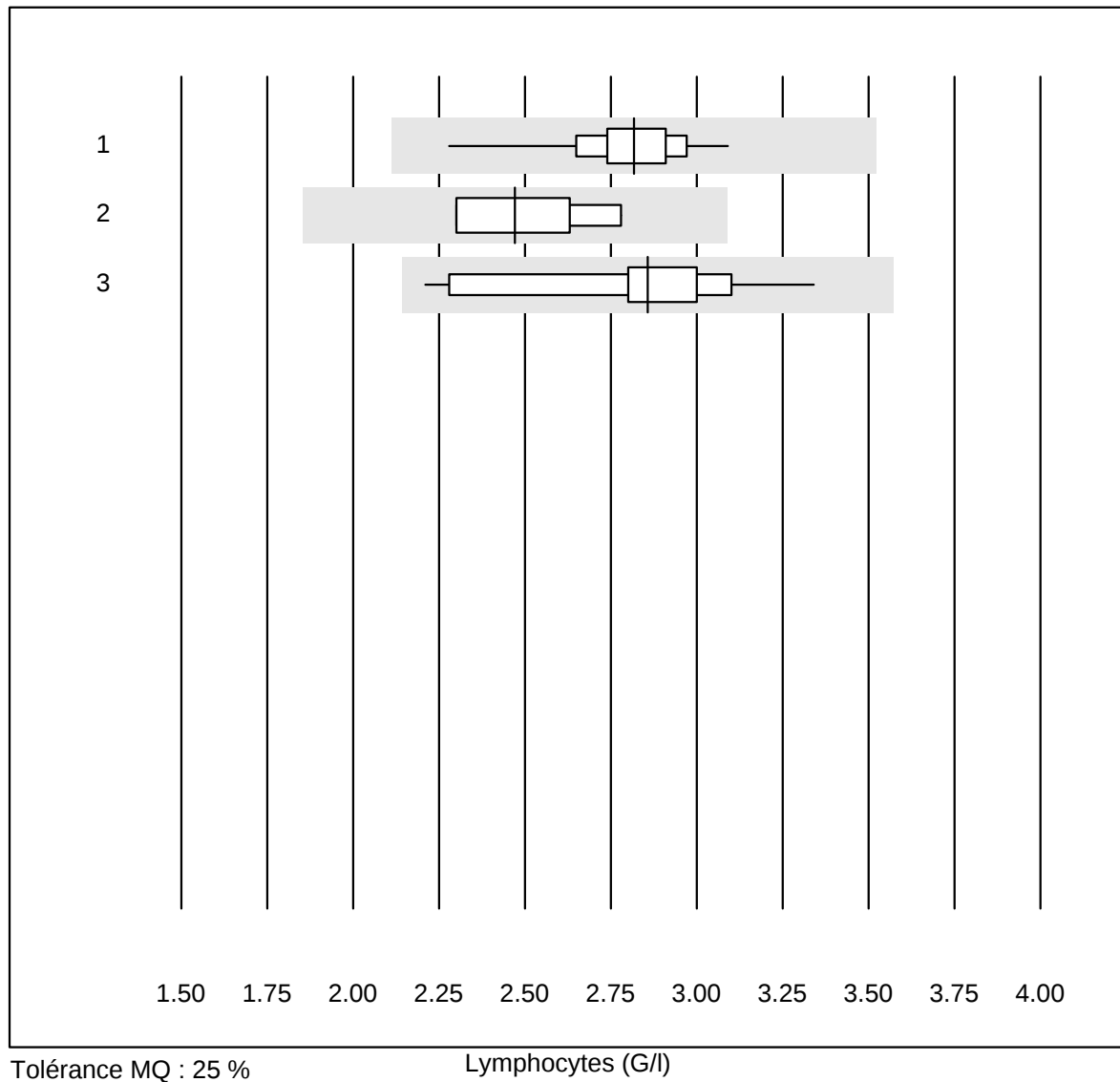


Tolérance MQ : 25 %

Neutrophiles (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	76	100.0	0.0	0.0	4.33	4.3	e
2	Advia	4	100.0	0.0	0.0	4.44	6.6	e*
3	Yumizen/Pentra	16	81.2	12.5	6.3	3.31	14.7	e*

Lymphocytes

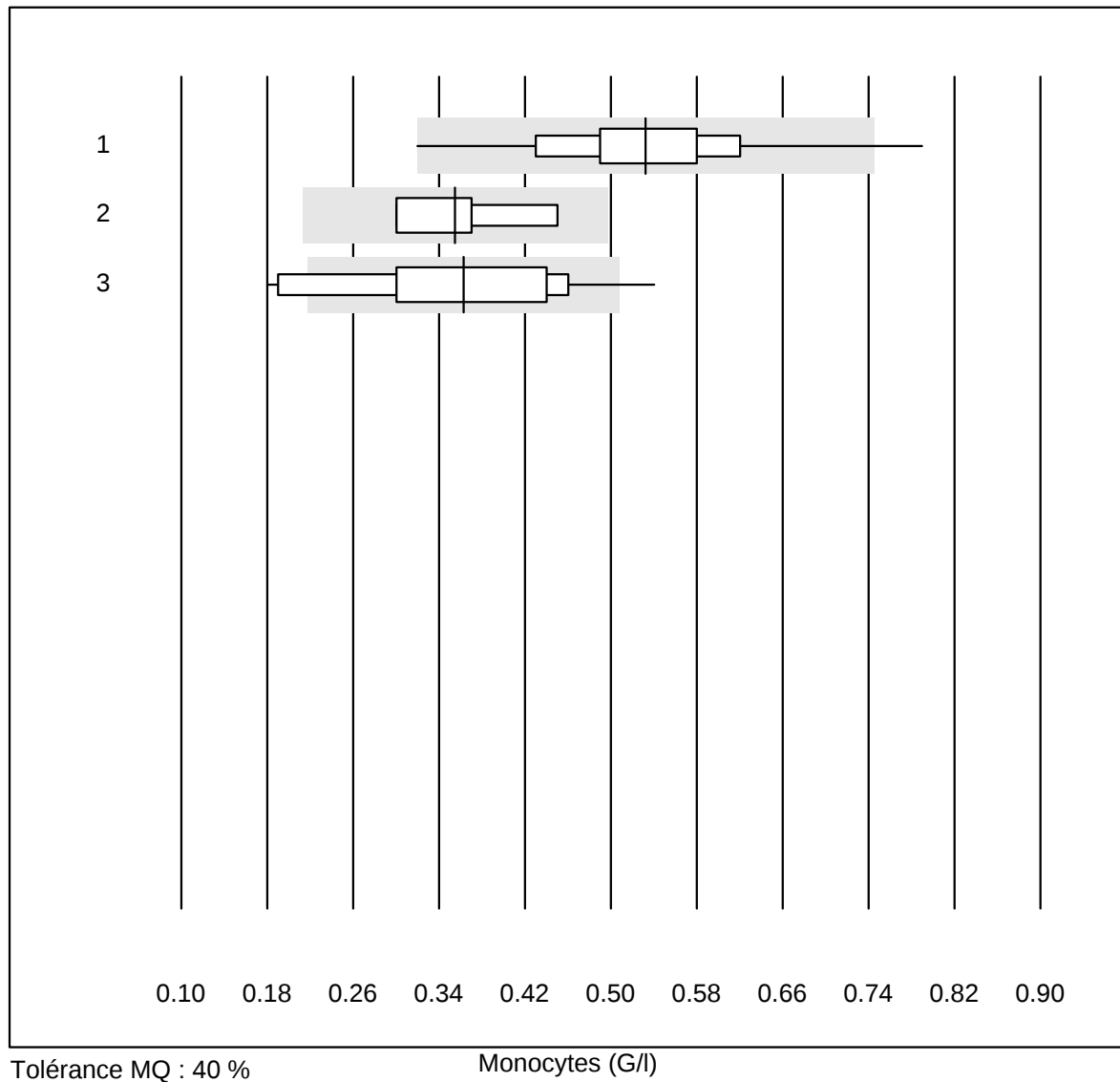


Tolérance MQ : 25 %

Lymphocytes (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	76	100.0	0.0	0.0	2.82	4.9	e
2	Advia	4	100.0	0.0	0.0	2.47	9.5	e*
3	Yumizen/Pentra	16	93.7	0.0	6.3	2.86	10.2	e

Monocytes

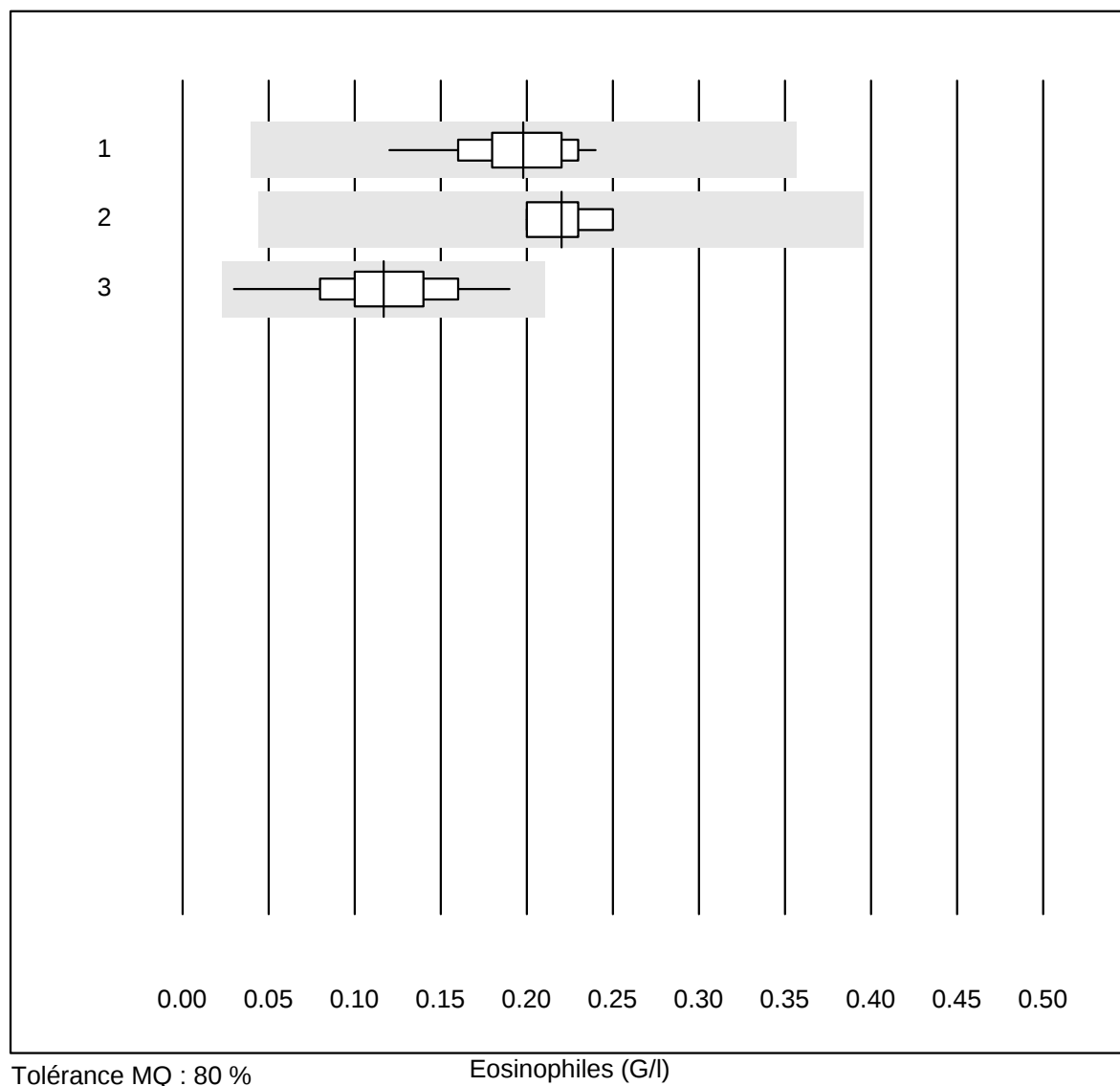


Tolérance MQ : 40 %

Monocytes (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	76	98.7	1.3	0.0	0.53	15.1	e
2	Advia	4	100.0	0.0	0.0	0.36	17.4	e*
3	Yumizen/Pentra	16	68.7	18.8	12.5	0.36	28.5	e*

Eosinophiles

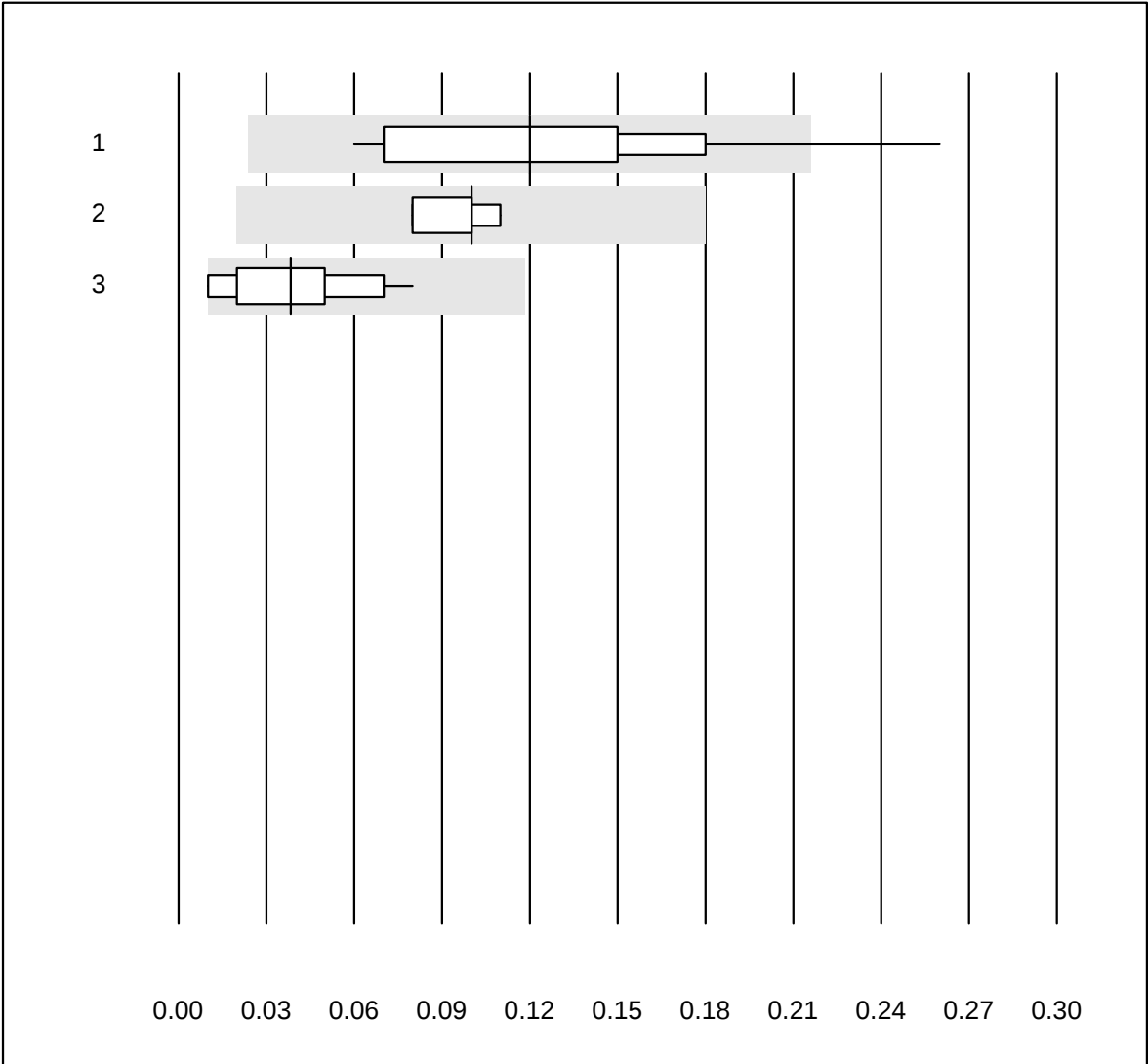


Tolérance MQ : 80 %

Eosinophiles (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	75	100.0	0.0	0.0	0.20	13.9	e
2	Advia	4	100.0	0.0	0.0	0.22	10.0	e
3	Yumizen/Pentra	16	100.0	0.0	0.0	0.12	31.5	e

Basophiles

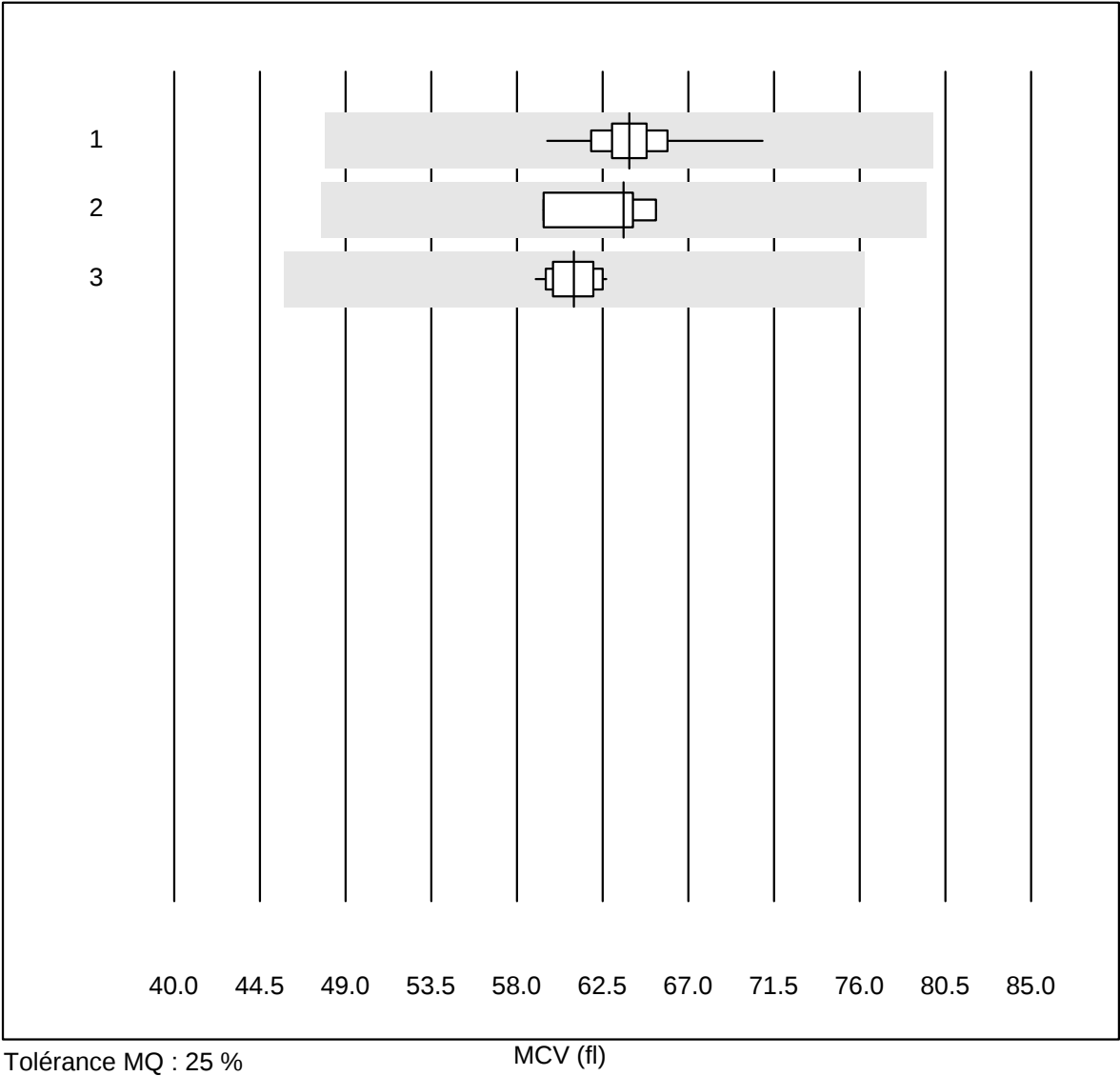


Tolérance MQ : 80 %
(< 0.10: +/- 0.08 G/l)

Basophiles (G/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	76	96.1	1.3	2.6	0.12	42.3	a
2	Advia	4	100.0	0.0	0.0	0.10	12.9	e
3	Yumizen/Pentra	16	100.0	0.0	0.0	0.04	53.1	e*

MCV

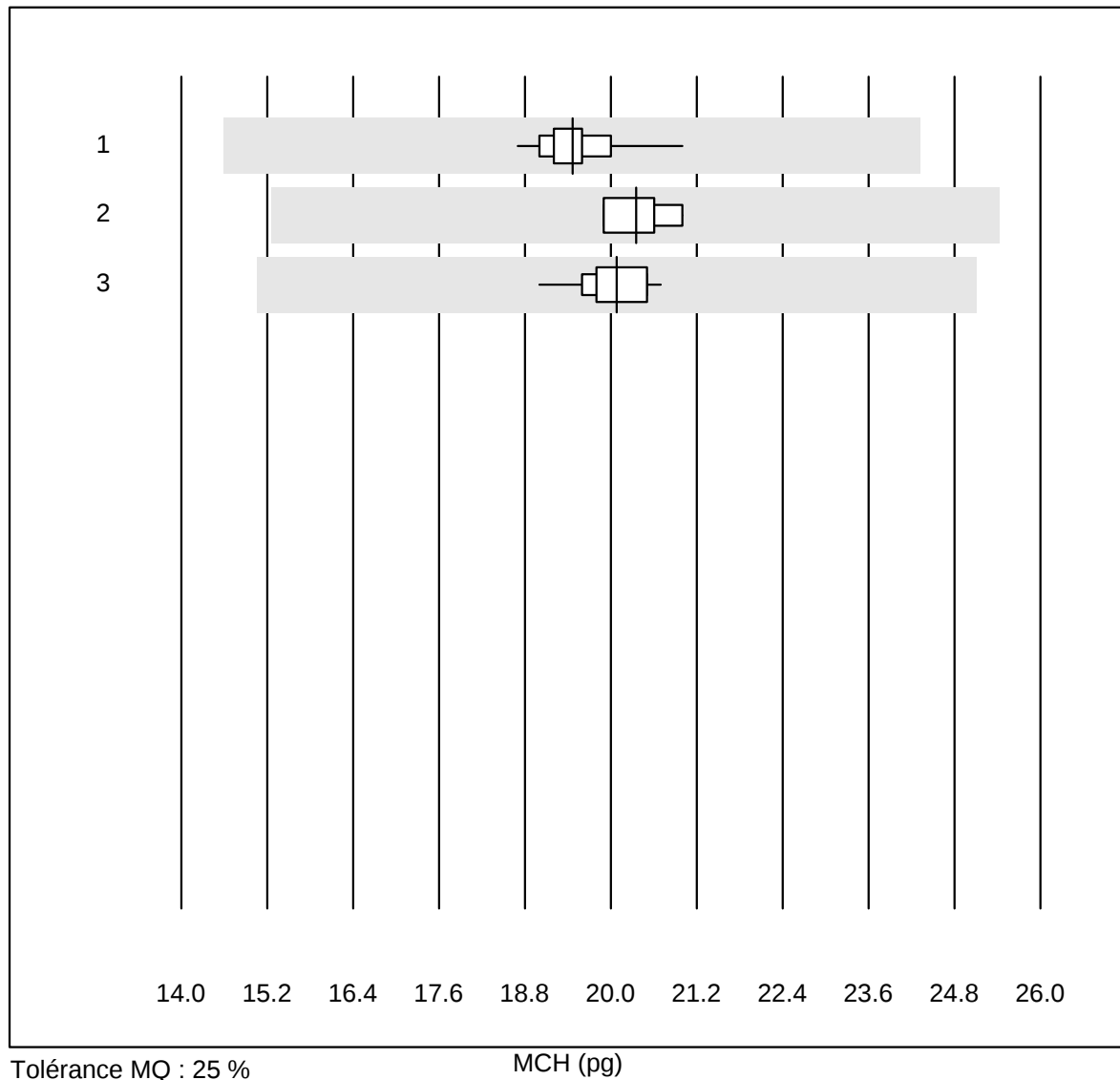


Tolérance MQ : 25 %

MCV (fl)

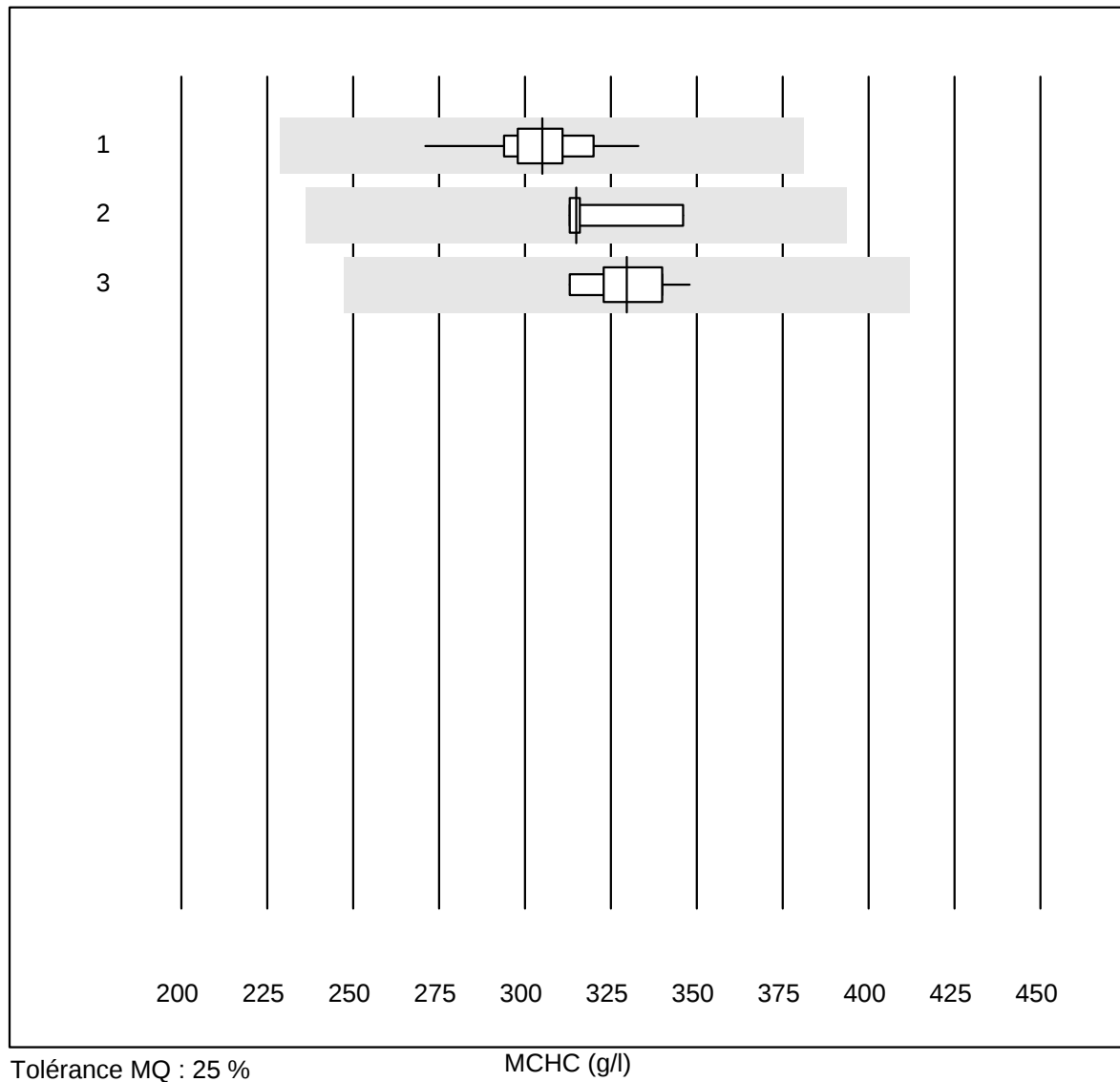
No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	69	100.0	0.0	0.0	63.9	2.8	e
2	Advia	4	100.0	0.0	0.0	63.6	4.0	e
3	Yumizen/Pentra	11	100.0	0.0	0.0	61.0	2.0	e

MCH



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	68	100.0	0.0	0.0	19.5	1.9	e
2	Advia	4	100.0	0.0	0.0	20.4	2.4	e
3	Yumizen/Pentra	11	100.0	0.0	0.0	20.1	2.4	e

MCHC



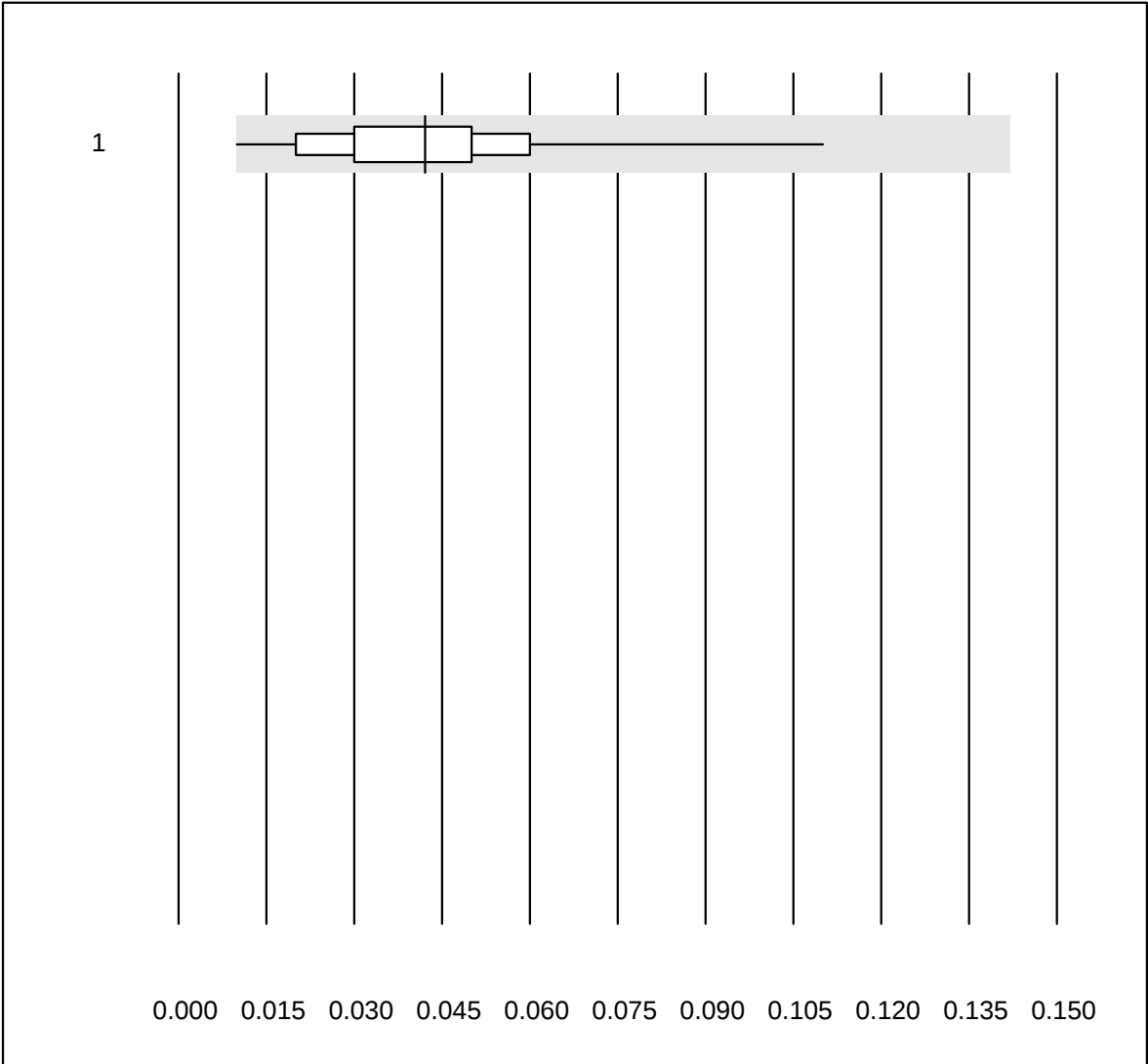
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	69	100.0	0.0	0.0	305	3.6	e
2	Advia	4	100.0	0.0	0.0	315	4.9	e
3	Yumizen/Pentra	11	100.0	0.0	0.0	330	3.3	e

RDW



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	66	100.0	0.0	0.0	18.8	2.9	e
2	Yumizen/Pentra	10	100.0	0.0	0.0	15.8	9.2	e

Immature Granulocytes

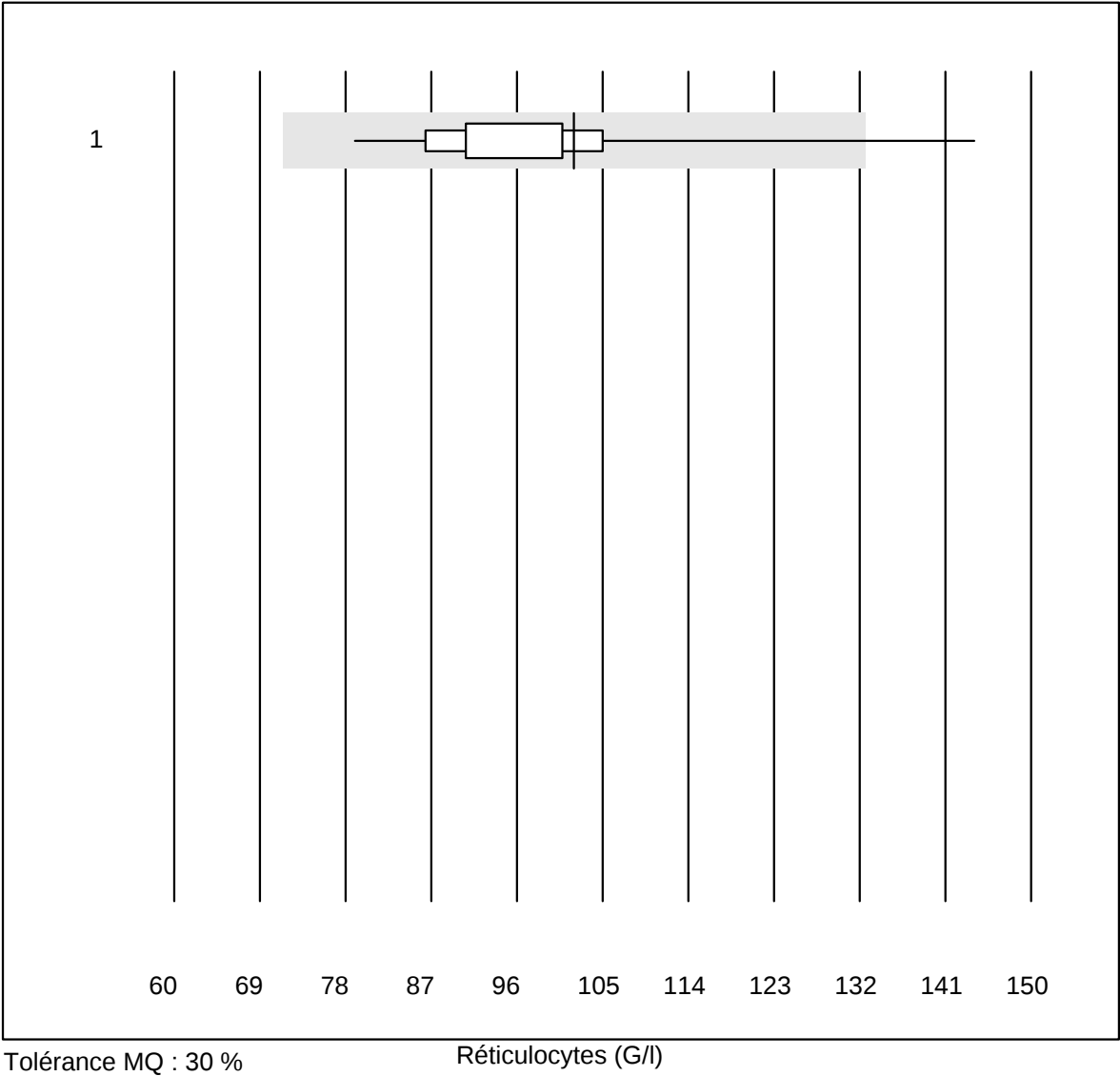


Tolérance MQ : 25 %
(< 0.10: +/- 0.10 G/l)

Immature Granulocytes (G/l)

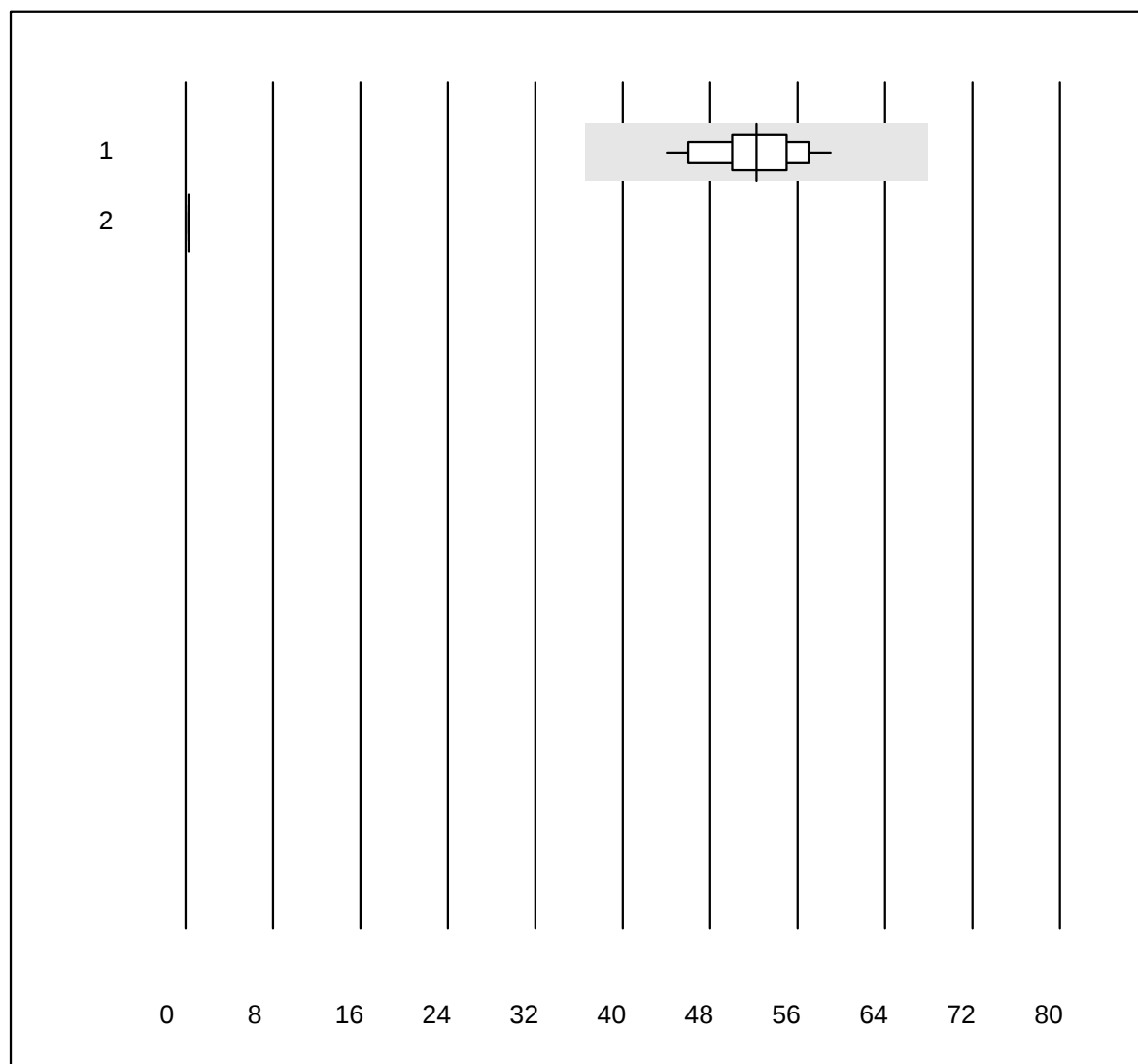
No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	57	98.2	0.0	1.8	0.04	46.7	e*

Réticulocytes



No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Sysmex	42	97.6	2.4	0.0	102.0	11.5	a

Index hémolytique échantillon A

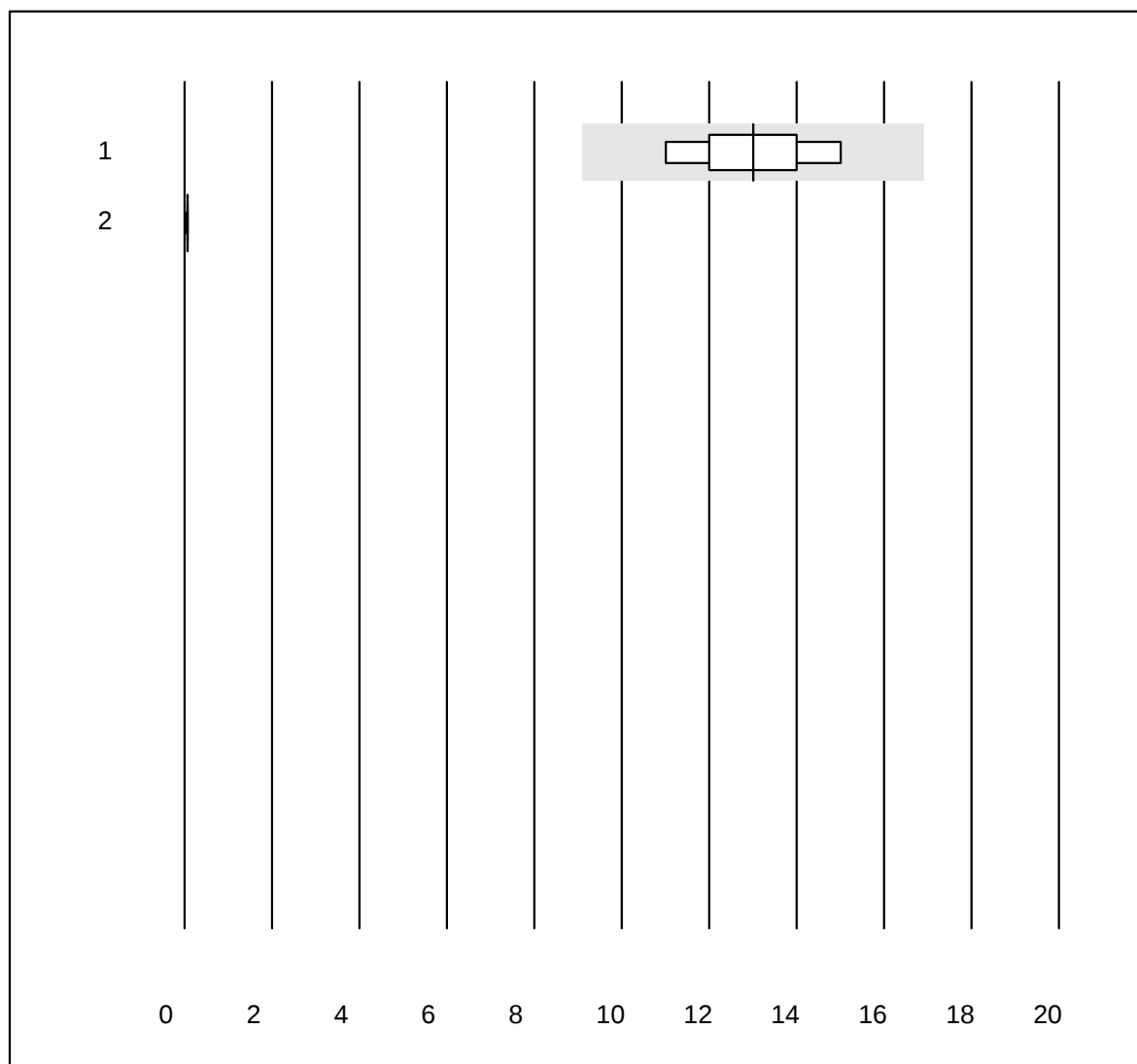


Tolérance MQ : 15 %

Index hémolytique échantillon A ()

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	18	100.0	0.0	0.0	52.22	8.1	a
2	Architect	6	100.0	0.0	0.0	0.28	7.3	a

Index hémolytique échantillon B

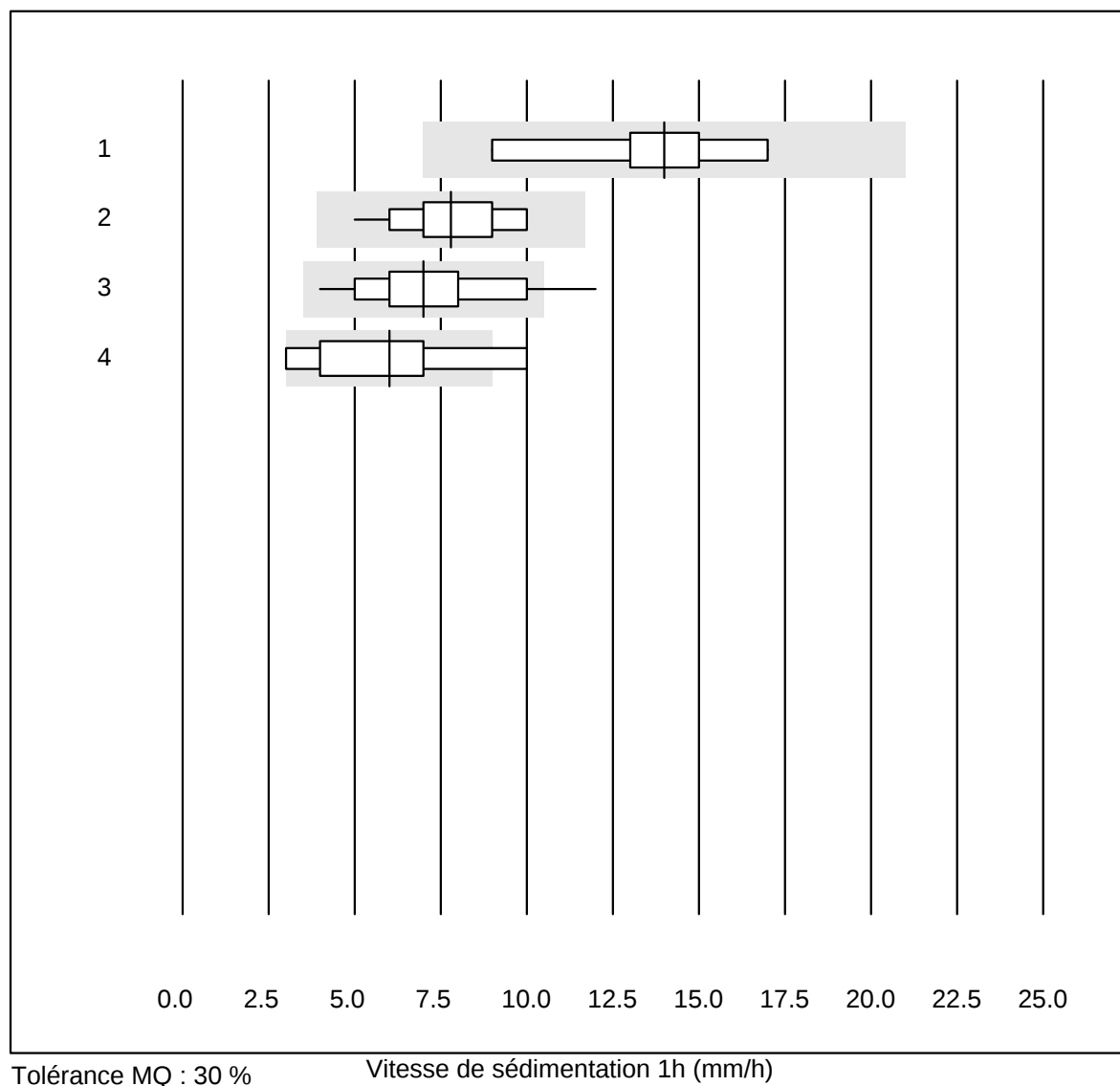


Tolérance MQ : 15 %

Index hémolytique échantillon B ()

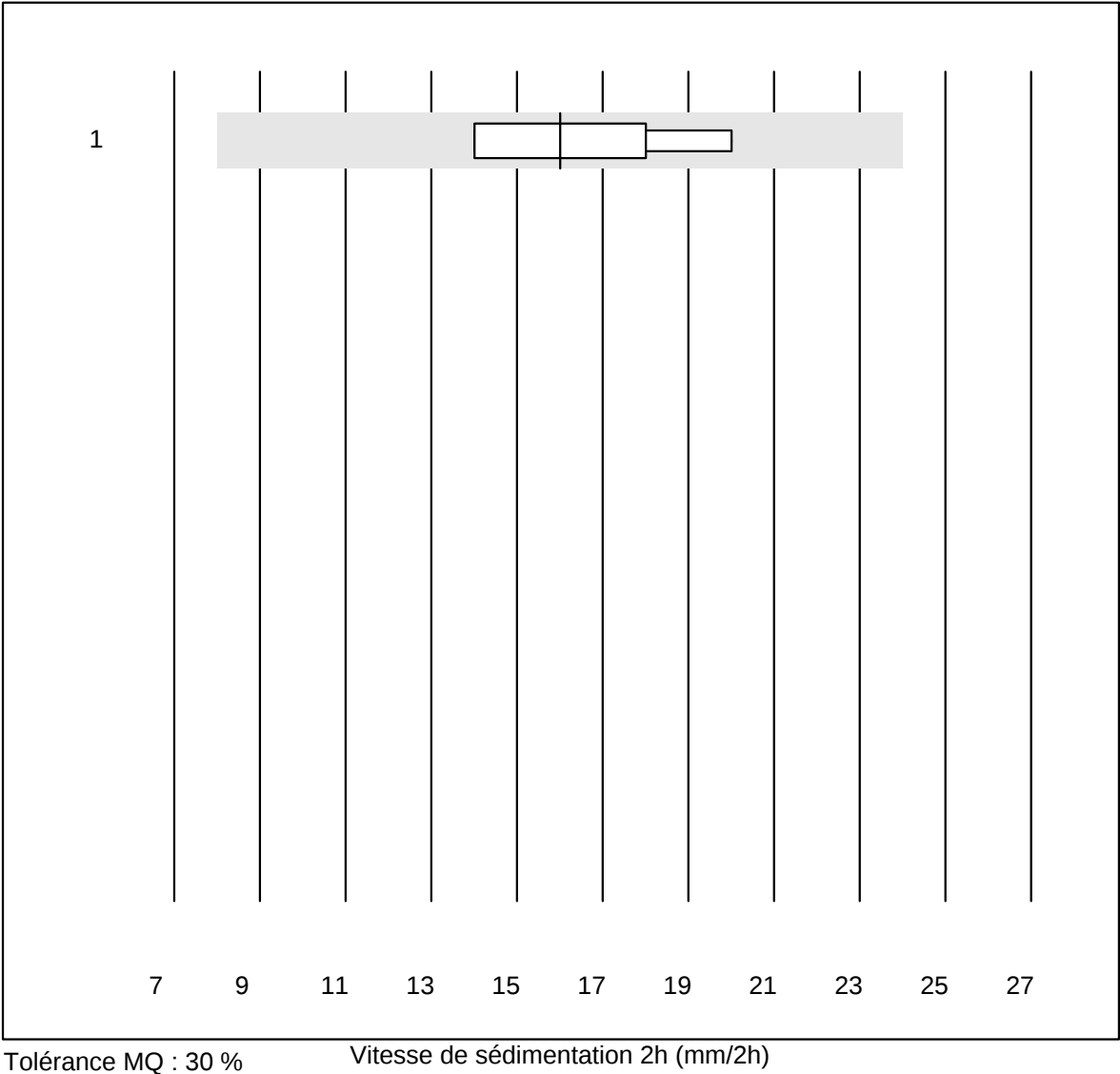
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	19	100.0	0.0	0.0	13.00	9.1	a
2	Architect	6	100.0	0.0	0.0	0.06	12.2	a

Vitesse de sédimentation 1h



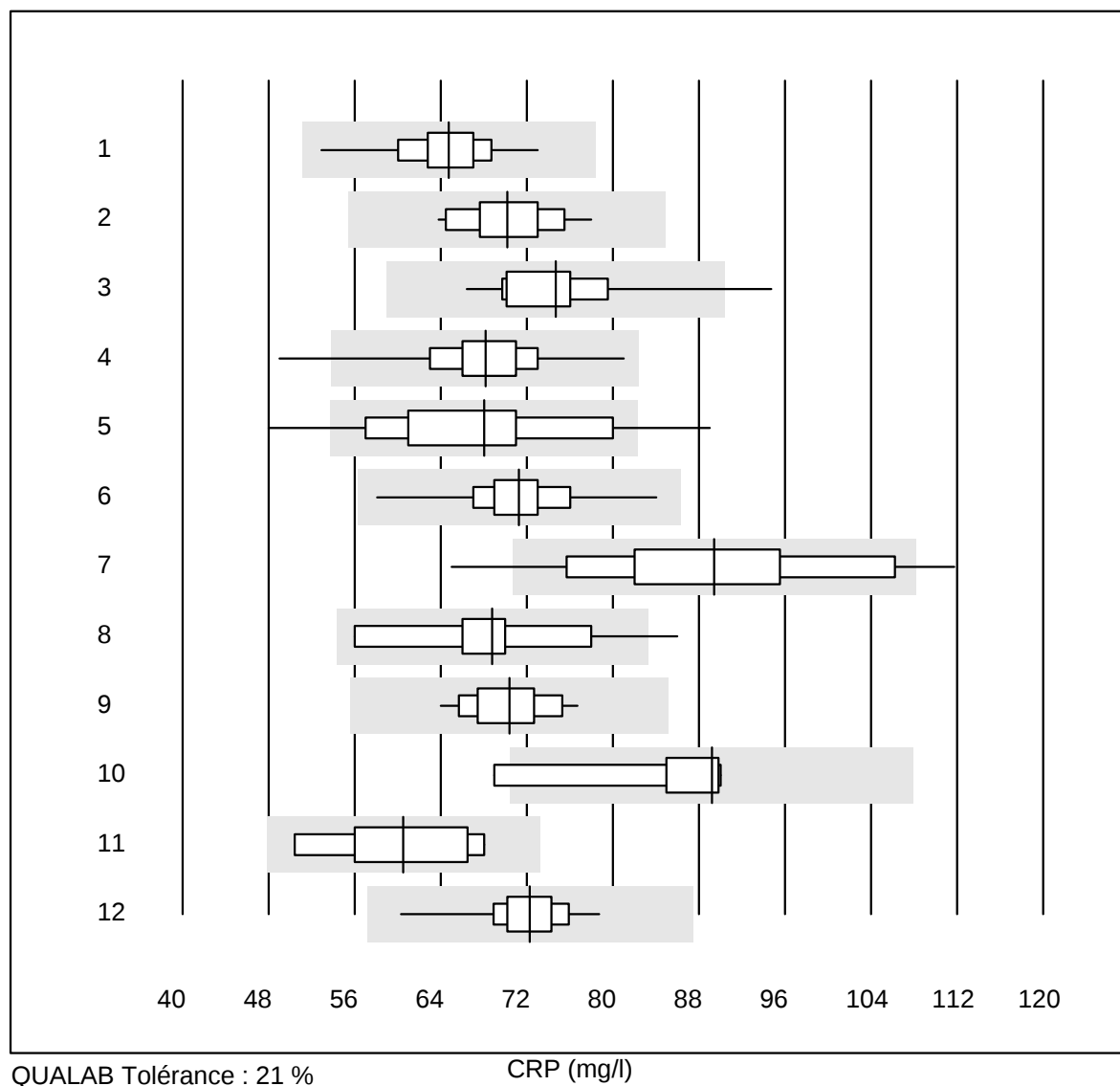
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	MINI-CUBE	9	88.9	0.0	11.1	14	17.4	a
2	Sarstedt Sedivette	11	100.0	0.0	0.0	8	19.7	a
3	BD Seditainer	38	94.7	5.3	0.0	7	25.7	a
4	Autres méthodes	6	66.7	33.3	0.0	6	40.8	a

Vitesse de sédimentation 2h



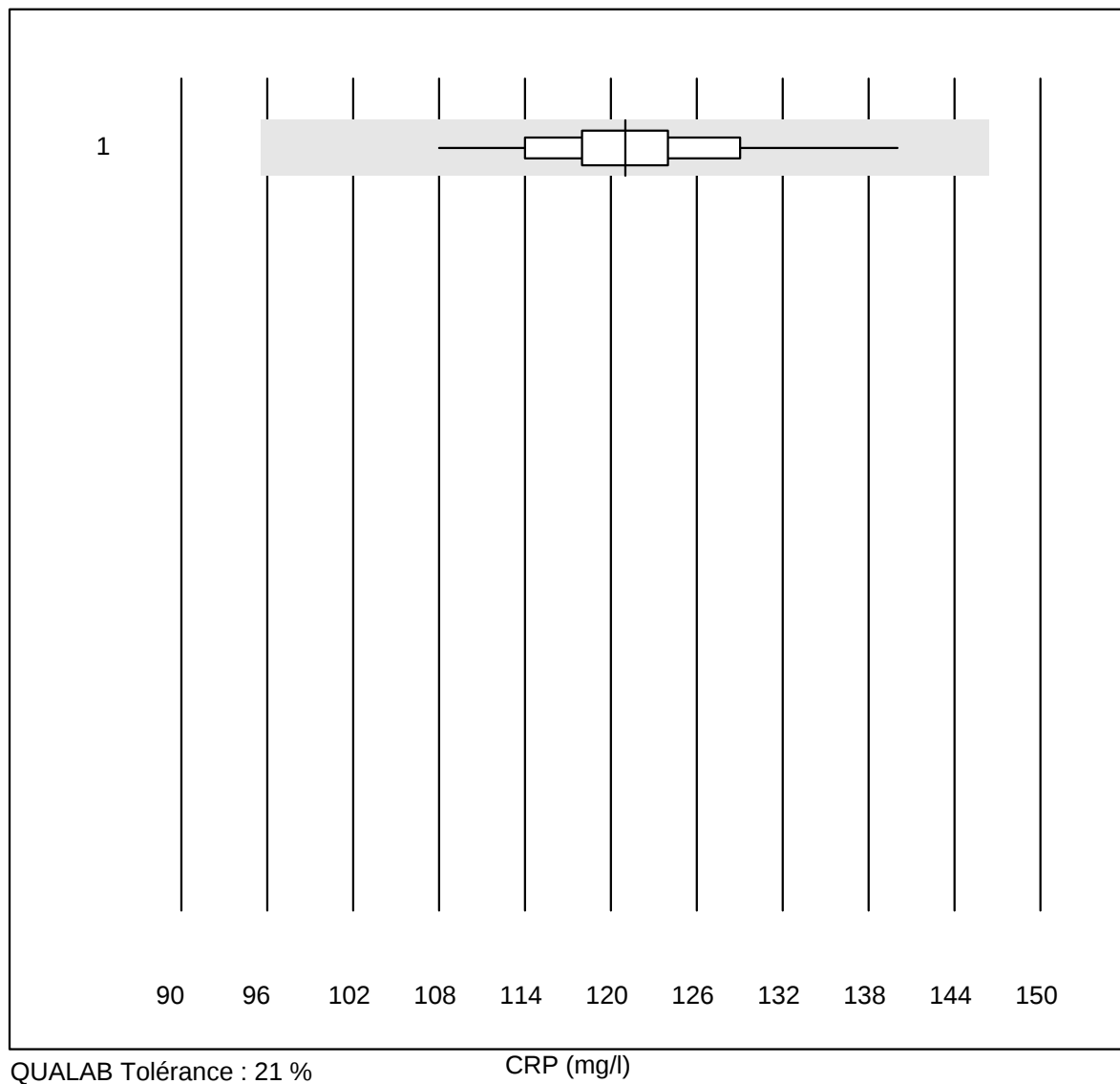
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 BD Seditainer	4	100.0	0.0	0.0	16	18.2	a

CRP



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas b101	303	99.0	0.0	1.0	64.8	5.2	e
2 Cobas	22	100.0	0.0	0.0	70.2	5.6	e
3 Turbidimétrie	13	84.6	7.7	7.7	74.7	9.7	e*
4 Afinion	1220	99.6	0.1	0.3	68.1	5.6	e
5 NycoCard SingleTest-	103	78.6	11.7	9.7	68.0	13.1	e
6 Quick Read go	99	99.0	0.0	1.0	71.3	5.8	e
7 Eurolyser	90	71.1	11.1	17.8	89.4	12.3	e
8 Fuji Dri-Chem	13	92.3	7.7	0.0	68.8	11.5	e*
9 Autolyser/DiaSys	12	100.0	0.0	0.0	70.4	5.3	e
10 Piccolo	7	85.7	14.3	0.0	89.2	8.9	e*
11 Nephelométrie	5	100.0	0.0	0.0	60.5	12.1	e*
12 Celltac chemi	50	100.0	0.0	0.0	72.3	4.4	e

CRP

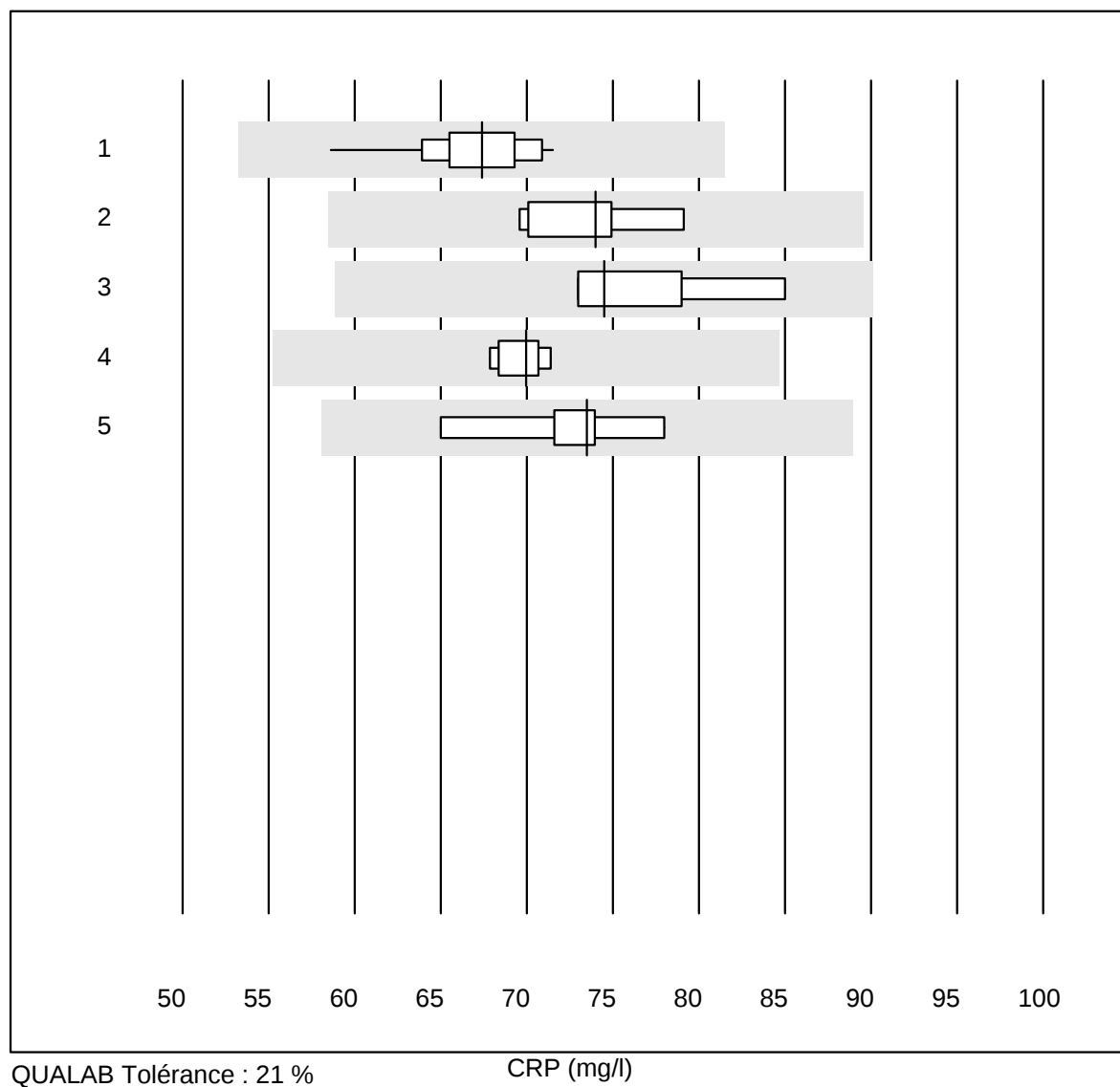


QUALAB Tolérance : 21 %

CRP (mg/l)

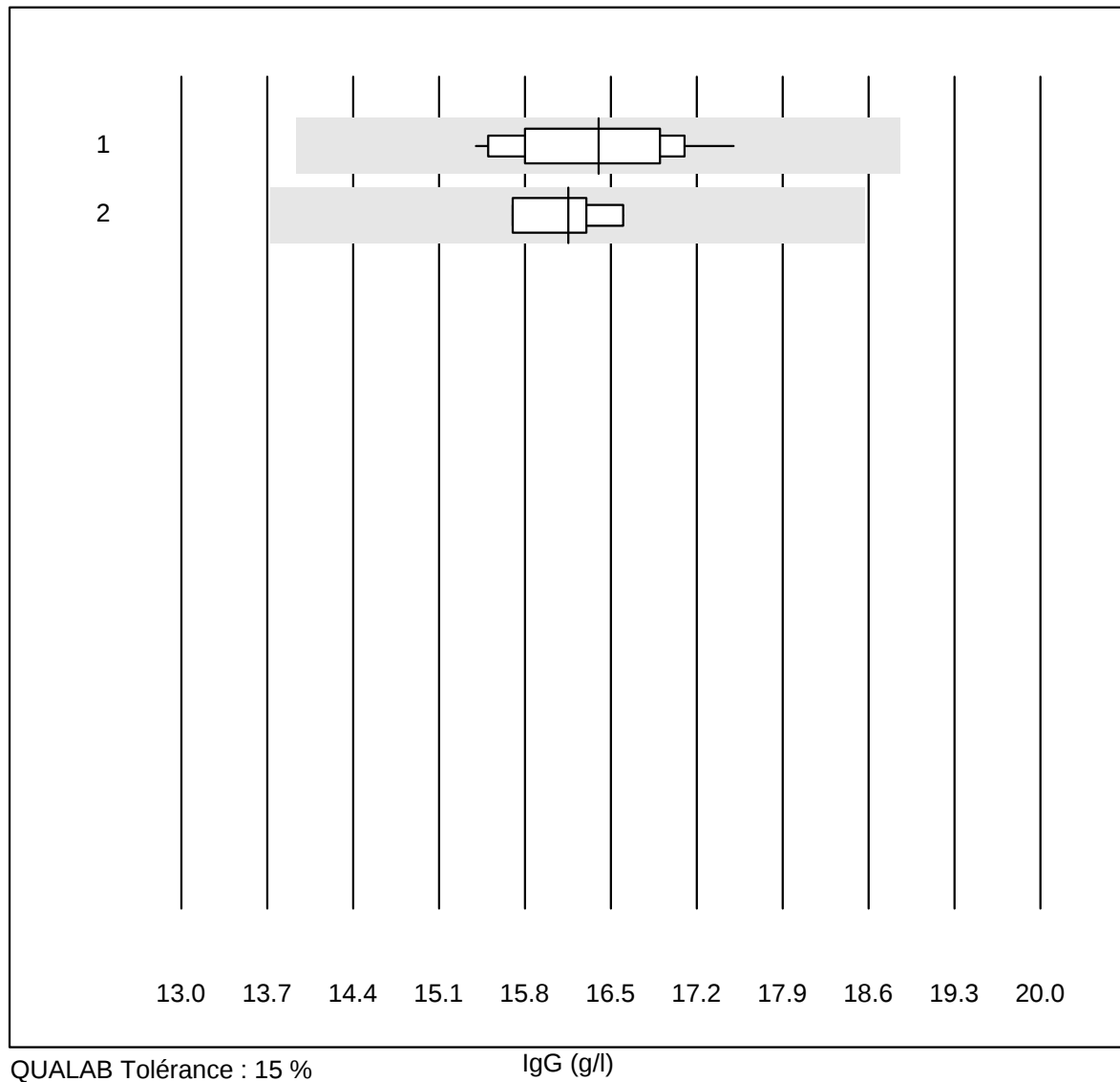
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 QuickRead (sang comp	32	90.6	0.0	9.4	121.0	5.4	e

CRP



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Spinit	12	100.0	0.0	0.0	67.4	5.2	e
2 Architect	8	100.0	0.0	0.0	74.0	4.0	e
3 AQT 90 FLEX	8	100.0	0.0	0.0	74.5	5.6	e
4 Spotchem D-Concept	5	100.0	0.0	0.0	70.0	2.2	e
5 Autres méthodes	5	100.0	0.0	0.0	73.5	6.6	e*

IgG

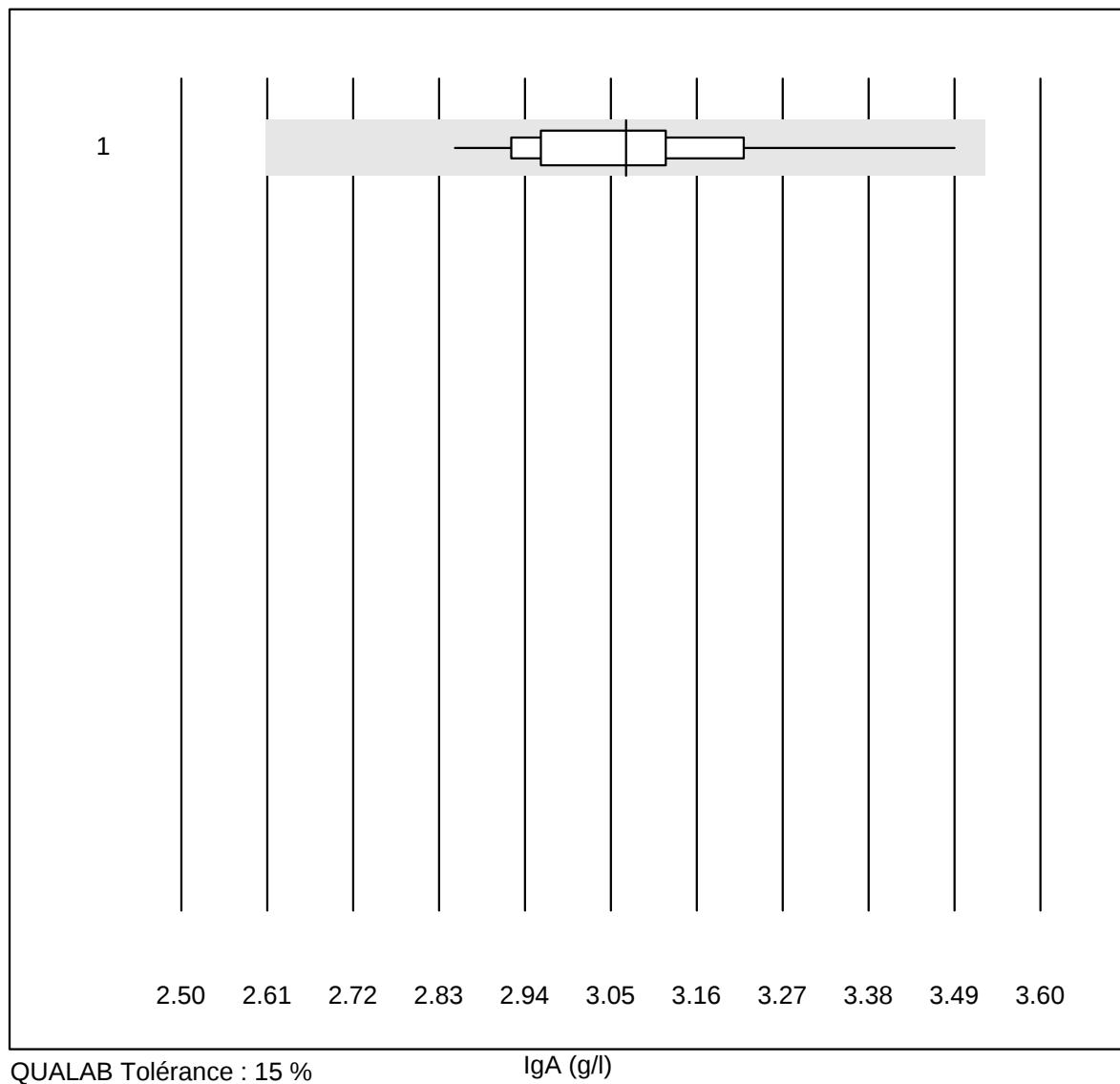


QUALAB Tolérance : 15 %

IgG (g/l)

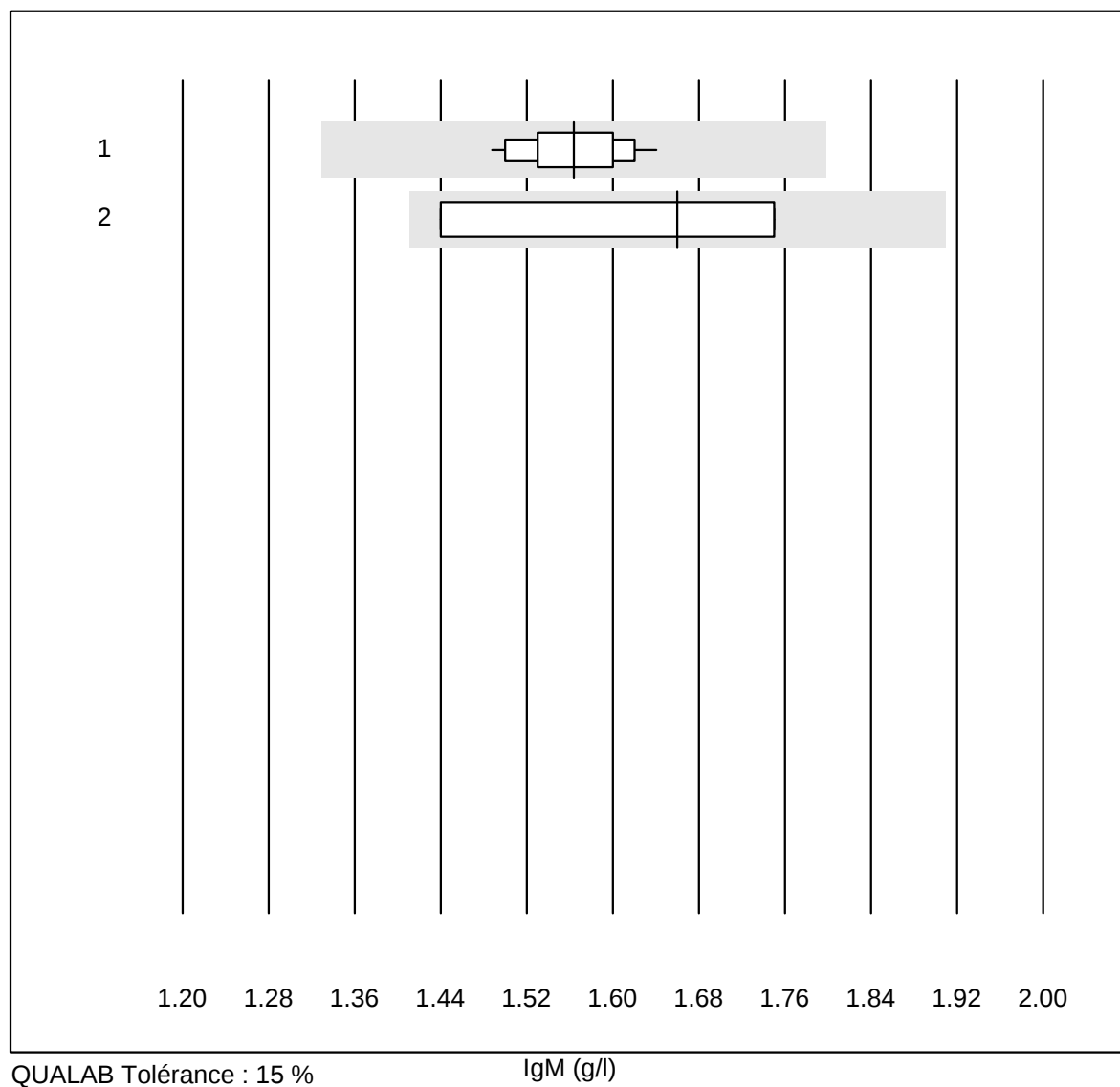
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Turbidimétrie	18	100.0	0.0	0.0	16.40	3.7	e
2	Autres méthodes	4	100.0	0.0	0.0	16.15	2.4	e

IgA



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Turbidimétrie	18	100.0	0.0	0.0	3.07	4.7	e

IgM

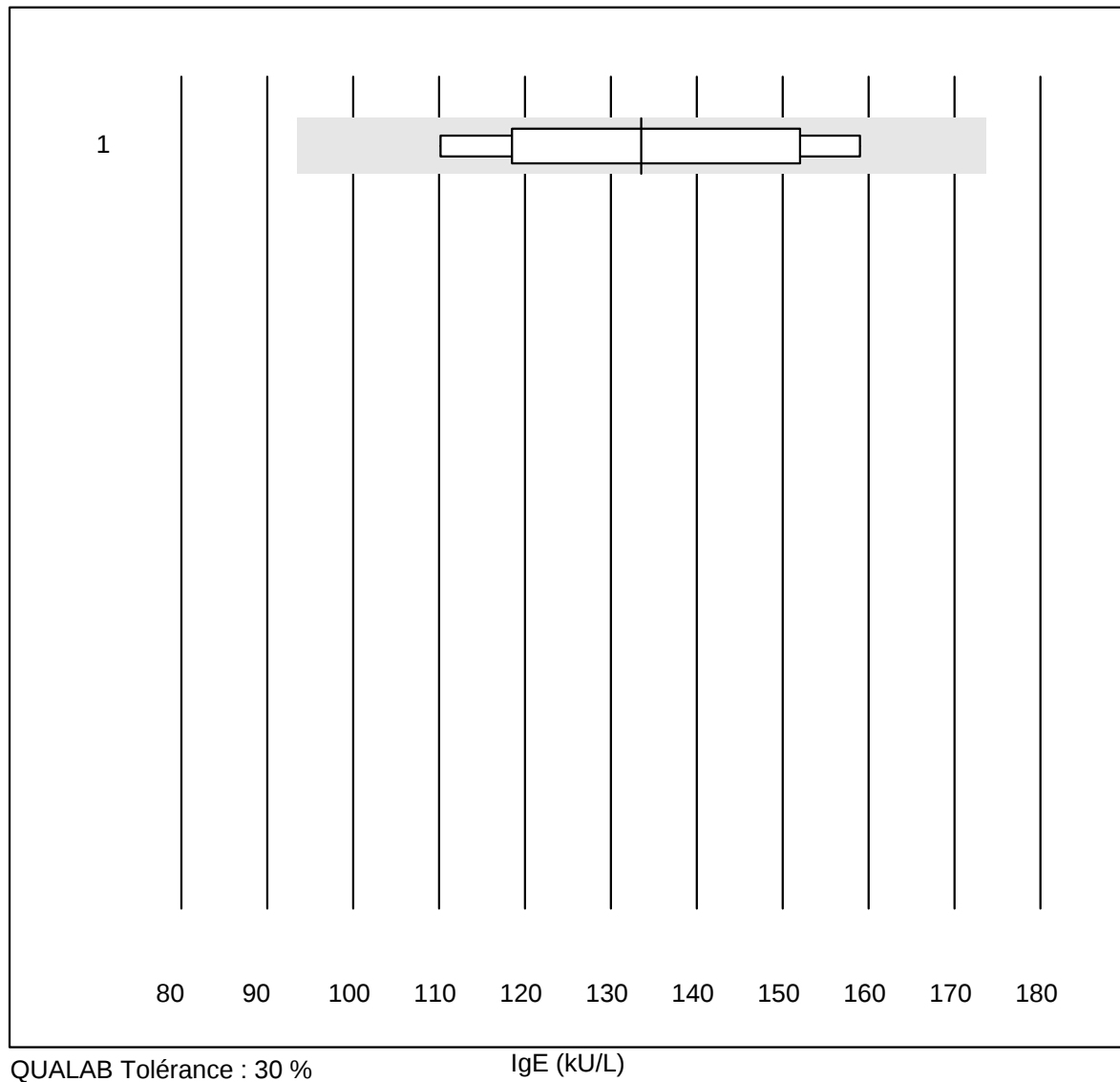


QUALAB Tolérance : 15 %

IgM (g/l)

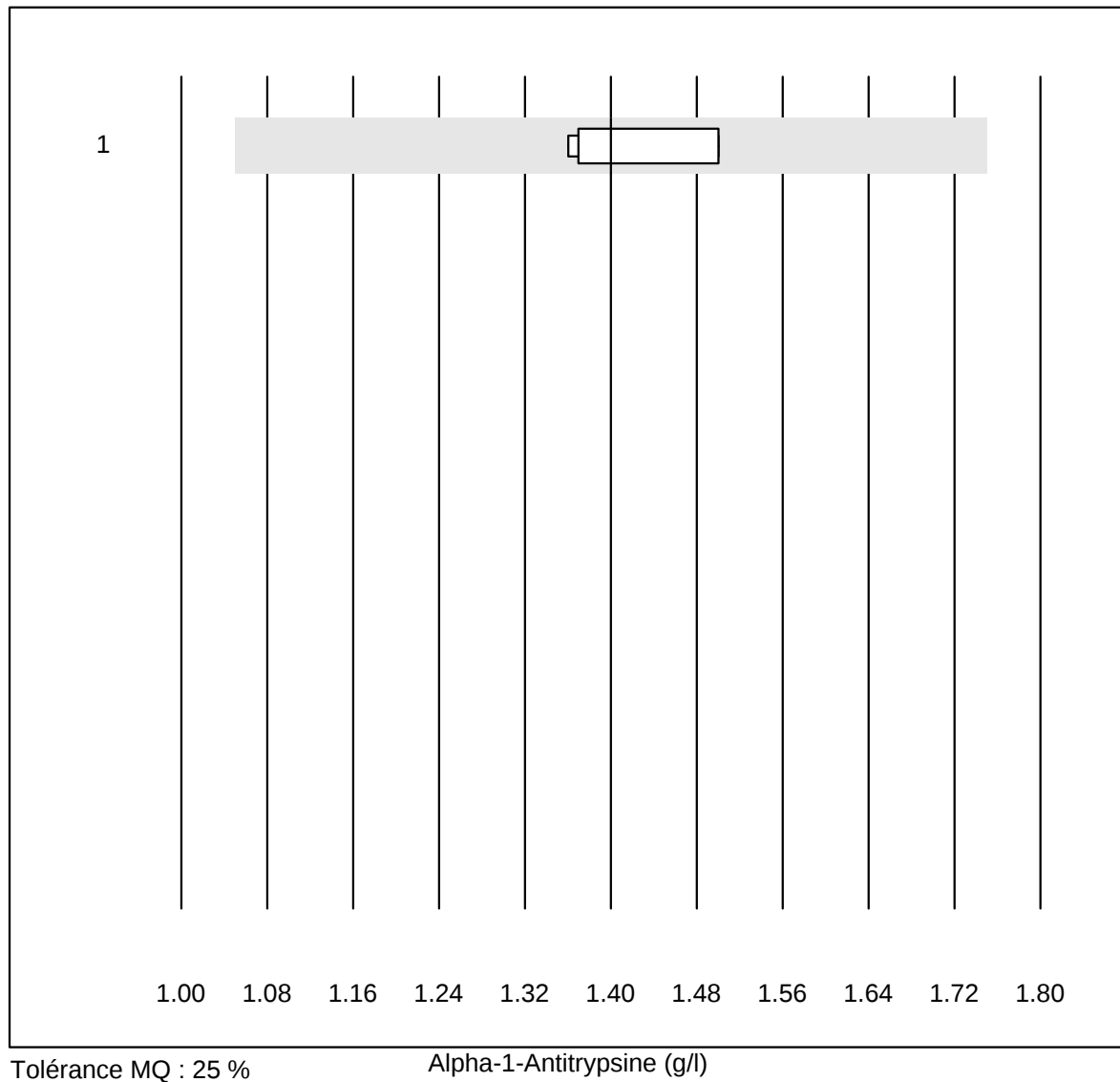
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Turbidimetrie	17	100.0	0.0	0.0	1.56	2.9	e
2	Nephelometrie	4	100.0	0.0	0.0	1.66	9.3	e*

IgE



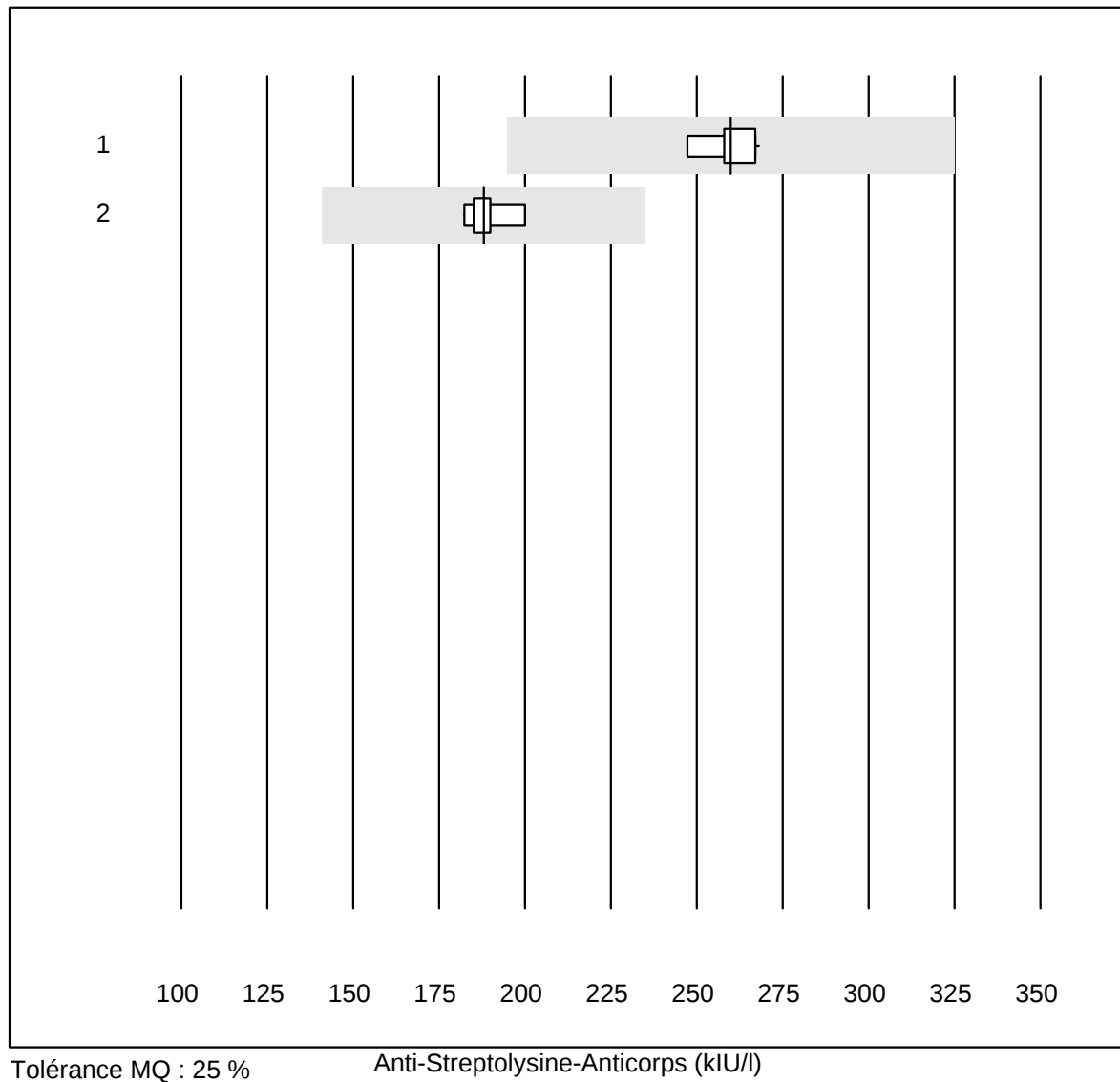
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	6	100.0	0.0	0.0	134	14.0	e*

Alpha-1-Antitrypsine



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	7	100.0	0.0	0.0	1.40	4.2	e

Anti-Streptolysine-Anticorps

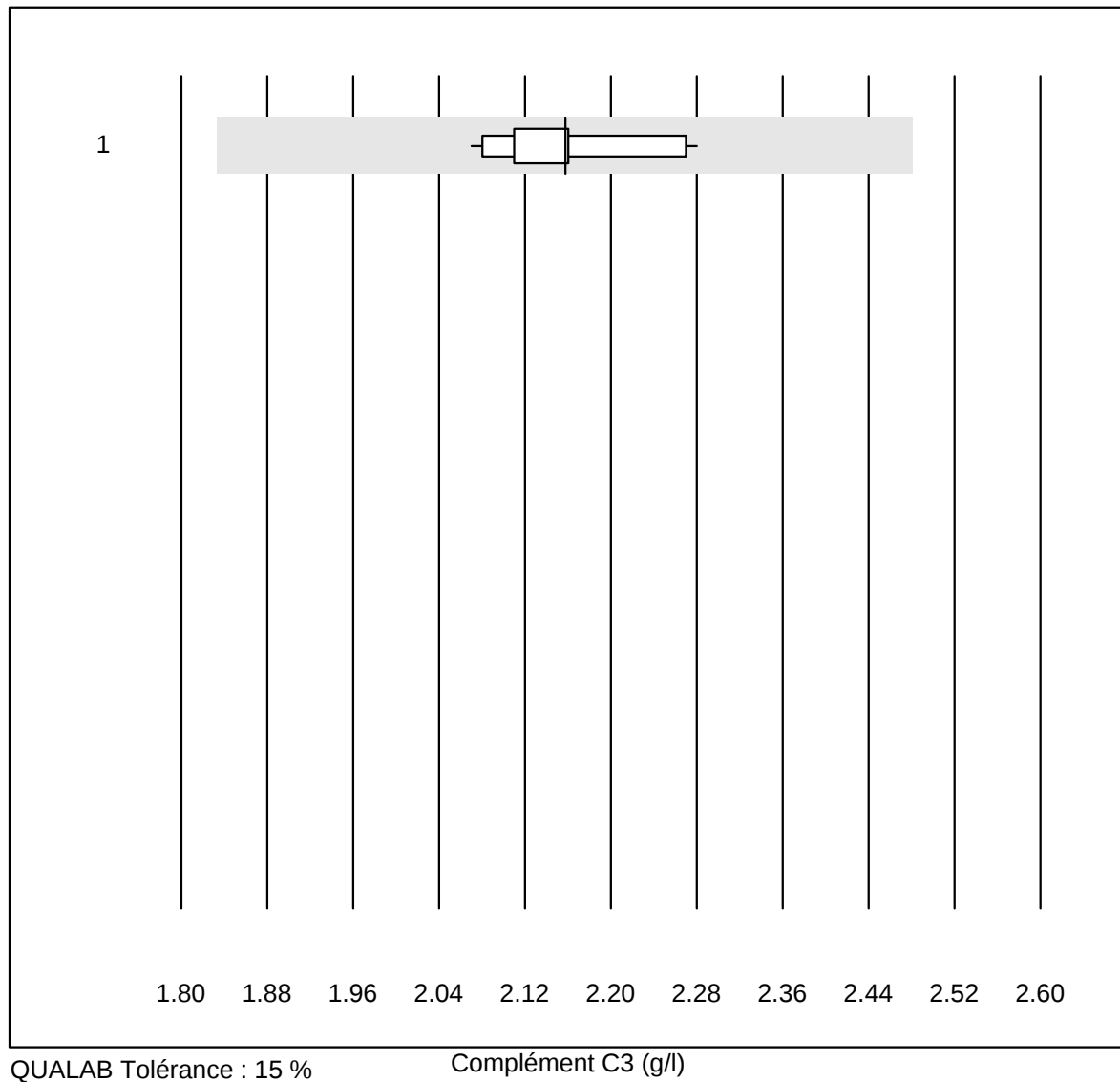


Tolérance MQ : 25 %

Anti-Streptolysine-Anticorps (kIU/l)

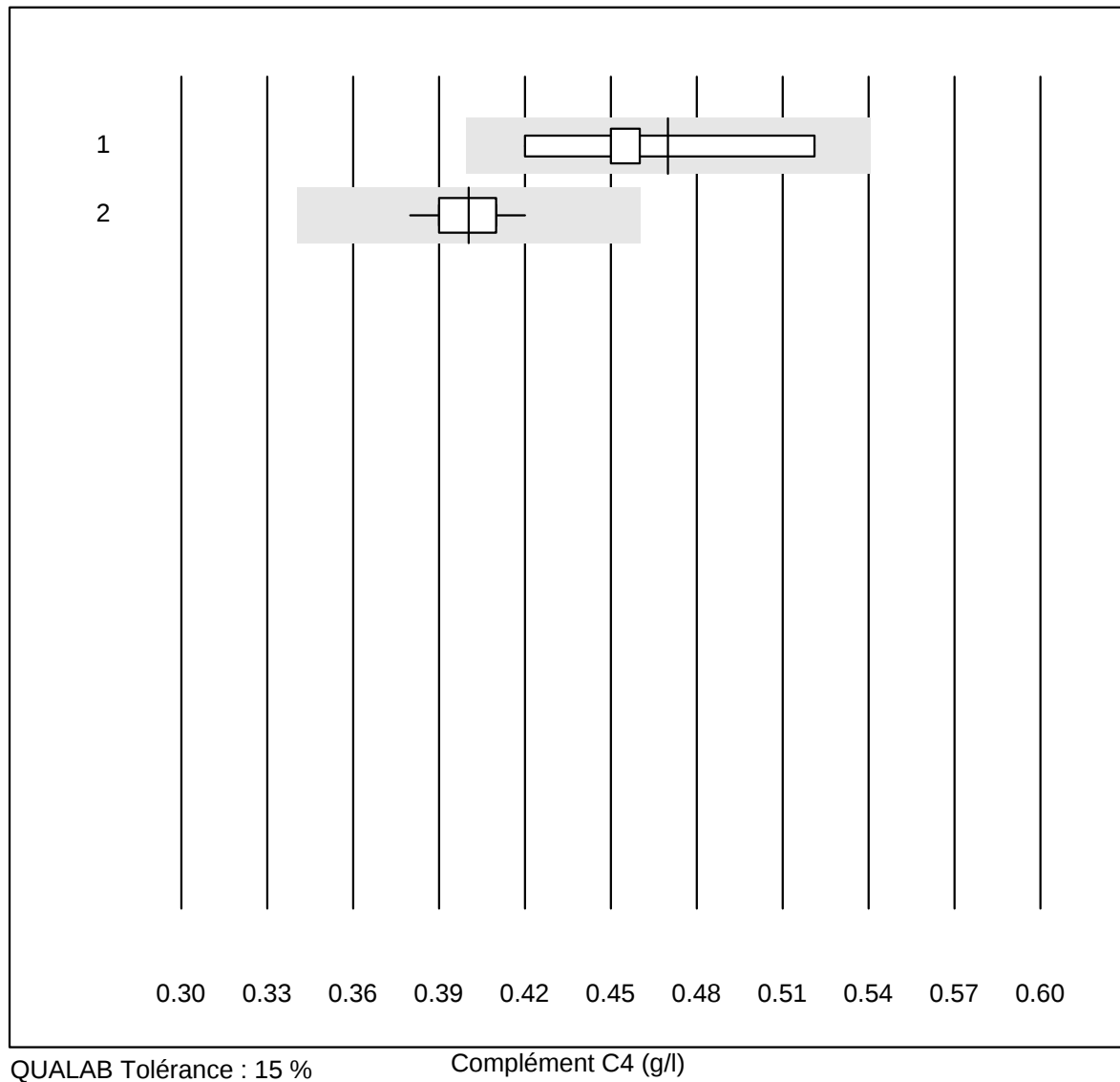
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	10	100.0	0.0	0.0	260	2.6	e
2	Autres méthodes	5	100.0	0.0	0.0	188	3.6	e

Complément C3



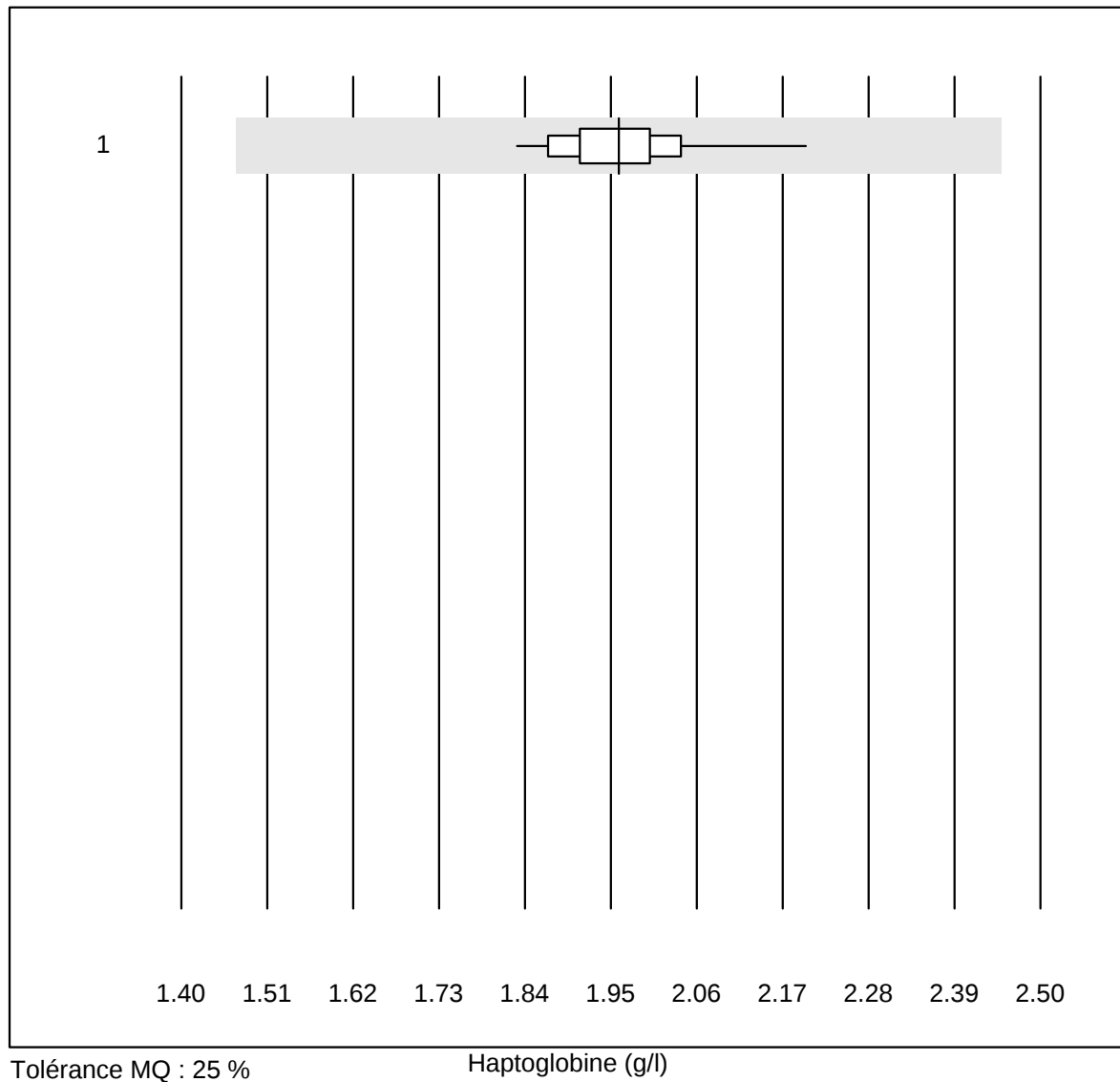
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	16	100.0	0.0	0.0	2.16	2.8	e

Complément C4



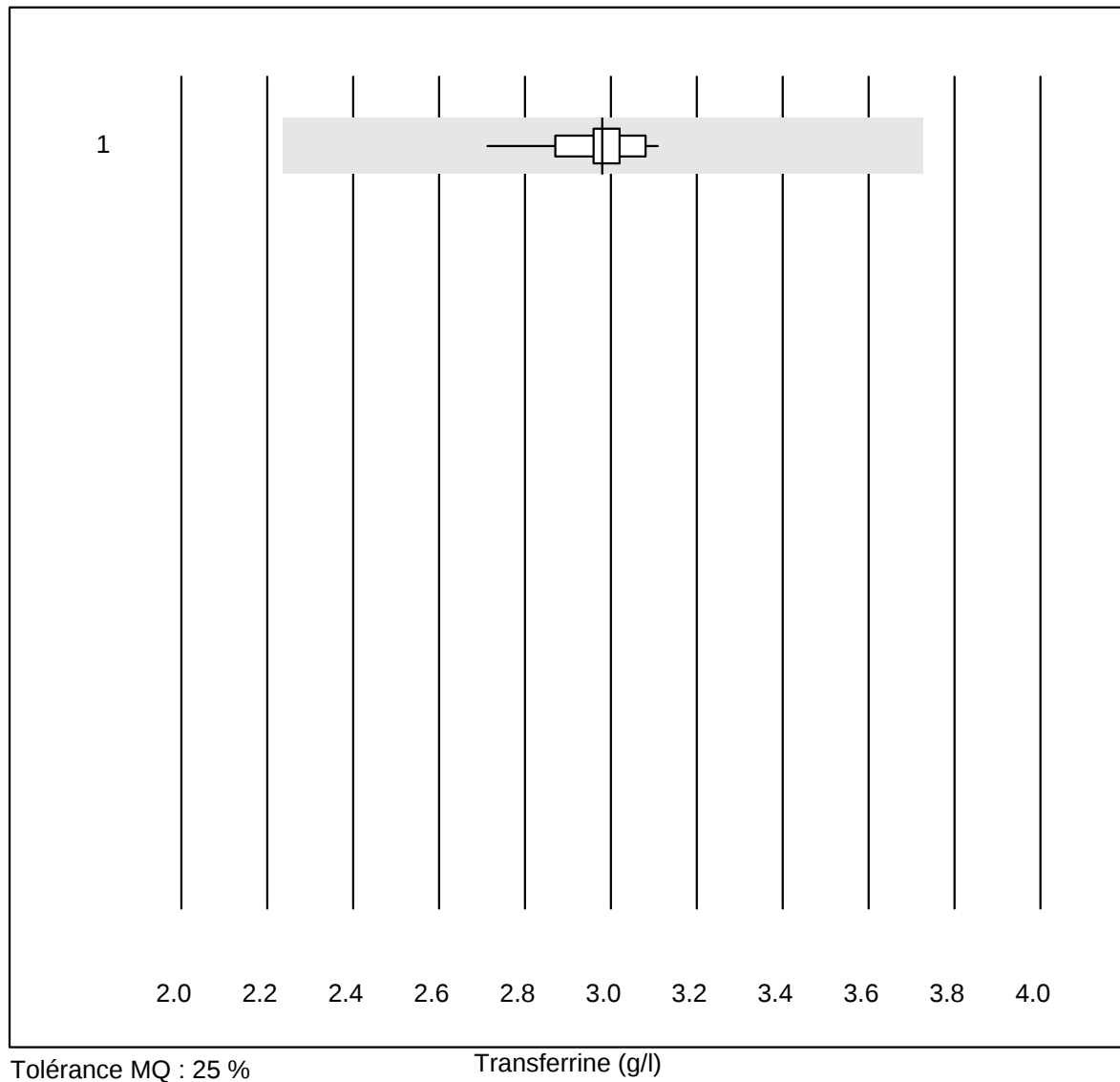
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Alinity	5	100.0	0.0	0.0	0.47	8.1	a
2	toutes les méthodes	11	100.0	0.0	0.0	0.40	2.8	e

Haptoglobine



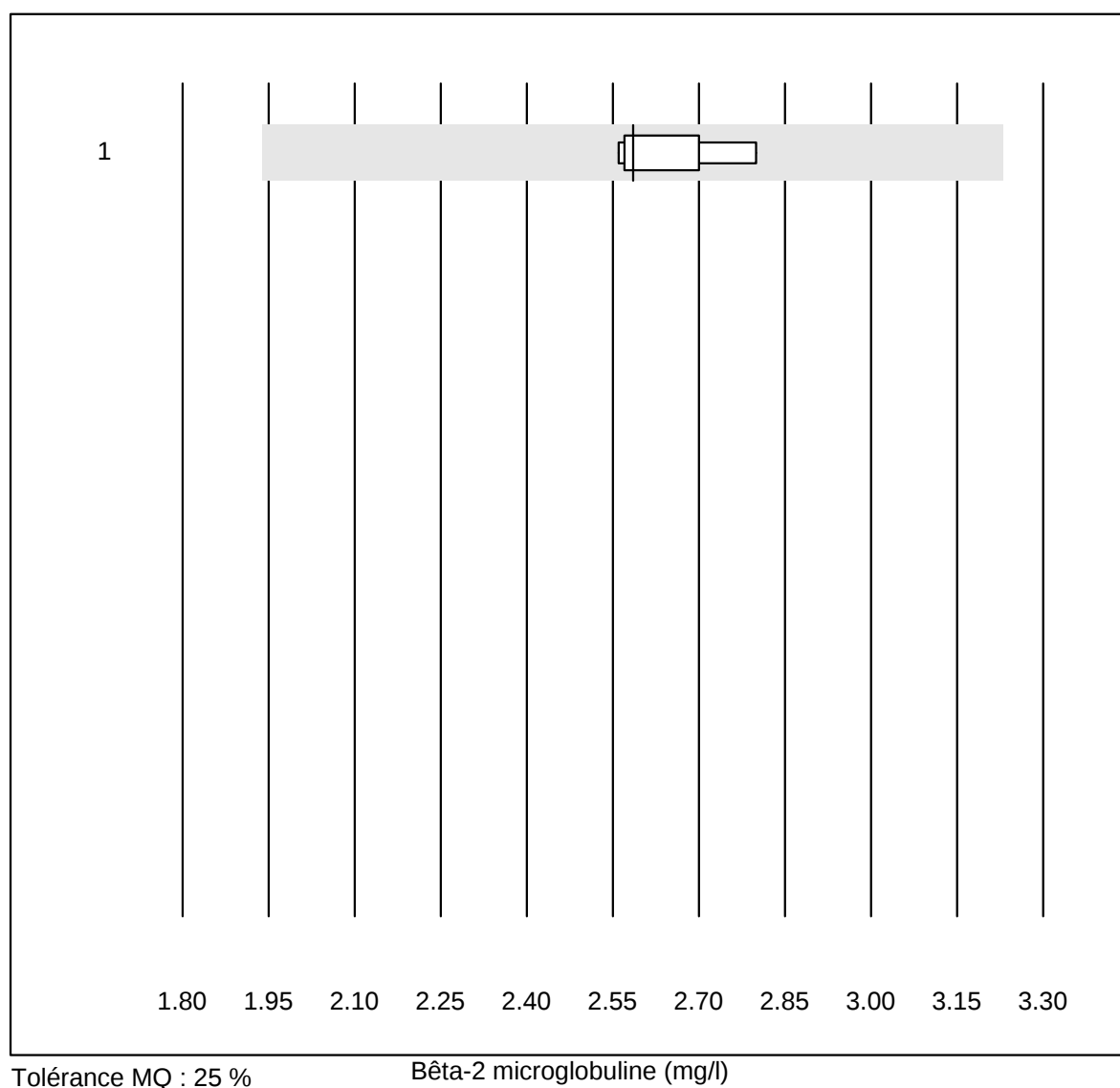
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	22	100.0	0.0	0.0	1.96	4.1	e

Transferrine



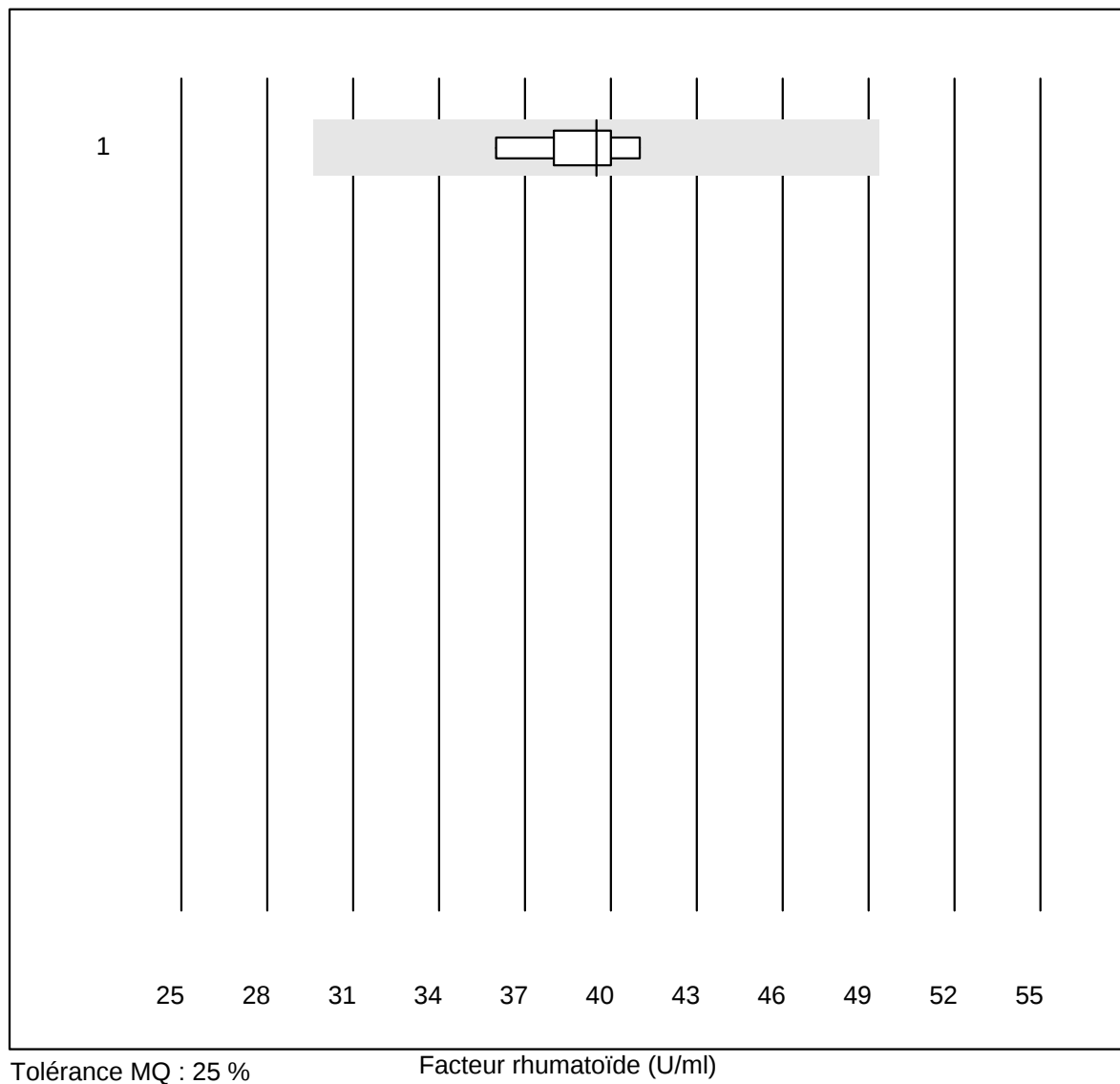
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	26	100.0	0.0	0.0	2.98	3.0	e

Bêta-2 microglobuline



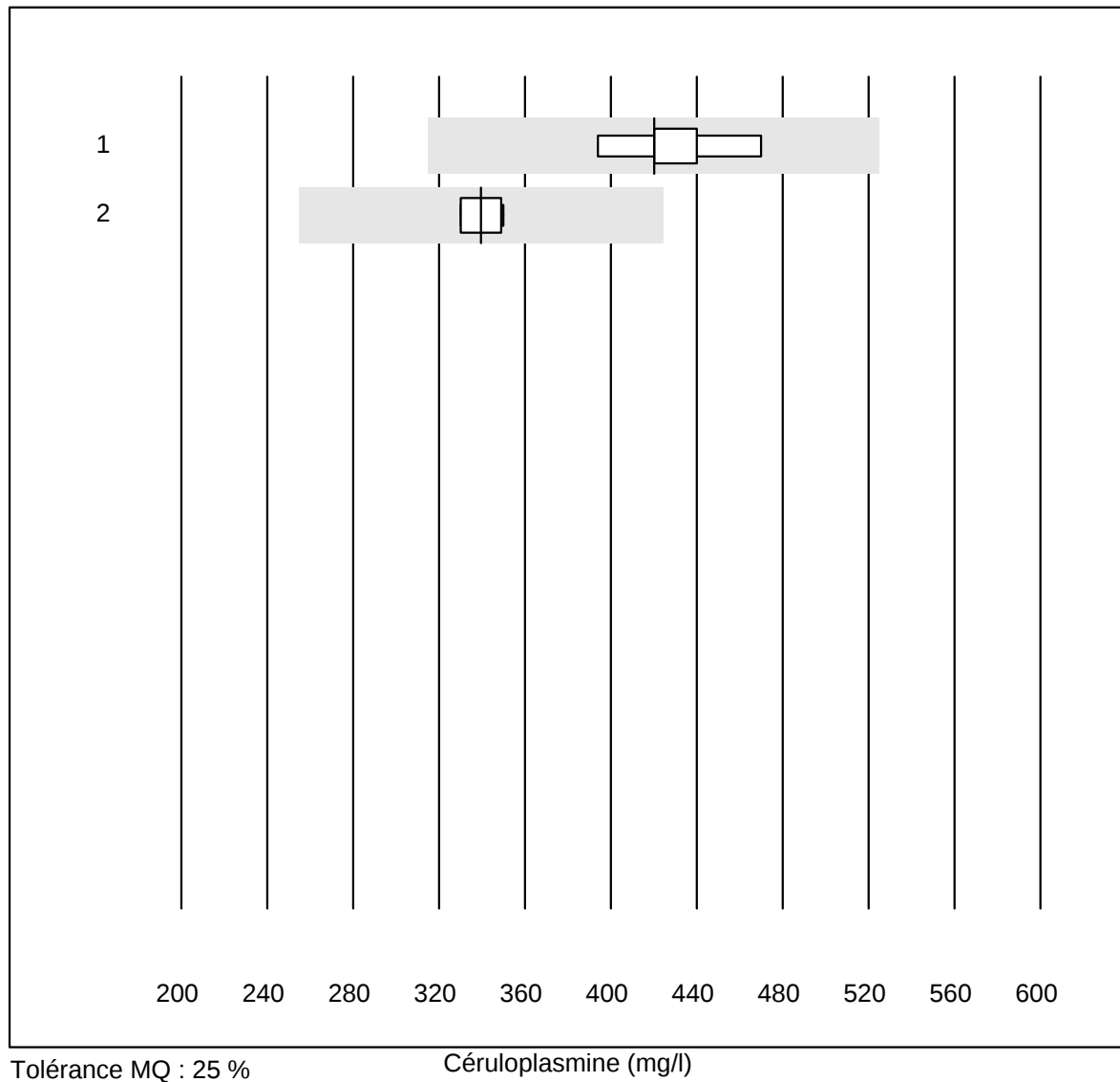
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	6	100.0	0.0	0.0	2.59	3.7	e

Facteur rhumatoïde



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Architect	5	100.0	0.0	0.0	39.5	5.0	e

Céruloplasmine

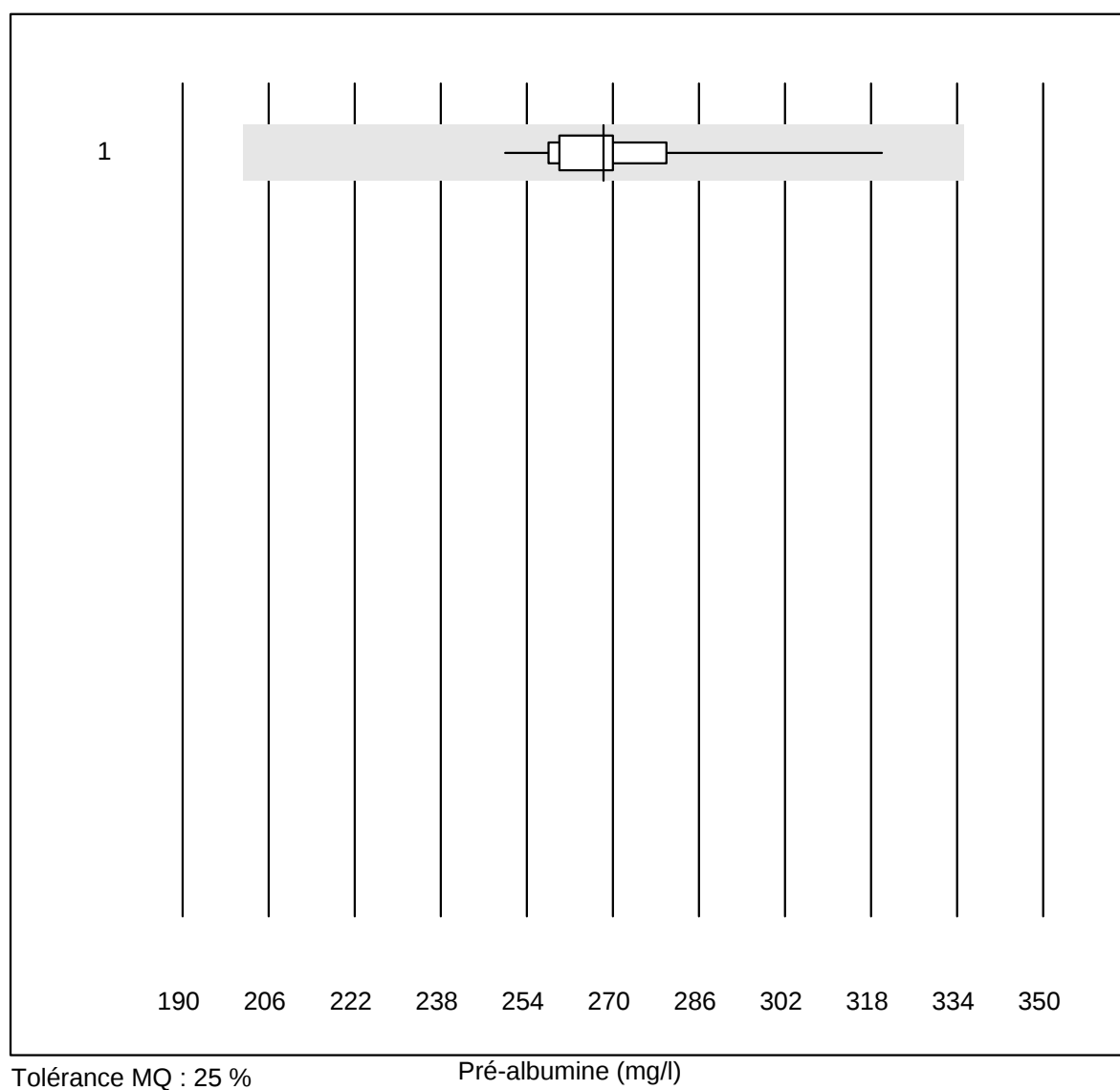


Tolérance MQ : 25 %

Céruloplasmine (mg/l)

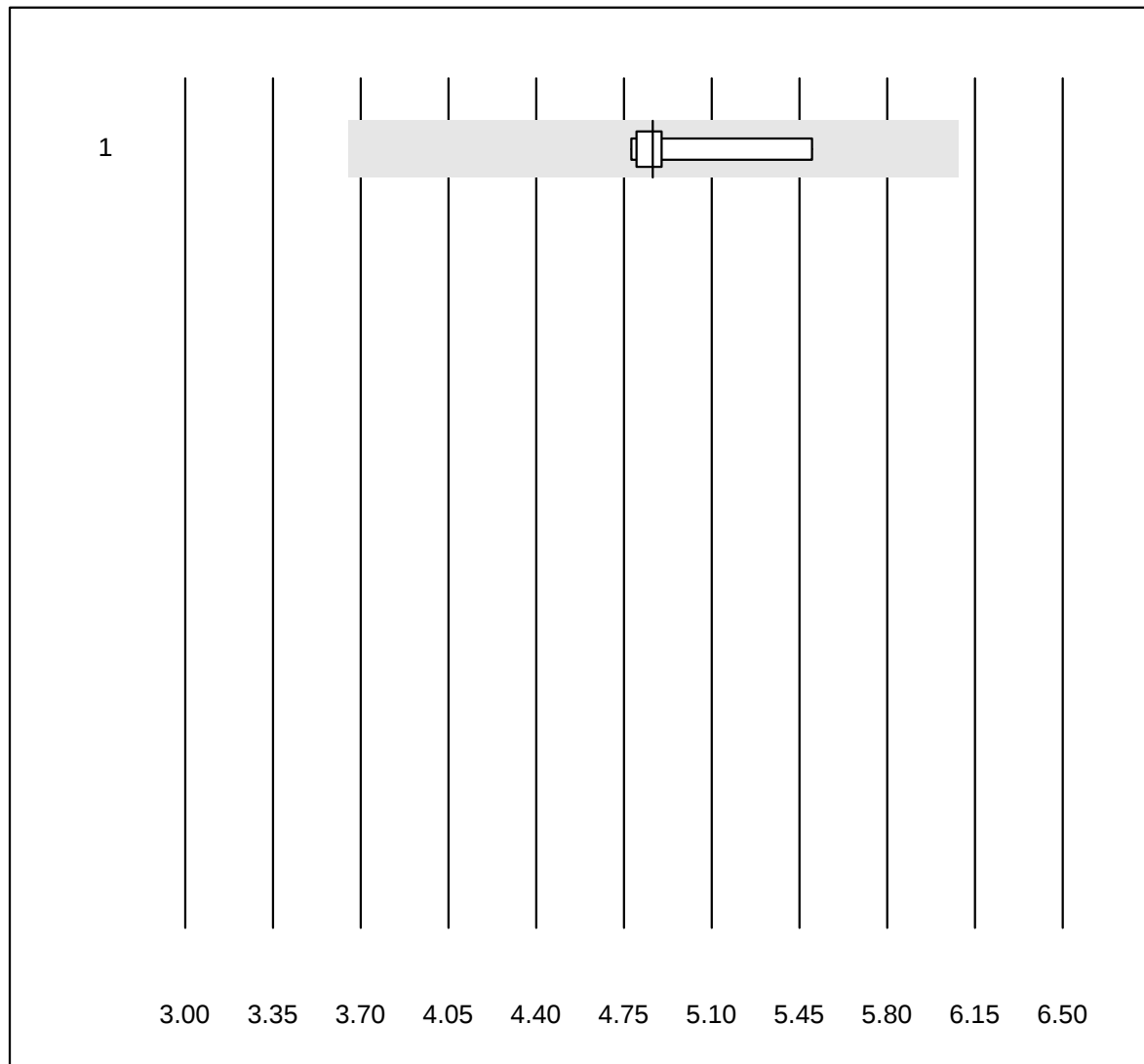
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Siemens	5	100.0	0.0	0.0	420.00	6.6	e
2	toutes les méthodes	4	100.0	0.0	0.0	339.50	3.3	e

Pré-albumine



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	17	100.0	0.0	0.0	268.2	5.6	e

Récepteur soluble de la transferrine

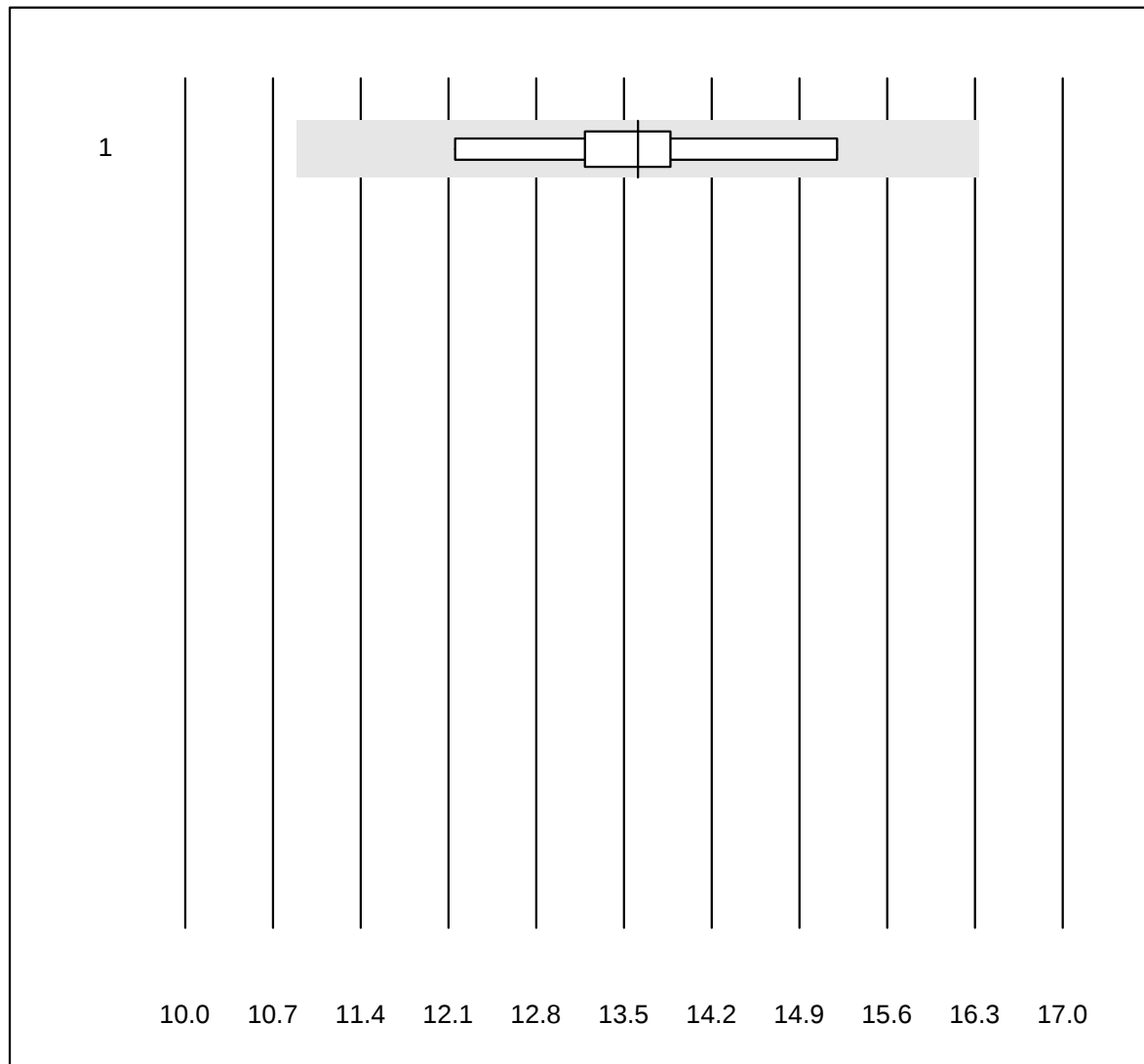


Tolérance MQ : 25 %

Récepteur soluble de la transferrine (mg/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	8	100.0	0.0	0.0	4.9	4.8	e

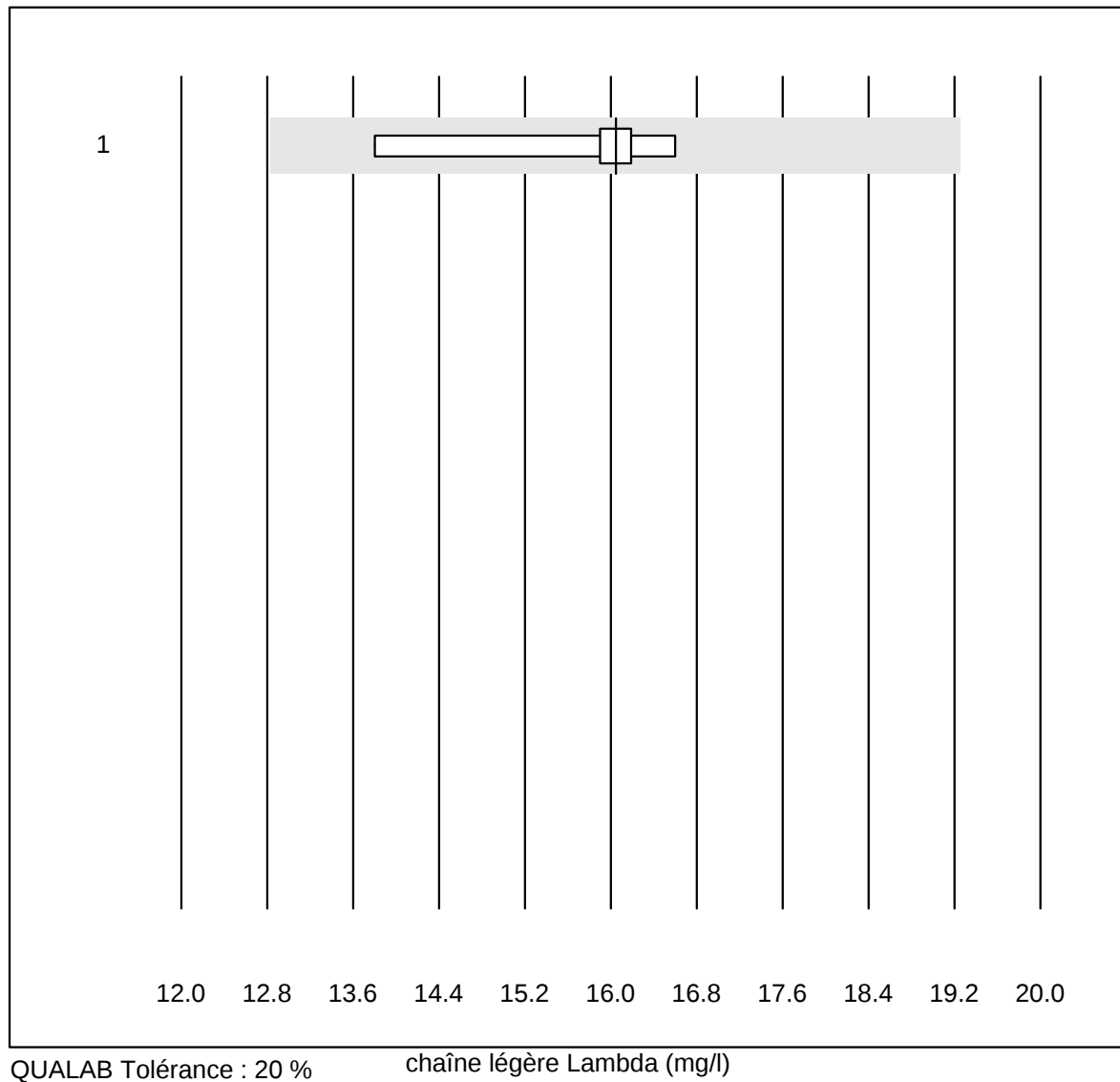
chaînes légères libres Kappa



QUALAB Tolérance : 20 % chaînes légères libres Kappa (mg/l)

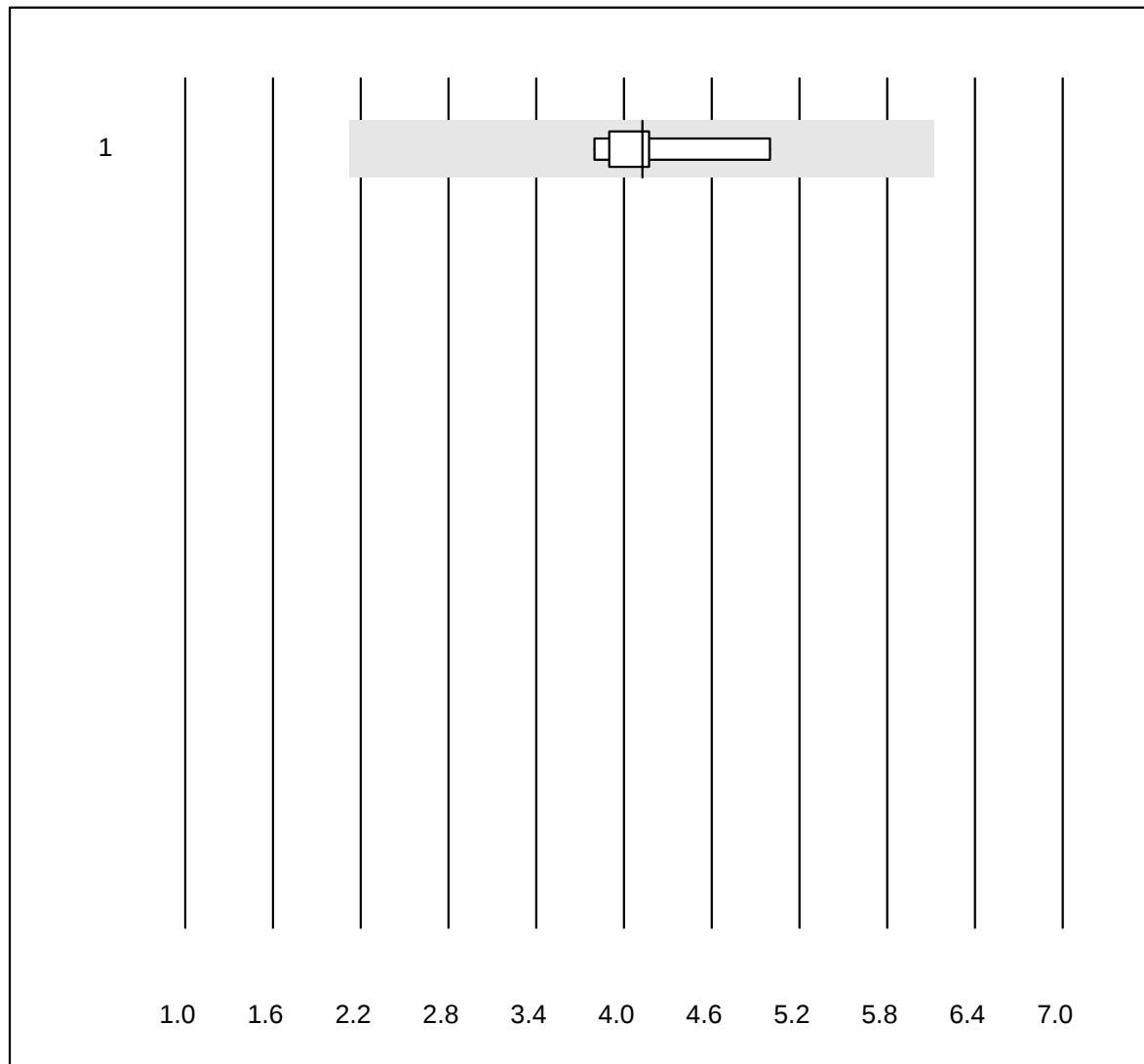
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	8	100.0	0.0	0.0	14	6.3	e

chaîne légère Lambda



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	8	100.0	0.0	0.0	16	5.4	e

CRP HS

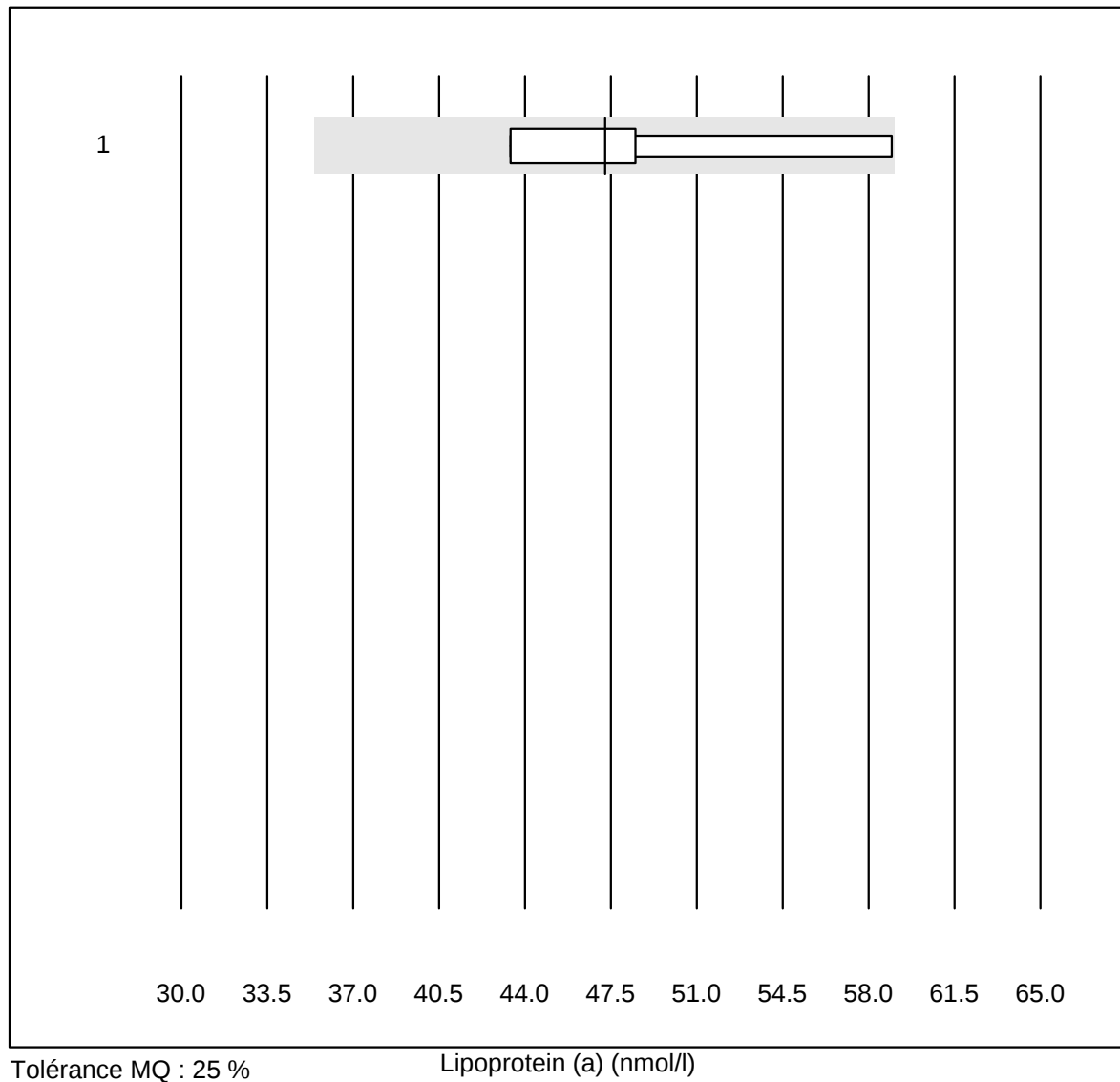


QUALAB Tolérance : 21 %
(< 10.00: +/- 2.00 mg/l)

CRP HS (mg/l)

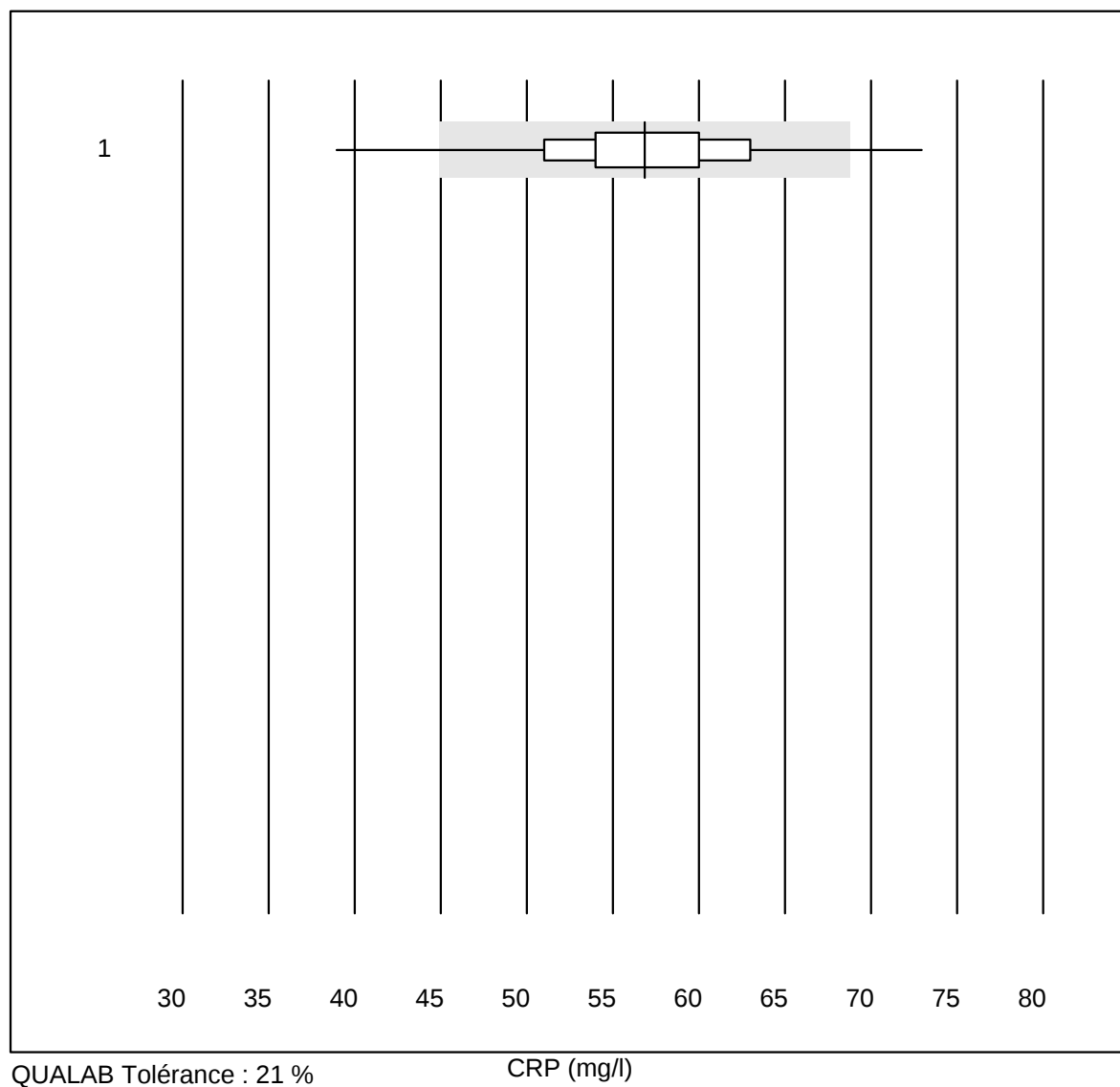
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Turbidimetrie	6	100.0	0.0	0.0	4.13	10.1	e*

Lipoprotein (a)



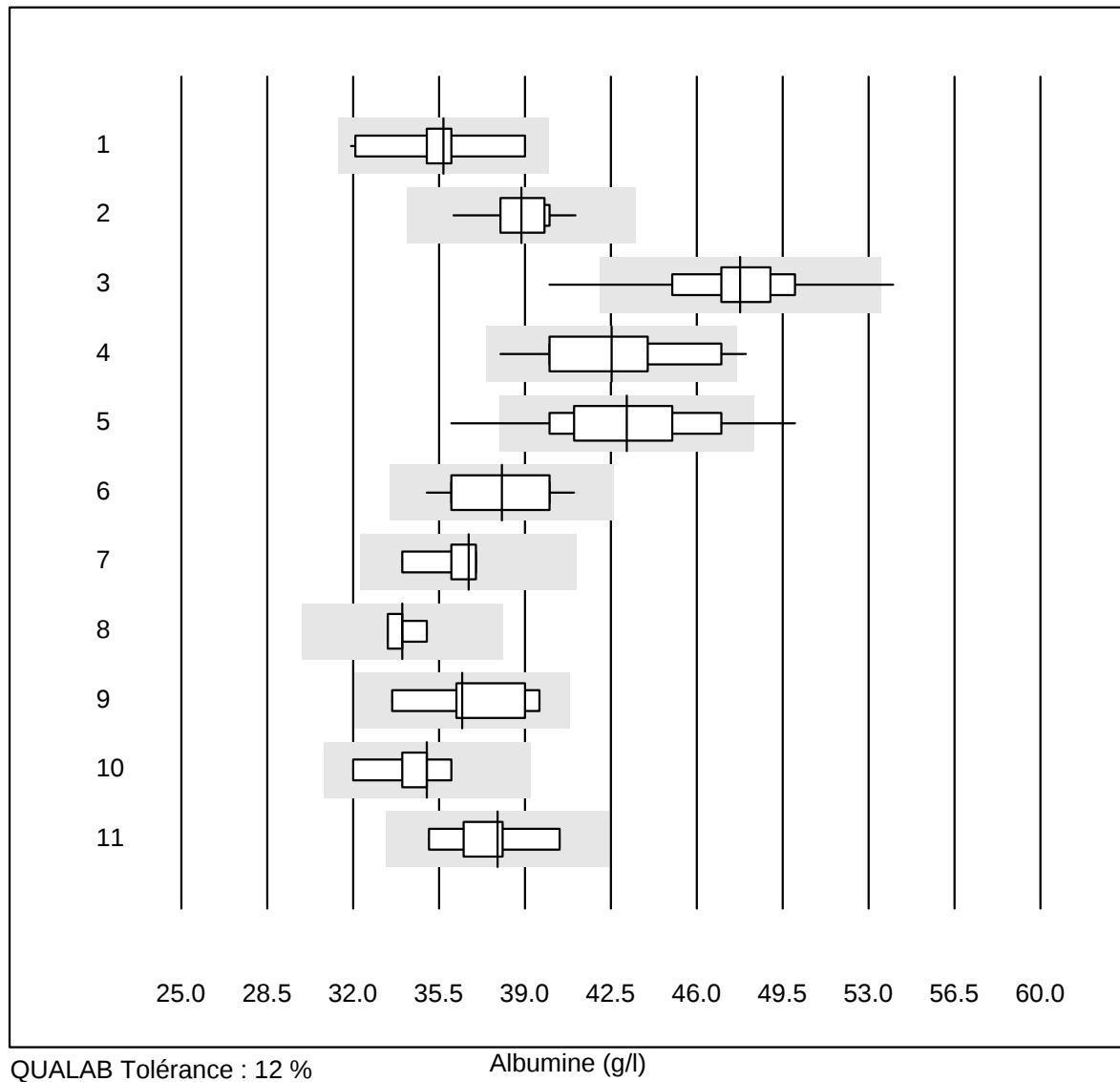
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	100.0	0.0	0.0	47	13.8	e*

CRP



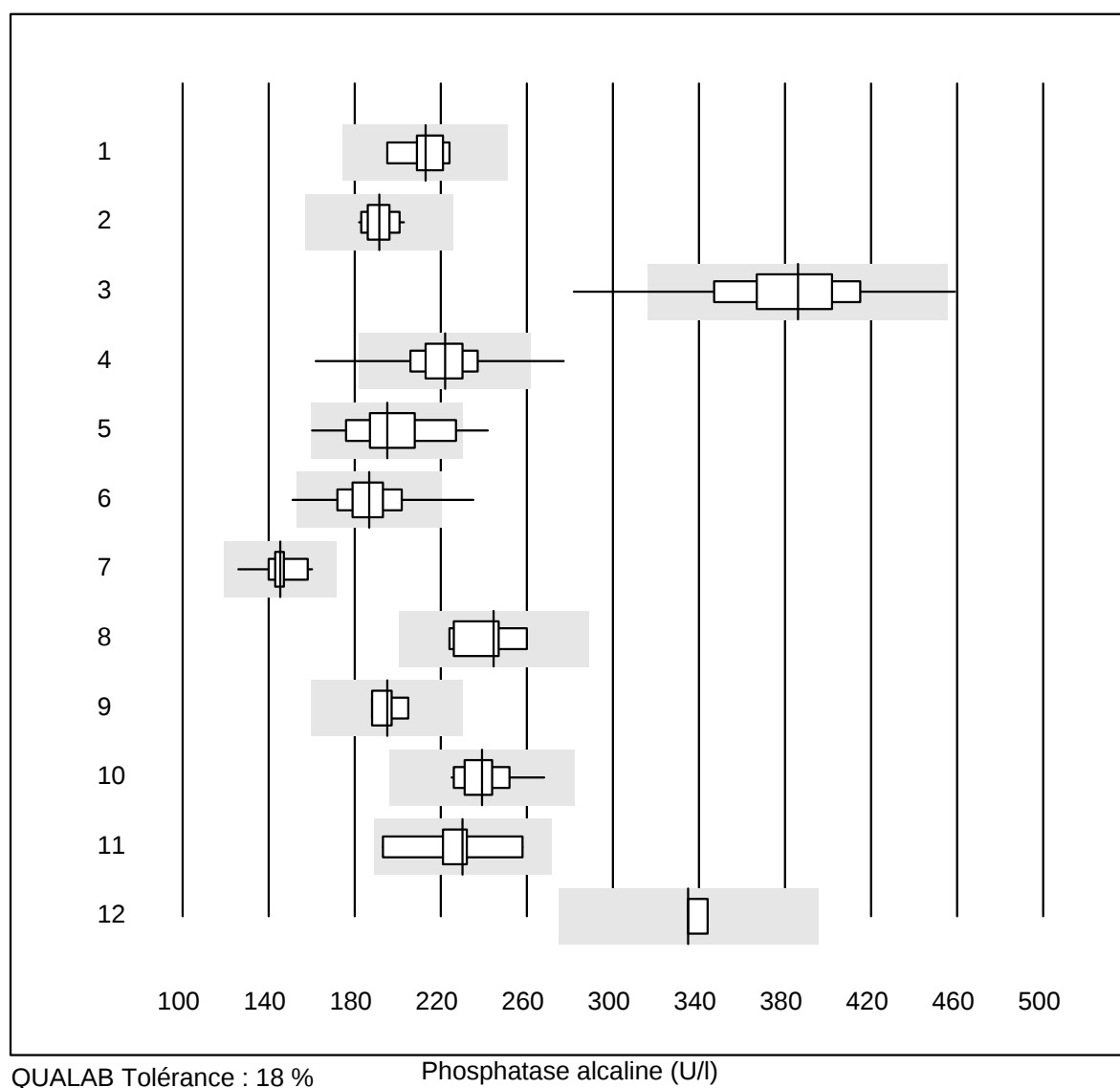
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 AFIAS	129	93.0	3.9	3.1	56.9	9.0	e

Albumine



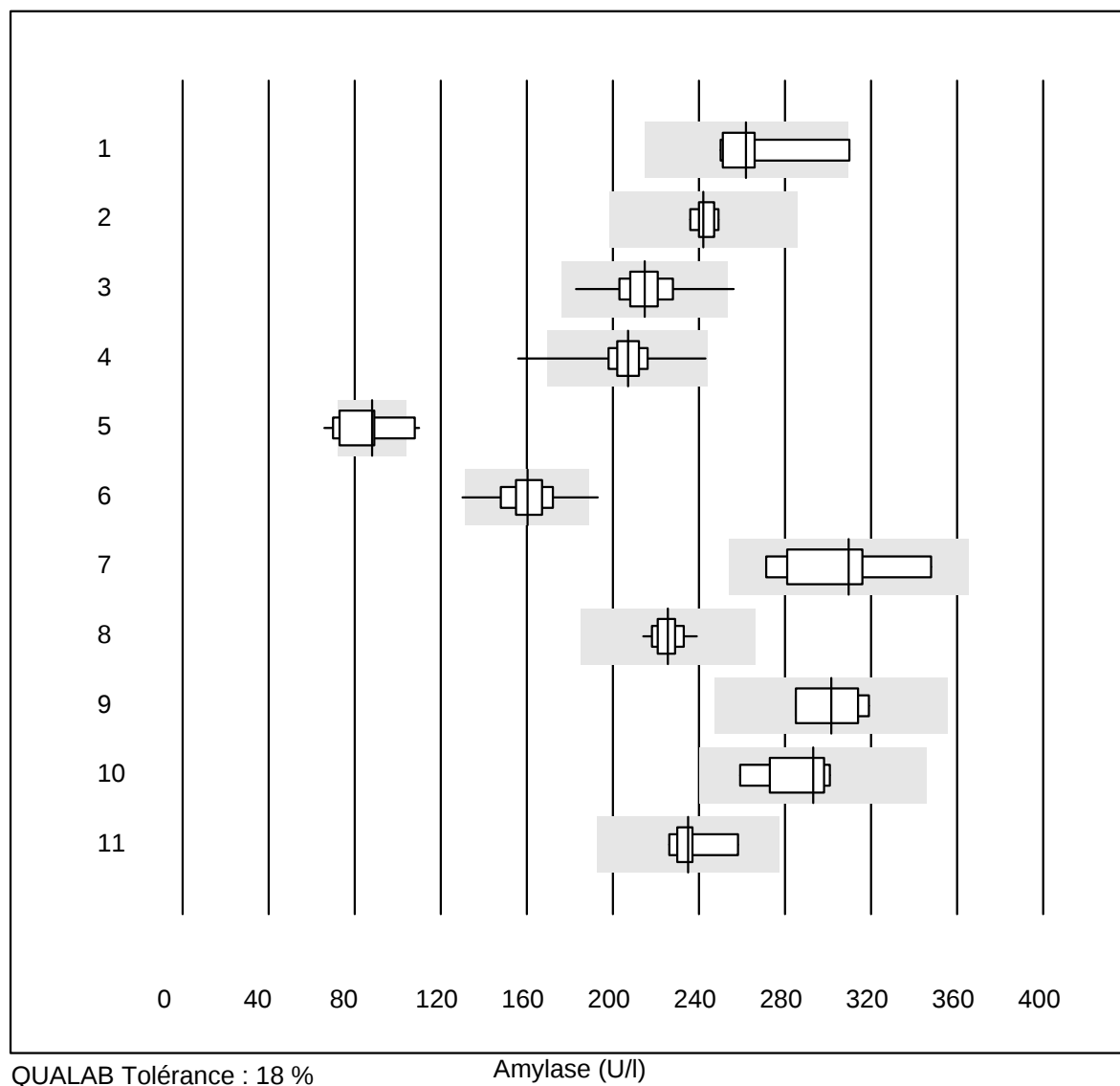
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	16	100.0	0.0	0.0	36	5.4	e
2	Cobas	21	100.0	0.0	0.0	39	3.1	e
3	Fuji Dri-Chem	229	97.4	0.9	1.7	48	4.2	e
4	Spotchem/Ready	24	95.8	4.2	0.0	43	6.2	e
5	Spotchem D-Concept	171	97.1	2.9	0.0	43	5.9	e
6	Piccolo	59	98.3	0.0	1.7	38	4.7	e
7	Beckmann	6	100.0	0.0	0.0	37	3.2	e
8	Dimension	4	100.0	0.0	0.0	34	1.9	e
9	Abx Mira	6	100.0	0.0	0.0	36	5.9	e*
10	Hitachi S40/M40	9	100.0	0.0	0.0	35	3.6	e
11	Autolyser/DiaSys	7	100.0	0.0	0.0	38	4.3	e*

Phosphatase alcaline



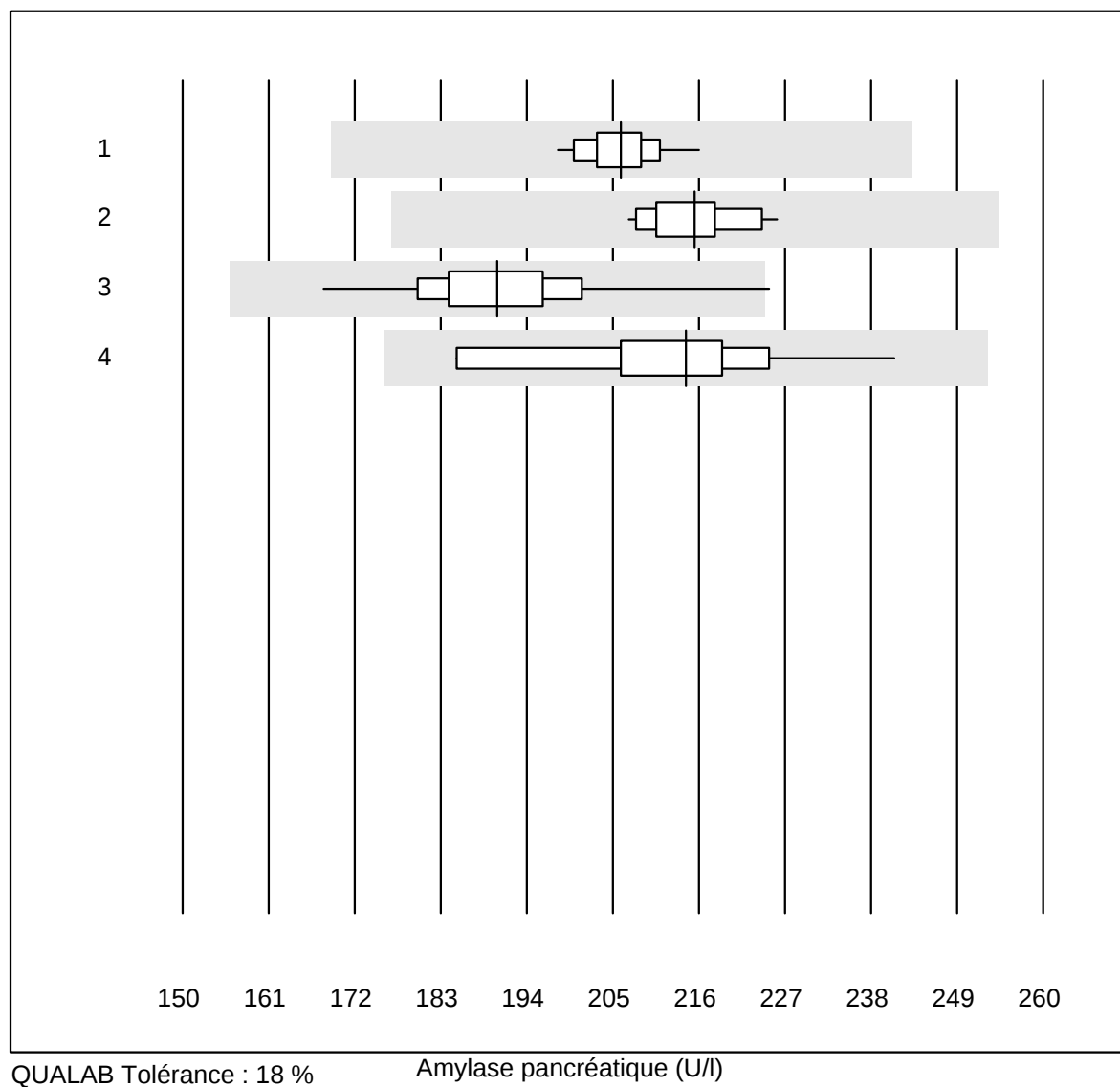
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC	9	100.0	0.0	0.0	213	4.3	e
2 Cobas	22	100.0	0.0	0.0	191	3.5	e
3 Reflotron	410	95.6	2.2	2.2	386	7.3	e
4 Fuji Dri-Chem	844	98.1	0.4	1.5	222	5.7	e
5 Spotchem/Ready	50	94.0	4.0	2.0	195	9.2	e
6 Spotchem D-Concept	329	97.9	1.5	0.6	187	6.5	e
7 Hitachi S40/M40	13	100.0	0.0	0.0	145	5.7	e
8 Beckman	8	100.0	0.0	0.0	245	5.1	e
9 Dimension	4	100.0	0.0	0.0	195	3.7	e
10 Piccolo	49	100.0	0.0	0.0	239	4.2	e
11 Abx Mira	9	100.0	0.0	0.0	230	9.1	e*
12 Skyla	4	75.0	0.0	25.0	335	1.5	e
13 Autolyser/DiaSys	19	100.0	0.0	0.0	193	6.6	e
14 Autres méthodes	5	100.0	0.0	0.0	203	5.5	e*

Amylase



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC	8	87.5	12.5	0.0	262	7.8	e*
2 Cobas	9	100.0	0.0	0.0	242	1.9	e
3 Reflotron	103	98.0	1.0	1.0	215	5.0	e
4 Fuji Dri-Chem	617	98.7	0.3	1.0	207	4.0	e
5 Spotchem/Ready	42	45.2	16.7	38.1	88	15.1	e*
6 Spotchem D-Concept	256	98.4	1.2	0.4	160	6.0	e
7 Architect	5	100.0	0.0	0.0	310	10.0	a
8 Piccolo	50	98.0	0.0	2.0	226	2.5	e
9 Abx Mira	4	100.0	0.0	0.0	302	5.7	e*
10 Hitachi S40/M40	7	100.0	0.0	0.0	293	5.4	e
11 Autolyser/DiaSys	7	100.0	0.0	0.0	235	4.4	e

Amylase pancréatique

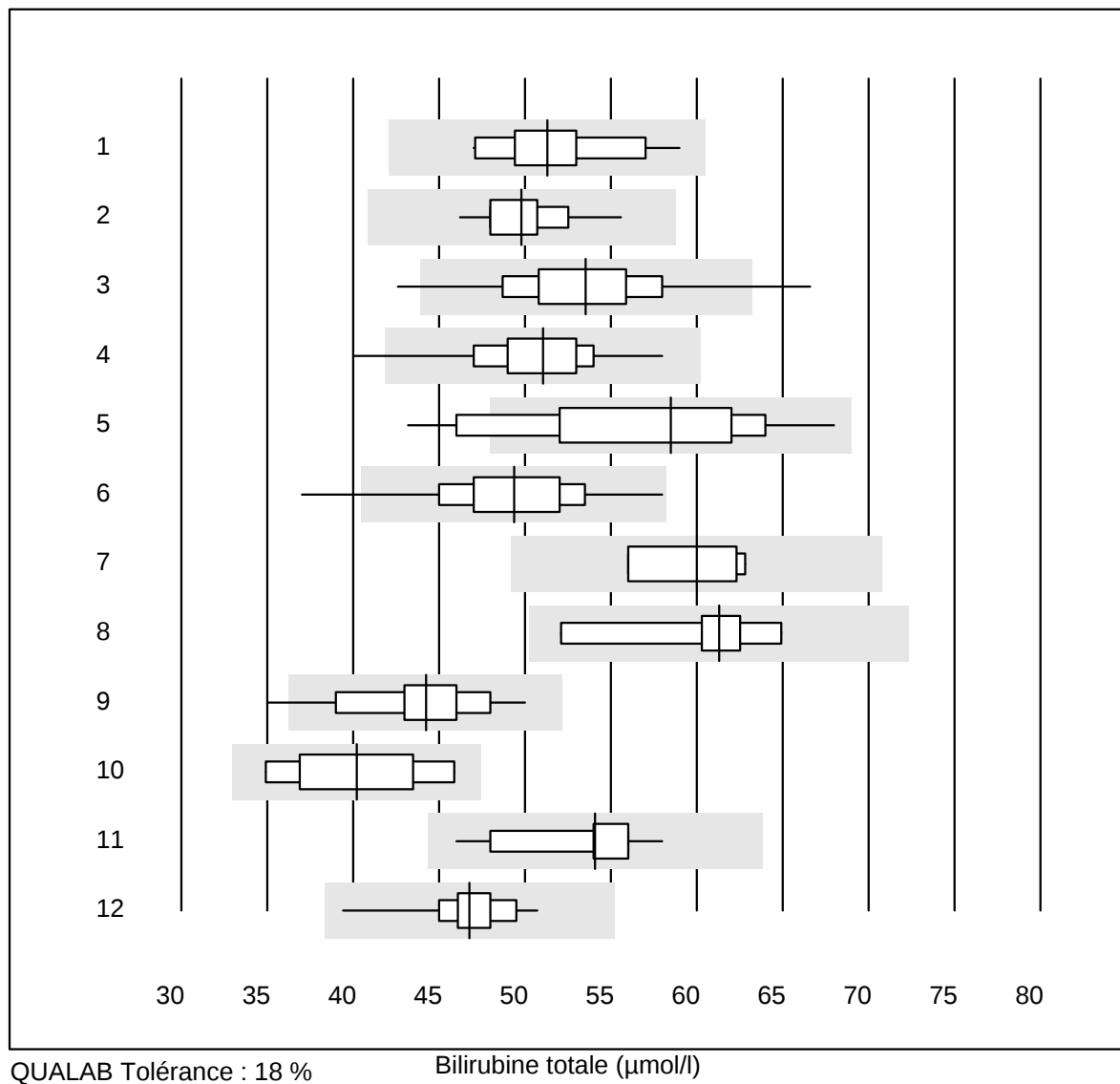


QUALAB Tolérance : 18 %

Amylase pancréatique (U/l)

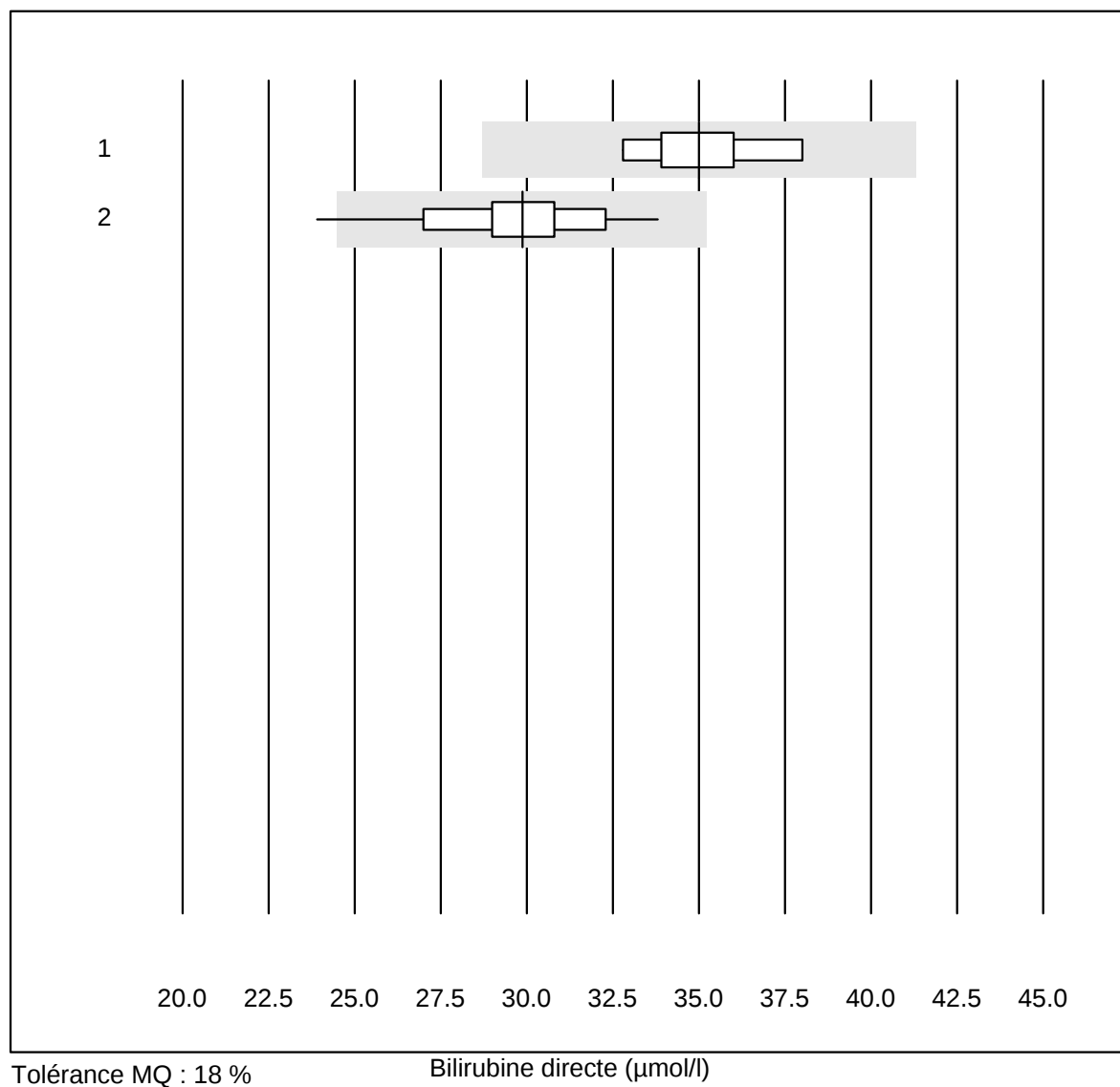
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC	13	100.0	0.0	0.0	206	2.3	e
2 Cobas	13	100.0	0.0	0.0	215	2.8	e
3 Reflotron	286	99.0	0.3	0.7	190	4.7	e
4 Autolyser/DiaSys	10	100.0	0.0	0.0	214	6.8	e

Bilirubine totale



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	16	100.0	0.0	0.0	51.3	6.4	e
2	Cobas	20	100.0	0.0	0.0	49.8	4.4	e
3	Reflotron	313	94.9	3.2	1.9	53.5	7.6	e
4	Fuji Dri-Chem	684	98.2	0.3	1.5	51.0	5.6	e
5	Spotchem/Ready	50	82.0	14.0	4.0	58.5	11.7	e
6	Spotchem D-Concept	262	97.8	1.1	1.1	49.4	6.9	e
7	Dimension	4	100.0	0.0	0.0	60.0	5.6	e*
8	Beckman	7	100.0	0.0	0.0	61.3	6.6	e*
9	Piccolo	59	93.2	3.4	3.4	44.2	7.6	e
10	Abx Mira	10	90.0	0.0	10.0	40.2	10.1	e*
11	Hitachi S40/M40	11	100.0	0.0	0.0	54.1	6.8	e
12	Autolyser/DiaSys	15	100.0	0.0	0.0	46.8	5.3	e

Bilirubine directe

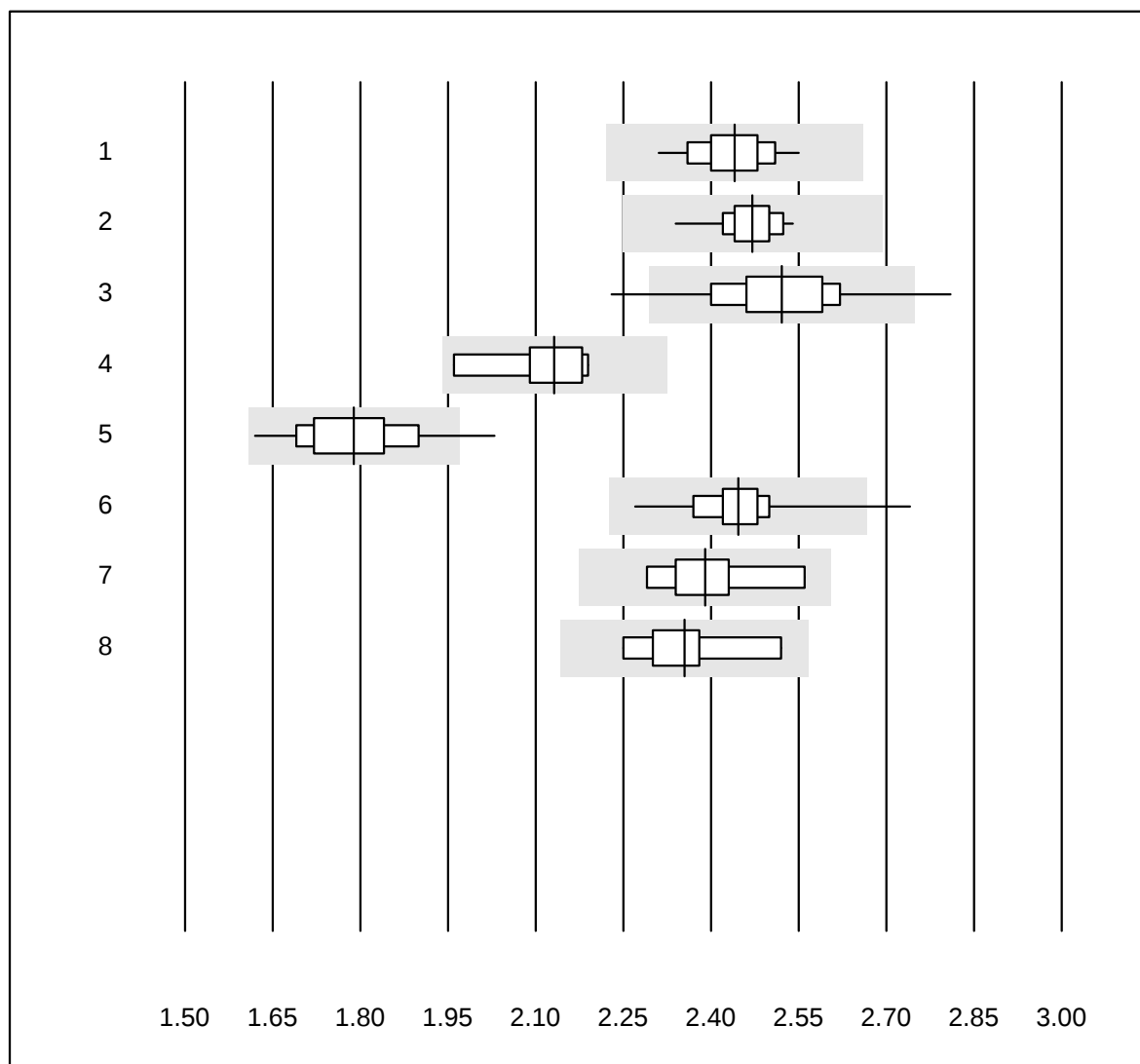


Tolérance MQ : 18 %

Bilirubine directe (μmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Autolyser/DiaSys	7	100.0	0.0	0.0	35.0	4.7	e
2	Fuji Dri-Chem	30	93.4	3.3	3.3	29.9	6.8	e

Calcium

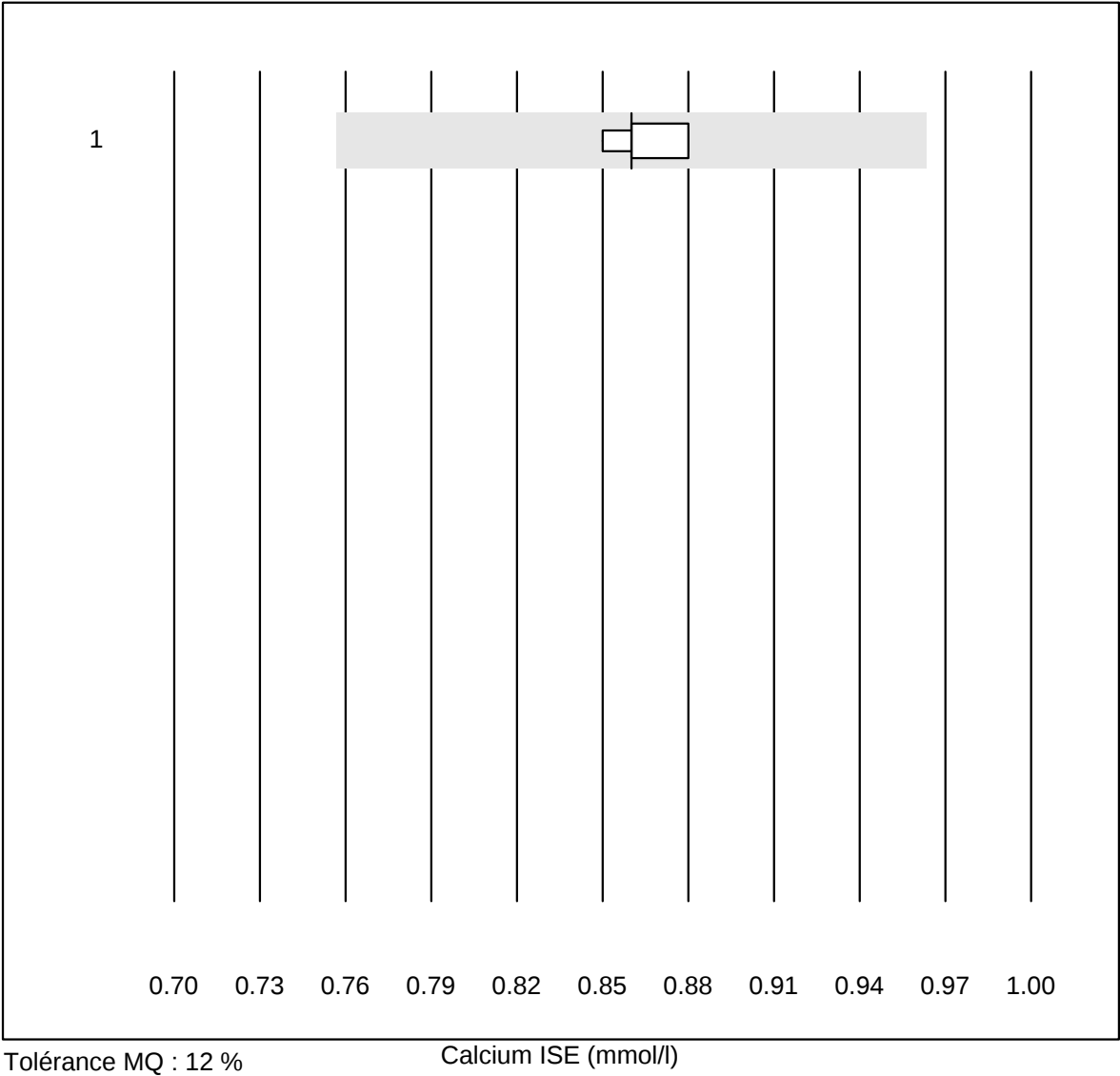


QUALAB Tolérance : 9 %
(< 2.00: +/- 0.18 mmol/l)

Calcium (mmol/l)

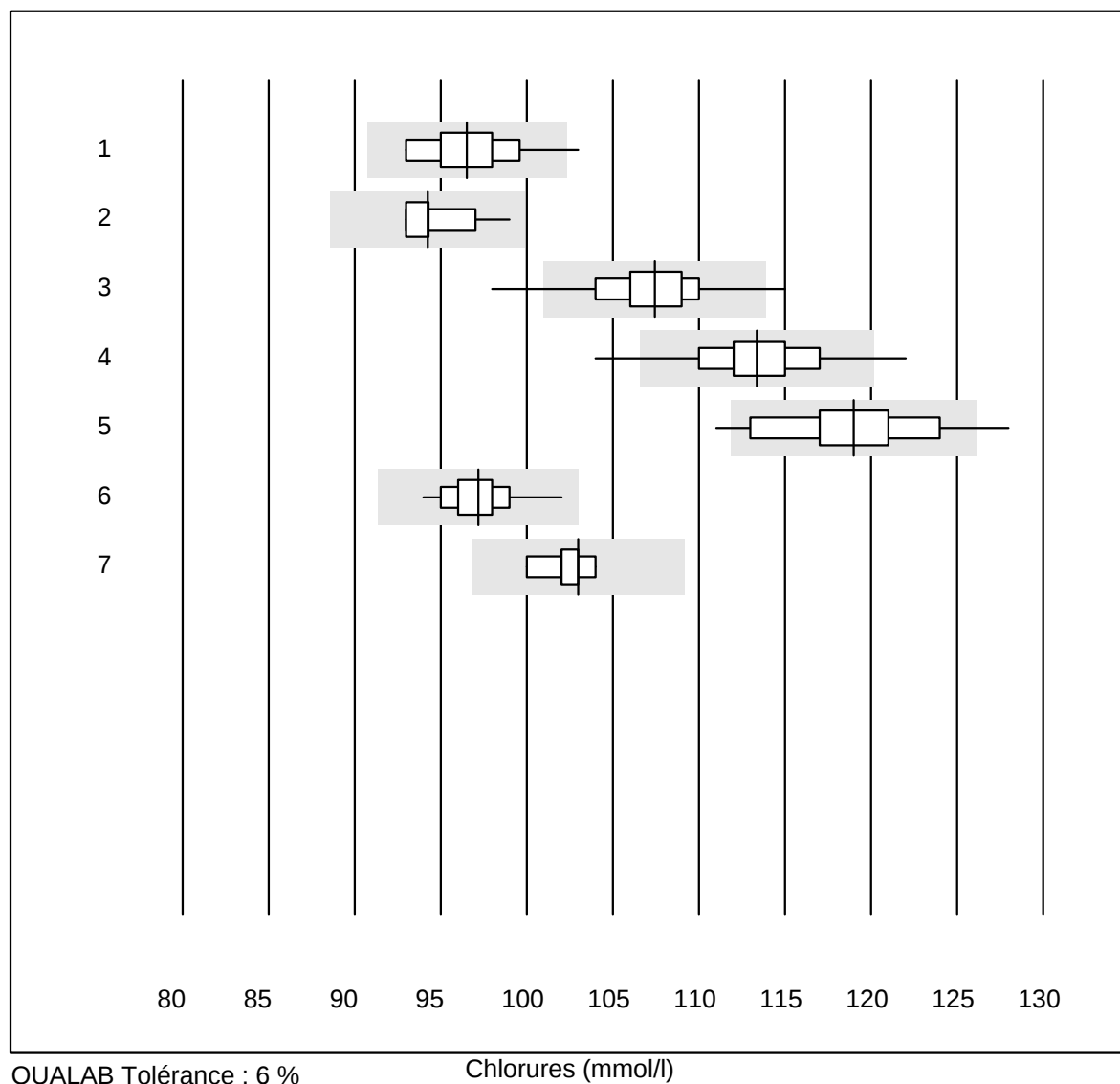
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	27	100.0	0.0	0.0	2.44	2.3	e
2	Cobas	22	100.0	0.0	0.0	2.47	1.9	e
3	Fuji Dri-Chem	338	95.8	3.0	1.2	2.52	3.7	e
4	Spotchem/Ready	13	76.9	0.0	23.1	2.13	3.6	e
5	Spotchem D-Concept	79	98.7	1.3	0.0	1.79	4.6	e
6	Piccolo	53	98.1	1.9	0.0	2.45	2.7	e
7	Hitachi S40/M40	8	87.5	0.0	12.5	2.39	3.6	e*
8	Autolyser/DiaSys	8	100.0	0.0	0.0	2.36	3.5	e*

Calcium ISE



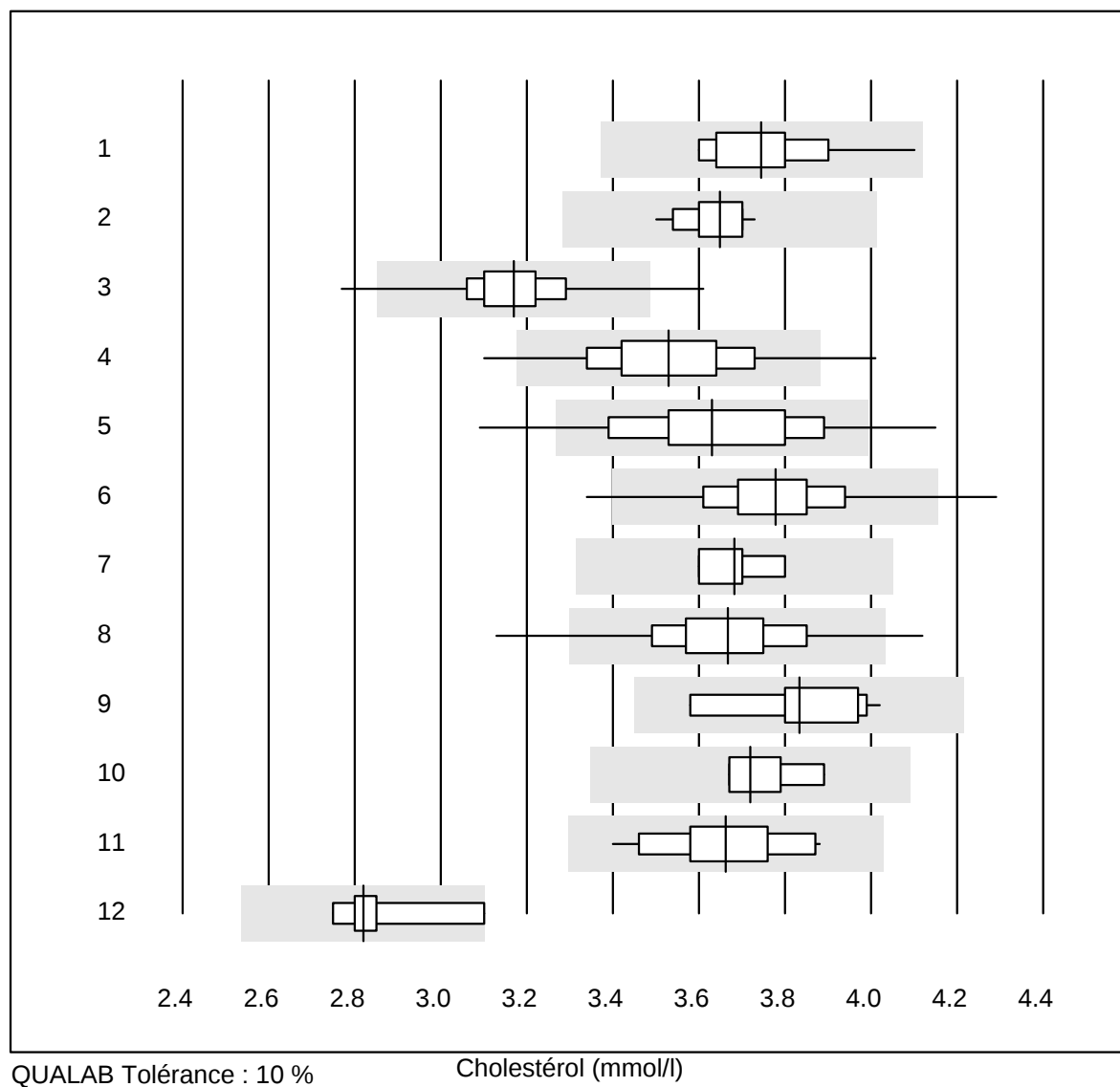
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 iStat Chem8	5	100.0	0.0	0.0	0.86	1.5	e

Chlorures



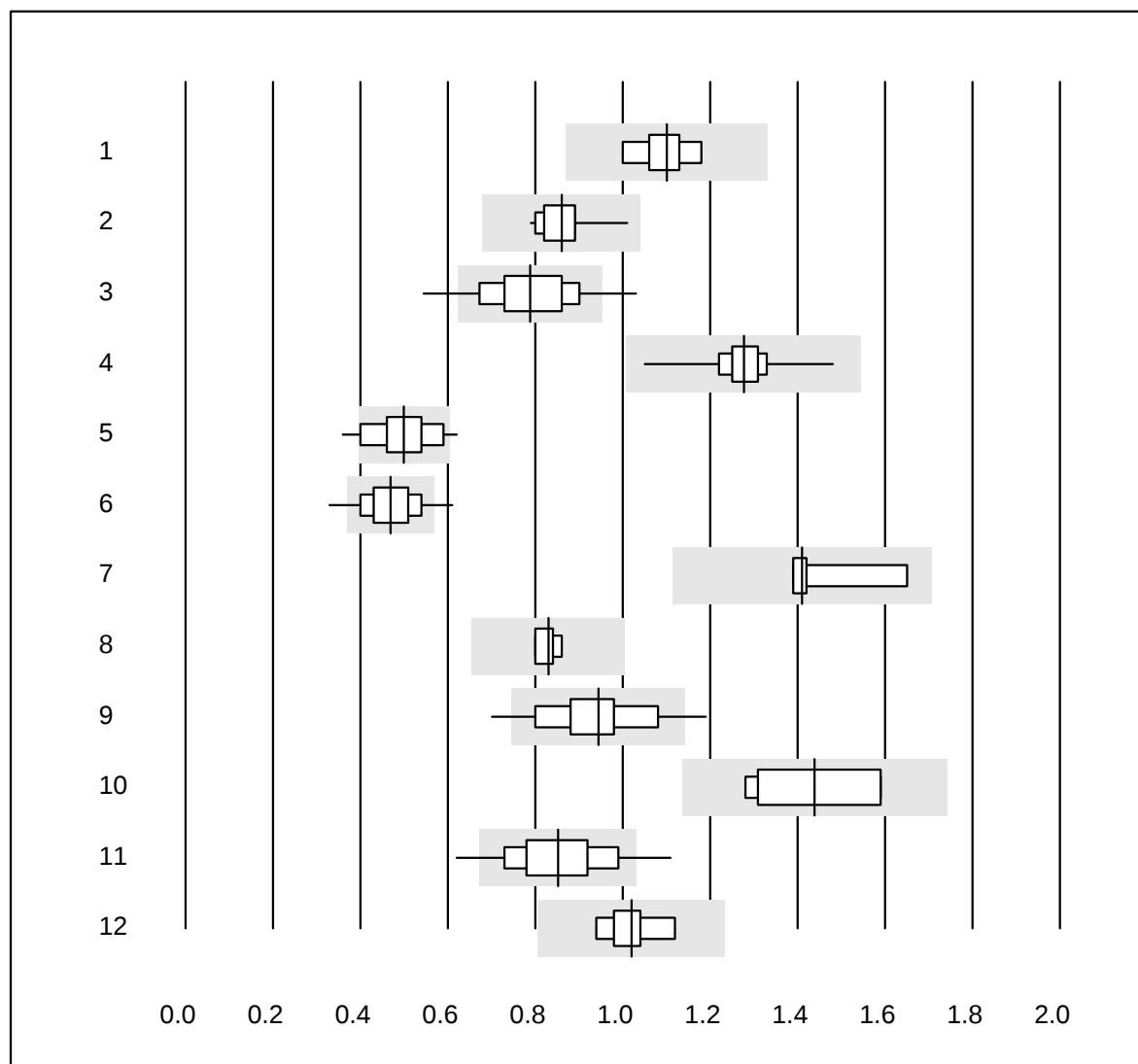
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ISE	27	96.3	3.7	0.0	97	2.4	e
2 Cobas	13	100.0	0.0	0.0	94	1.9	e
3 Fuji Dri-Chem	767	97.4	1.4	1.2	107	2.2	e
4 Spotchem D-Concept	299	95.0	1.7	3.3	113	2.4	e
5 Spotchem EL-SE 1520	61	88.5	4.9	6.6	119	3.3	e
6 Piccolo	24	100.0	0.0	0.0	97	1.9	e
7 iStat Chem8	5	100.0	0.0	0.0	103	1.5	e

Cholestérol



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	25	100.0	0.0	0.0	3.75	3.4	e
2 Cobas	20	100.0	0.0	0.0	3.65	1.8	e
3 Reflotron	325	97.6	0.9	1.5	3.17	3.1	e
4 Fuji Dri-Chem	823	97.2	1.2	1.6	3.53	4.3	e
5 Spotchem/Ready	71	94.4	2.8	2.8	3.63	5.3	e
6 Spotchem D-Concept	332	99.1	0.9	0.0	3.78	3.5	e
7 Piccolo	22	100.0	0.0	0.0	3.68	2.0	e
8 Cholestech LDX	310	97.4	1.6	1.0	3.67	4.0	e
9 Abx Mira	10	100.0	0.0	0.0	3.83	3.7	e
10 Hitachi S40/M40	7	100.0	0.0	0.0	3.72	2.1	e
11 Autolyser/DiaSys	19	100.0	0.0	0.0	3.66	3.6	e
12 Autres méthodes	5	100.0	0.0	0.0	2.82	4.8	e*

Cholestérol HDL

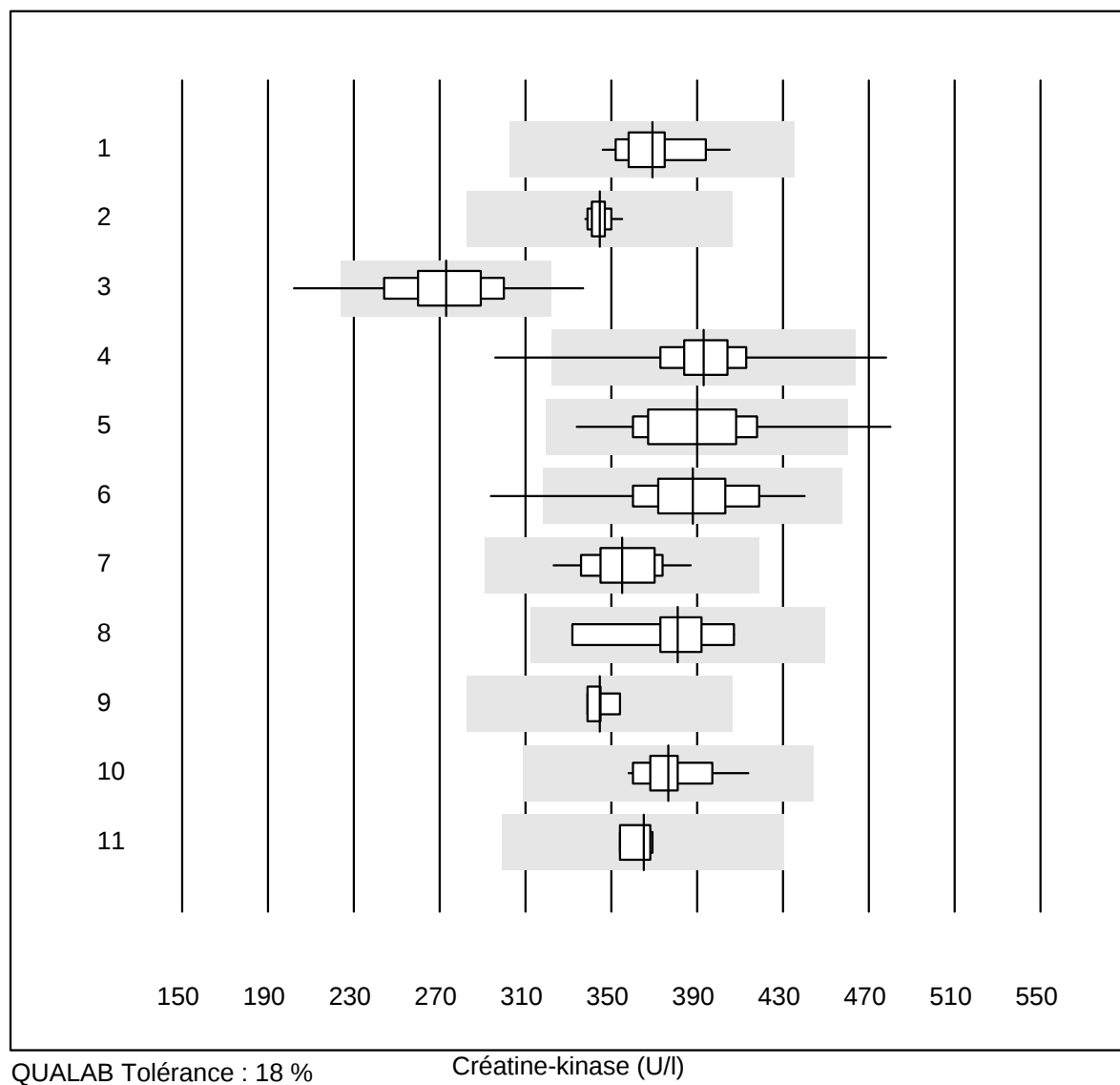


QUALAB Tolérance : 21 %

Cholestérol HDL (mmol/l)

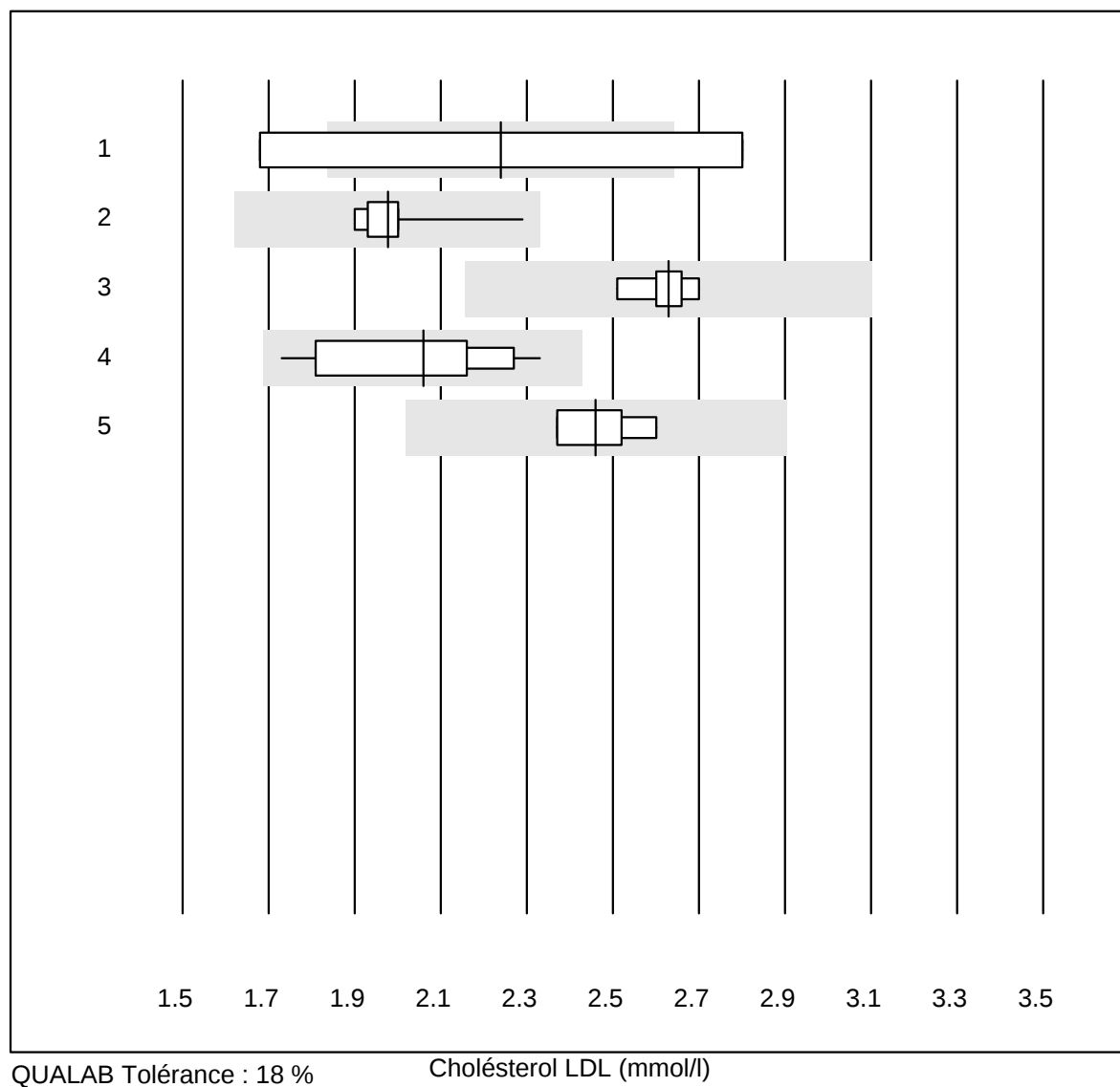
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 humide, direct	7	100.0	0.0	0.0	1.10	5.1	e
2 Cobas	18	100.0	0.0	0.0	0.86	5.8	e
3 Reflotron	229	86.5	9.6	3.9	0.79	12.2	e
4 Fuji Dri-Chem	802	99.0	0.0	1.0	1.28	3.6	e
5 Spotchem/Ready	64	93.7	6.3	0.0	0.50	12.4	e
6 Spotchem D-Concept	324	89.5	7.4	3.1	0.47	11.6	e
7 Dimension	4	100.0	0.0	0.0	1.41	8.5	e*
8 humide, precipitatio	4	100.0	0.0	0.0	0.83	3.1	e
9 Piccolo	20	90.0	10.0	0.0	0.95	11.9	e*
10 Pentra/Selectra	10	70.0	0.0	30.0	1.44	9.5	e*
11 Cholestech LDX	311	92.9	6.1	1.0	0.85	11.4	e
12 Hitachi S40/M40	7	100.0	0.0	0.0	1.02	5.6	e
13 Architect	9	100.0	0.0	0.0	0.83	5.8	e
14 Autolyser/DiaSys	19	100.0	0.0	0.0	1.05	4.9	e

Créatine-kinase



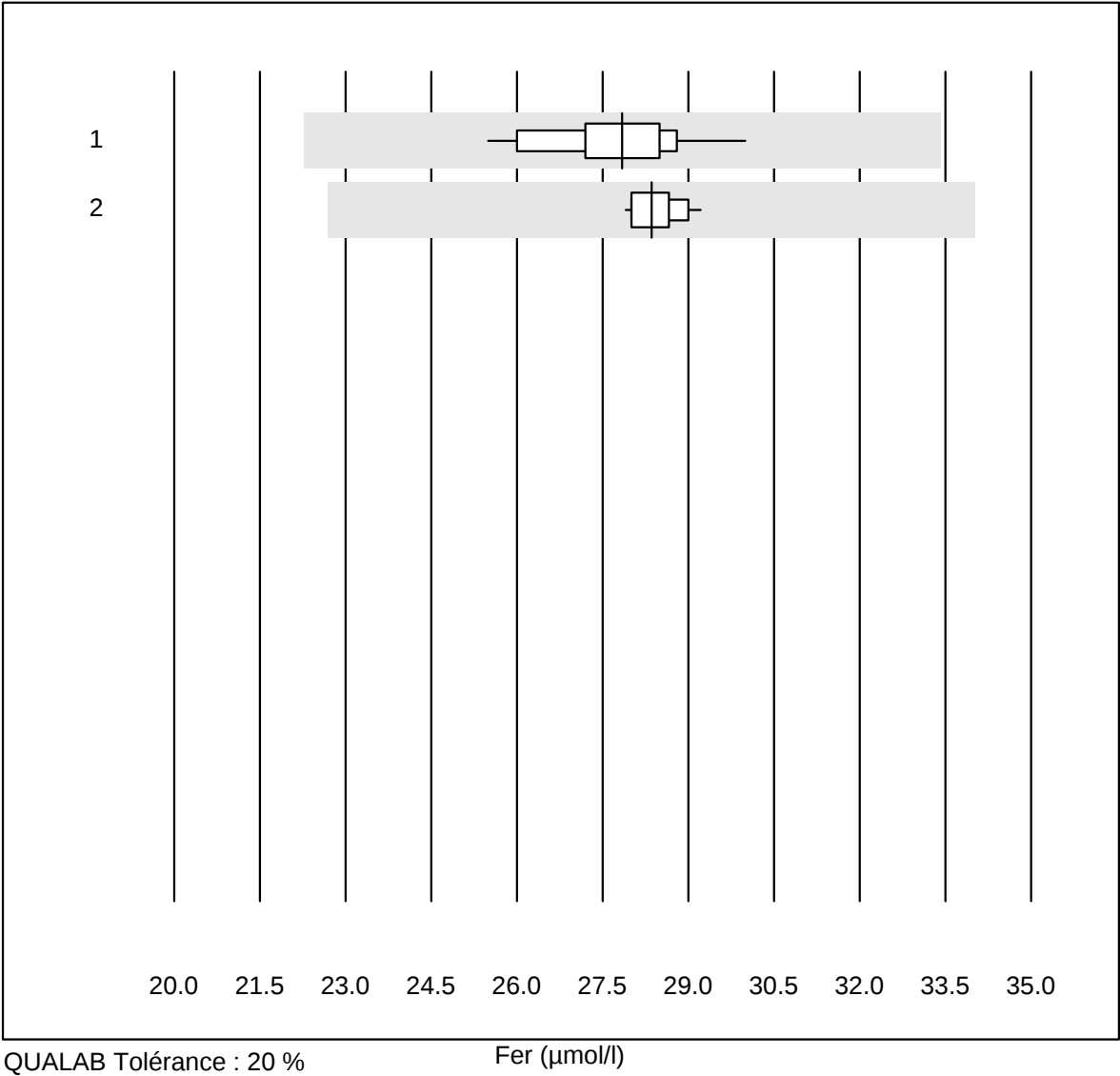
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC	20	95.0	0.0	5.0	369	3.7	e
2 Cobas	20	95.0	0.0	5.0	345	1.2	e
3 Reflotron	189	88.9	3.2	7.9	273	8.7	e
4 Fuji Dri-Chem	571	96.5	1.4	2.1	393	4.8	e
5 Spotchem/Ready	30	96.7	3.3	0.0	390	7.6	e
6 Spotchem D-Concept	206	97.6	0.5	1.9	388	6.1	e
7 Piccolo	22	100.0	0.0	0.0	355	4.8	e
8 Abx Mira	6	100.0	0.0	0.0	381	6.8	e*
9 Dimension	4	100.0	0.0	0.0	345	1.8	e
10 Autolyser/DiaSys	15	100.0	0.0	0.0	376	3.8	e
11 Autres méthodes	4	100.0	0.0	0.0	365	1.9	e

Cholestérol LDL



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Selectra	4	0.0	50.0	50.0	2.2	35.4	a
2	Chimie humide	15	100.0	0.0	0.0	2.0	4.8	e
3	Roche, Cobas	9	100.0	0.0	0.0	2.6	2.3	e
4	Autolyser/DiaSys	12	100.0	0.0	0.0	2.1	9.4	e*
5	Beckman	4	100.0	0.0	0.0	2.5	4.3	e*

Fer

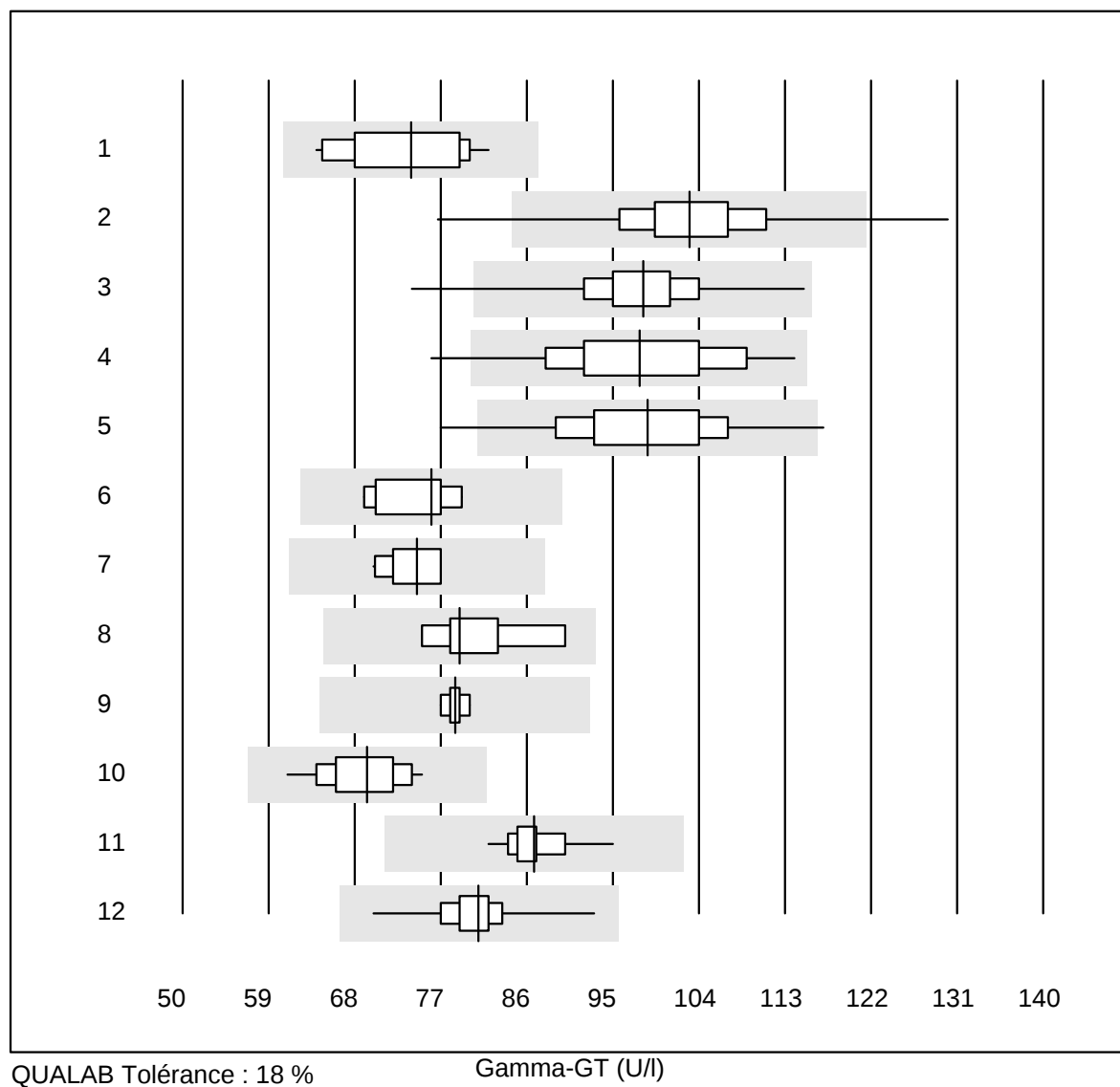


QUALAB Tolérance : 20 %

Fer (µmol/l)

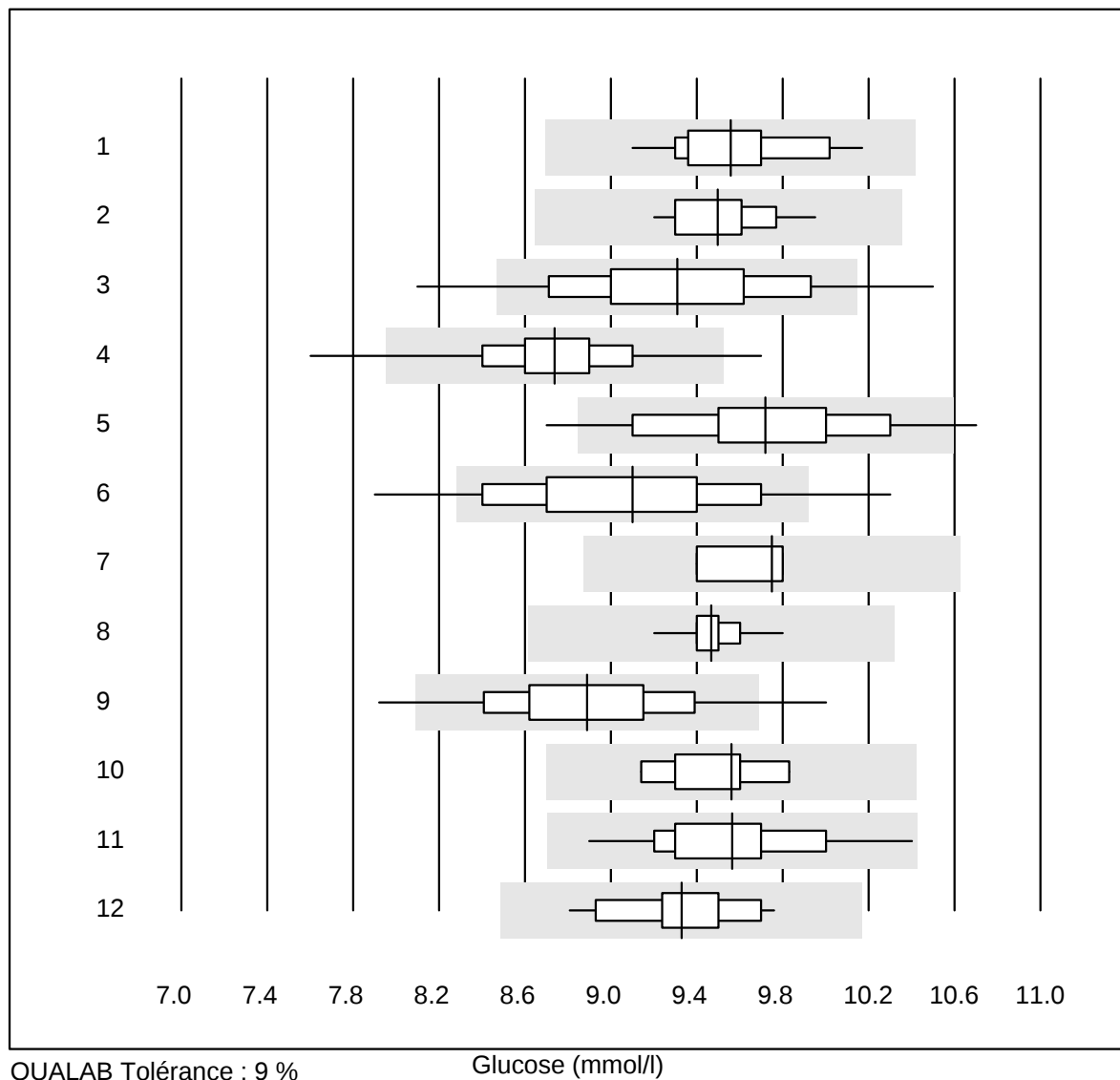
No. Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	15	100.0	0.0	0.0	28	4.1	e
2	Cobas	12	100.0	0.0	0.0	28	1.5	e

Gamma-GT



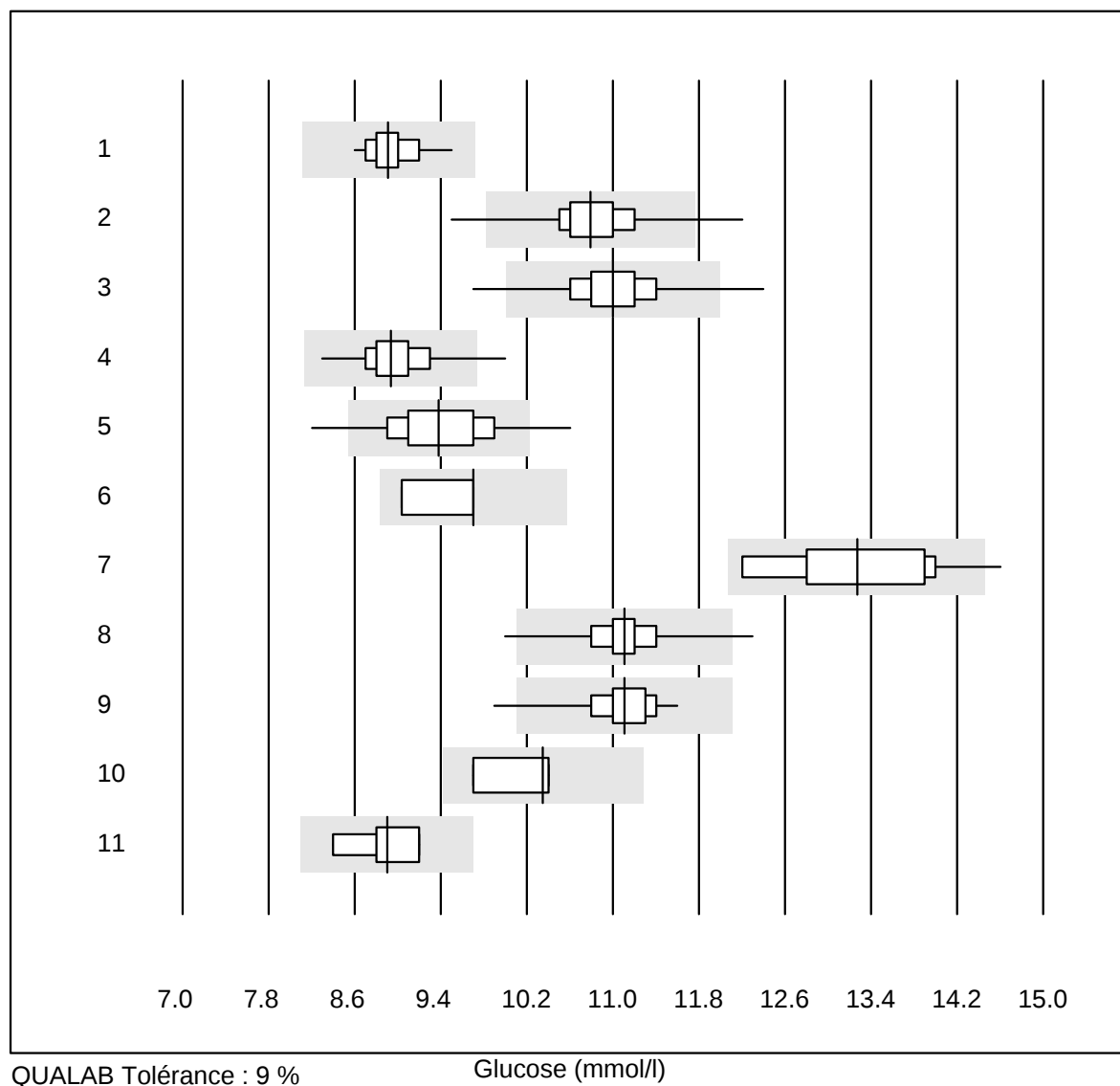
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	22	100.0	0.0	0.0	74	8.3	e
2 Reflotron	549	97.6	1.1	1.3	103	6.5	e
3 Fuji Dri-Chem	921	99.1	0.2	0.7	98	5.0	e
4 Spotchem/Ready	79	98.7	1.3	0.0	98	7.7	e
5 Spotchem D-Concept	374	98.1	0.8	1.1	99	7.0	e
6 Selectra/Biolis	7	100.0	0.0	0.0	76	5.5	e
7 Architect	12	100.0	0.0	0.0	74	3.6	e
8 Dimension	5	100.0	0.0	0.0	79	7.1	e*
9 IFCC Beckmann	6	100.0	0.0	0.0	79	1.3	e
10 Piccolo	46	100.0	0.0	0.0	69	5.6	e
11 Hitachi S40/M40	12	100.0	0.0	0.0	87	3.7	e
12 Autolyser/DiaSys	19	100.0	0.0	0.0	81	5.2	e

Glucose



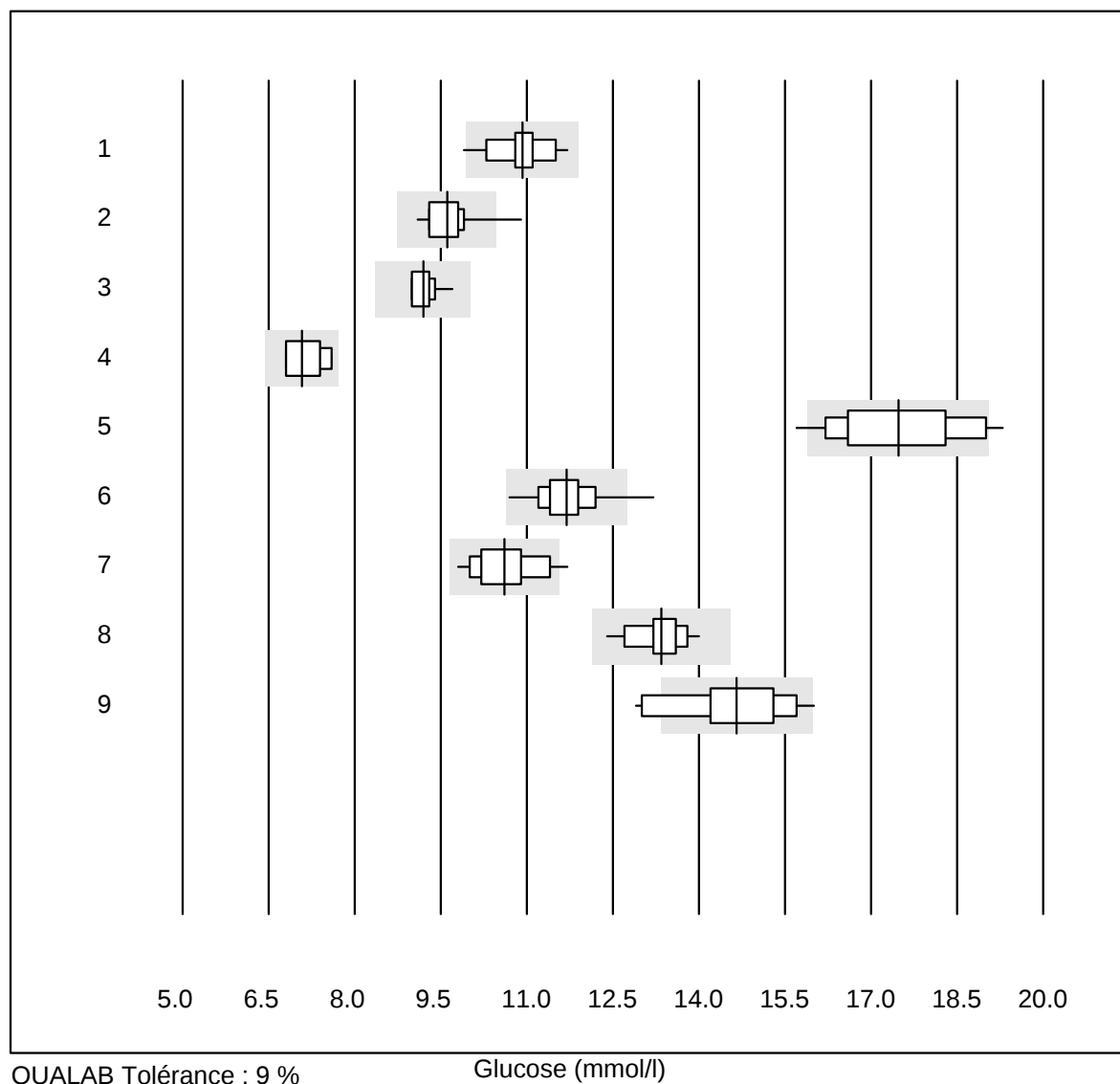
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	27	100.0	0.0	0.0	9.6	2.9	e
2 Cobas	21	100.0	0.0	0.0	9.5	2.2	e
3 Reflotron	542	88.7	7.4	3.9	9.3	5.0	e
4 Fuji Dri-Chem	873	98.4	0.6	1.0	8.7	3.0	e
5 Spotchem/Ready	70	84.3	8.6	7.1	9.7	4.7	e
6 Spotchem D-Concept	347	88.5	9.8	1.7	9.1	5.5	e
7 Dimension	4	100.0	0.0	0.0	9.8	2.0	e
8 Piccolo	62	100.0	0.0	0.0	9.5	1.2	e
9 Cholestech LDX	302	93.1	4.6	2.3	8.9	4.4	e
10 Abx Mira	8	100.0	0.0	0.0	9.6	2.5	e
11 Hitachi S40/M40	14	100.0	0.0	0.0	9.6	3.9	e
12 Autolyser/DiaSys	19	94.7	0.0	5.3	9.3	2.7	e
13 iStat Chem8	7	100.0	0.0	0.0	8.6	1.8	e

Glucose



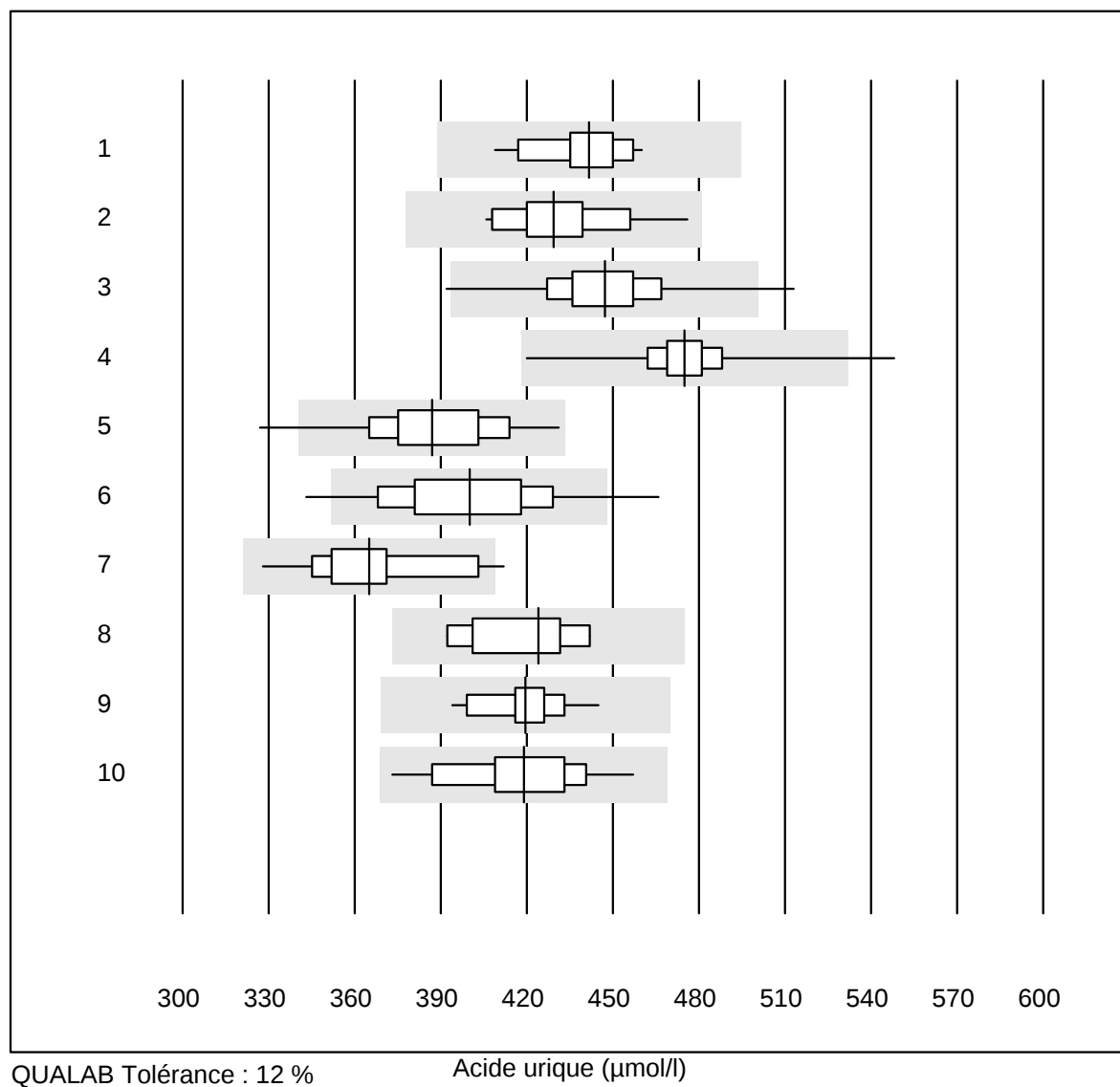
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Accu-Chek Instant	69	100.0	0.0	0.0	8.9	2.3	e
2	Accu-Chek Aviva	279	95.0	0.7	4.3	10.8	2.8	e
3	Accu-Chek Inform 2	733	98.7	1.2	0.1	11.0	3.0	e
4	Accu-Check Guide	253	96.8	0.8	2.4	8.9	2.9	e
5	Contour XT	1345	95.0	3.5	1.5	9.4	4.2	e
6	Skyla	4	100.0	0.0	0.0	9.7	3.5	e*
7	Glucocard	12	75.0	8.3	16.7	13.3	5.7	e*
8	Hemocue 201+ P-equiv	100	98.0	2.0	0.0	11.1	2.7	e
9	Hemocue 201RT P-equiv	121	95.1	0.8	4.1	11.1	2.2	e
10	Freestyle Freedom li	4	75.0	0.0	25.0	10.4	3.7	e*
11	Contour NEXT	9	100.0	0.0	0.0	8.9	3.3	e*

Glucose



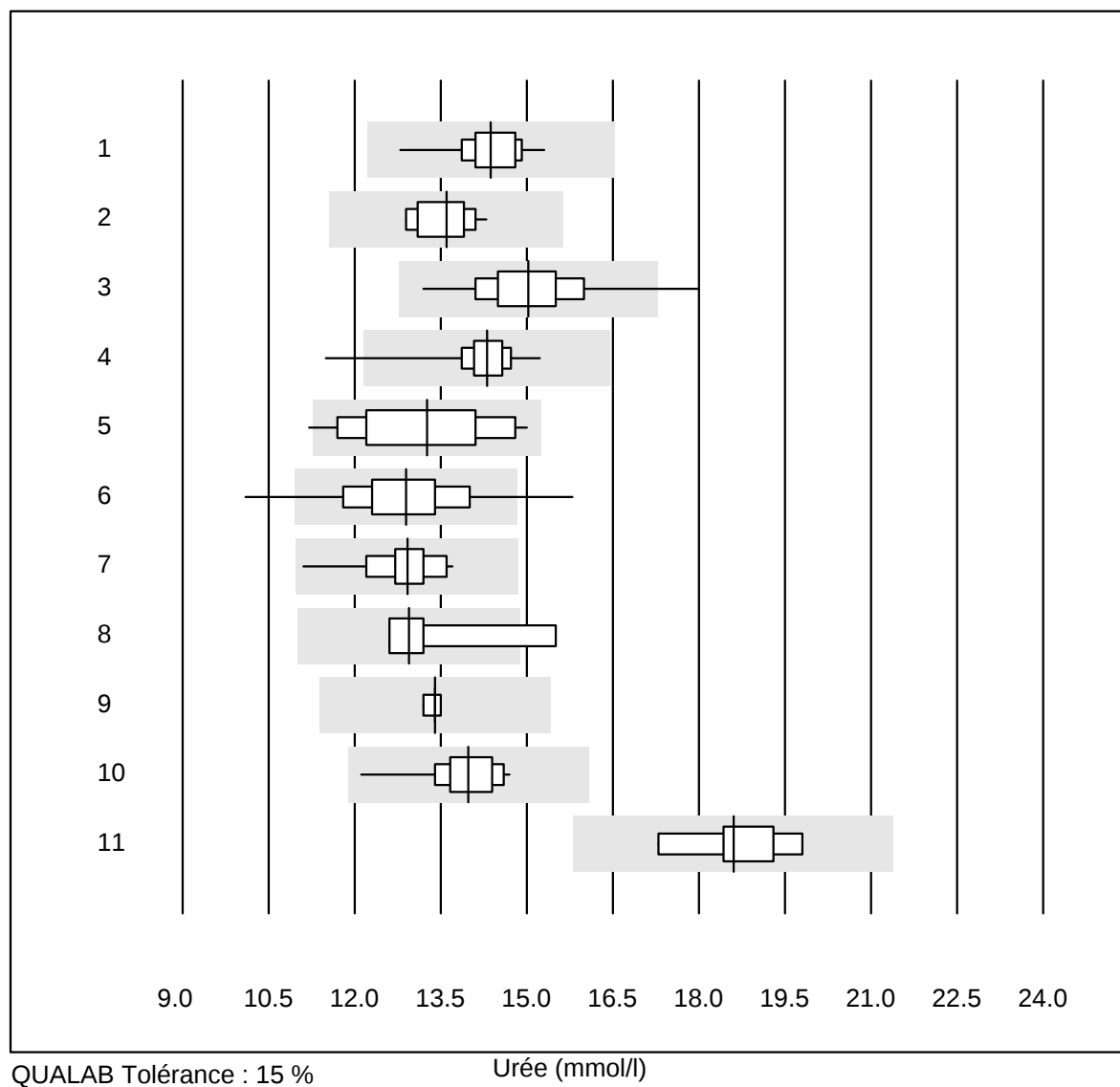
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Hemocue 201+ (alt)	38	94.8	2.6	2.6	10.9	3.6	e
2	AccuChek Sensor	31	96.8	3.2	0.0	9.6	3.5	e
3	OneTouch Verio	25	100.0	0.0	0.0	9.2	2.0	e
4	Contour 2 (5s)	16	93.7	0.0	6.3	7.1	4.3	e
5	Healthpro	28	82.1	14.3	3.6	17.5	5.9	e*
6	Mylife UNIO	309	97.8	1.6	0.6	11.7	3.5	e
7	mylife Pura	77	93.5	3.9	2.6	10.6	4.8	e
8	Omnitest	15	93.3	0.0	6.7	13.4	3.1	e
9	Alpha Check	22	54.6	13.6	31.8	14.7	6.1	e*

Acide urique



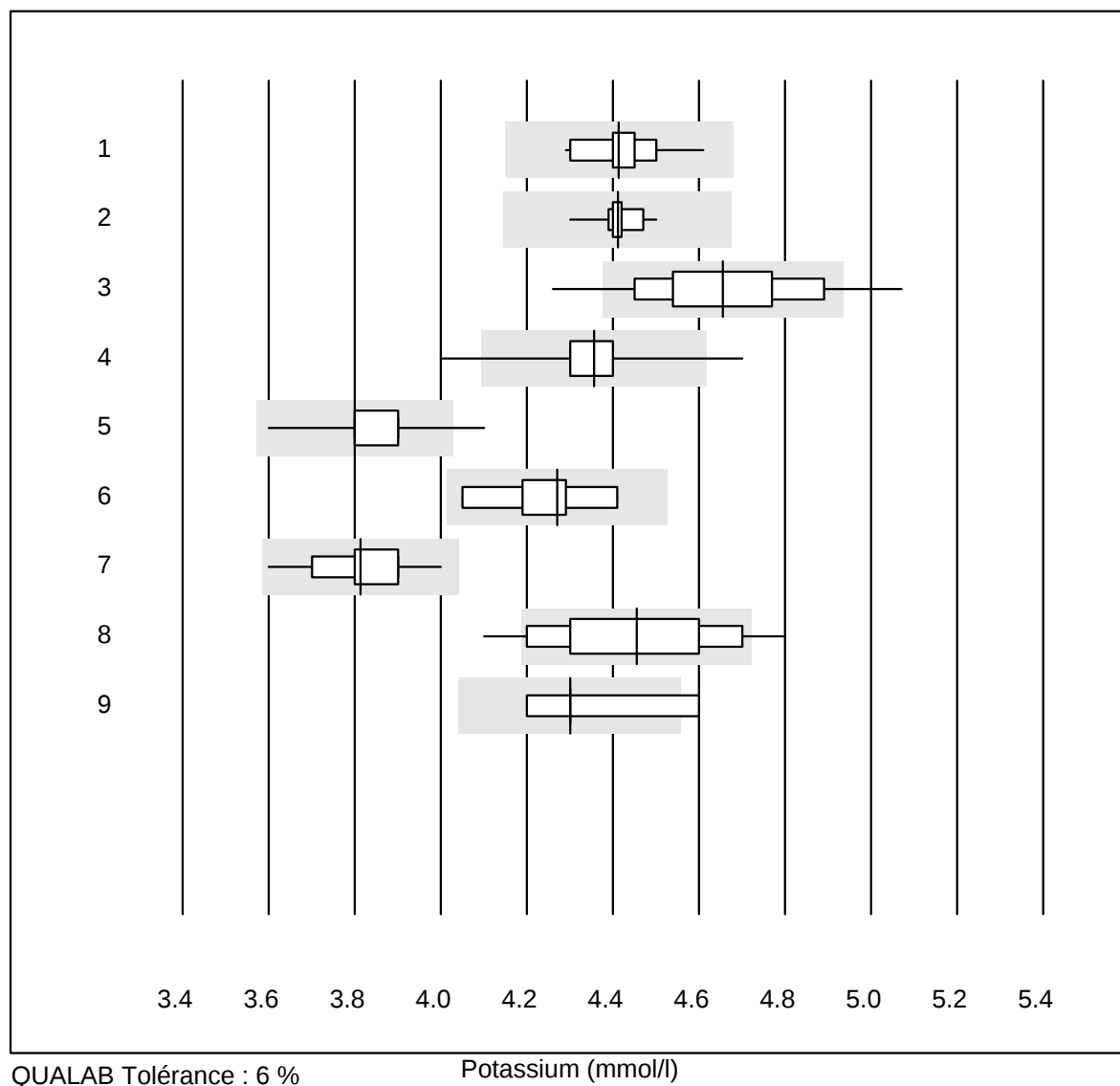
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	31	96.8	0.0	3.2	442	3.0	e
2	Cobas	19	100.0	0.0	0.0	429	3.9	e
3	Reflotron	469	96.8	1.1	2.1	447	3.9	e
4	Fuji Dri-Chem	861	98.4	0.1	1.5	475	2.3	e
5	Spotchem/Ready	61	95.1	1.6	3.3	387	5.3	e
6	Spotchem D-Concept	346	97.4	2.3	0.3	400	5.8	e
7	Piccolo	29	86.2	6.9	6.9	365	5.5	e
8	Abx Mira	7	100.0	0.0	0.0	424	4.2	e*
9	Hitachi S40/M40	13	100.0	0.0	0.0	419	3.1	e
10	Autolyser/DiaSys	18	100.0	0.0	0.0	419	4.7	e

Urée



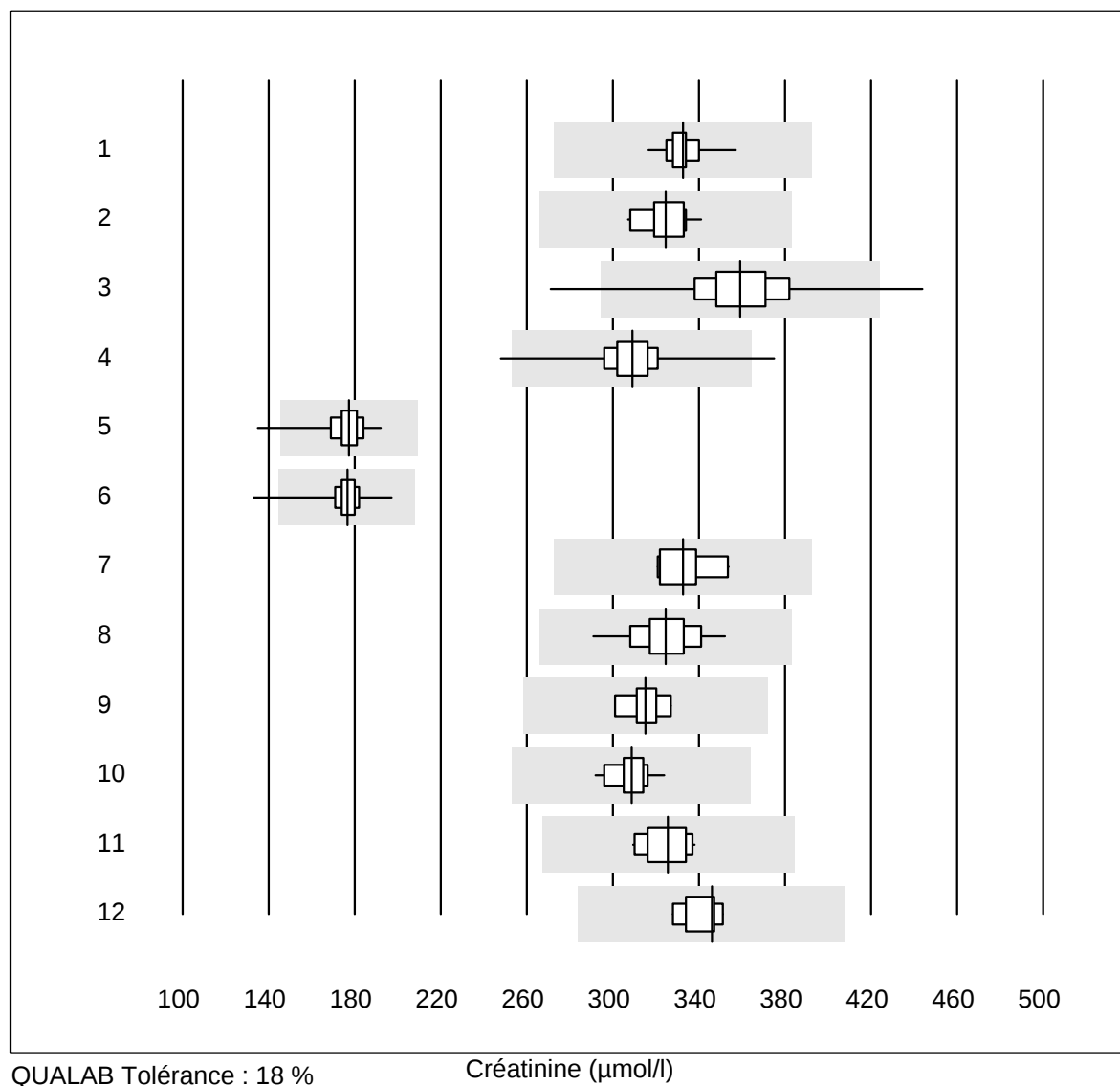
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	27	100.0	0.0	0.0	14.4	3.9	e
2	Cobas	20	100.0	0.0	0.0	13.6	3.2	e
3	Reflotron	217	97.7	0.5	1.8	15.0	5.0	e
4	Fuji Dri-Chem	522	98.8	0.2	1.0	14.3	2.6	e
5	Spotchem/Ready	41	95.2	2.4	2.4	13.3	8.4	e
6	Spotchem D-Concept	212	92.9	5.2	1.9	12.9	7.2	e
7	Piccolo	55	96.4	0.0	3.6	12.9	4.3	e
8	Skyla	4	75.0	25.0	0.0	13.0	10.1	e*
9	Hitachi S40/M40	9	100.0	0.0	0.0	13.4	0.7	e
10	Autolyser/DiaSys	14	100.0	0.0	0.0	14.0	4.8	e
11	iStat Chem8	6	100.0	0.0	0.0	18.6	4.6	e*

Potassium



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ISE	38	100.0	0.0	0.0	4.41	1.8	e
2 Cobas	21	100.0	0.0	0.0	4.41	1.0	e
3 Reflotron	488	85.7	8.8	5.5	4.66	3.6	e
4 Fuji Dri-Chem	908	98.4	0.4	1.2	4.36	1.7	e
5 Spotchem D-Concept	350	99.1	0.3	0.6	3.80	1.8	e
6 Autolyser/DiaSys	5	100.0	0.0	0.0	4.27	3.1	e*
7 Spotchem EL-SE 1520	68	100.0	0.0	0.0	3.81	2.3	e
8 Piccolo	44	72.8	13.6	13.6	4.46	4.6	e
9 iStat Chem8	8	87.5	12.5	0.0	4.30	2.7	e*

Créatinine

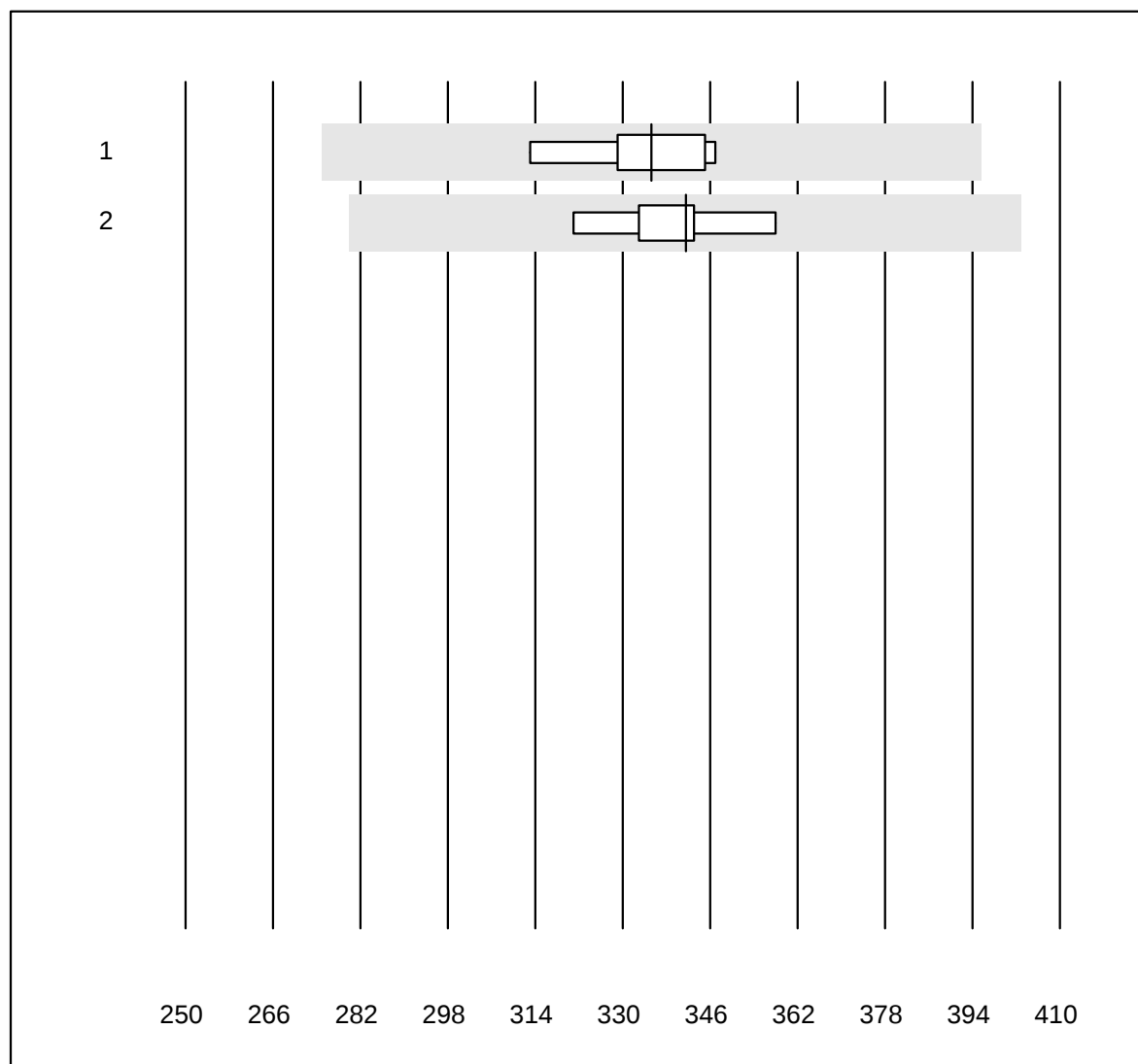


QUALAB Tolérance : 18 %

Créatinine (µmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	12	100.0	0.0	0.0	333	3.0	e
2	Cobas	20	100.0	0.0	0.0	324	2.9	e
3	Reflotron	654	96.8	1.7	1.5	359	5.7	e
4	Fuji Dri-Chem	945	99.0	0.2	0.8	309	3.5	e
5	Spotchem/Ready	87	97.8	1.1	1.1	177	4.3	e
6	Spotchem D-Concept	374	98.7	0.8	0.5	177	3.4	e
7	Enzymatisch	10	100.0	0.0	0.0	332	3.8	e
8	Piccolo	63	100.0	0.0	0.0	324	4.1	e
9	Abx Mira	11	81.8	0.0	18.2	315	2.7	e
10	Hitachi S40/M40	13	100.0	0.0	0.0	309	2.9	e
11	Autolyser/DiaSys	19	100.0	0.0	0.0	326	3.0	e
12	Autres méthodes	5	100.0	0.0	0.0	346	2.9	e
13	EPOC	10	70.0	0.0	30.0	318	5.9	e

Créatinine E

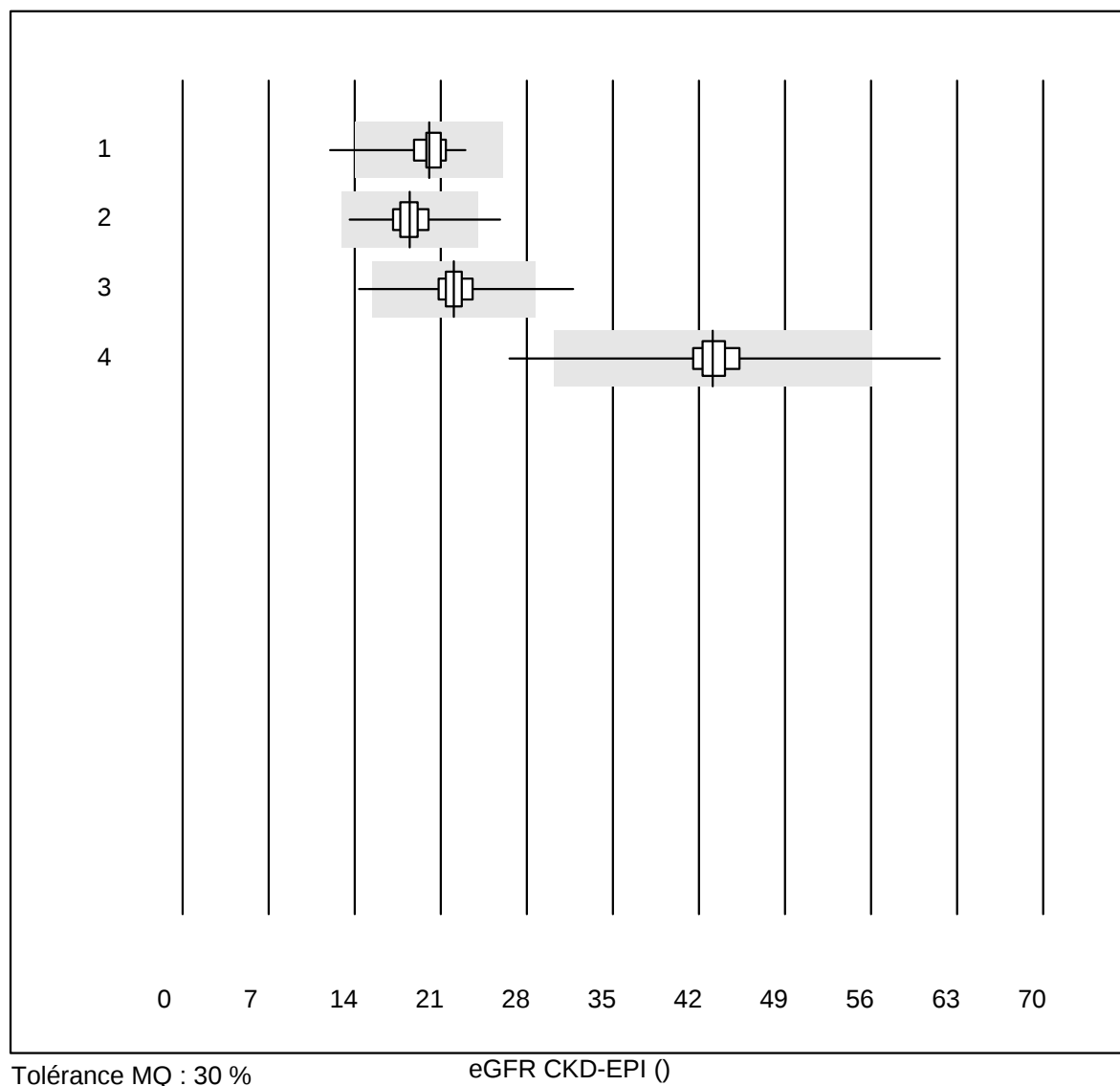


QUALAB Tolérance : 18 %

Créatinine E (µmol/l)

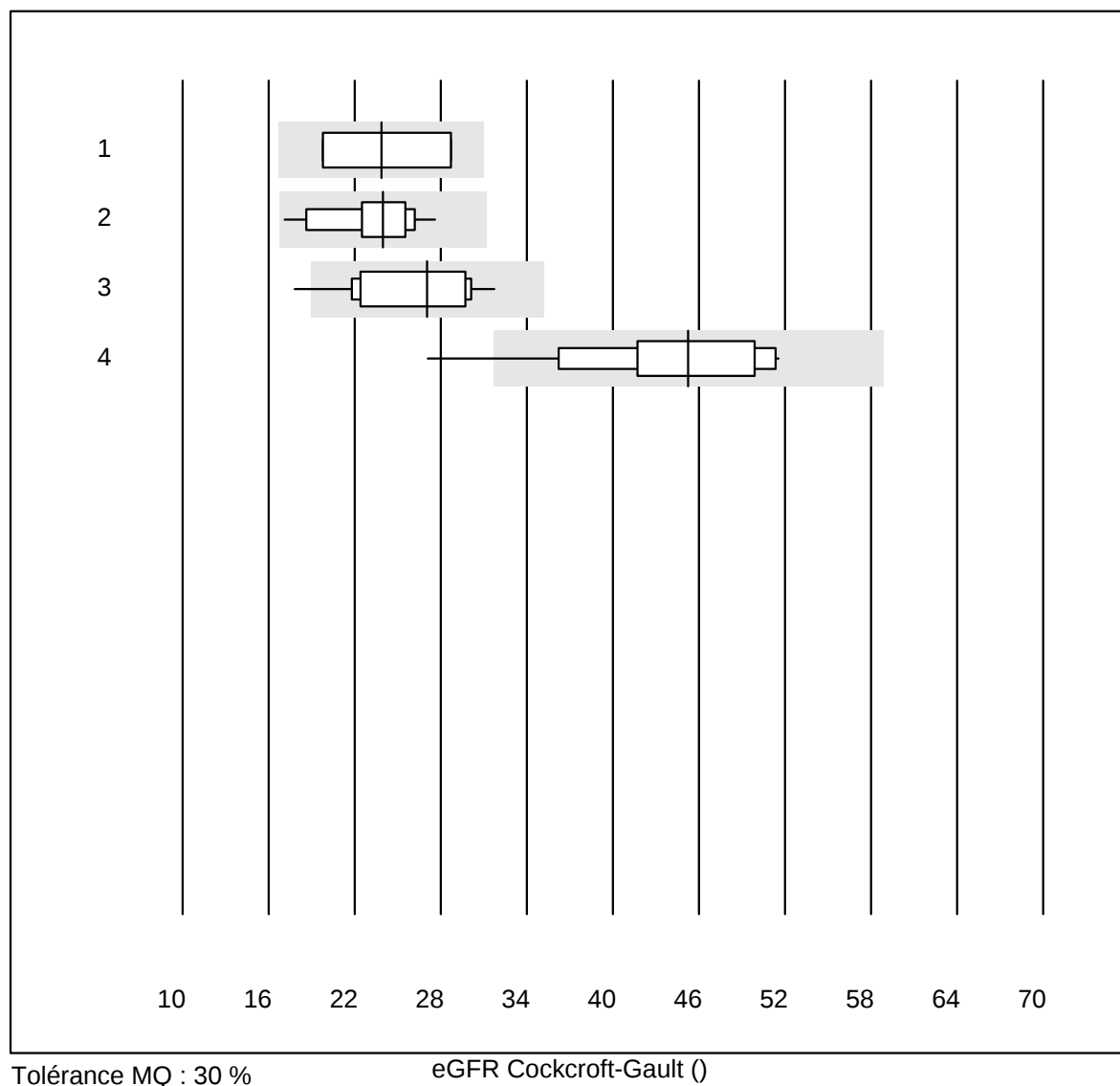
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	iStat Chem8	10	90.0	0.0	10.0	335	3.5	e
2	ABL700/800	8	100.0	0.0	0.0	342	3.2	e

eGFR CKD-EPI



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	65	92.3	1.5	6.2	20	8.5	e
2	Reflotron	196	97.0	1.5	1.5	18	9.0	e
3	Fuji Dri-Chem	359	96.1	1.1	2.8	22	8.0	e
4	Spotchem/Ready	169	91.8	4.1	4.1	43	9.6	e

eGFR Cockcroft-Gault



Tolérance MQ : 30 %

eGFR Cockcroft-Gault ()

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	4	75.0	0.0	25.0	24	19.3	e*
2	Reflotron	23	95.7	0.0	4.3	24	12.6	e
3	Fuji Dri-Chem	45	95.6	2.2	2.2	27	13.3	e
4	Spotchem/Ready	18	94.4	5.6	0.0	45	13.9	e

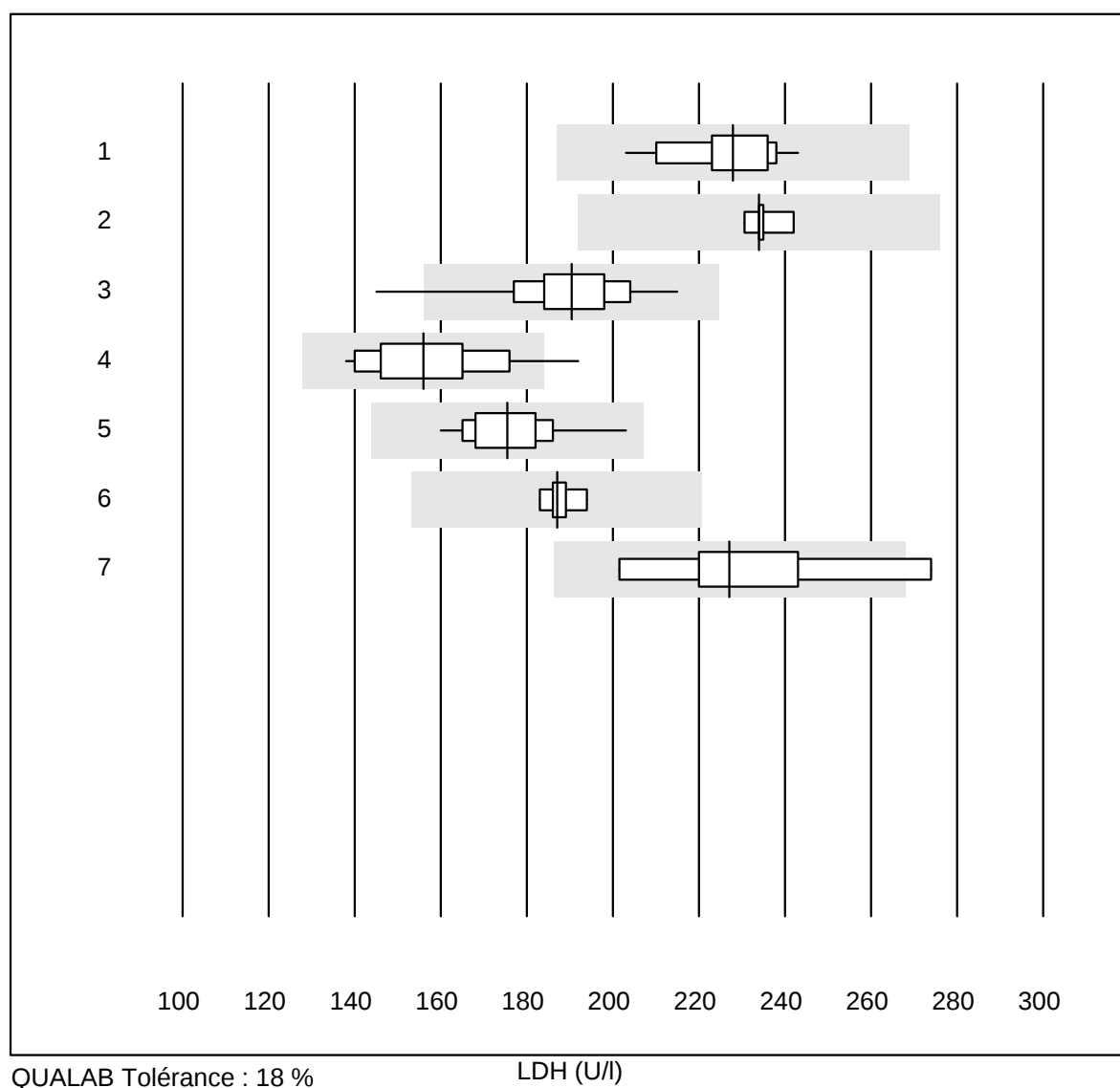
eGFR MDRD



Tolérance MQ : 30 %

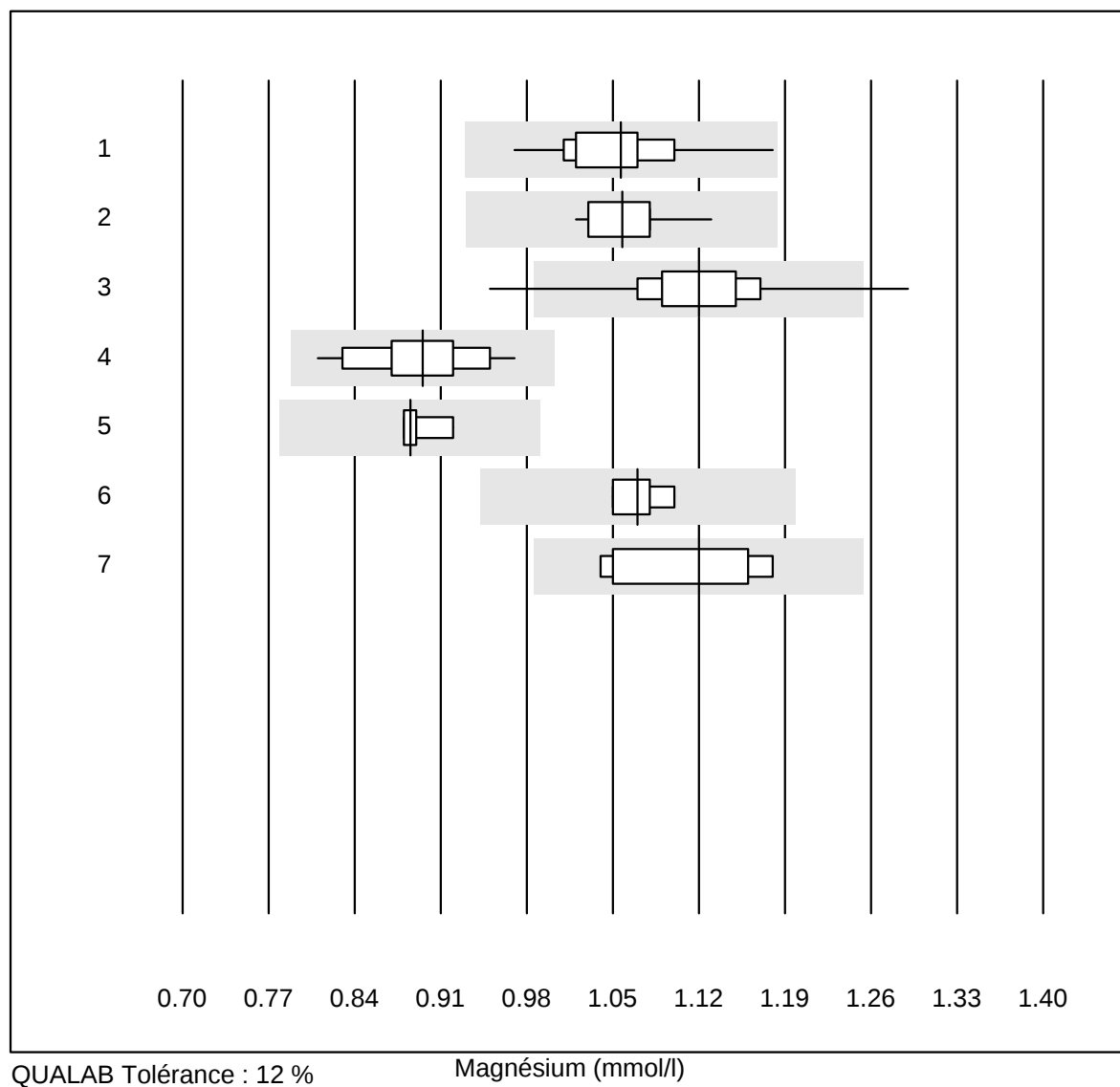
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Reflotron	4	100.0	0.0	0.0	19	18.1	e*
2	Fuji Dri-Chem	4	100.0	0.0	0.0	21	11.5	e*

LDH



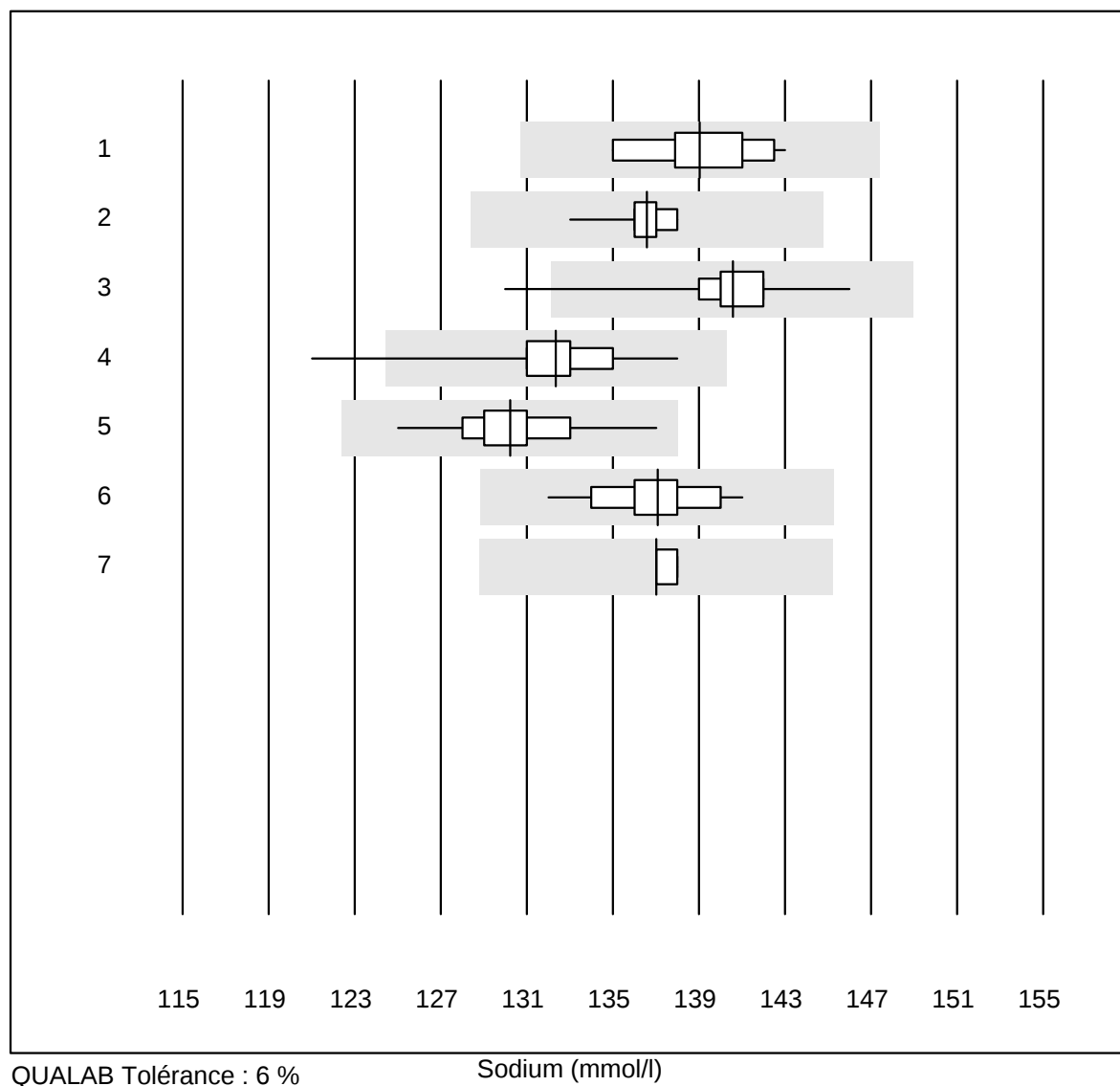
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC	37	97.3	0.0	2.7	228	4.4	e
2 Cobas	6	100.0	0.0	0.0	234	1.6	e
3 Fuji Dri-Chem	136	97.1	0.7	2.2	190	5.6	e
4 Spotchem/Ready	11	90.9	9.1	0.0	156	10.3	e*
5 Spotchem D-Concept	41	97.6	0.0	2.4	175	5.9	e
6 Piccolo	5	100.0	0.0	0.0	187	2.2	e
7 Autolyser/DiaSys	9	88.9	11.1	0.0	227	9.1	e*

Magnésium



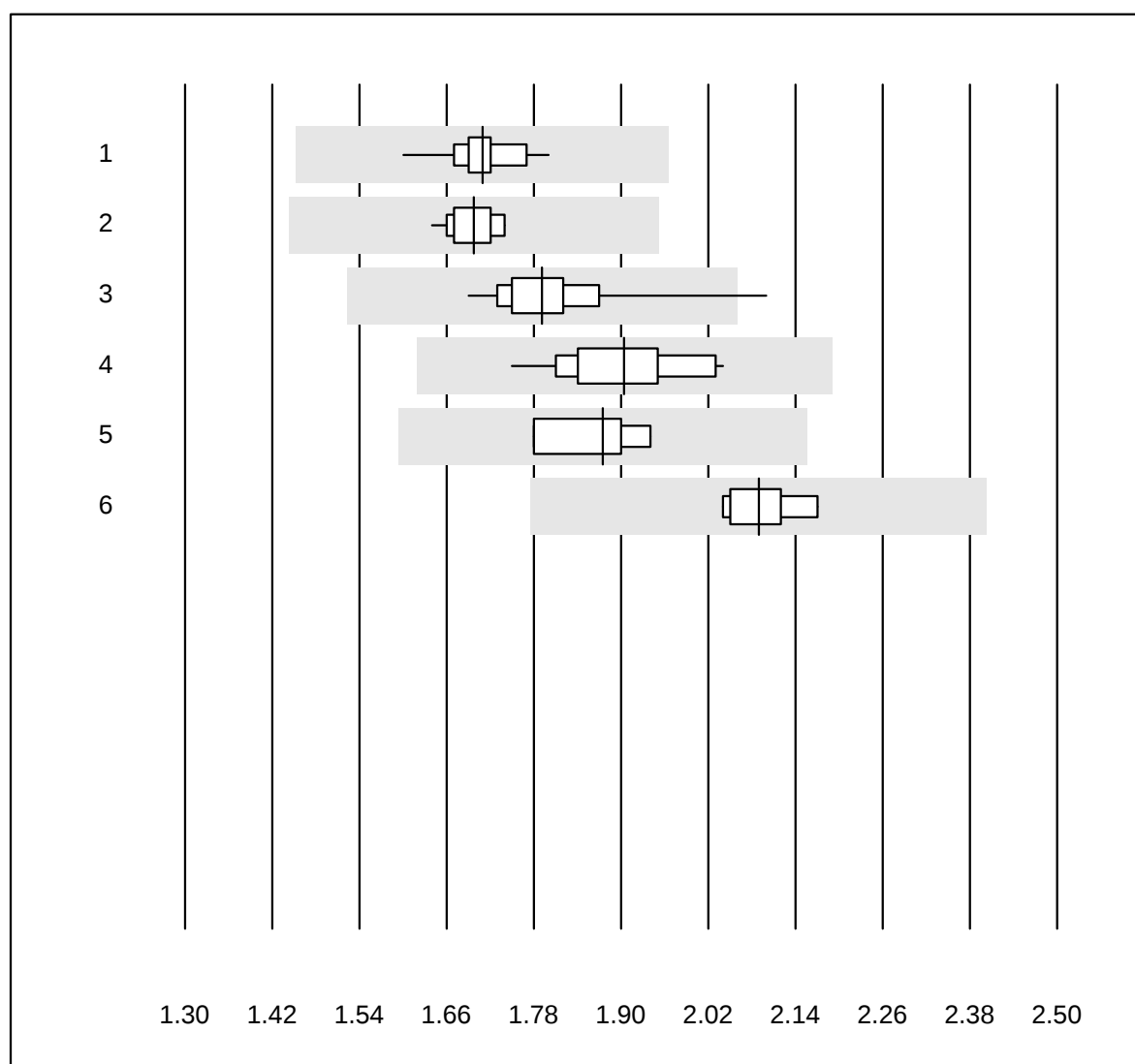
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	20	100.0	0.0	0.0	1.06	4.3	e
2	Cobas	15	100.0	0.0	0.0	1.06	2.7	e
3	Fuji Dri-Chem	106	94.4	2.8	2.8	1.12	4.1	e
4	Spotchem D-Concept	39	97.4	0.0	2.6	0.90	4.5	e
5	Spotchem/Ready	4	100.0	0.0	0.0	0.89	2.1	e
6	Beckman	4	100.0	0.0	0.0	1.07	2.1	e
7	Piccolo	6	100.0	0.0	0.0	1.12	5.2	e*

Sodium



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ISE	37	100.0	0.0	0.0	139	1.7	e
2 Cobas	21	100.0	0.0	0.0	137	0.9	e
3 Fuji Dri-Chem	846	98.9	0.7	0.4	141	1.3	e
4 Spotchem D-Concept	326	98.5	0.3	1.2	132	1.4	e
5 Spotchem EL-SE 1520	65	98.5	0.0	1.5	130	1.8	e
6 Piccolo	44	100.0	0.0	0.0	137	1.6	e
7 iStat Chem8	6	100.0	0.0	0.0	137	0.4	e

Phosphates

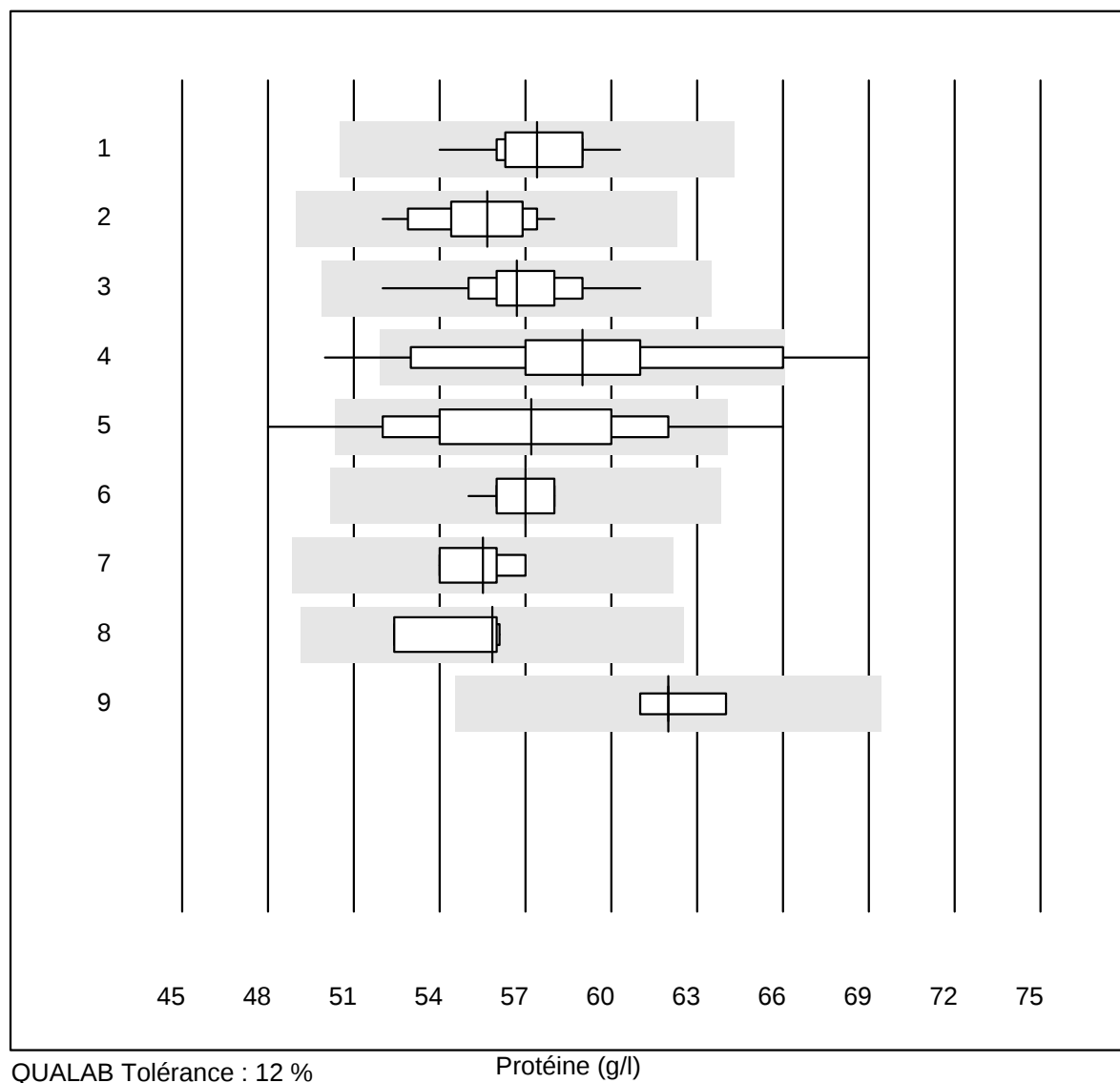


QUALAB Tolérance : 15 %

Phosphates (mmol/l)

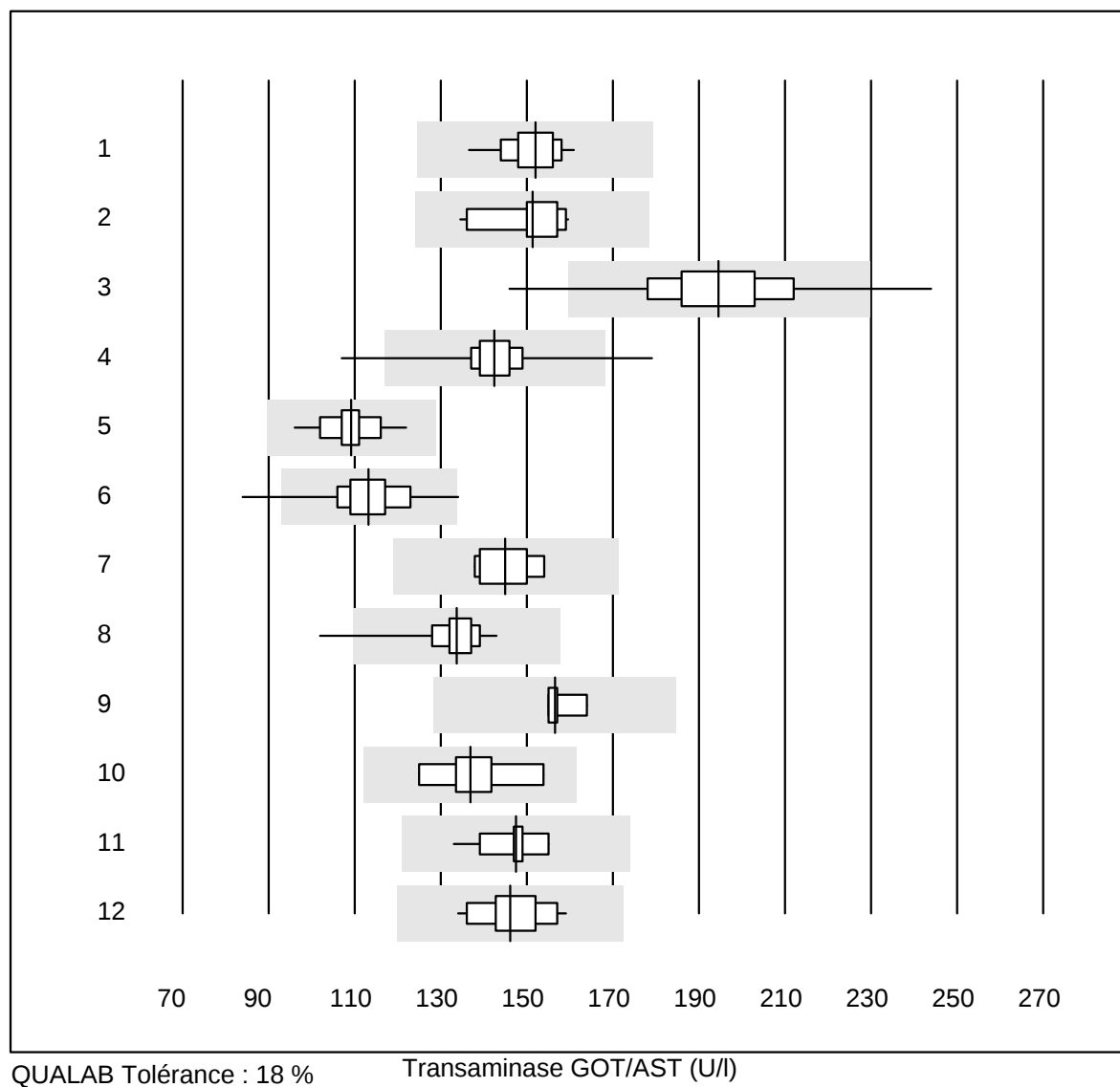
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	22	100.0	0.0	0.0	1.7	2.9	e
2	Cobas	18	100.0	0.0	0.0	1.7	1.8	e
3	Fuji Dri-Chem	82	96.4	1.2	2.4	1.8	3.8	e
4	Spotchem D-Concept	17	94.1	0.0	5.9	1.9	4.3	e
5	Spotchem/Ready	4	100.0	0.0	0.0	1.9	3.7	e*
6	Piccolo	7	100.0	0.0	0.0	2.1	2.1	e

Protéine



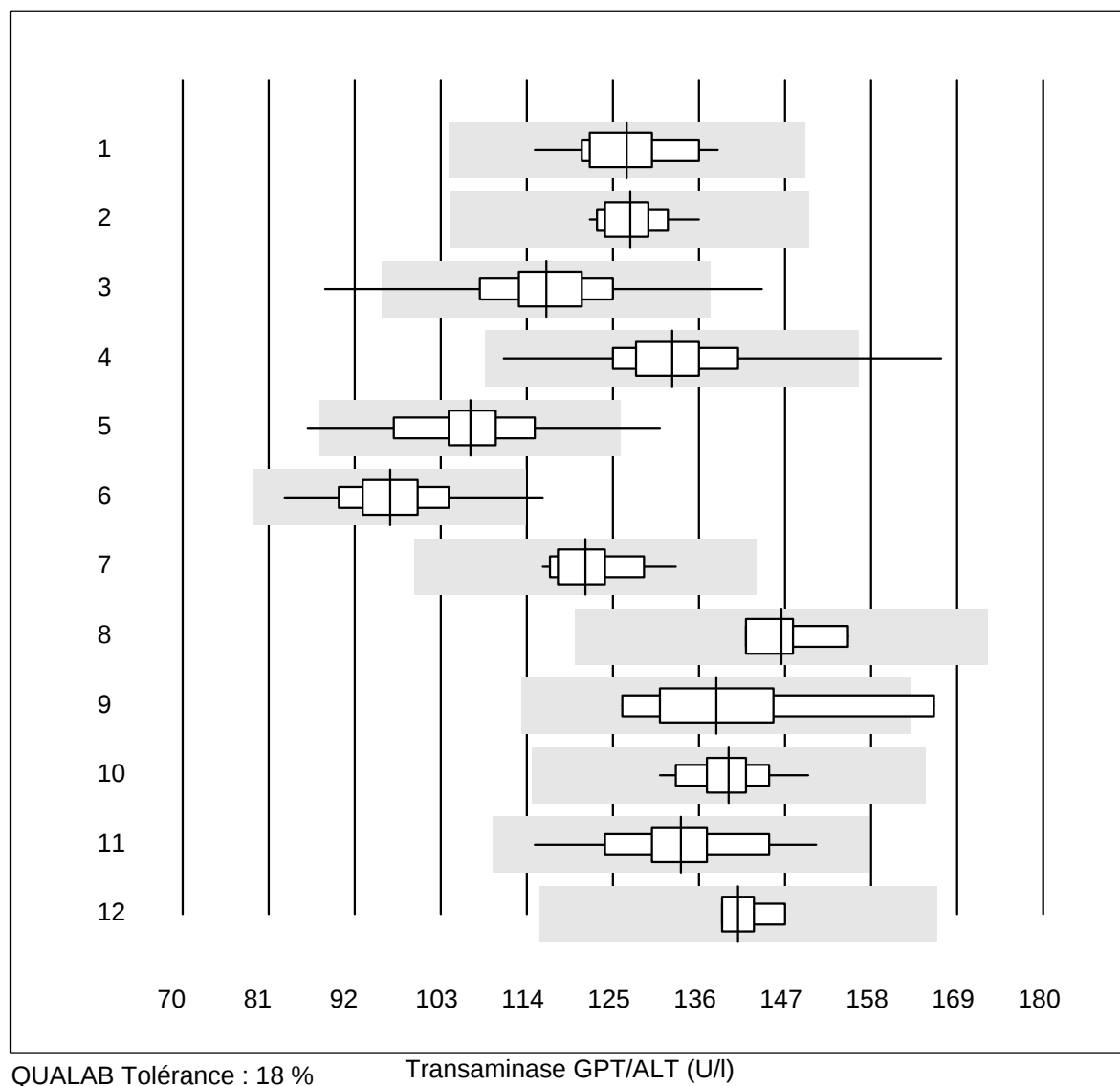
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	23	100.0	0.0	0.0	57.4	2.7	e
2	Cobas	17	100.0	0.0	0.0	55.7	3.0	e
3	Fuji Dri-Chem	182	97.8	0.0	2.2	56.7	2.8	e
4	Spotchem/Ready	26	80.8	15.4	3.8	59.0	7.7	e*
5	Spotchem D-Concept	132	93.2	5.3	1.5	57.2	6.6	e
6	Piccolo	43	95.3	0.0	4.7	57.0	1.5	e
7	Skyla	4	100.0	0.0	0.0	55.5	2.3	e
8	Abx Mira	4	100.0	0.0	0.0	55.9	3.2	e*
9	Hitachi S40/M40	5	100.0	0.0	0.0	62.0	1.8	e

Transaminase GOT/AST



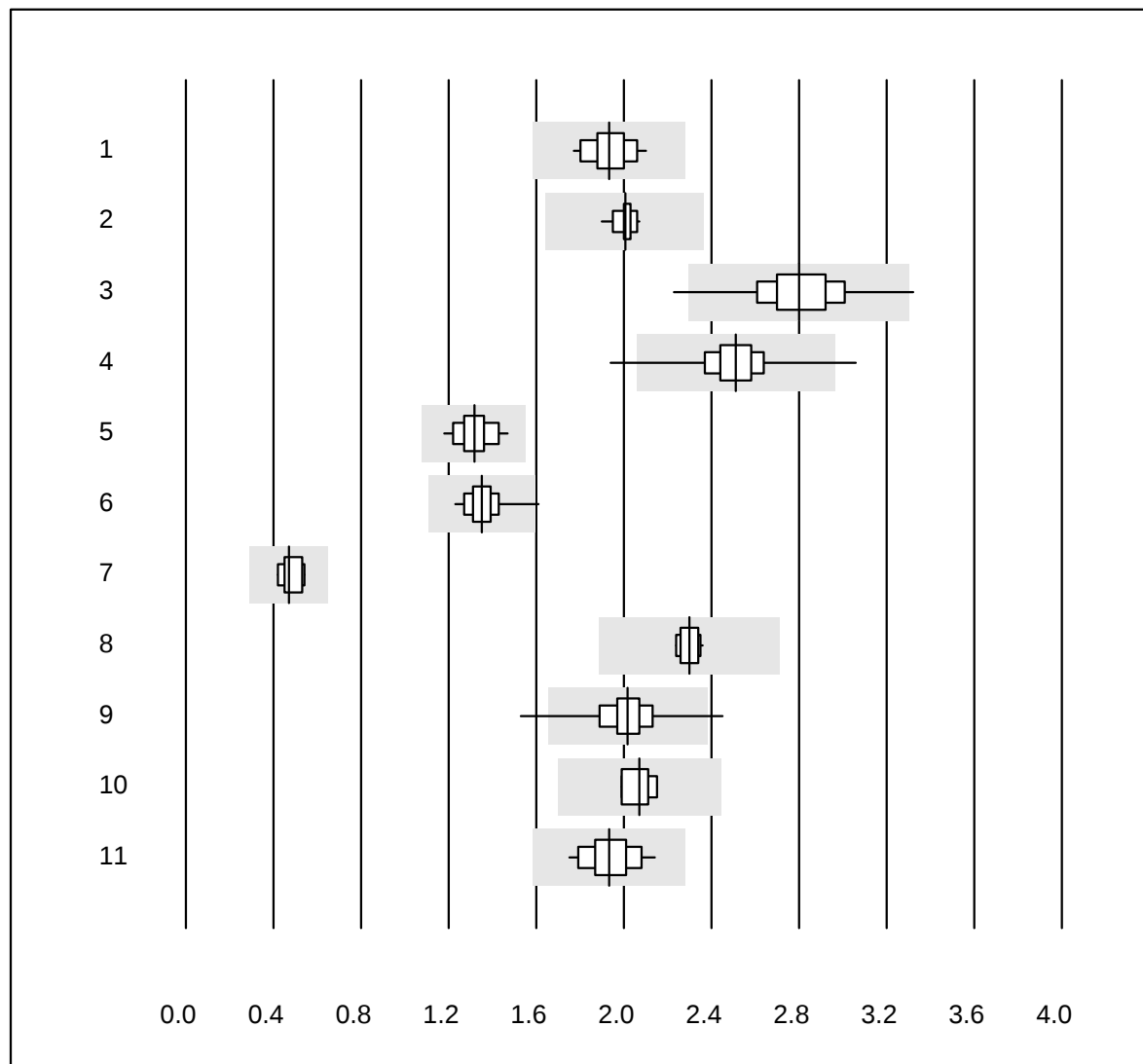
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC avec PP	27	100.0	0.0	0.0	152	4.0	e
2 Cobas	17	100.0	0.0	0.0	151	5.2	e
3 Reflotron	561	96.1	2.1	1.8	195	7.4	e
4 Fuji Dri-Chem	927	98.5	0.6	0.9	143	3.9	e
5 Spotchem/Ready	84	100.0	0.0	0.0	109	4.7	e
6 Spotchem D-Concept	370	99.2	0.8	0.0	113	6.2	e
7 IFCC sens PP	5	100.0	0.0	0.0	145	4.8	e
8 Piccolo	65	98.5	1.5	0.0	134	4.0	e
9 Skyla	4	100.0	0.0	0.0	157	2.6	e
10 Abx Mira	9	100.0	0.0	0.0	137	6.1	e
11 Hitachi S40/M40	13	100.0	0.0	0.0	147	4.1	e
12 Autolyser/DiaSys	19	100.0	0.0	0.0	146	4.5	e

Transaminase GPT/ALT



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC avec PP	23	100.0	0.0	0.0	127	4.6	e
2 Cobas	22	100.0	0.0	0.0	127	2.7	e
3 Reflotron	579	97.0	1.4	1.6	117	6.1	e
4 Fuji Dri-Chem	938	98.4	0.4	1.2	133	5.0	e
5 Spotchem/Ready	86	94.1	4.7	1.2	107	7.2	e
6 Spotchem D-Concept	374	99.2	0.5	0.3	97	5.8	e
7 Piccolo	64	98.4	0.0	1.6	122	3.7	e
8 Skyla	4	100.0	0.0	0.0	147	3.8	e
9 Abx Mira	8	87.5	12.5	0.0	138	9.3	e*
10 Hitachi S40/M40	14	100.0	0.0	0.0	140	3.5	e
11 Autolyser/DiaSys	19	100.0	0.0	0.0	134	5.7	e
12 Autres méthodes	5	100.0	0.0	0.0	141	2.4	e

Triglycérides

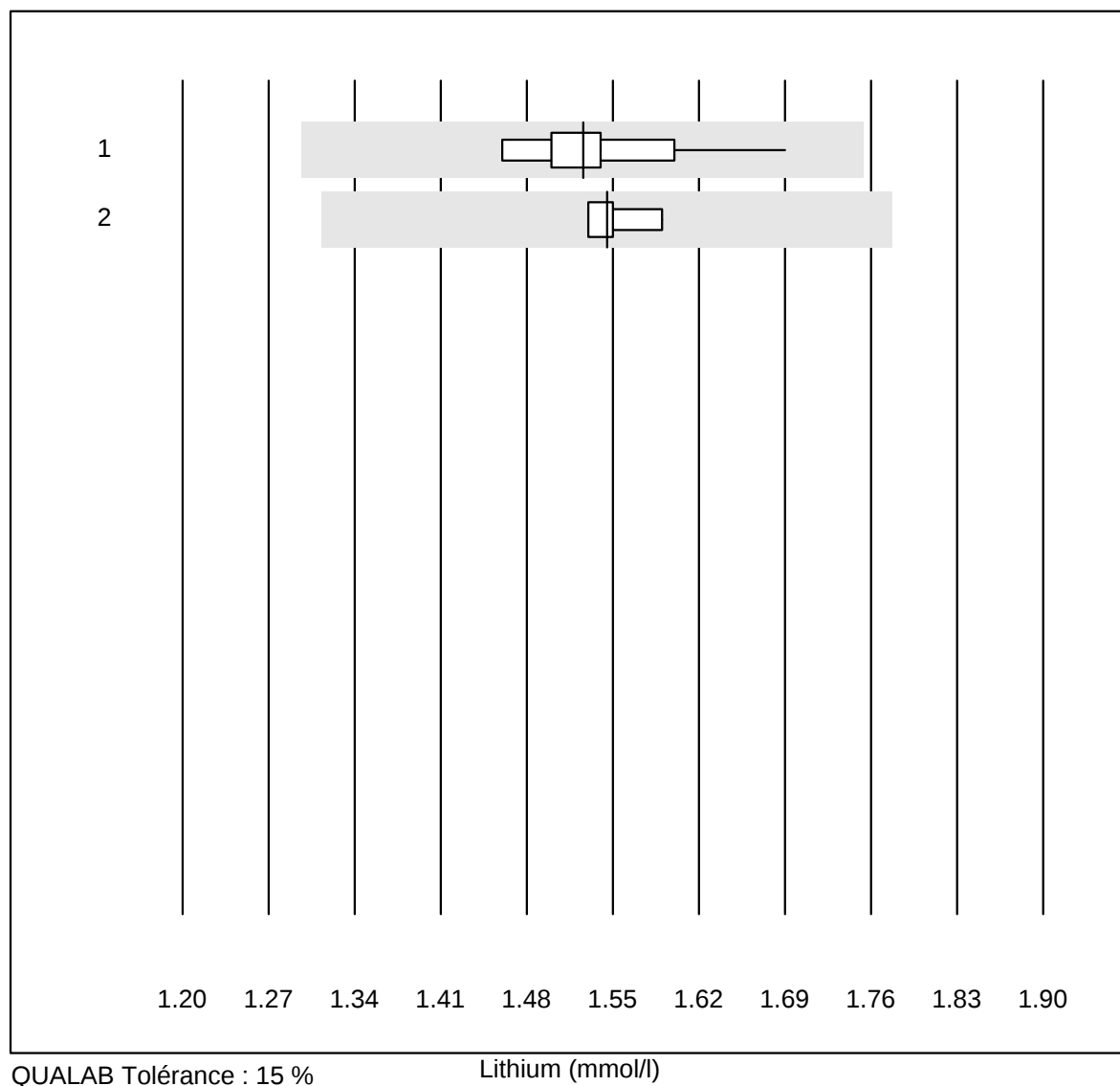


QUALAB Tolérance : 18 %
(< 1.00: +/- 0.18 mmol/l)

Triglycérides (mmol/l)

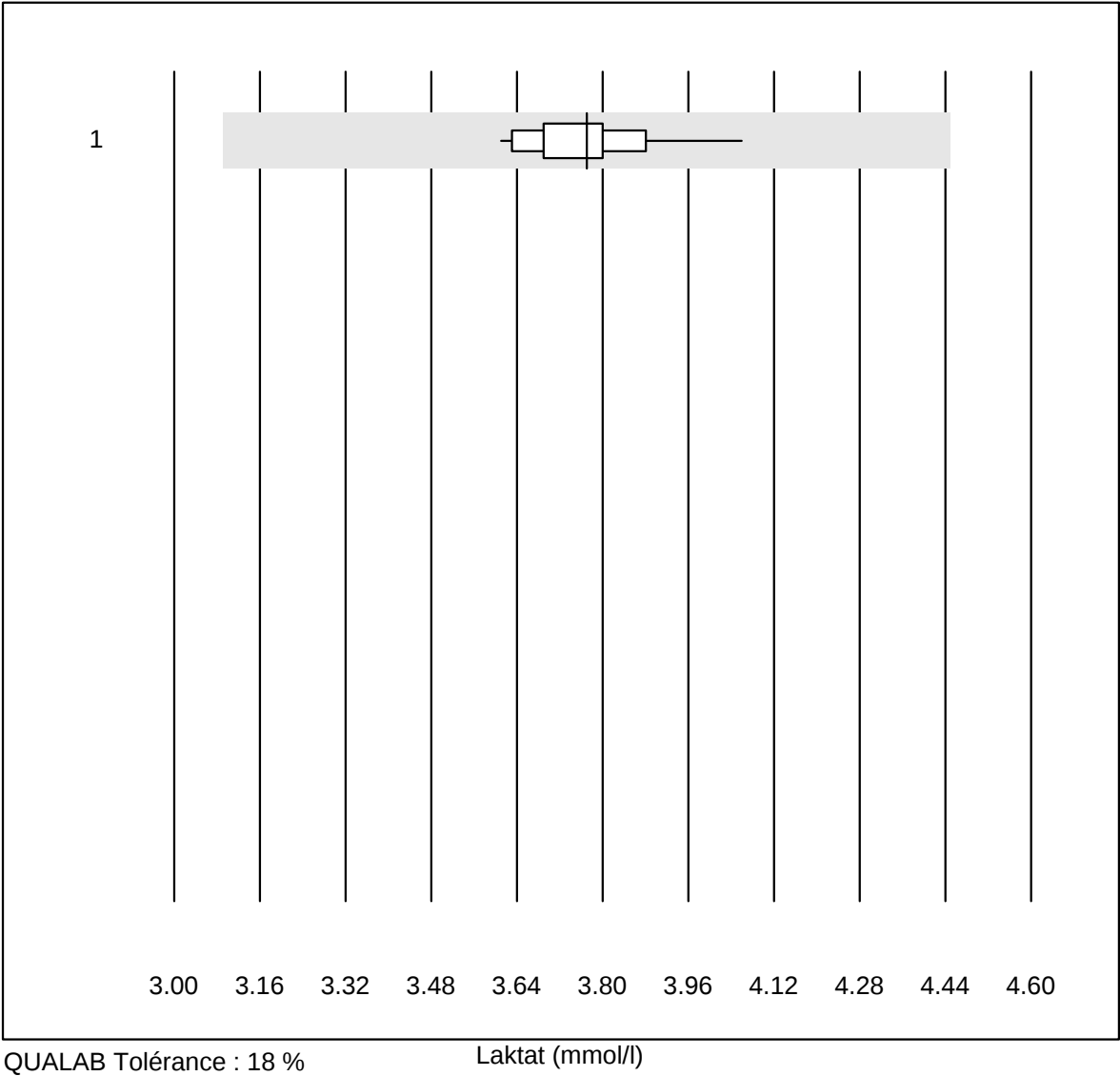
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	27	96.3	0.0	3.7	1.93	4.6	e
2	Cobas	21	100.0	0.0	0.0	2.01	2.1	e
3	Reflotron	264	95.8	1.5	2.7	2.80	6.1	e
4	Fuji Dri-Chem	814	98.3	0.6	1.1	2.51	4.4	e
5	Spotchem/Ready	68	97.1	0.0	2.9	1.32	5.3	e
6	Spotchem D-Concept	328	97.6	0.3	2.1	1.35	4.4	e
7	Hitachi S40/M40	7	100.0	0.0	0.0	0.47	9.3	e*
8	Piccolo	20	100.0	0.0	0.0	2.30	1.8	e
9	Cholestech LDX	310	98.0	1.0	1.0	2.02	5.0	e
10	Abx Mira	7	100.0	0.0	0.0	2.07	2.9	e
11	Autolyser/DiaSys	19	100.0	0.0	0.0	1.93	5.2	e

Lithium



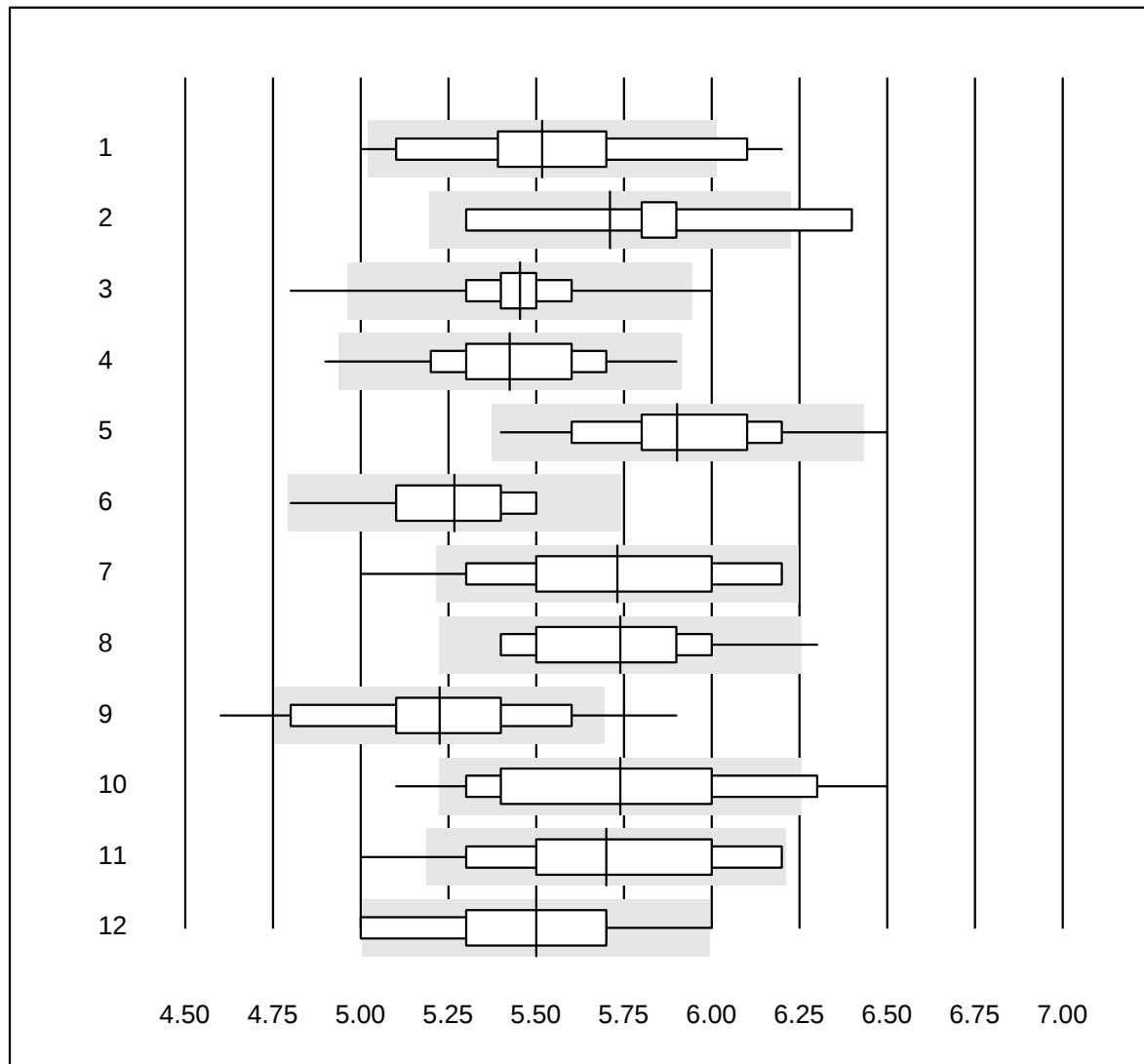
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	18	100.0	0.0	0.0	1.53	3.6	e
2	Cobas Integra 800/40	4	100.0	0.0	0.0	1.55	1.7	e

Laktat



No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	13	100.0	0.0	0.0	3.77	3.1	e

HbA1c échantillon A

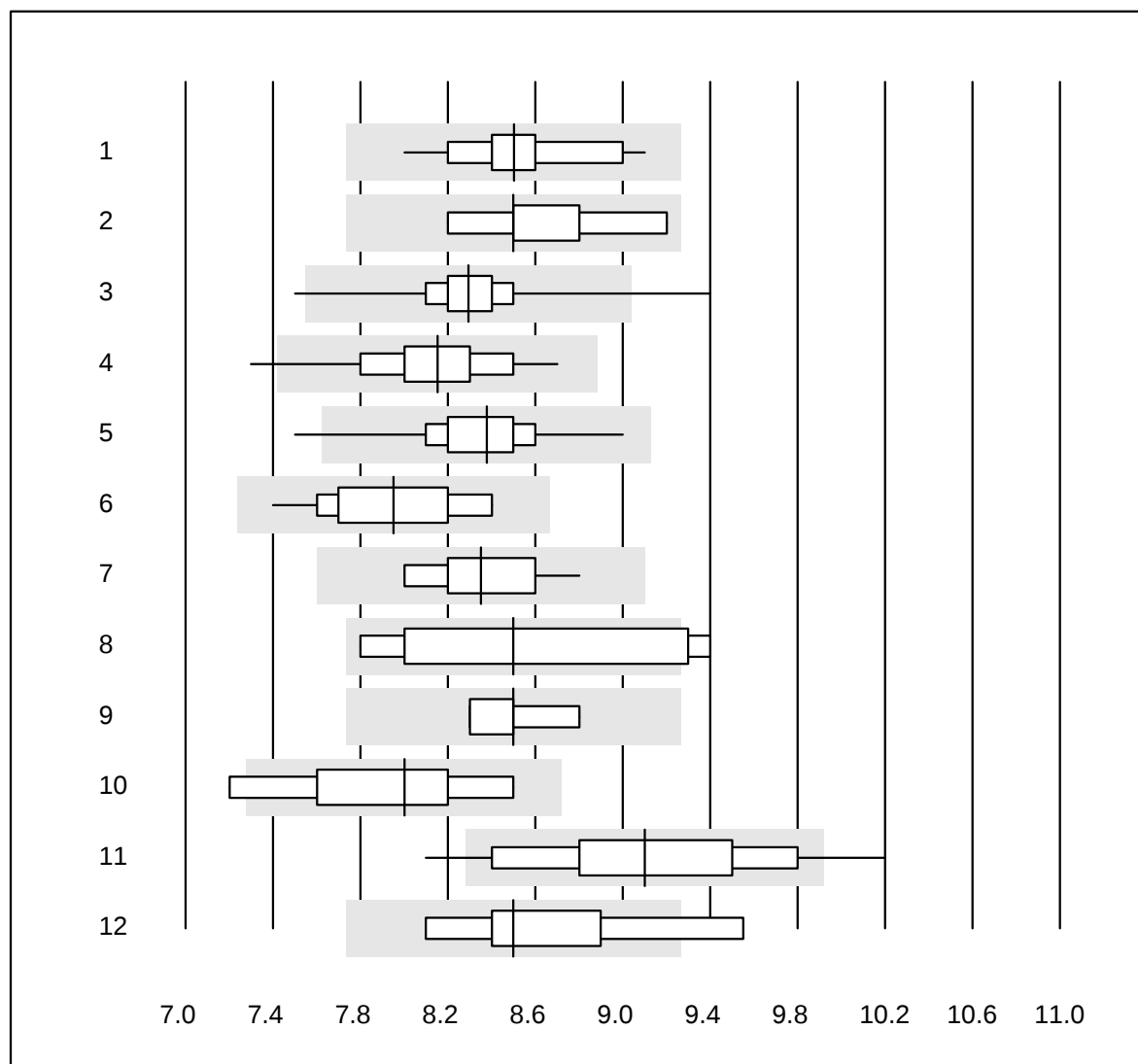


QUALAB Tolérance : 9 %

HbA1c échantillon A (%)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Roche, Cobas	17	82.4	17.6	0.0	5.5	5.9	e*
2	HPLC	7	85.7	14.3	0.0	5.7	5.4	a
3	Afinion	525	98.2	0.8	1.0	5.5	2.8	e
4	Cobas b101	136	97.0	1.5	1.5	5.4	3.8	e
5	DCA2000/Vantage	146	96.5	2.1	1.4	5.9	3.8	e
6	Celltac chemi	21	100.0	0.0	0.0	5.3	3.5	e
7	NycoCard	20	75.0	5.0	20.0	5.7	6.0	e*
8	Eurolyser	10	90.0	10.0	0.0	5.7	5.1	e*
9	A1c Now	213	84.0	12.2	3.8	5.2	5.3	e
10	AFIAS	53	75.5	17.0	7.5	5.7	6.3	e
11	Andere	20	85.0	5.0	10.0	5.7	5.7	e*
12	Spinit	10	80.0	20.0	0.0	5.5	5.0	e*

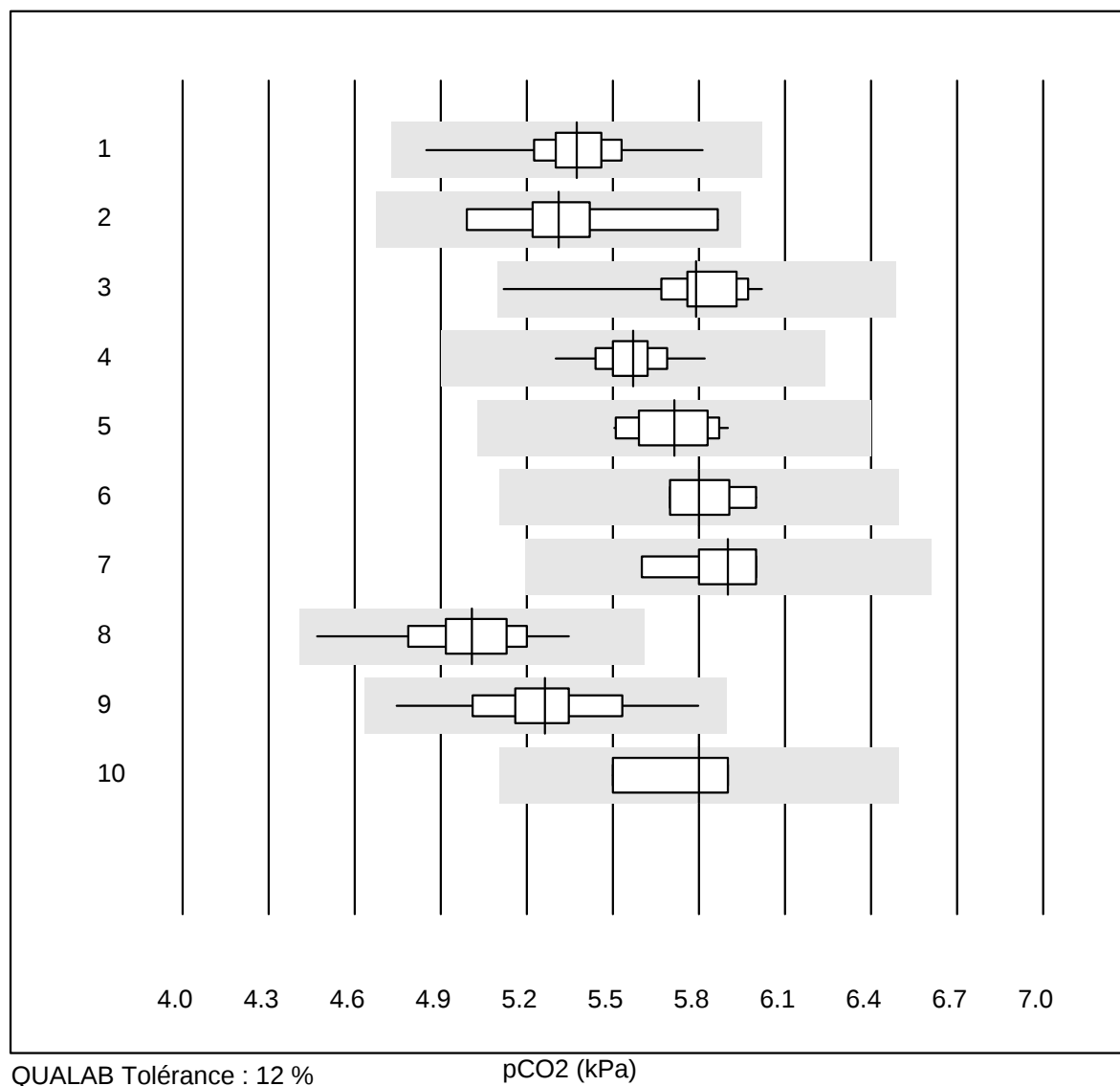
HbA1c échantillon B



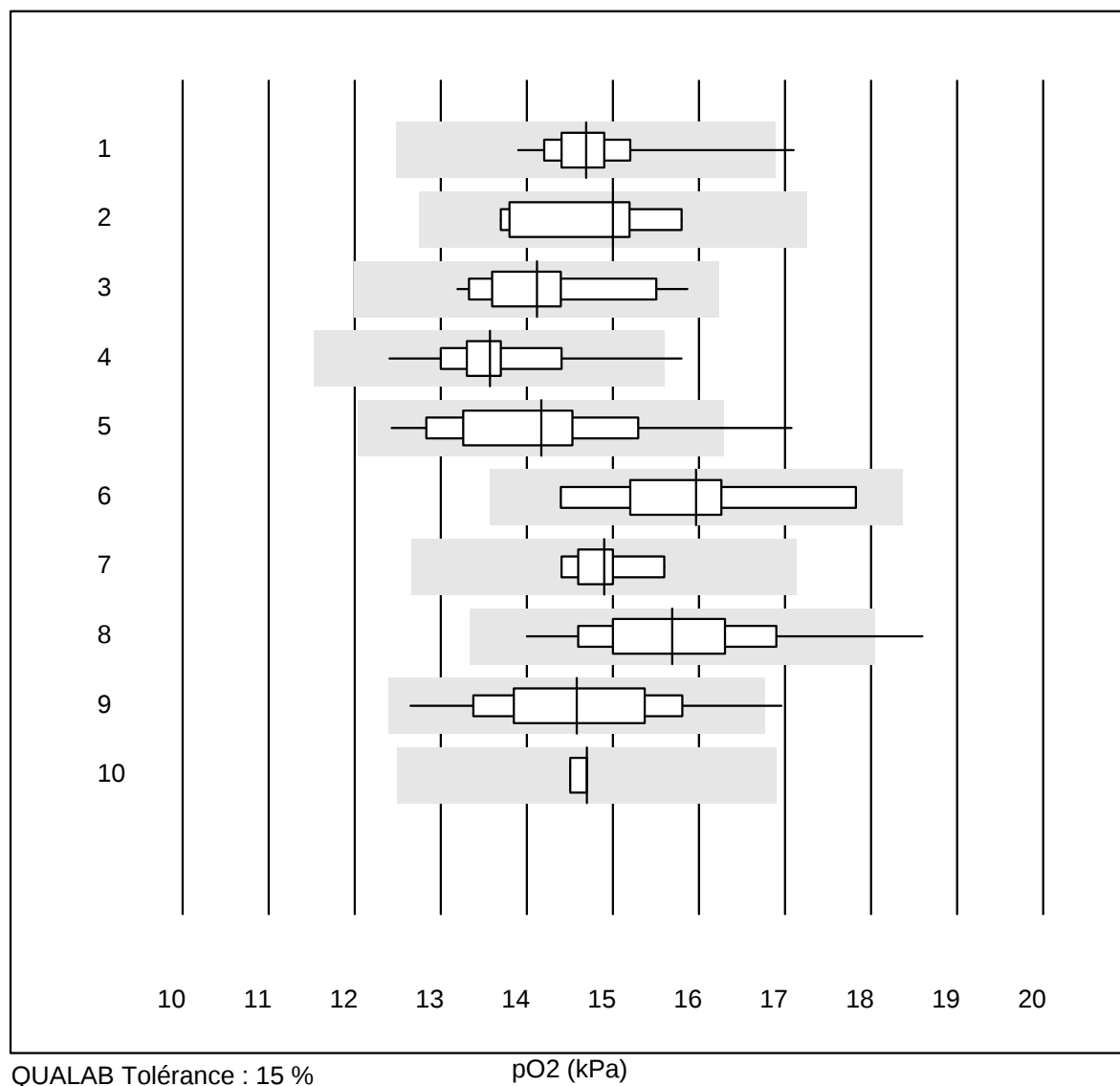
QUALAB Tolérance : 9 %

HbA1c échantillon B (%)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Roche, Cobas	16	100.0	0.0	0.0	8.5	3.3	e
2	HPLC	7	100.0	0.0	0.0	8.5	3.6	e*
3	Afinion	807	98.7	0.6	0.7	8.3	2.3	e
4	Cobas b101	156	99.4	0.6	0.0	8.2	3.1	e
5	DCA2000/Vantage	225	97.8	0.9	1.3	8.4	2.6	e
6	Celltac chemi	17	100.0	0.0	0.0	8.0	4.1	e
7	NycoCard	11	90.9	0.0	9.1	8.4	3.0	e
8	Eurolyser	8	62.5	25.0	12.5	8.5	7.4	e*
9	Hemocue HbA1c 501	4	100.0	0.0	0.0	8.5	2.8	a
10	A1c Now	18	77.7	16.7	5.6	8.0	5.7	a
11	AFIAS	86	91.9	8.1	0.0	9.1	5.6	e
12	Spinit	9	88.9	11.1	0.0	8.5	5.2	e*
13	Andere	16	87.4	6.3	6.3	8.6	3.9	e

pCO₂

pO2

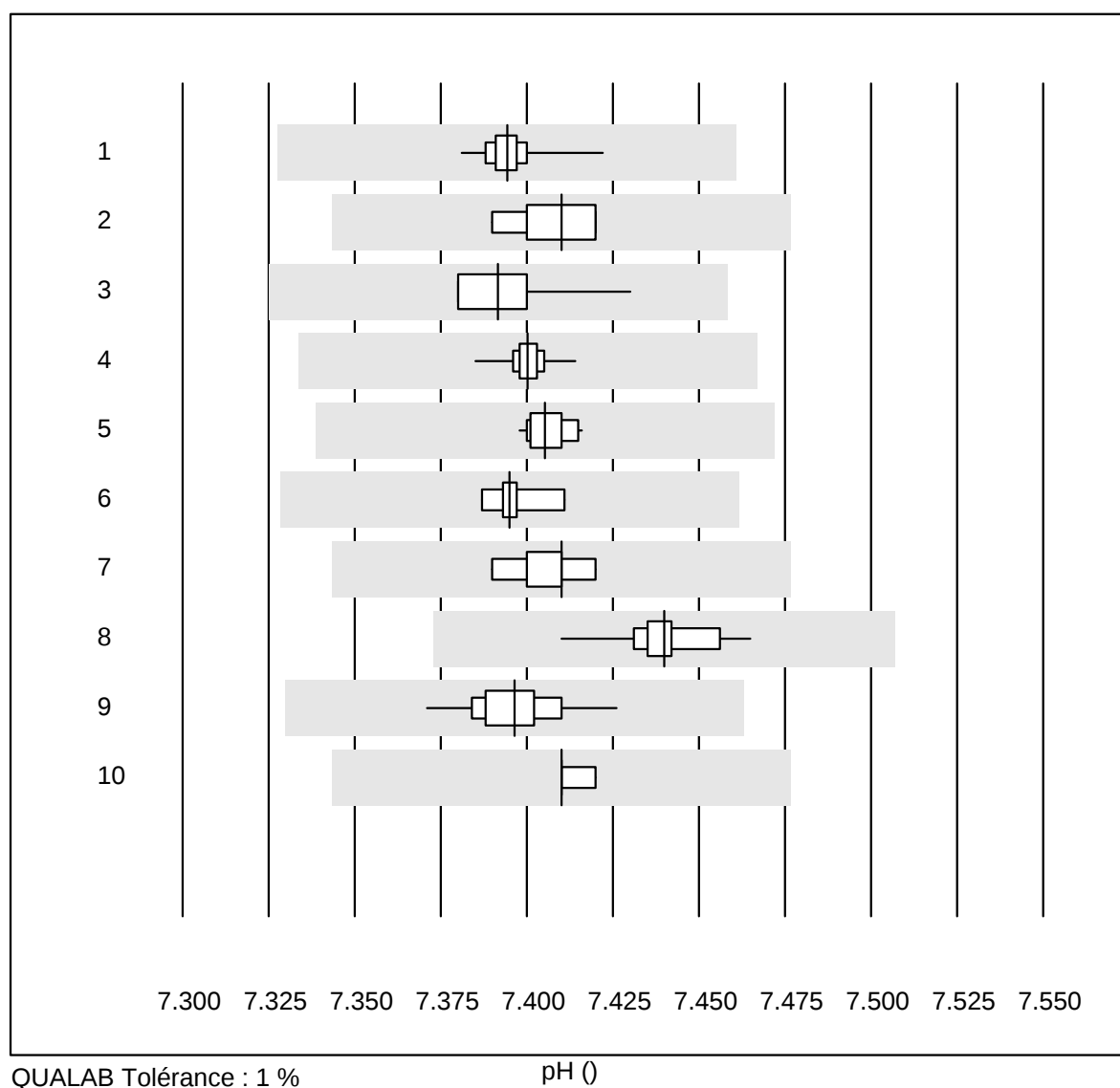


QUALAB Tolérance : 15 %

pO2 (kPa)

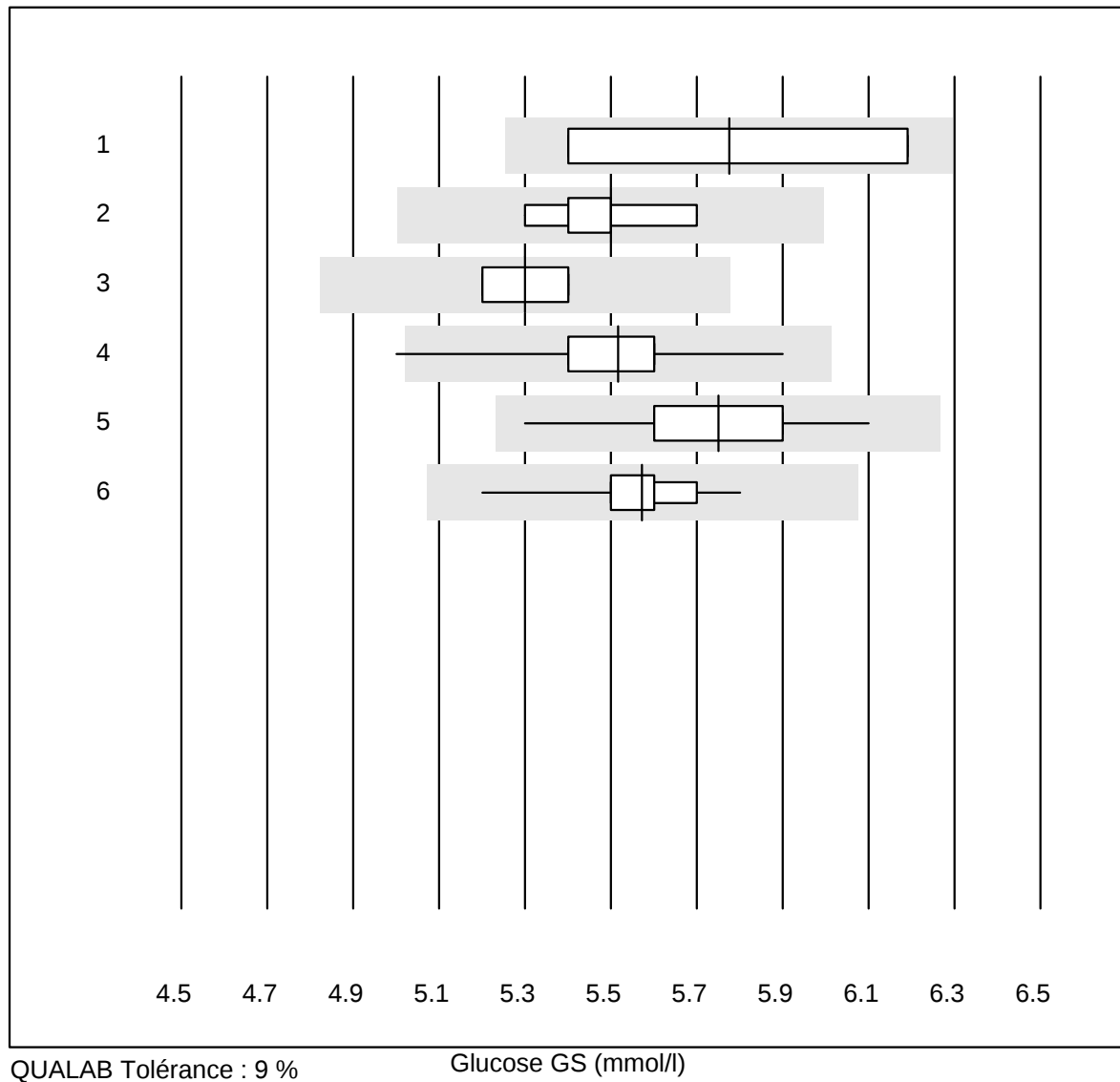
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL700/800	95	95.7	1.1	3.2	14.69	3.2	e
2	ABL80 FLEX	7	85.7	0.0	14.3	15.00	5.6	e*
3	ABL80 FLEX CO-OX / O	15	100.0	0.0	0.0	14.12	5.4	e
4	ABL90 FLEX / PLUS	79	97.4	1.3	1.3	13.57	4.6	e
5	Cobas b 123	14	92.9	7.1	0.0	14.17	8.2	e*
6	Cobas b 221	7	100.0	0.0	0.0	15.97	6.8	e*
7	GEM	5	100.0	0.0	0.0	14.90	3.1	e
8	iStat	39	94.8	2.6	2.6	15.69	6.3	e
9	EPOC	49	98.0	2.0	0.0	14.58	6.9	e
10	IL	4	100.0	0.0	0.0	14.70	0.7	e

pH



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL700/800	95	98.9	0.0	1.1	7.39	0.1	e
2	ABL80 FLEX	7	100.0	0.0	0.0	7.41	0.1	e
3	ABL80 FLEX CO-OX / O	13	100.0	0.0	0.0	7.39	0.2	e
4	ABL90 FLEX / PLUS	79	100.0	0.0	0.0	7.40	0.1	e
5	Cobas b 123	14	100.0	0.0	0.0	7.41	0.1	e
6	Cobas b 221	7	85.7	0.0	14.3	7.40	0.1	e
7	GEM	5	100.0	0.0	0.0	7.41	0.2	e
8	iStat	42	100.0	0.0	0.0	7.44	0.1	e
9	EPOC	48	100.0	0.0	0.0	7.40	0.2	e
10	IL	4	100.0	0.0	0.0	7.41	0.1	e

Glucose GS

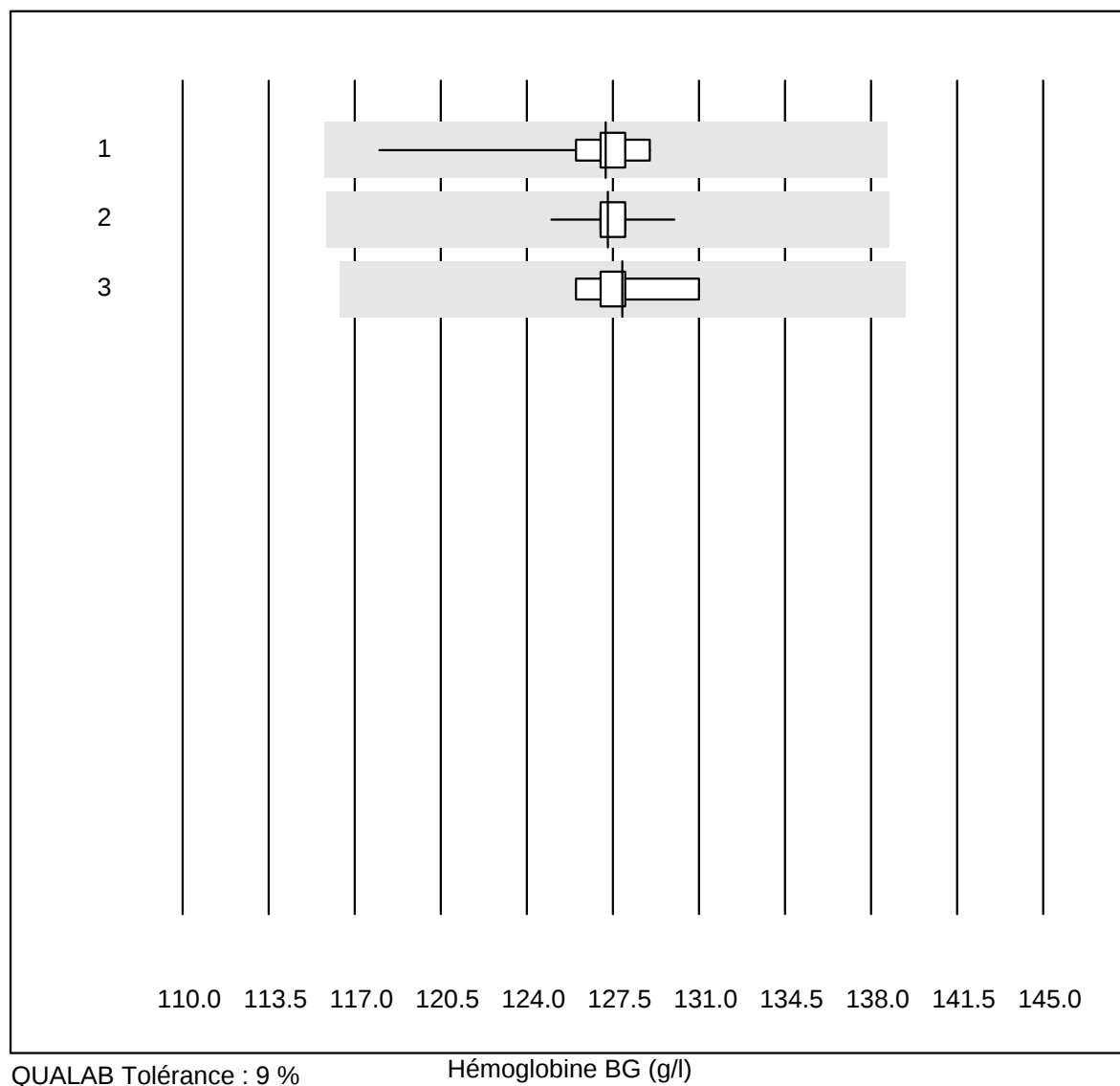


QUALAB Tolérance : 9 %

Glucose GS (mmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas b 221	4	75.0	0.0	25.0	5.8	7.5	e*
2	Cobas b 123	9	100.0	0.0	0.0	5.5	2.1	e
3	iStat	11	100.0	0.0	0.0	5.3	1.5	e
4	EPOC	37	94.6	2.7	2.7	5.5	2.7	e
5	ABL700/800	87	100.0	0.0	0.0	5.8	2.8	e
6	ABL90 FLEX / PLUS	77	100.0	0.0	0.0	5.6	1.7	e

Hémoglobine BG

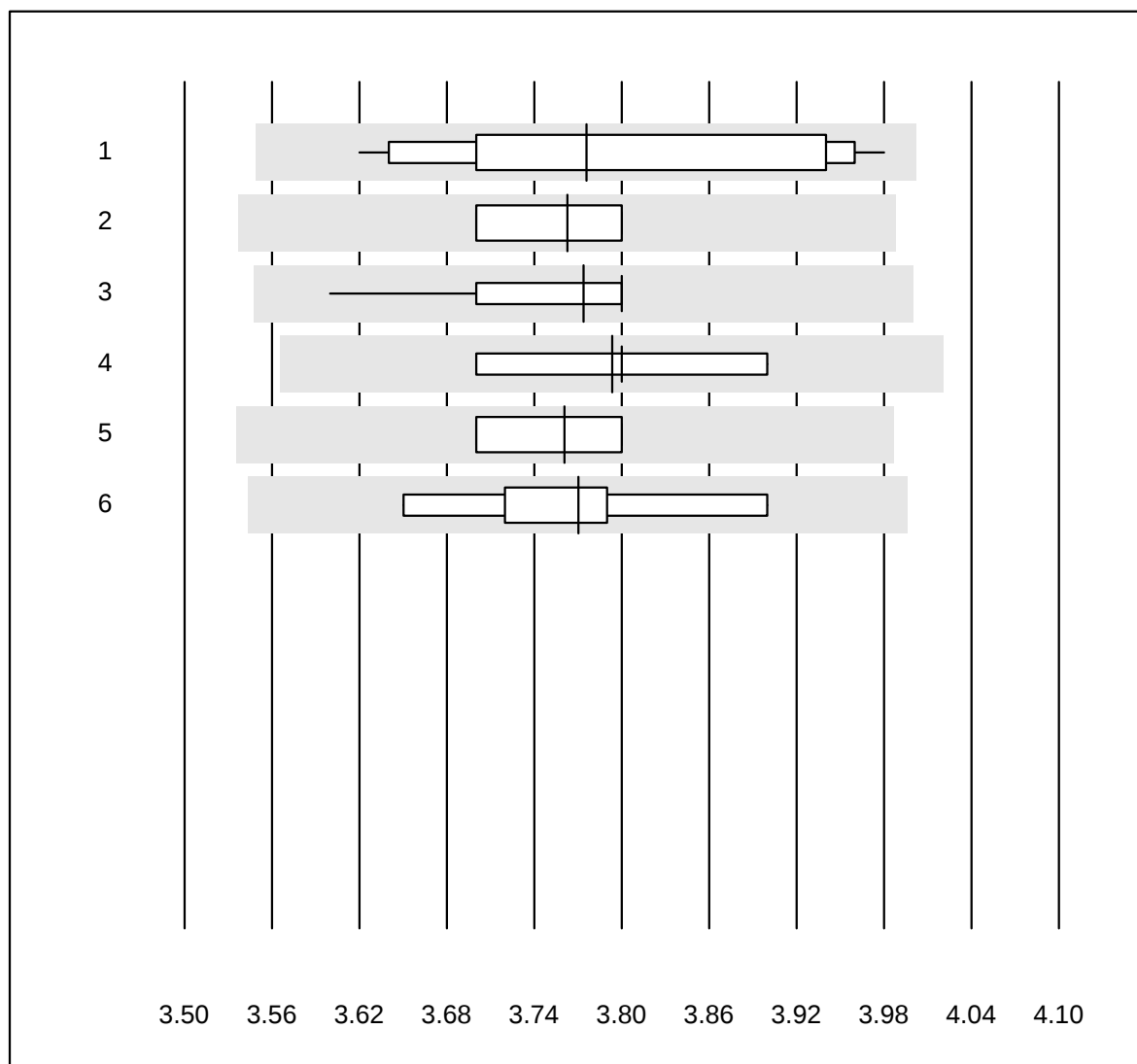


QUALAB Tolérance : 9 %

Hémoglobine BG (g/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL700/800	88	97.7	0.0	2.3	127.2	1.6	e
2	ABL90 FLEX / PLUS	73	98.6	0.0	1.4	127.3	0.6	e
3	ABL80 FLEX CO-OX / O	10	90.0	0.0	10.0	127.9	1.3	e

Potassium BG

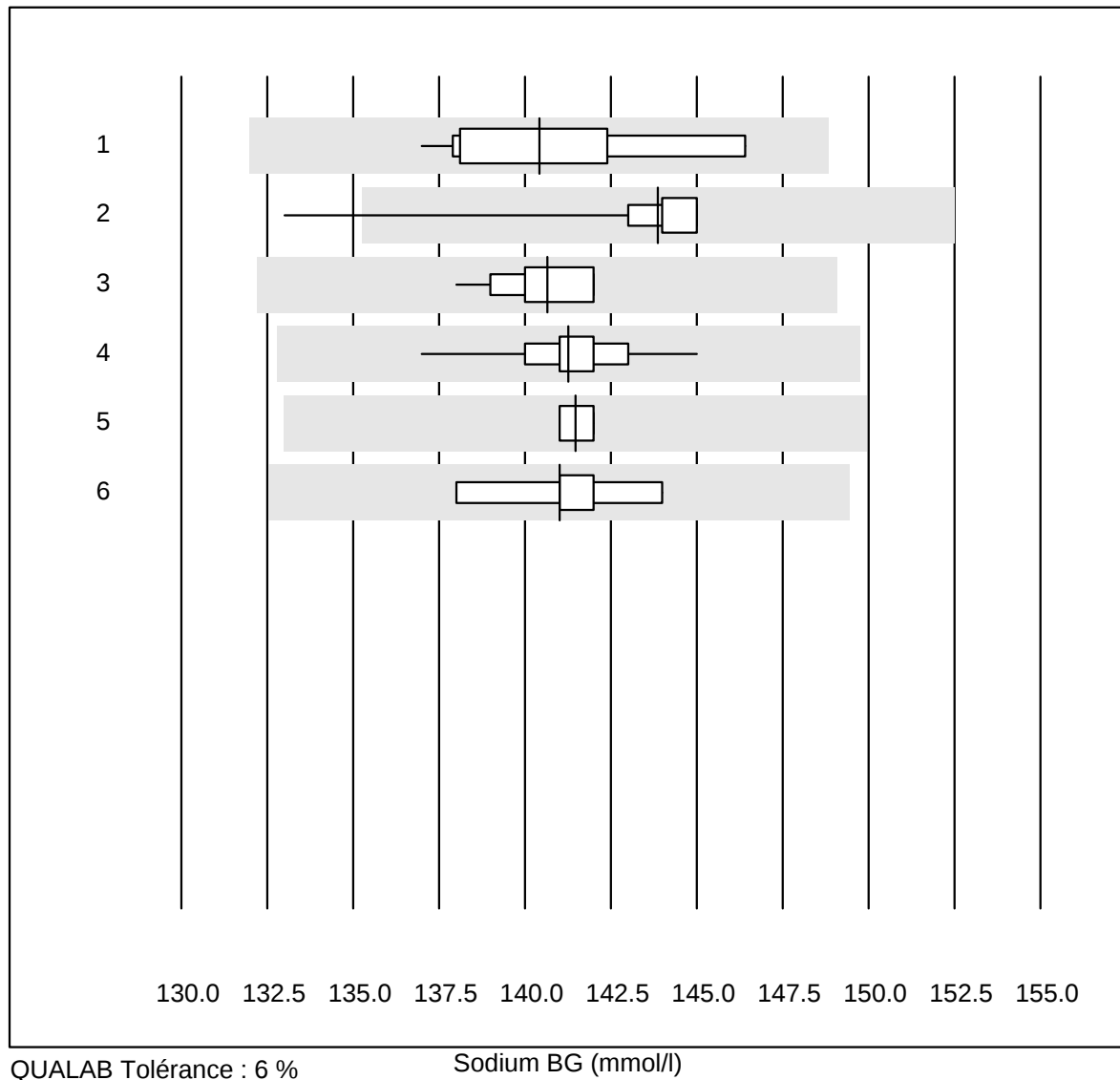


QUALAB Tolérance : 6 %

Potassium BG (mmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas b 123	19	100.0	0.0	0.0	3.8	3.1	e
2	iStat	20	100.0	0.0	0.0	3.8	1.3	e
3	EPOC	42	100.0	0.0	0.0	3.8	1.3	e
4	ABL700/800	88	100.0	0.0	0.0	3.8	1.4	e
5	ABL90 FLEX / PLUS	79	100.0	0.0	0.0	3.8	1.3	e
6	ABL80 FLEX CO-OX / O	6	100.0	0.0	0.0	3.8	2.2	e*

Sodium BG

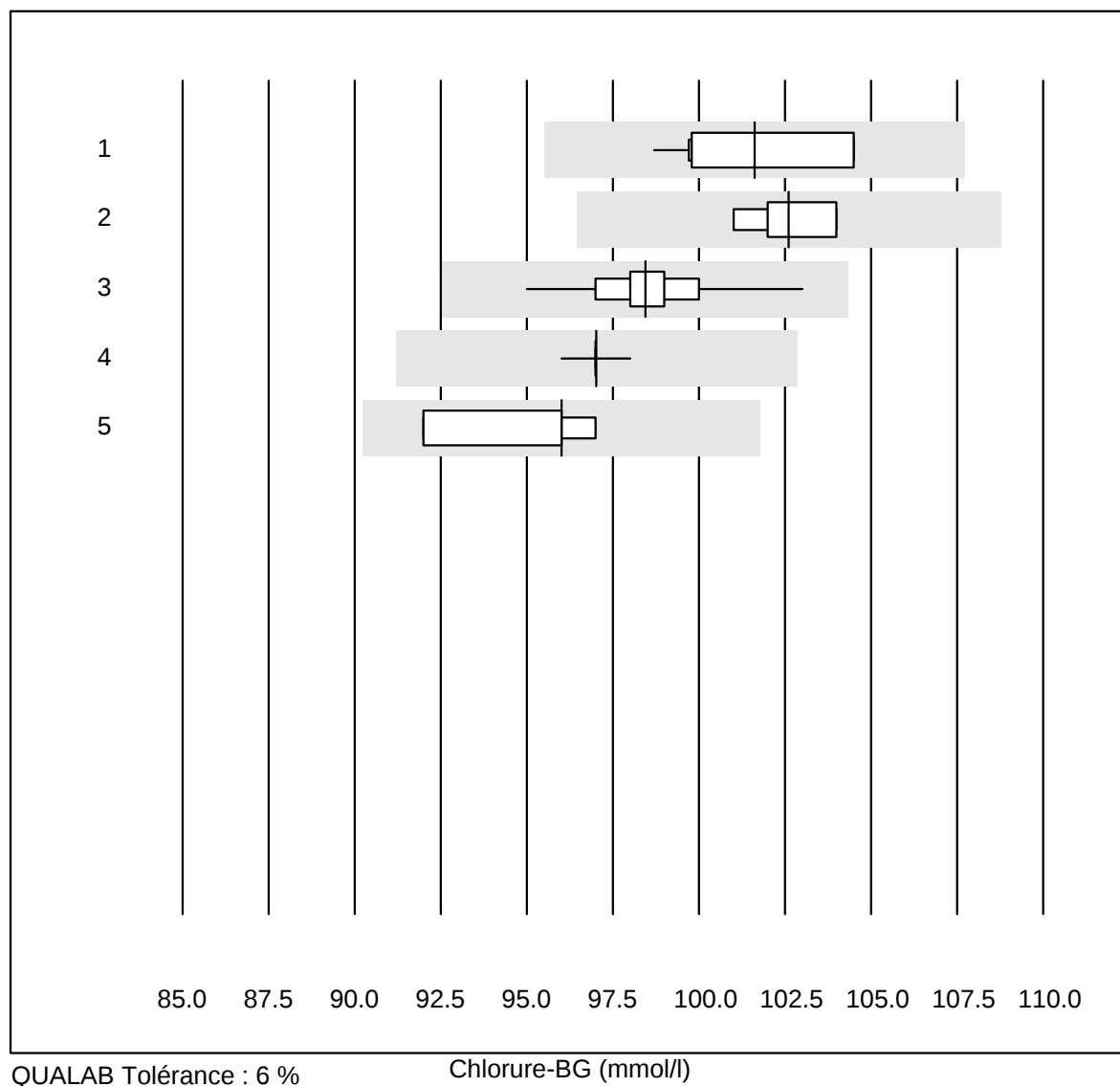


QUALAB Tolérance : 6 %

Sodium BG (mmol/l)

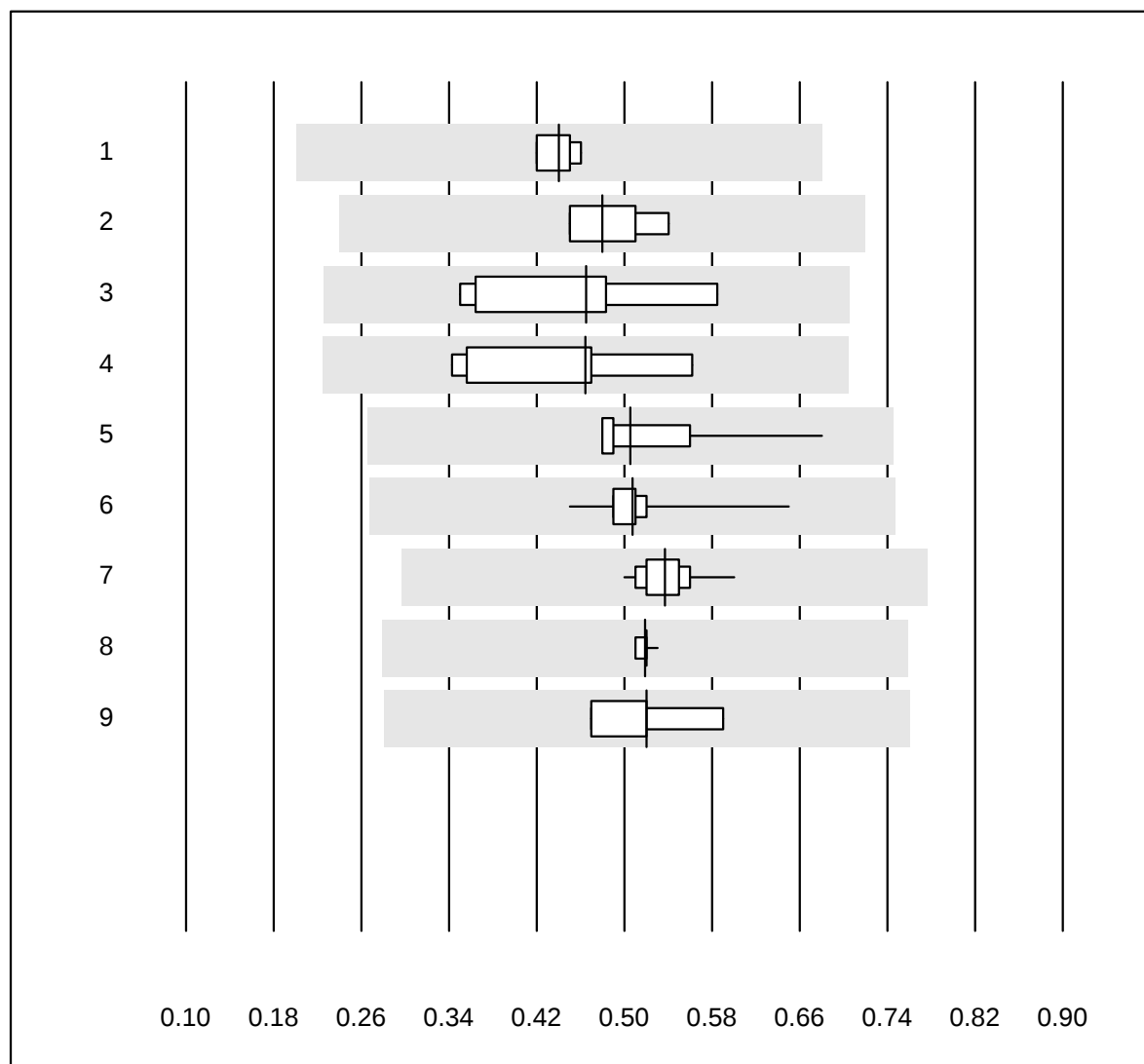
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas b 123	19	100.0	0.0	0.0	140.4	2.4	e
2 iStat	20	95.0	5.0	0.0	143.9	1.8	e
3 EPOC	40	100.0	0.0	0.0	140.7	0.9	e
4 ABL700/800	86	100.0	0.0	0.0	141.3	0.9	e
5 ABL90 FLEX / PLUS	78	100.0	0.0	0.0	141.5	0.4	e
6 ABL80 FLEX CO-OX / O	6	100.0	0.0	0.0	141.0	1.4	e

Chlorure-BG



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas b 123	11	100.0	0.0	0.0	101.6	2.4	e*
2 EPOC	10	100.0	0.0	0.0	102.6	1.2	e
3 ABL700/800	81	100.0	0.0	0.0	98.4	1.3	e
4 ABL90 FLEX / PLUS	75	100.0	0.0	0.0	97.0	0.4	e
5 ABL80 FLEX CO-OX / O	4	100.0	0.0	0.0	96.0	2.3	e*

Calcium-BG

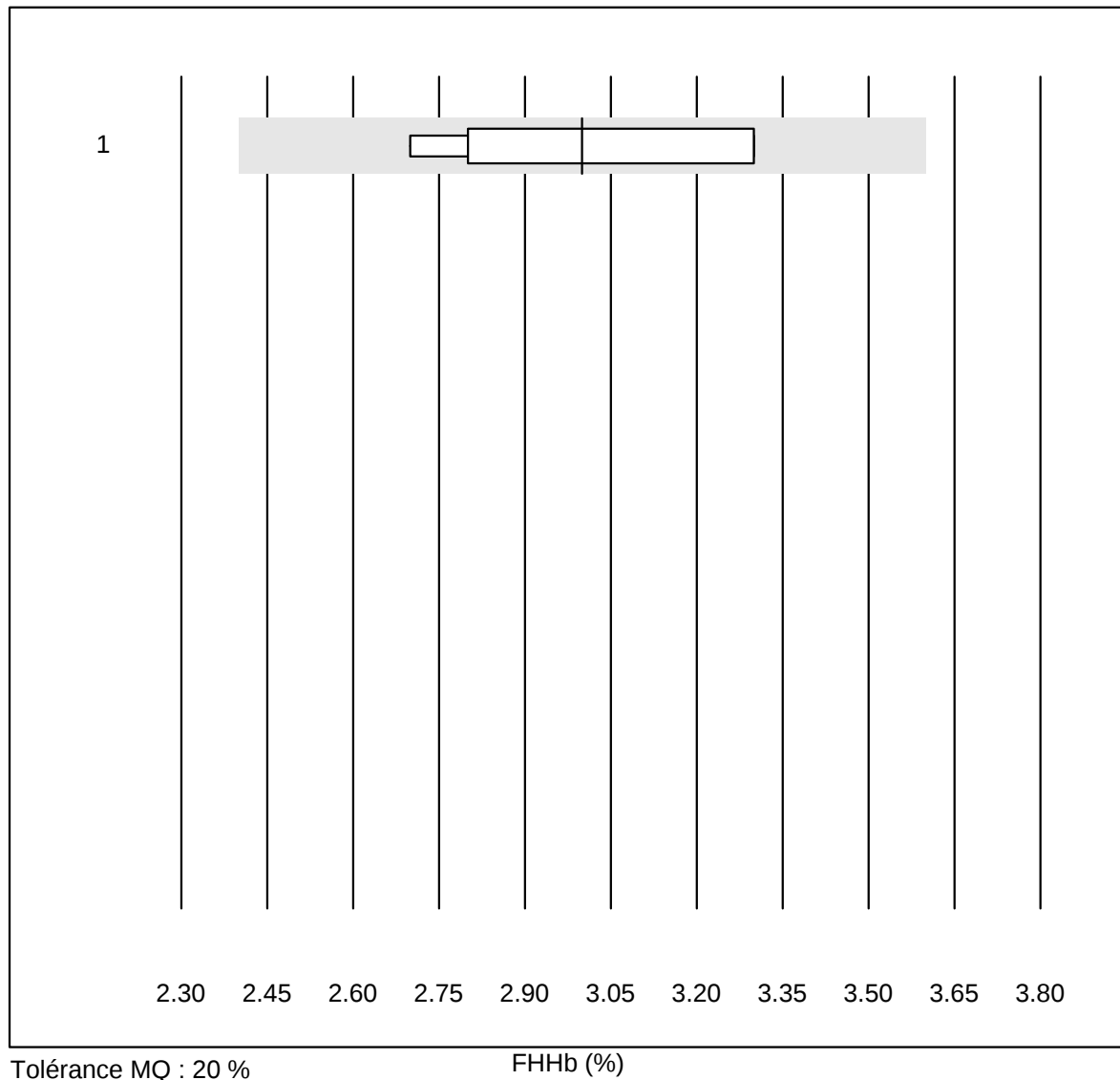


Tolérance MQ : 12 %
(< 2.00: +/- 0.24 mmol/l)

Calcium-BG (mmol/l)

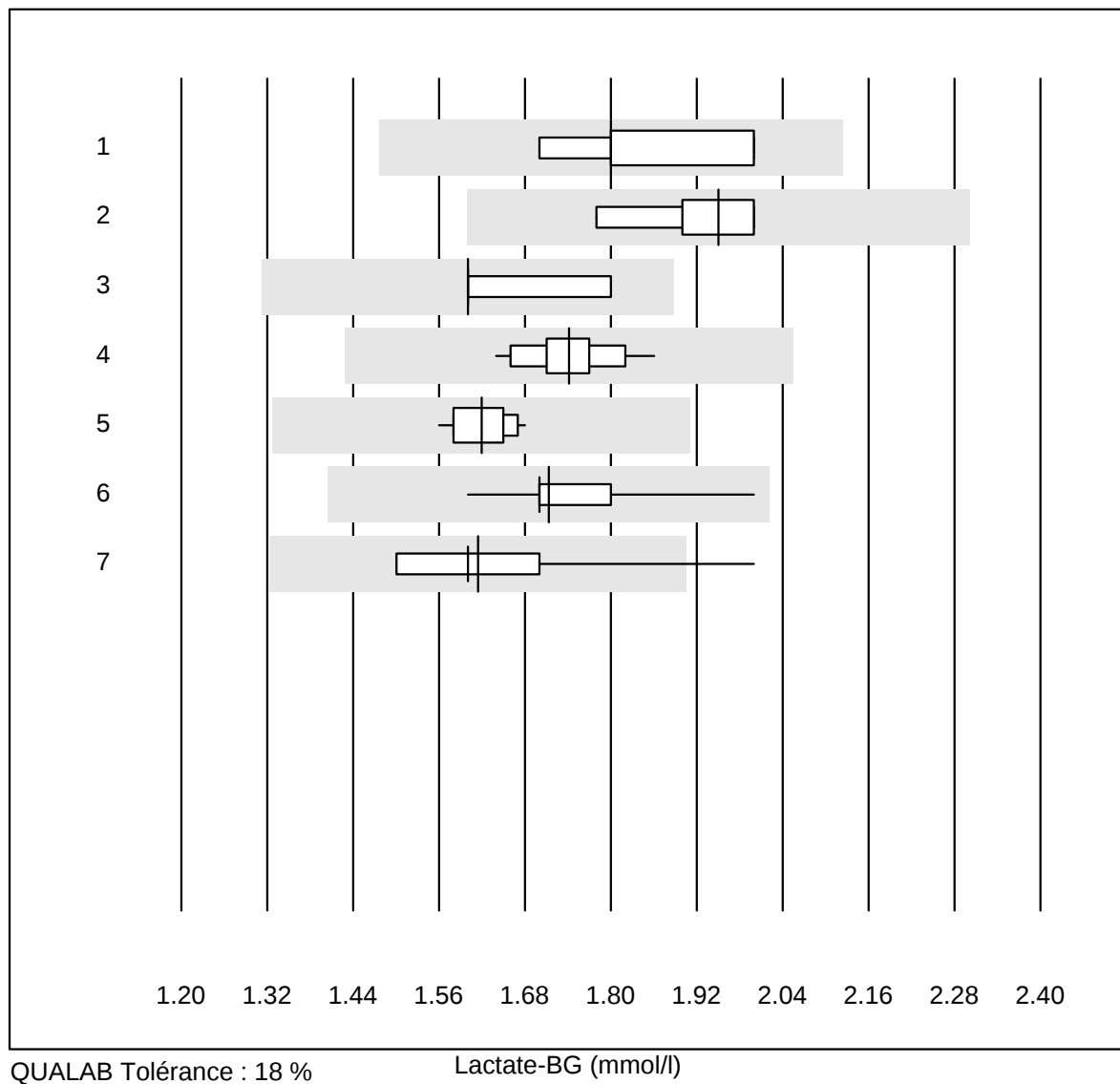
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 GEM	4	100.0	0.0	0.0	0.44	4.1	e*
2 ABL80 FLEX	4	100.0	0.0	0.0	0.48	9.2	e*
3 Cobas b123	9	100.0	0.0	0.0	0.47	18.3	e*
4 Cobas	7	100.0	0.0	0.0	0.46	16.9	e*
5 iStat	13	100.0	0.0	0.0	0.51	11.3	e*
6 EPOC	38	100.0	0.0	0.0	0.51	5.9	e
7 ABL700/800	88	100.0	0.0	0.0	0.54	3.8	e
8 ABL90 FLEX / PLUS	77	100.0	0.0	0.0	0.52	0.8	e
9 ABL80 FLEX CO-OX / O	5	100.0	0.0	0.0	0.52	9.6	e*

FHHb

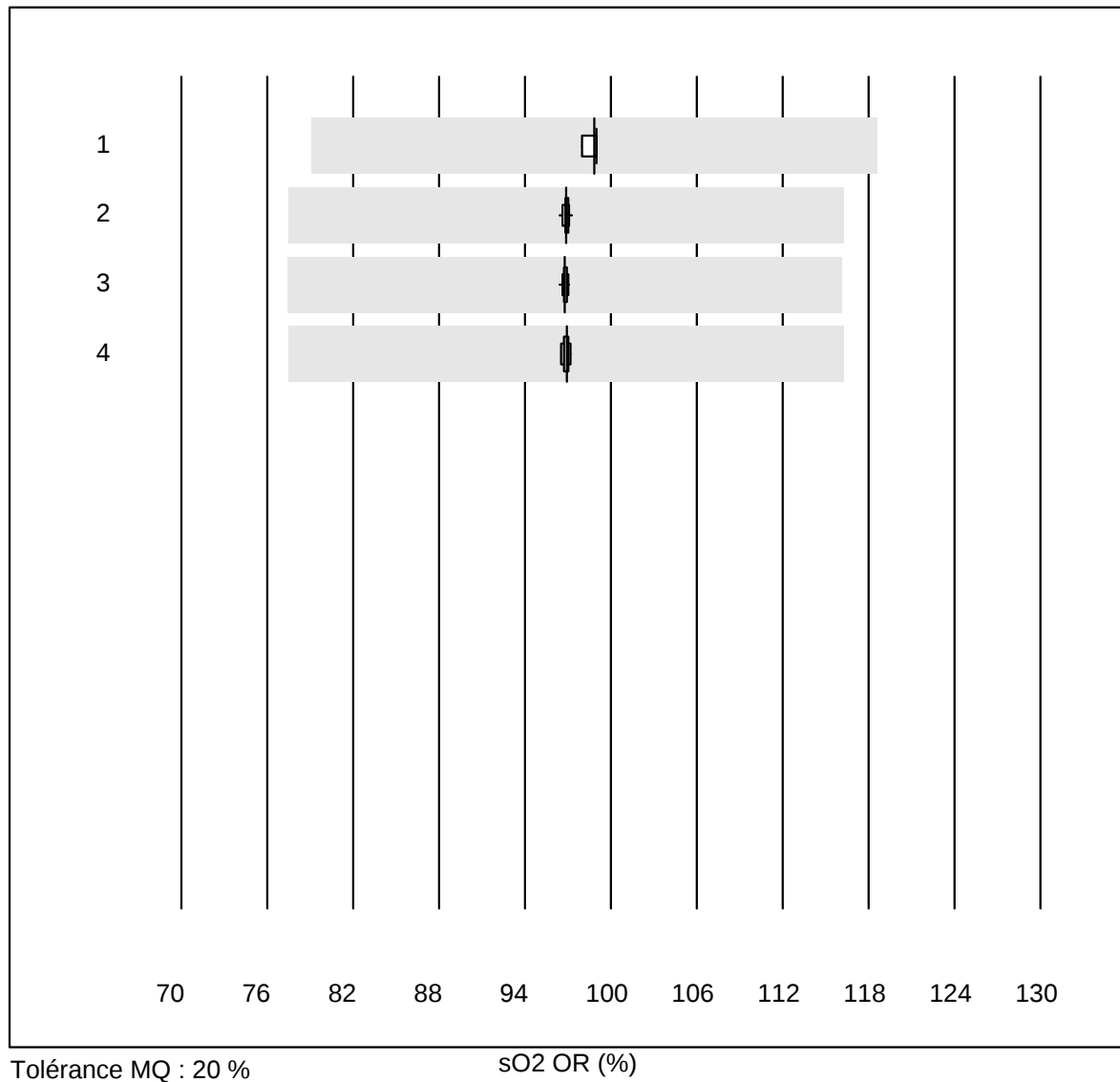


No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL80 FLEX CO-OX / O	6	100.0	0.0	0.0	3.000	8.2	e*

Lactate-BG



sO2 OR

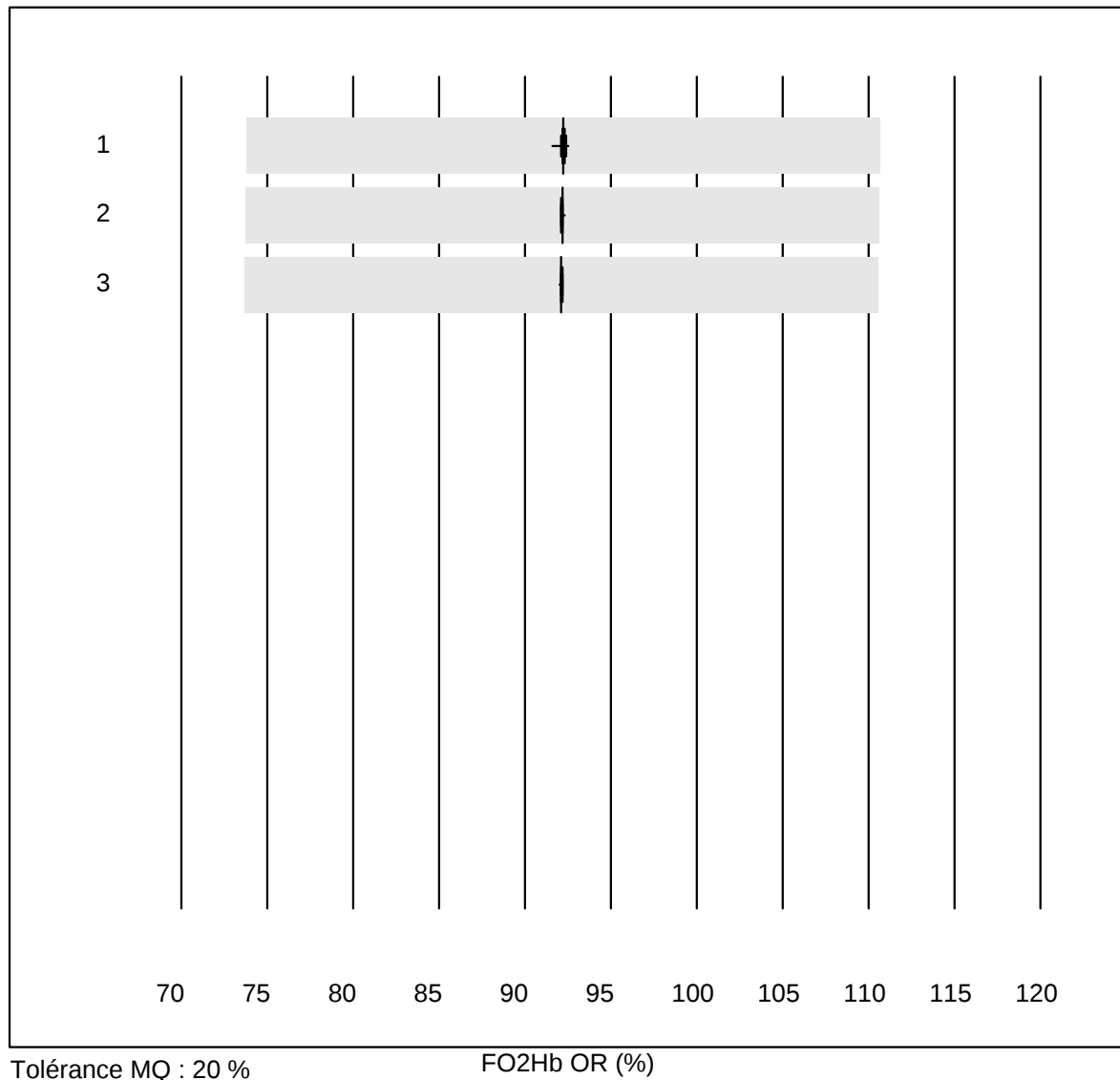


Tolérance MQ : 20 %

sO2 OR (%)

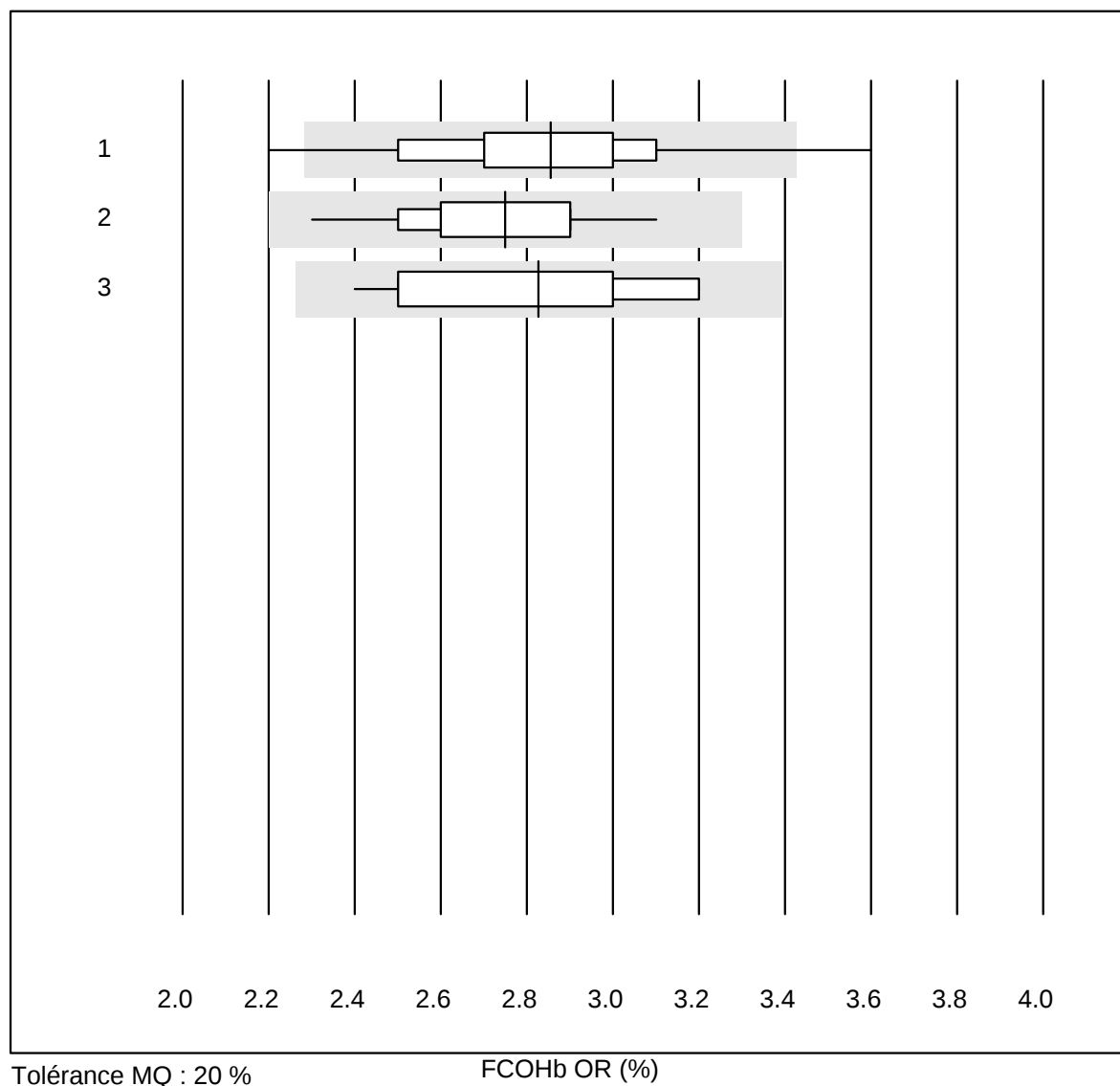
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	iStat	12	100.0	0.0	0.0	98.833	0.4	e
2	ABL700/800	78	100.0	0.0	0.0	96.899	0.2	e
3	ABL90 FLEX / PLUS	69	100.0	0.0	0.0	96.788	0.1	e
4	ABL80 FLEX CO-OX / O	9	100.0	0.0	0.0	96.900	0.2	e

FO2Hb OR



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL700/800	77	100.0	0.0	0.0	92.221	0.2	e
2	ABL90 FLEX / PLUS	68	98.5	0.0	1.5	92.175	0.1	e
3	ABL80 FLEX CO-OX / O	11	100.0	0.0	0.0	92.118	0.1	e

FCOHb OR

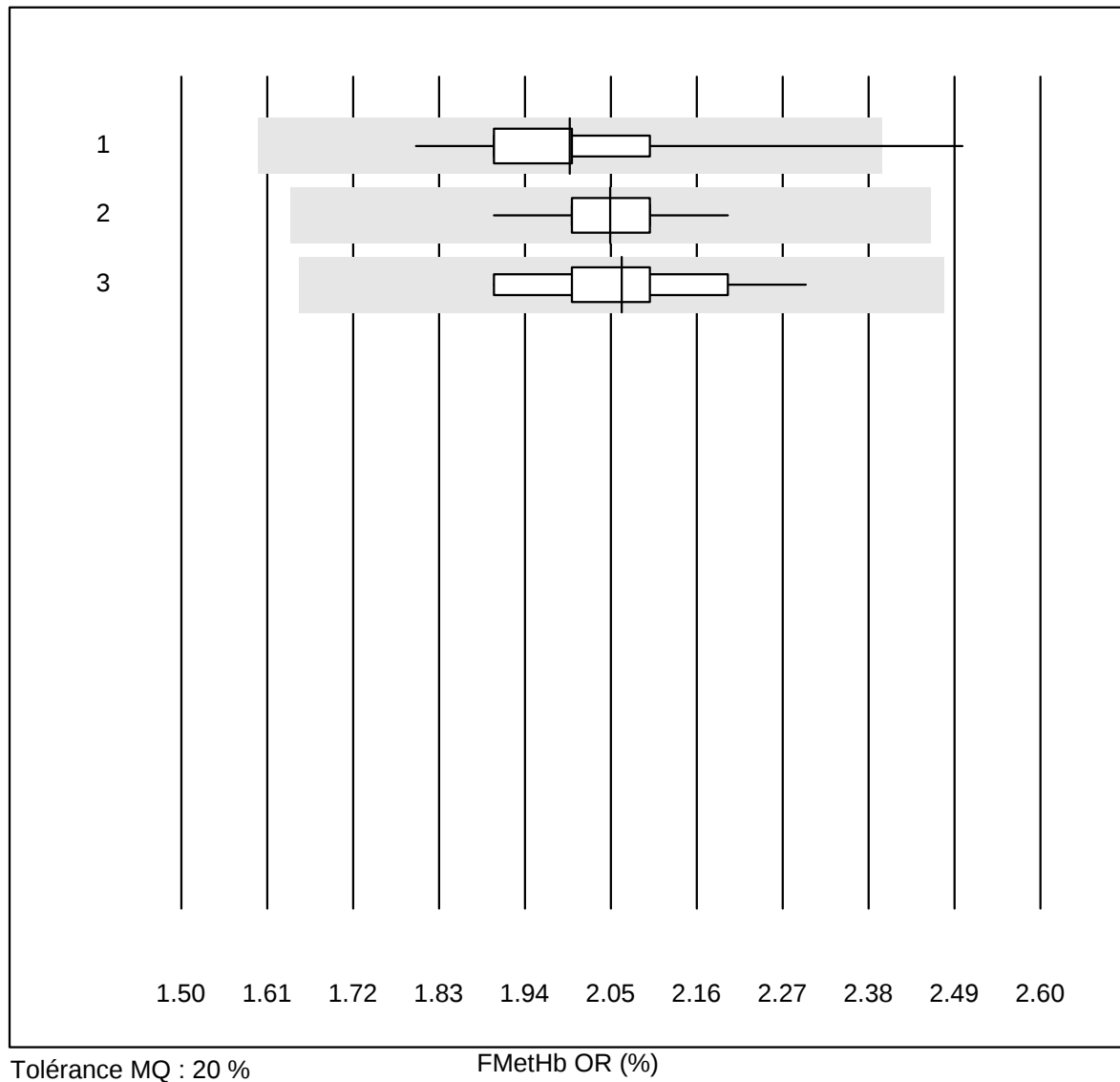


Tolérance MQ : 20 %

FCOHb OR (%)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL700/800	79	94.9	5.1	0.0	2.856	9.0	e
2	ABL90 FLEX / PLUS	67	100.0	0.0	0.0	2.749	6.2	e
3	ABL80 FLEX CO-OX / O	11	100.0	0.0	0.0	2.827	9.8	e*

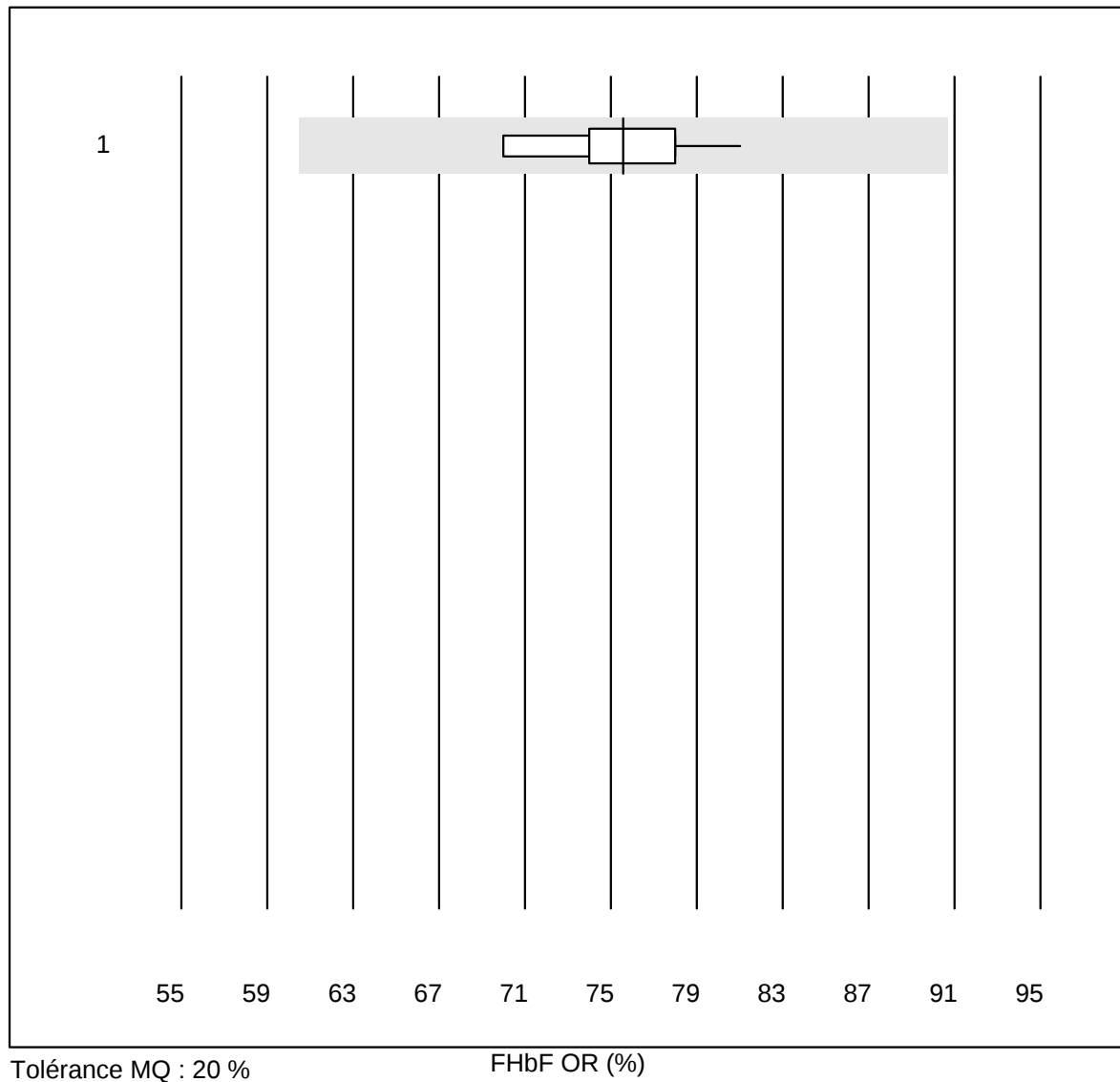
FMetHb OR



Tolérance MQ : 20 %

FMetHb OR (%)

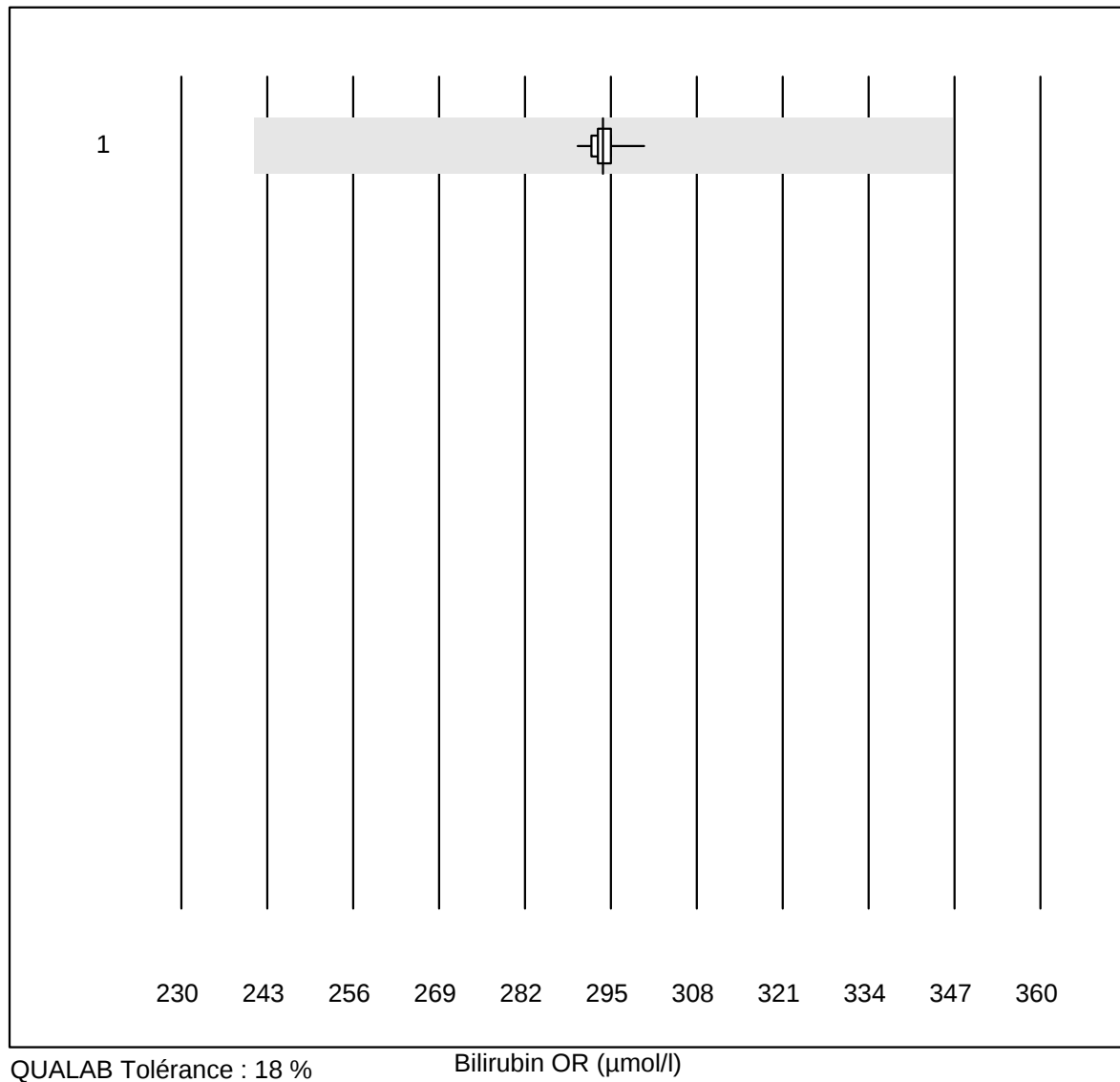
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	ABL700/800	79	97.4	1.3	1.3	1.997	5.2	e
2	ABL90 FLEX / PLUS	67	100.0	0.0	0.0	2.049	3.2	e
3	ABL80 FLEX CO-OX / O	11	100.0	0.0	0.0	2.064	5.8	e

FHbF OR

Tolérance MQ : 20 %

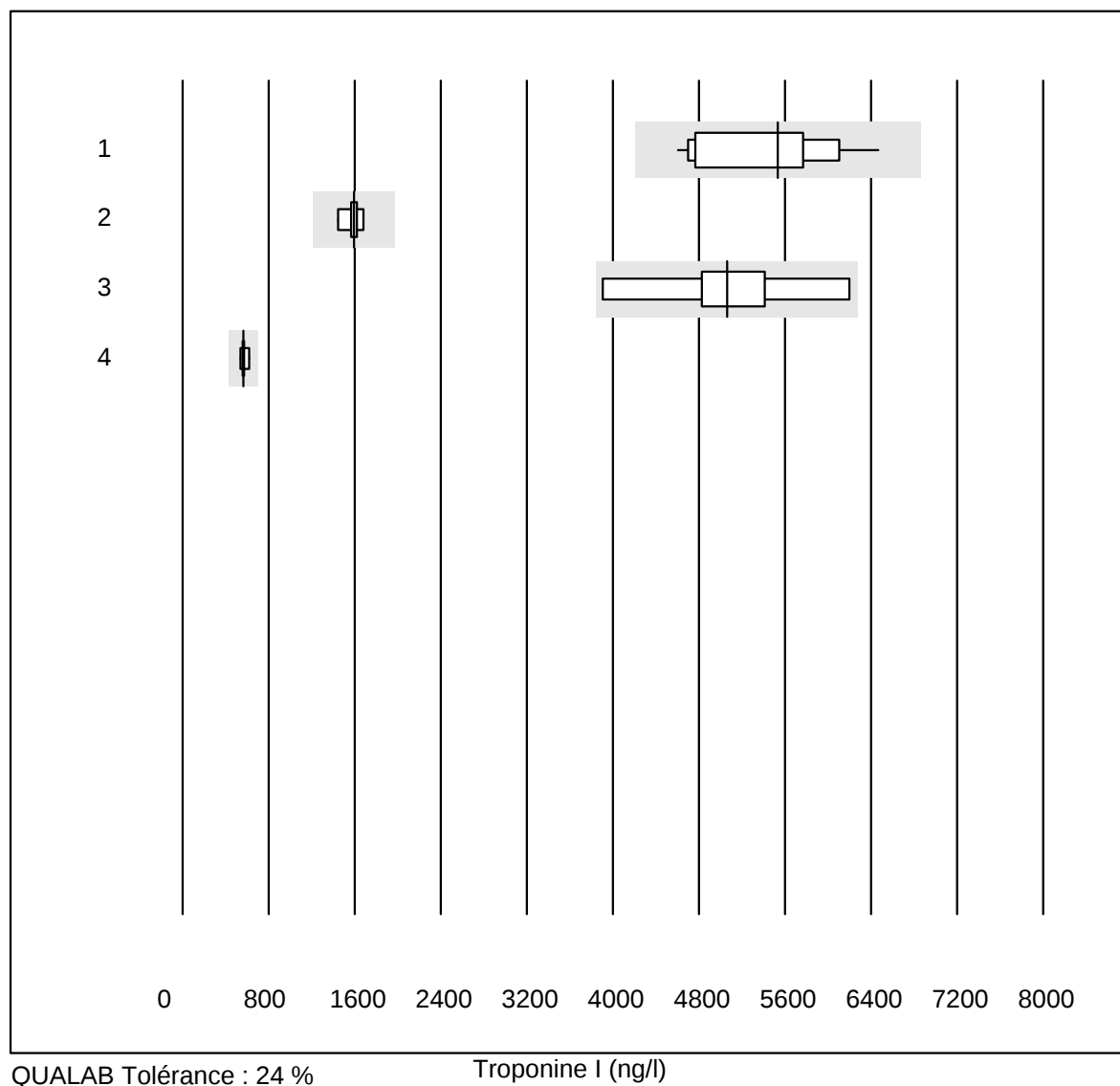
FHbF OR (%)

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ABL90 FLEX / PLUS	19	100.0	0.0	0.0	75.579	3.9	e

Bilirubin OR

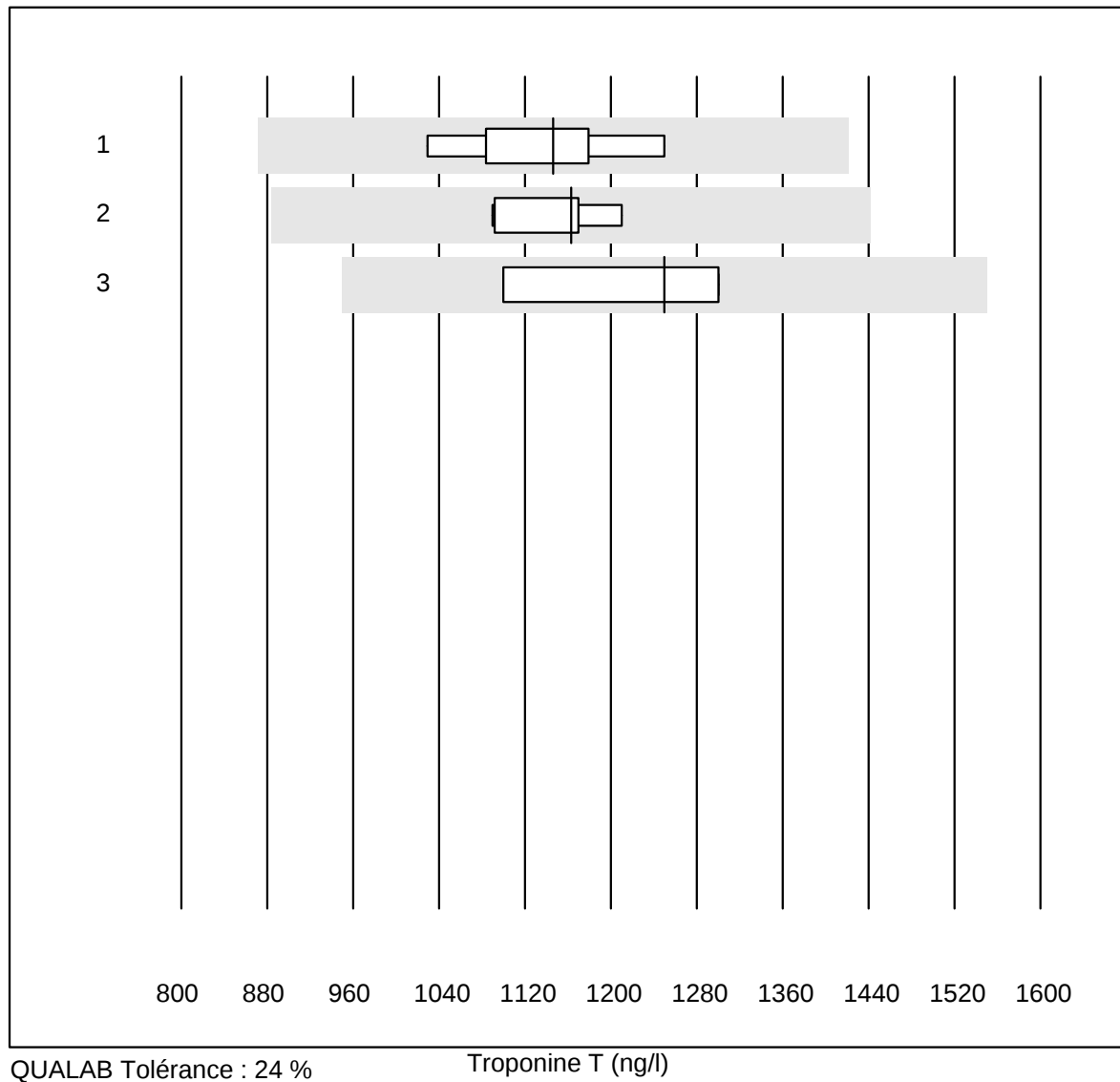
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ABL90 FLEX / PLUS	26	100.0	0.0	0.0	293.8	0.6	e

Troponine I



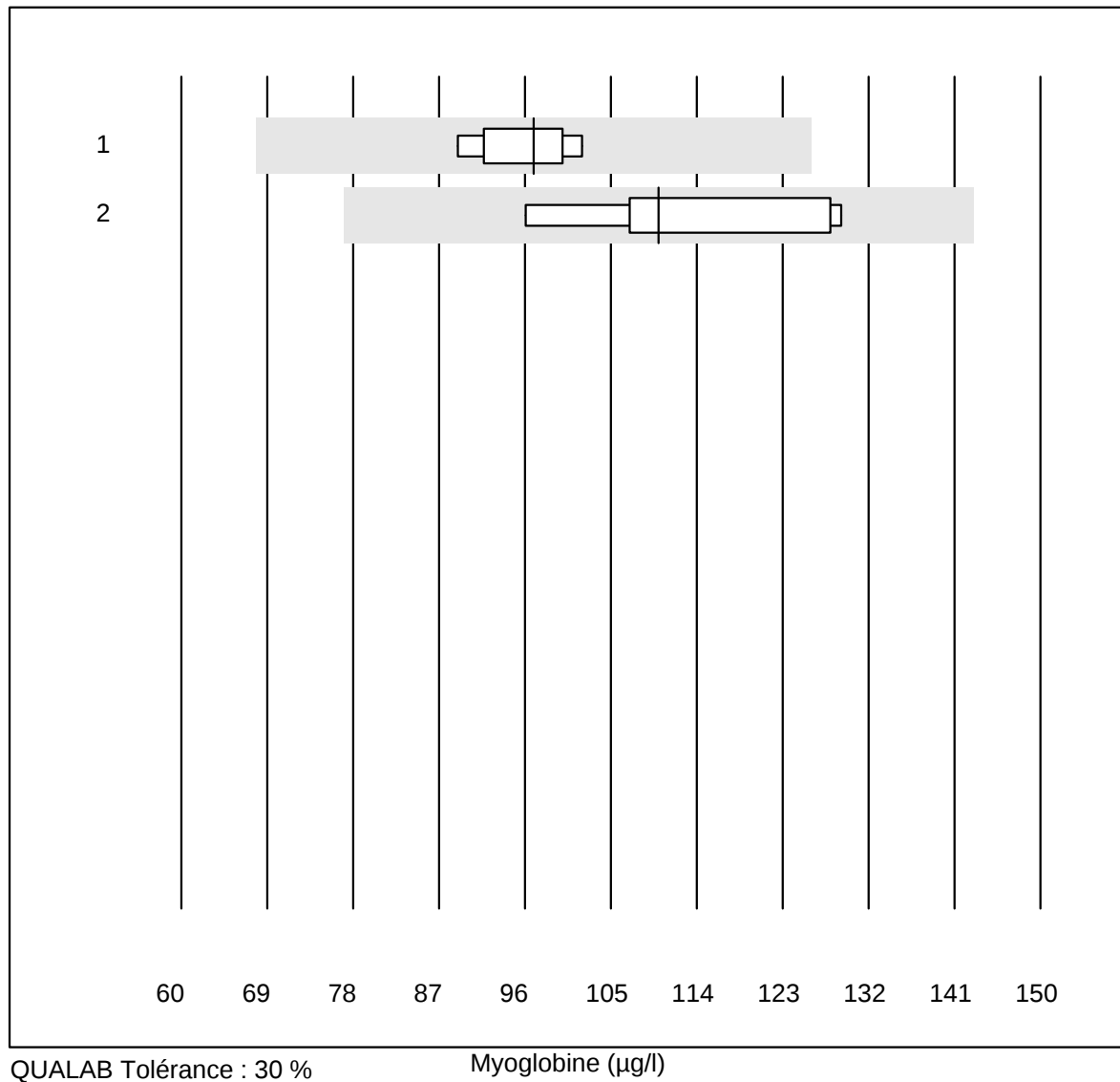
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Vidas	13	100.0	0.0	0.0	5535.0	11.7	a
2	Architect High Sensi	9	100.0	0.0	0.0	1590.4	4.4	e
3	Autres méthodes	7	100.0	0.0	0.0	5061.0	13.5	e*
4	AQT 90 FLEX	6	100.0	0.0	0.0	565.0	4.7	e

Troponine T



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas hs	6	100.0	0.0	0.0	1146.00	6.8	e
2	Cobas hs STAT	8	100.0	0.0	0.0	1163.00	3.8	e
3	AQT 90 FLEX	4	100.0	0.0	0.0	1250.00	7.8	e*

Myoglobine

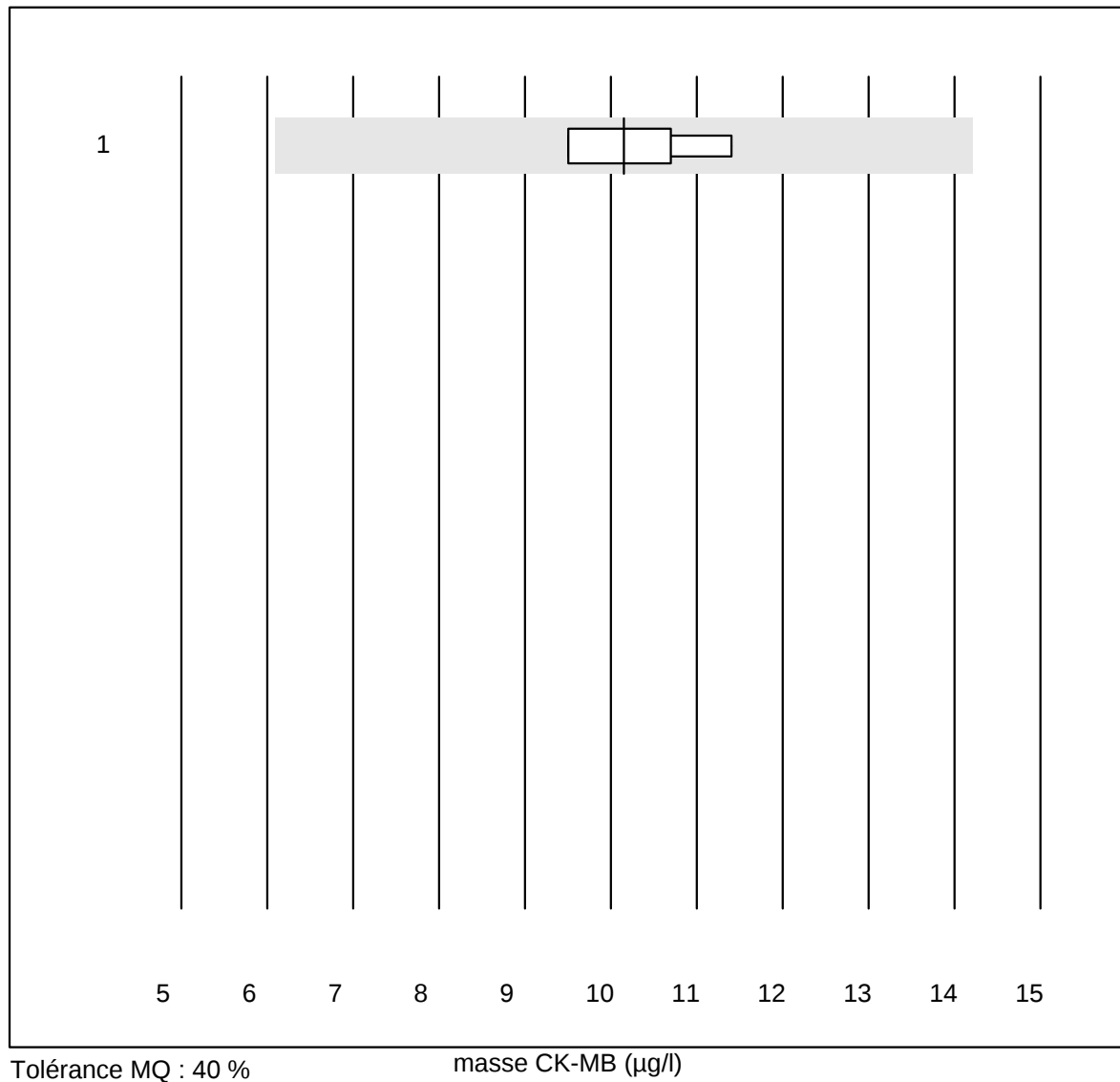


QUALAB Tolérance : 30 %

Myoglobine (µg/l)

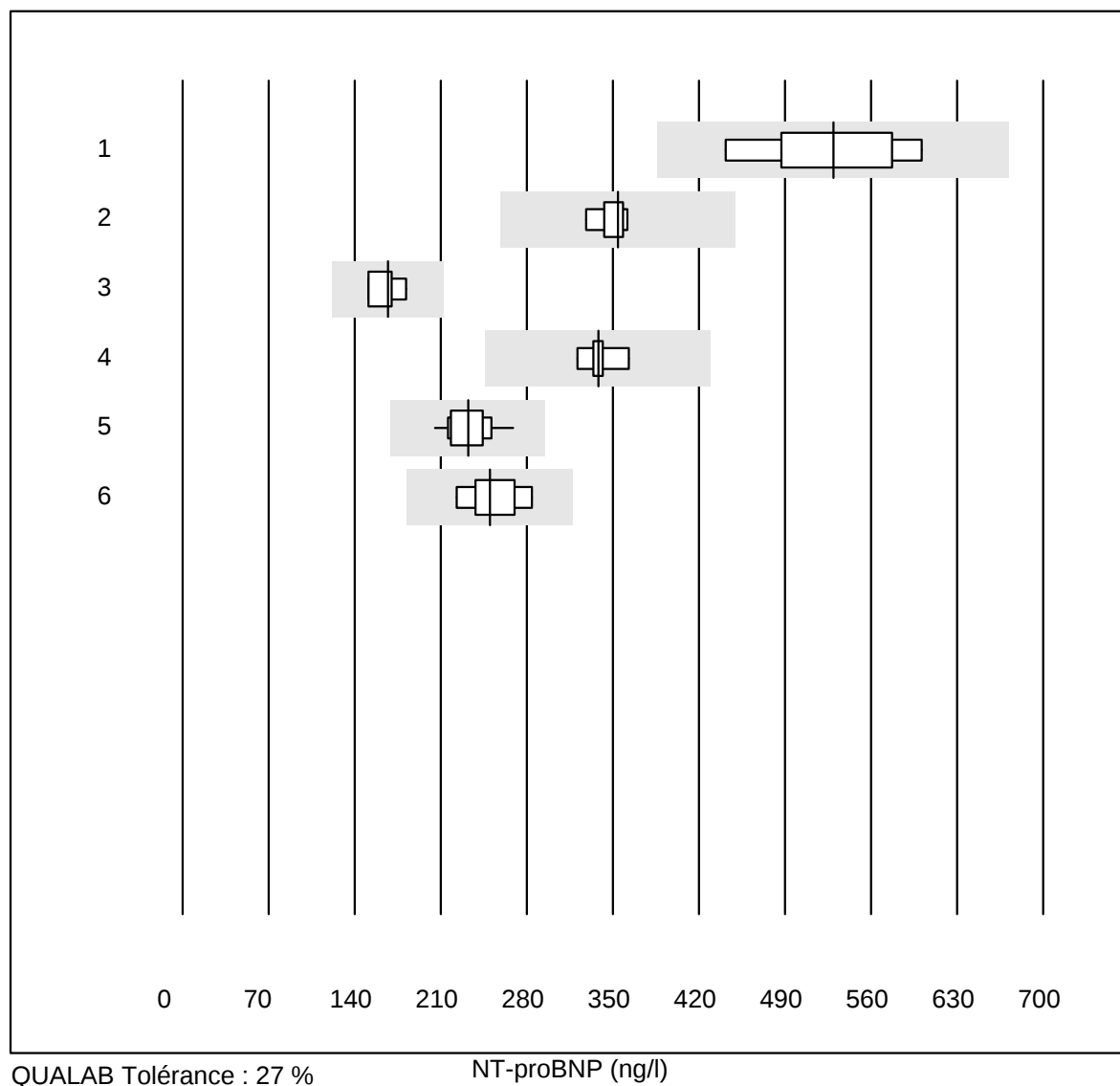
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	6	100.0	0.0	0.0	96.9	5.2	e
2	Architect	5	100.0	0.0	0.0	110.0	12.5	e*

masse CK-MB



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	4	100.0	0.0	0.0	10.2	8.9	e

NT-proBNP

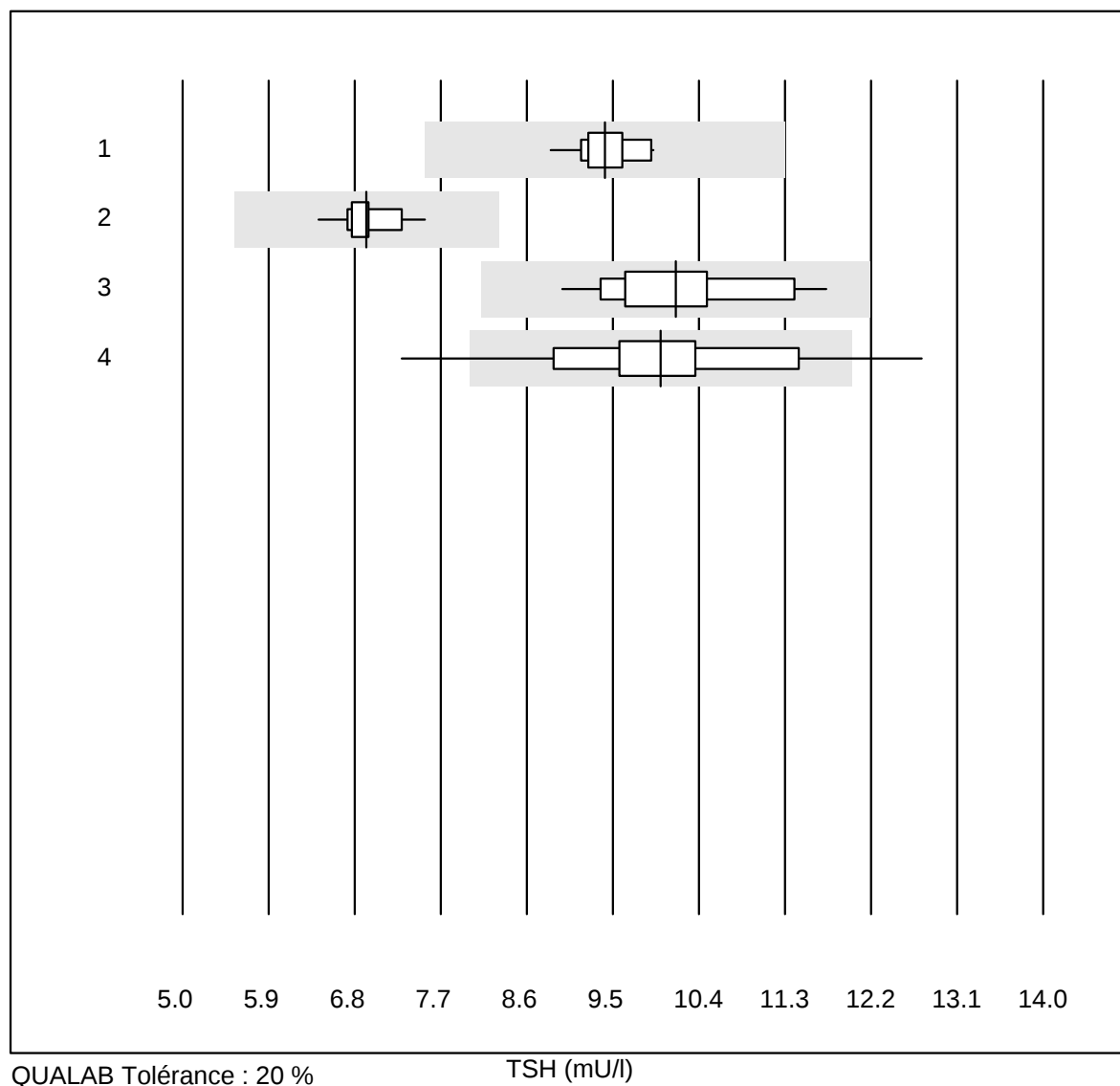


QUALAB Tolérance : 27 %

NT-proBNP (ng/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Pathfast	6	100.0	0.0	0.0	529.5	11.2	e*
2 AQT 90 FLEX	7	100.0	0.0	0.0	354.0	3.3	e
3 VIDAS	8	100.0	0.0	0.0	167.0	7.1	e
4 Autres méthodes	5	100.0	0.0	0.0	338.0	4.5	e
5 Cobas E / Elecsys	15	100.0	0.0	0.0	232.1	7.1	e
6 Architect	7	100.0	0.0	0.0	250.1	8.4	e

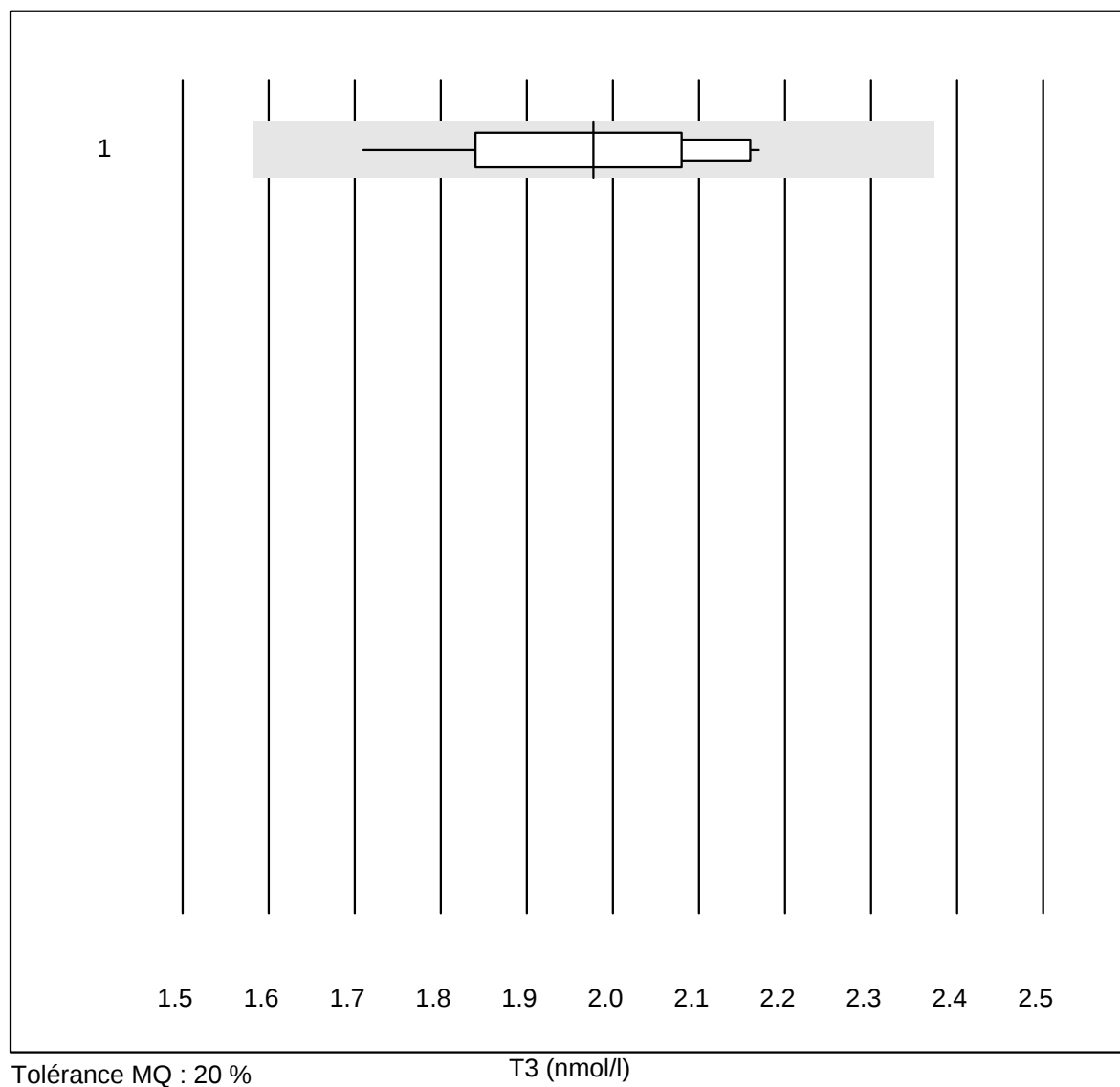
TSH



QUALAB Tolérance : 20 %

TSH (mU/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	15	100.0	0.0	0.0	9.42	3.0	e
2	Architect	11	100.0	0.0	0.0	6.92	4.2	e
3	VIDAS	17	100.0	0.0	0.0	10.16	7.5	e
4	AFIAS	37	86.5	10.8	2.7	10.00	11.1	e

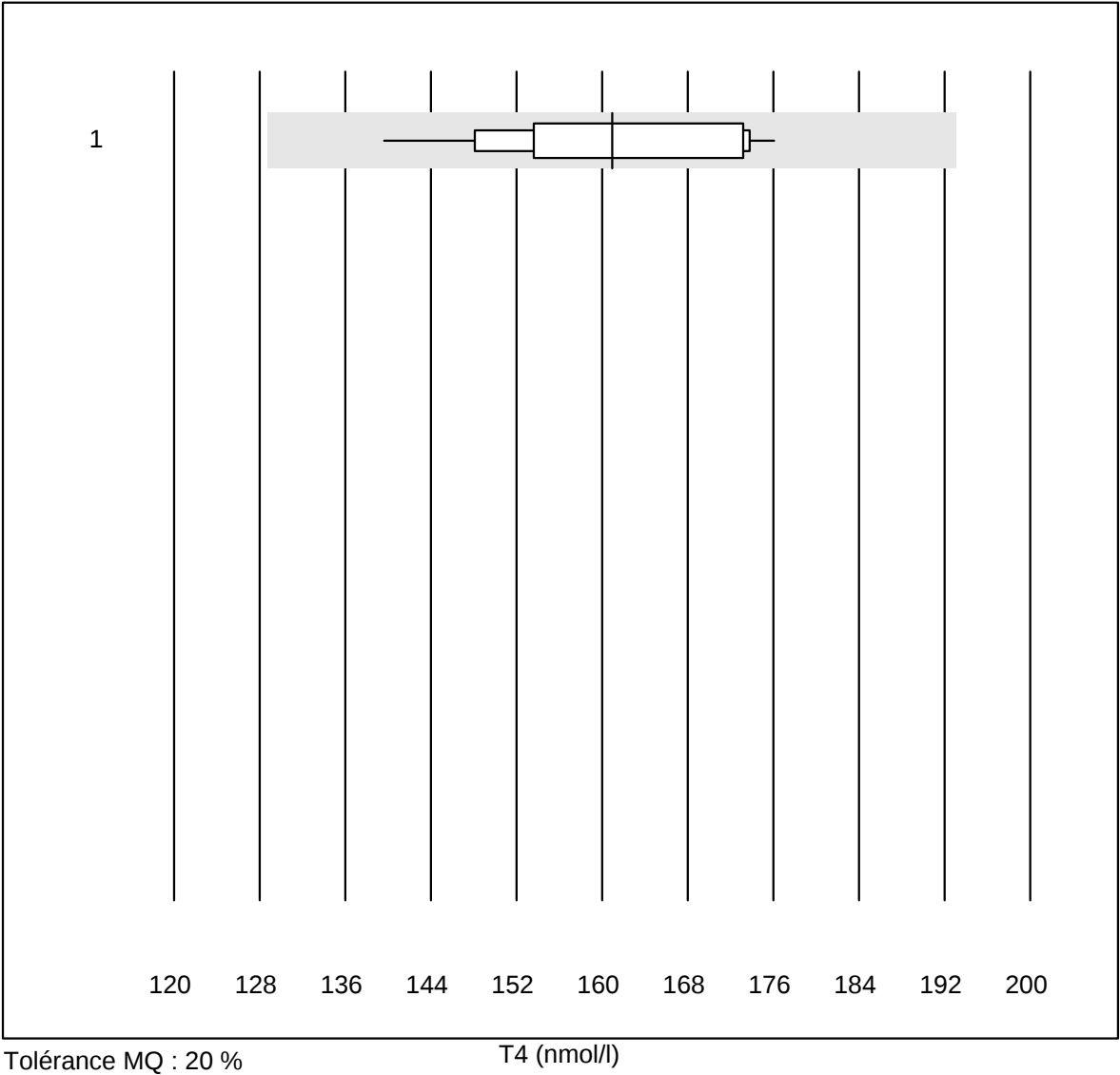
T3

Tolérance MQ : 20 %

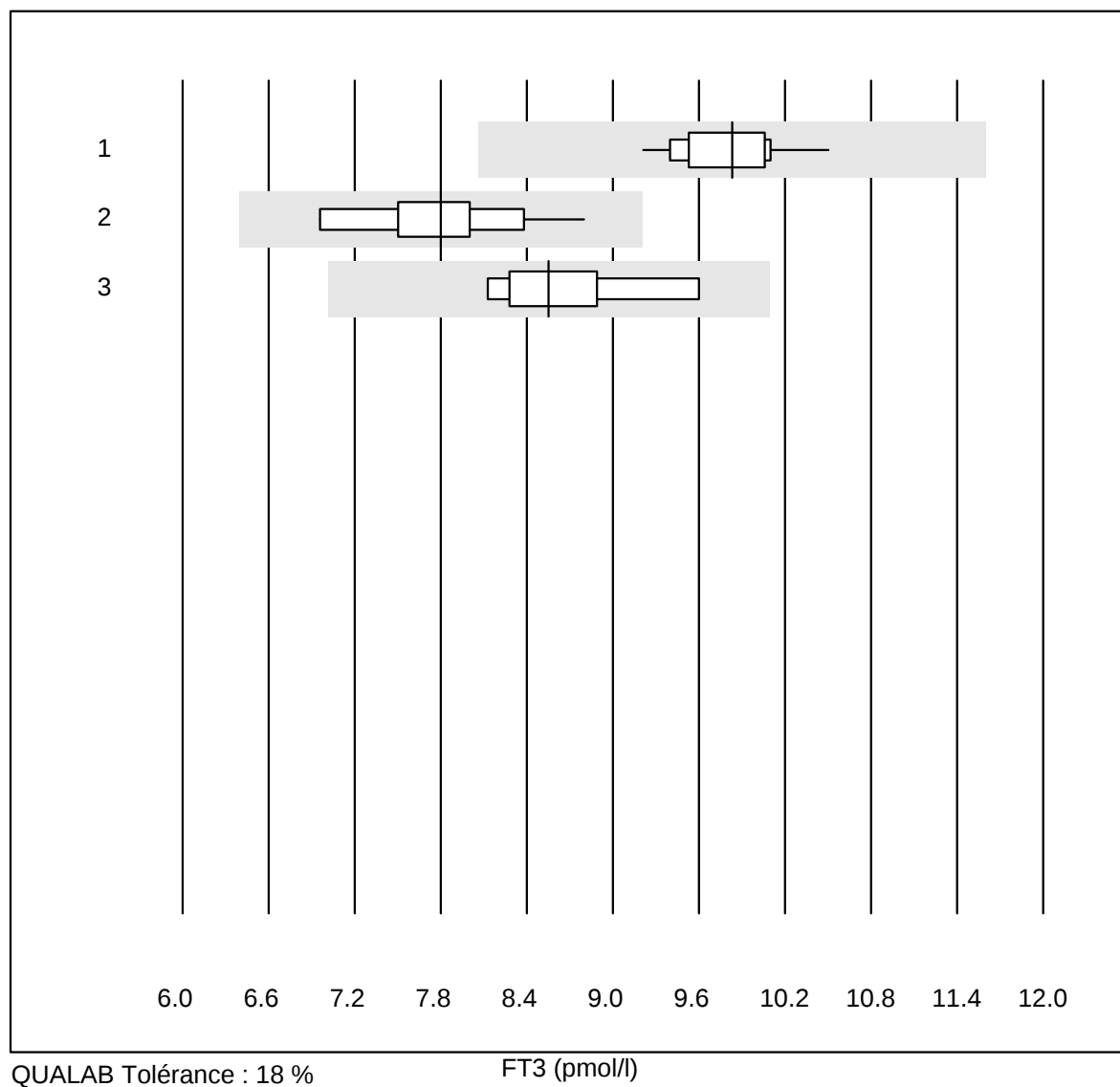
T3 (nmol/l)

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 AFIAS	11	100.0	0.0	0.0	2.0	7.5	e

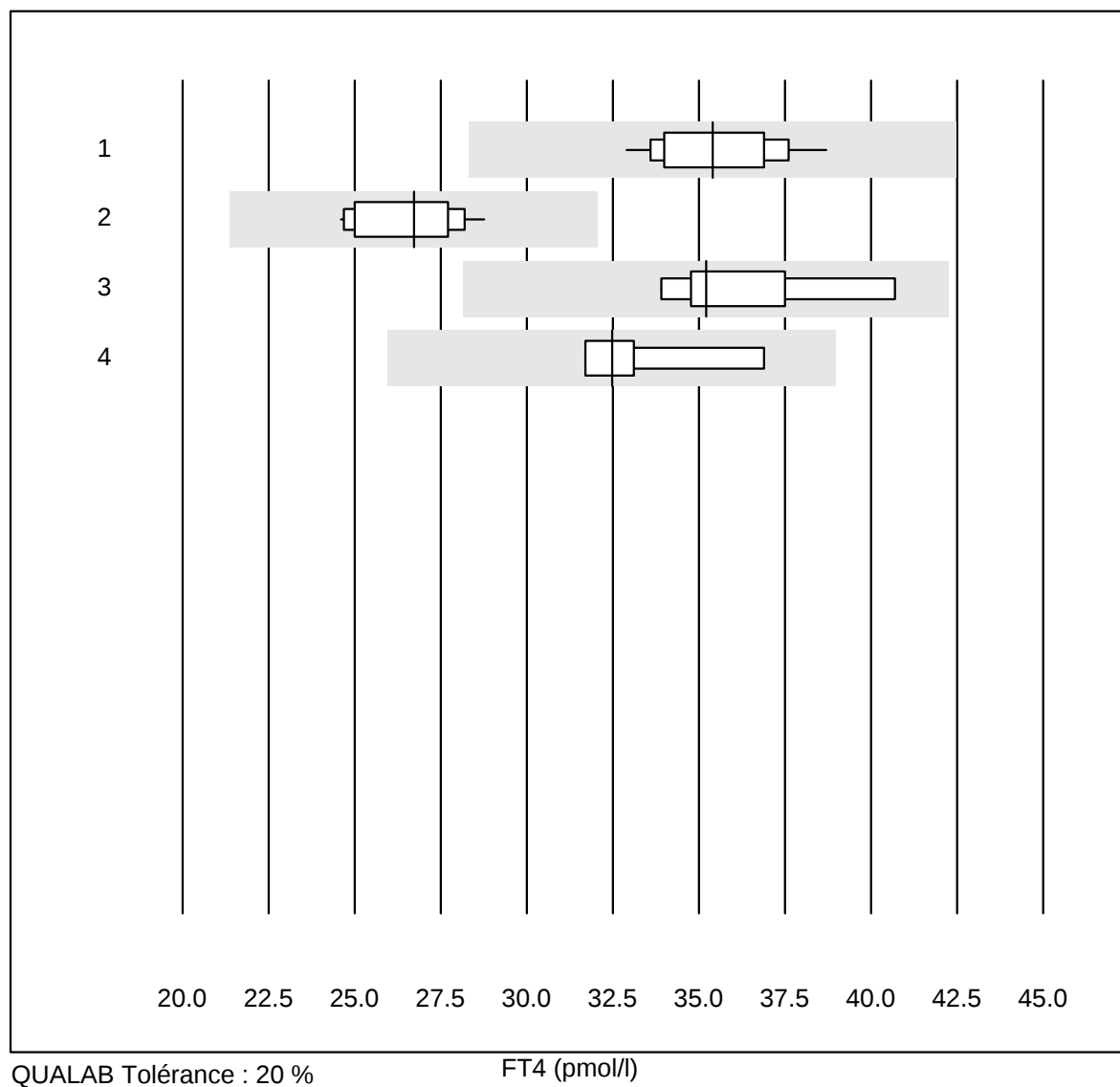
T4



No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 AFIAS	11	100.0	0.0	0.0	161	7.1	e

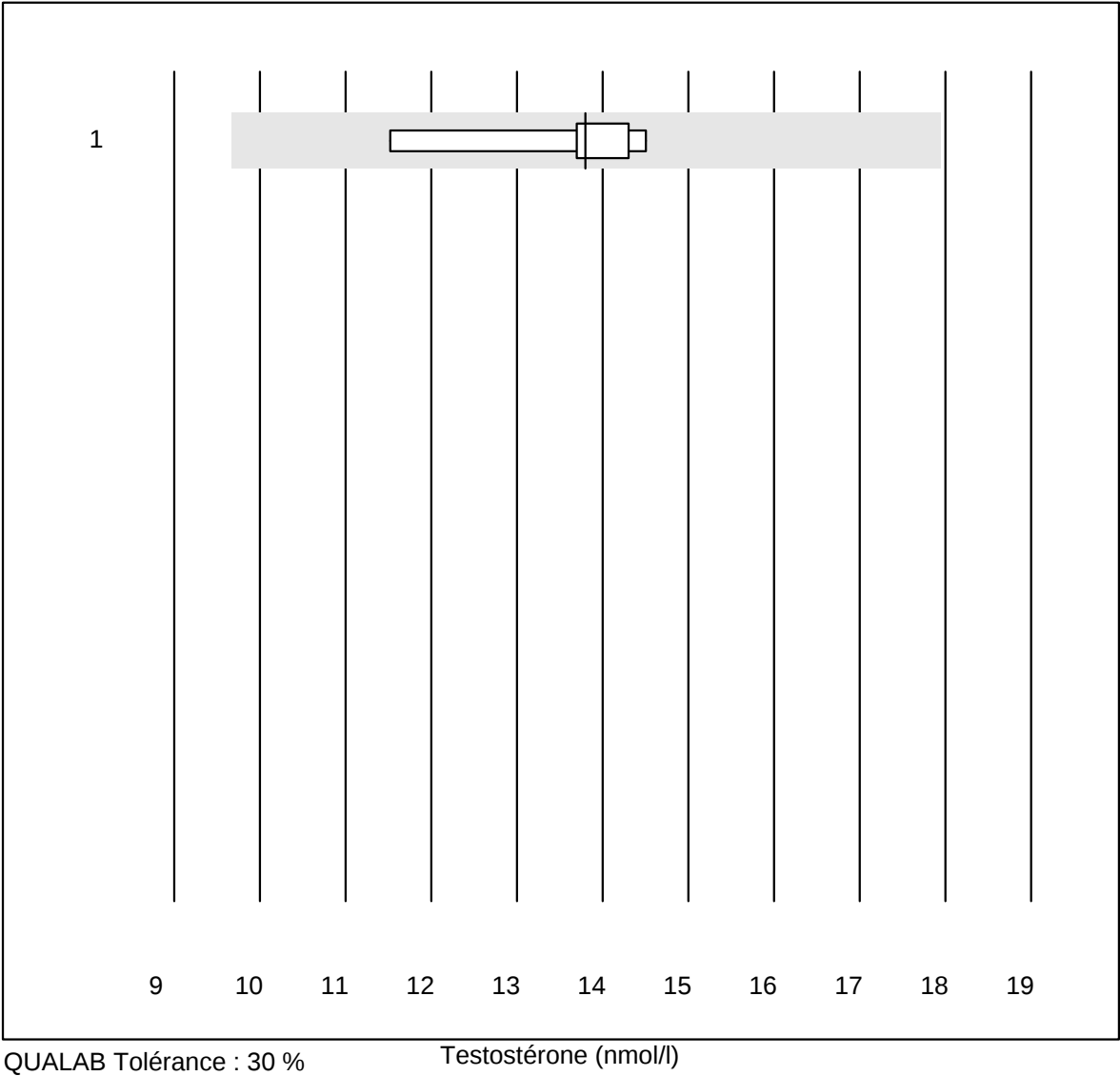
FT3

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	14	100.0	0.0	0.0	9.8	3.4	e
2	Architect	10	100.0	0.0	0.0	7.8	6.7	e
3	VIDAS	7	100.0	0.0	0.0	8.6	5.7	e

FT4

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	14	100.0	0.0	0.0	35.4	4.9	e
2	Architect	11	100.0	0.0	0.0	26.7	5.3	e
3	VIDAS	9	100.0	0.0	0.0	35.2	6.0	e
4	Autres méthodes	4	100.0	0.0	0.0	32.5	7.3	e*

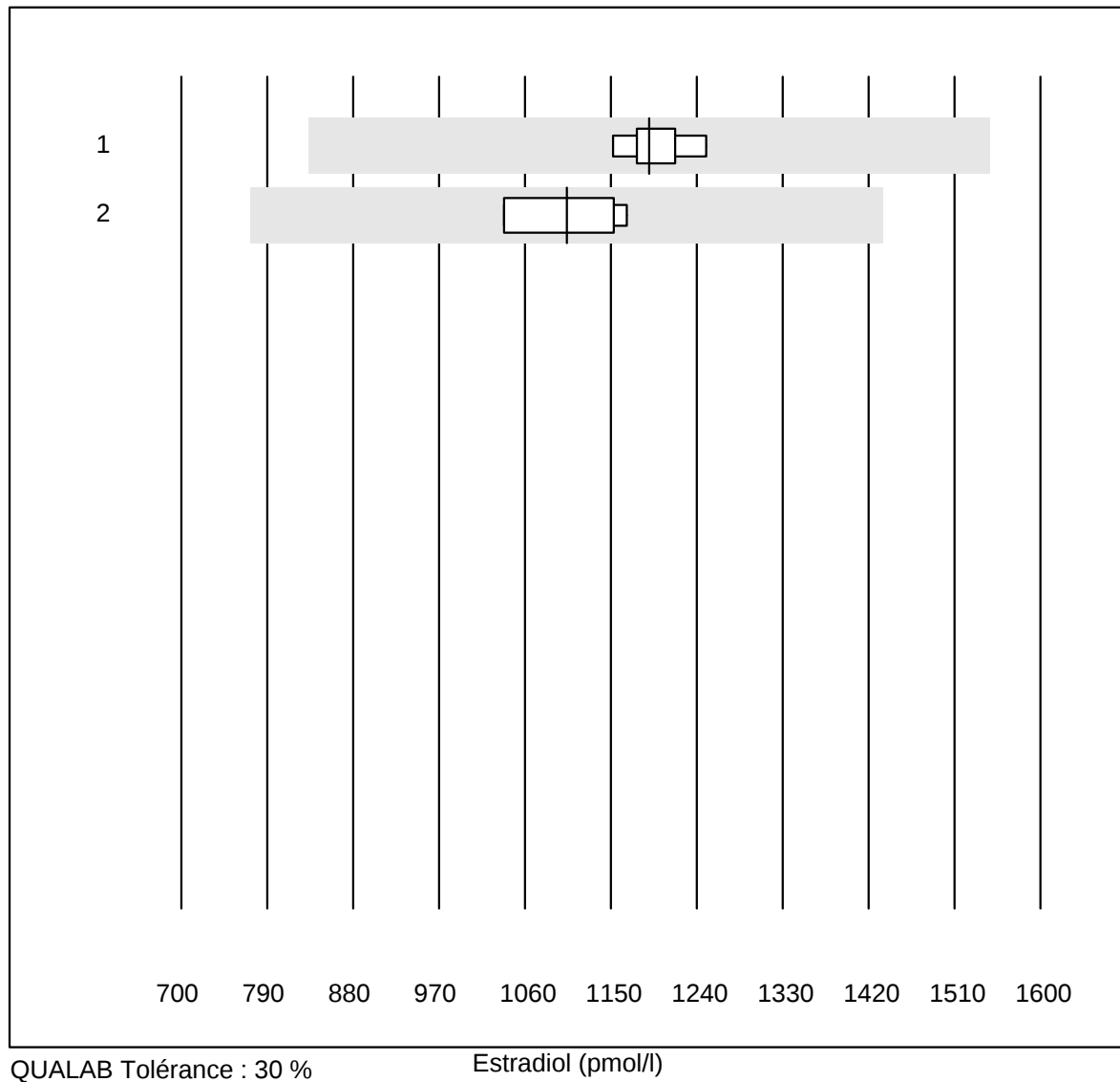
Testostérone



QUALAB Tolérance : 30 %

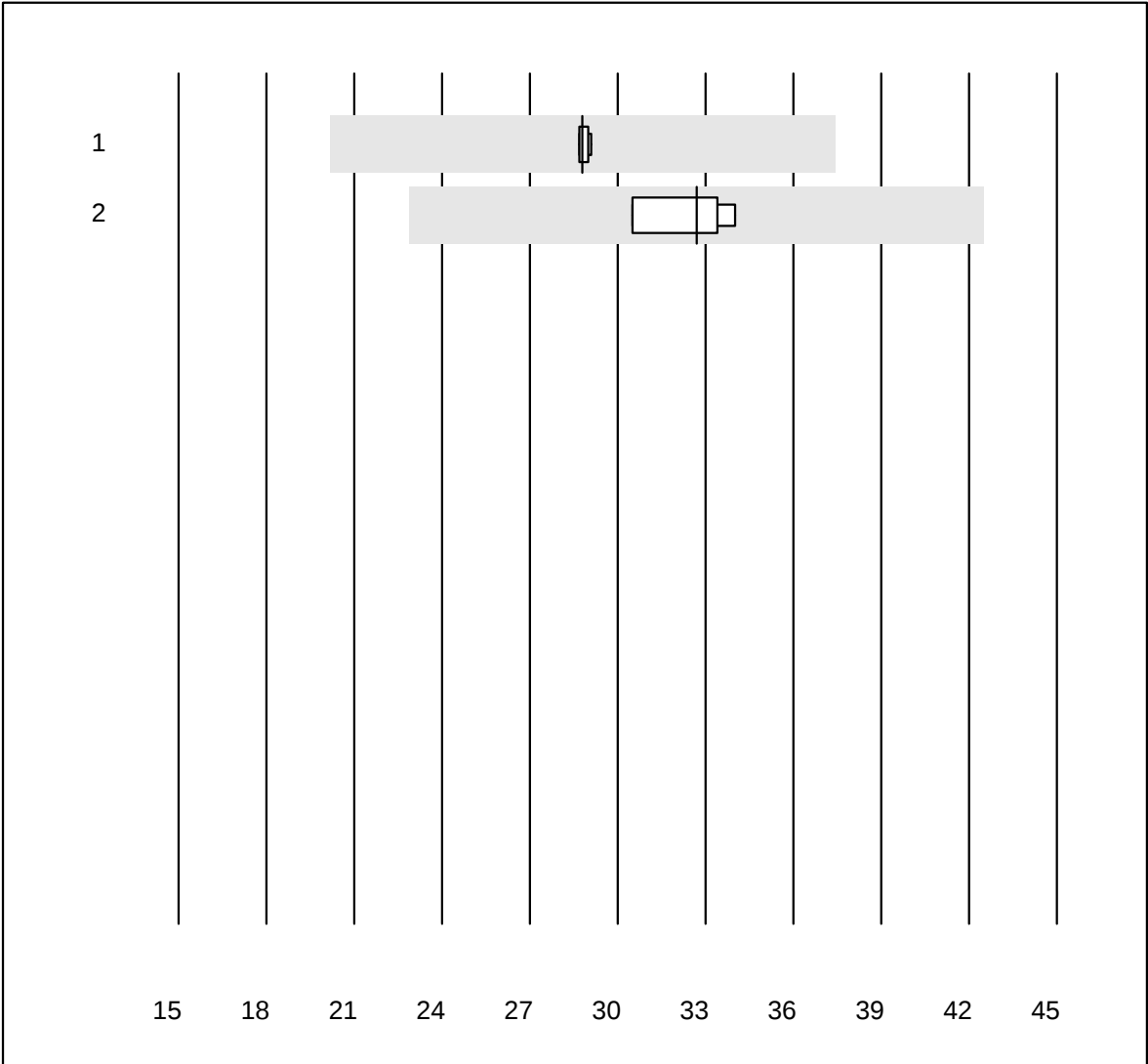
No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	7	100.0	0.0	0.0	13.8	7.3	e

Estradiol



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	6	100.0	0.0	0.0	1190	2.8	e
2	Architect	4	100.0	0.0	0.0	1104	6.0	e

SHBG

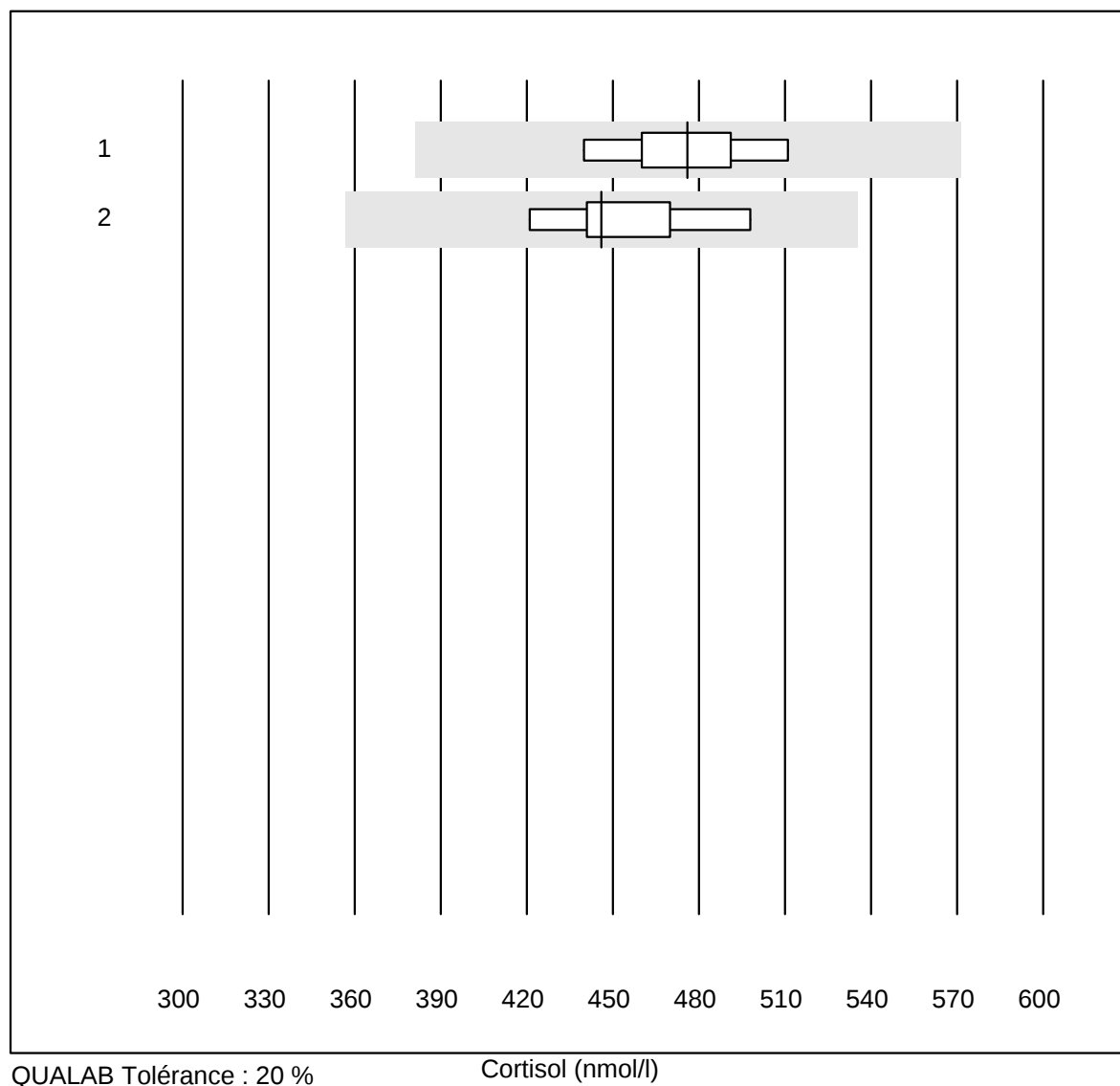


Tolérance MQ : 30 %

SHBG (nmol/l)

No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	5	100.0	0.0	0.0	28.8	0.6	e
2	Architect	4	100.0	0.0	0.0	32.7	4.8	e

Cortisol

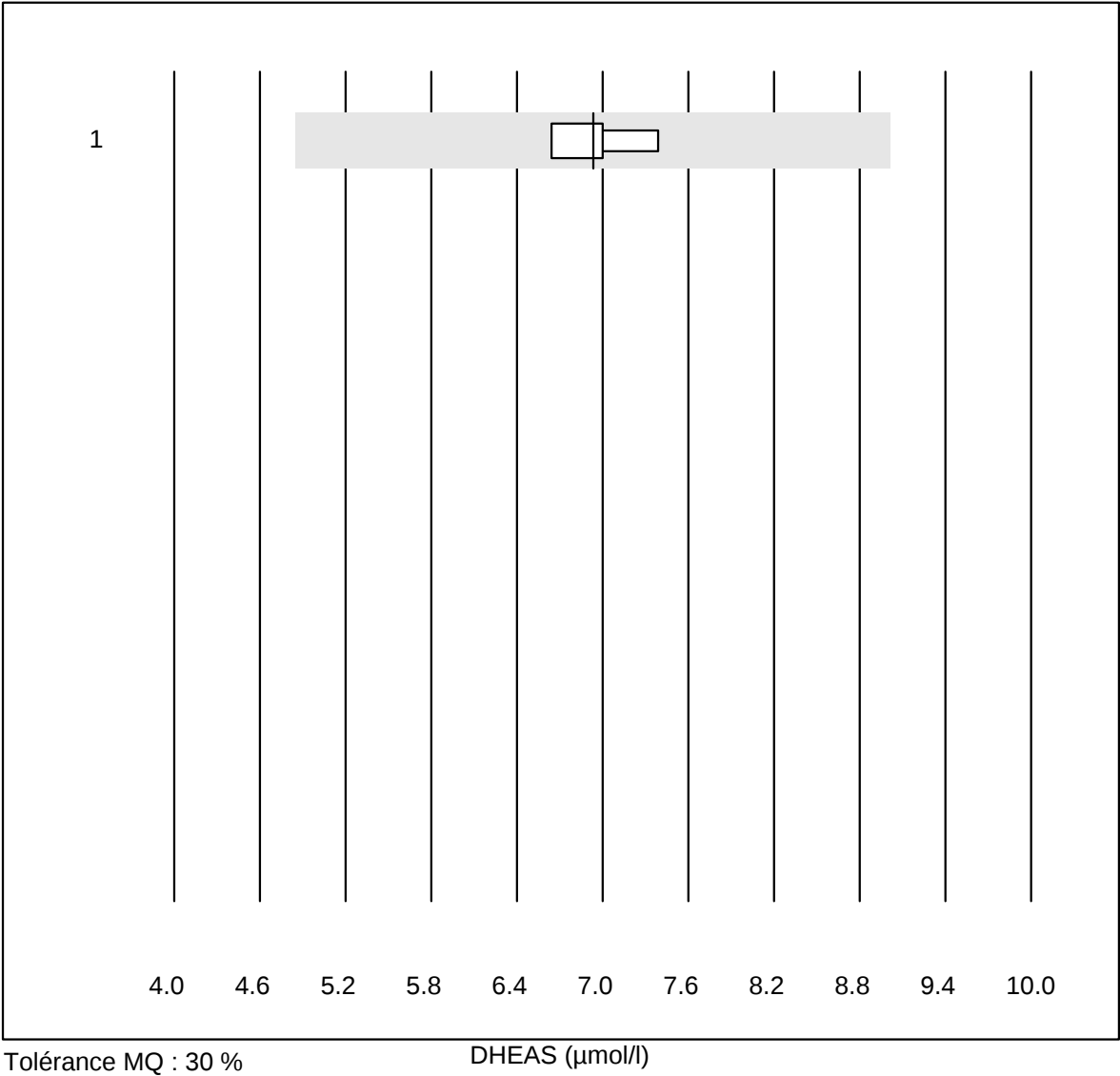


QUALAB Tolérance : 20 %

Cortisol (nmol/l)

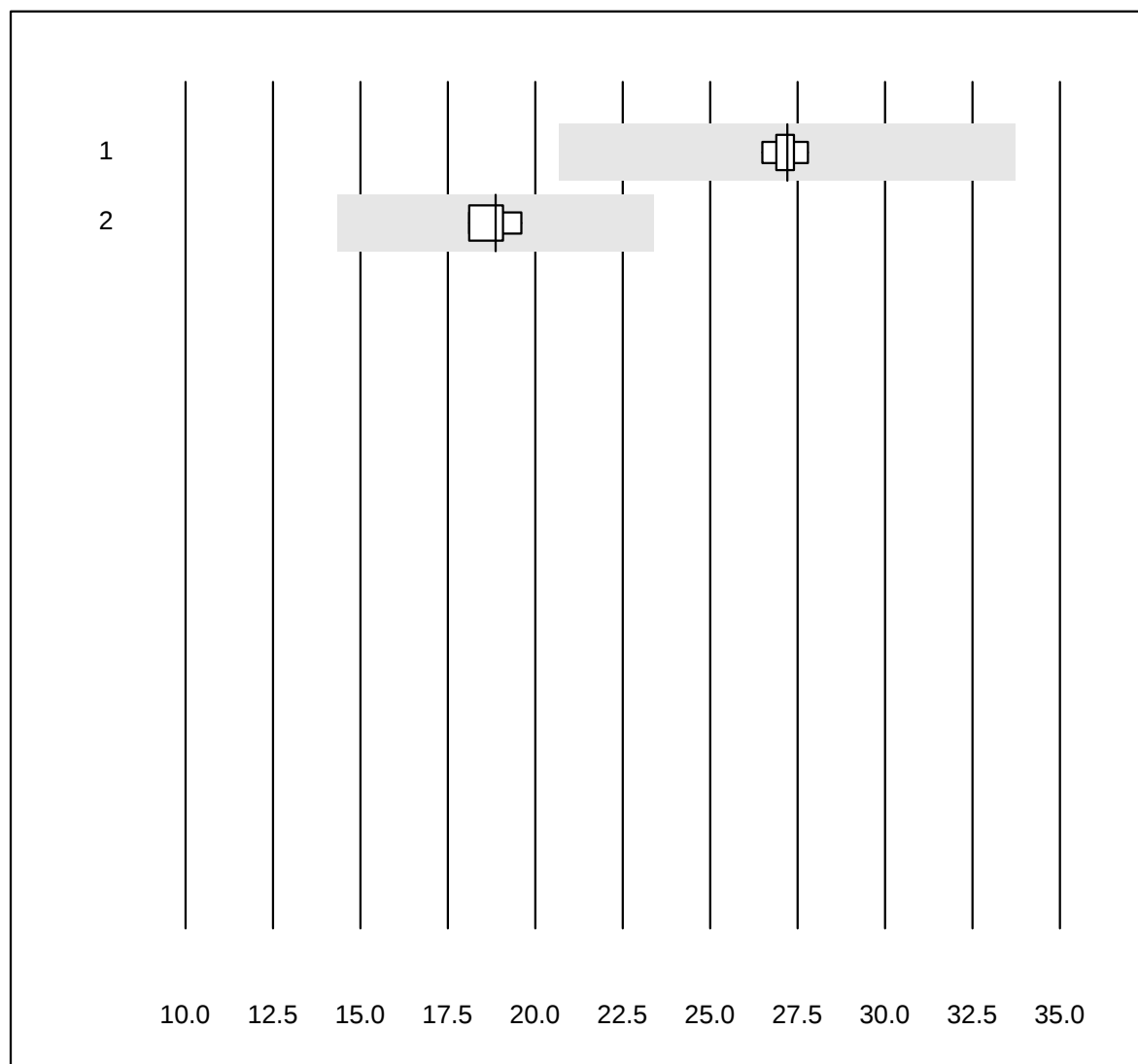
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	9	100.0	0.0	0.0	476	4.8	e
2	Architect	5	100.0	0.0	0.0	446	6.5	e*

DHEAS



No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	4	100.0	0.0	0.0	6.94	4.5	e

Luteinisierendes Hormon

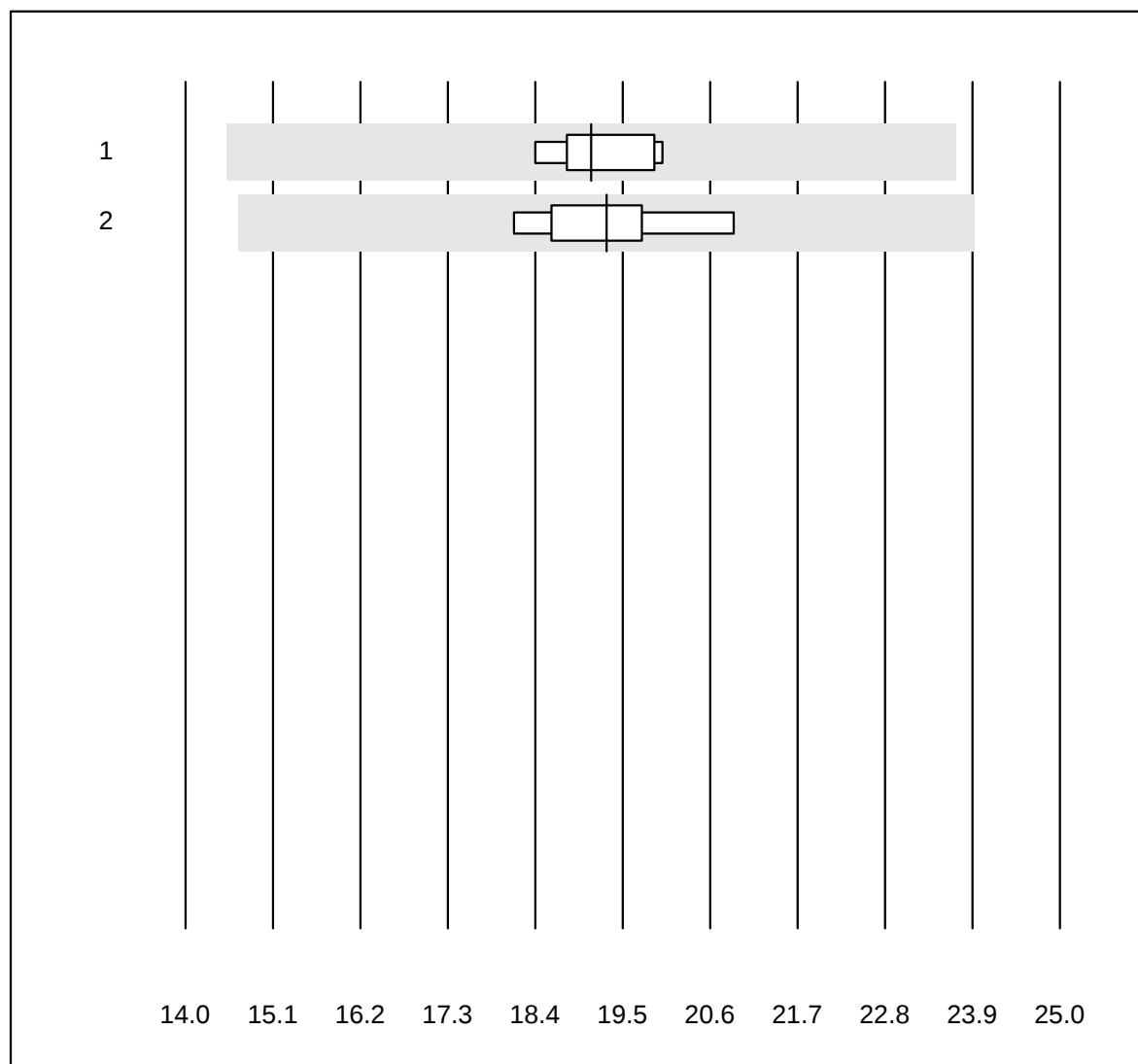


QUALAB Tolérance : 24 %

Luteinisierendes Hormon (U/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Roche, Cobas	7	100.0	0.0	0.0	27.2	1.5	e
2	Architect	4	100.0	0.0	0.0	18.9	3.4	e

Follikelstimulierendes Hormon

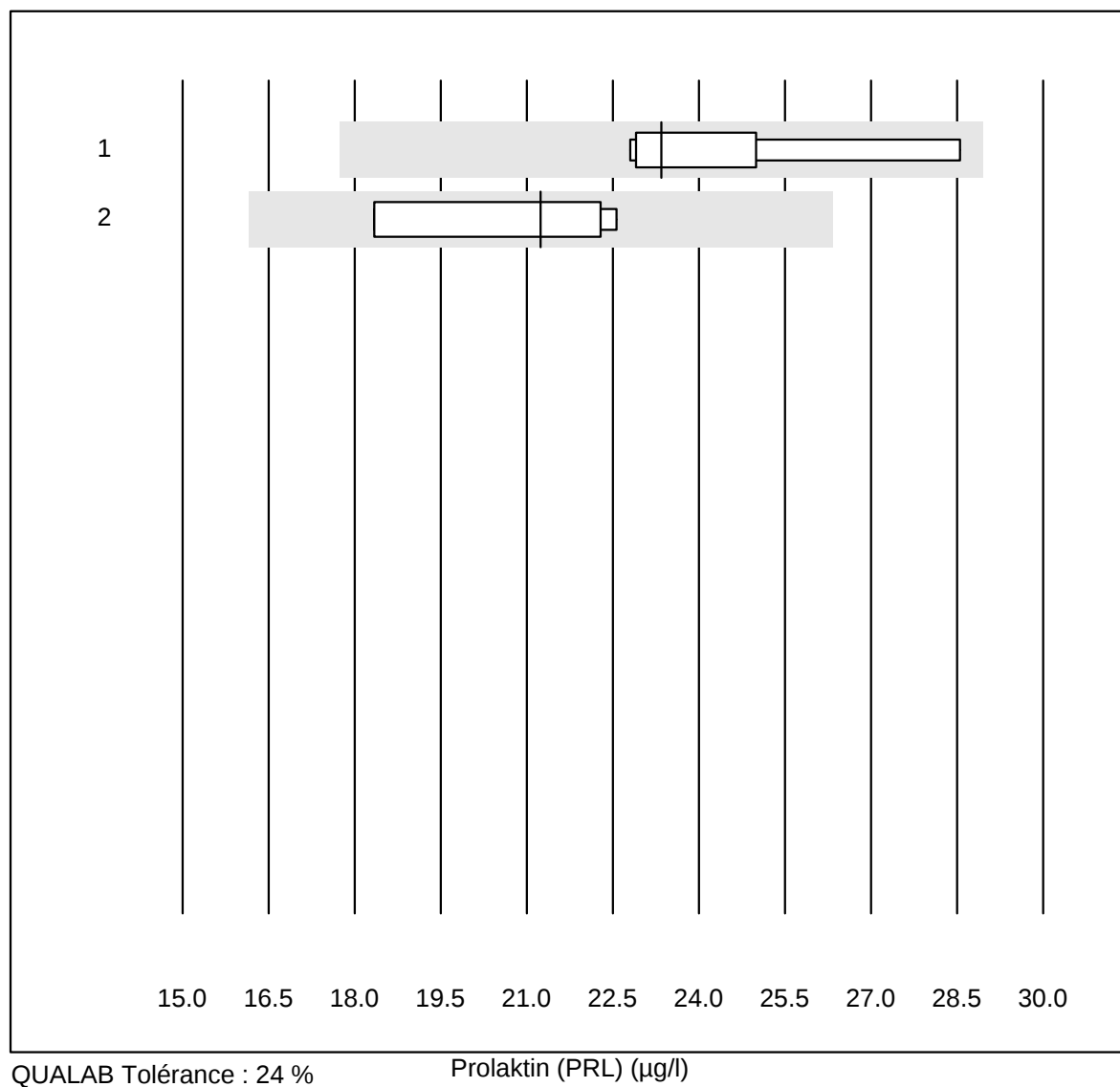


QUALAB Tolérance : 24 %

Follikelstimulierendes Hormon (U/l)

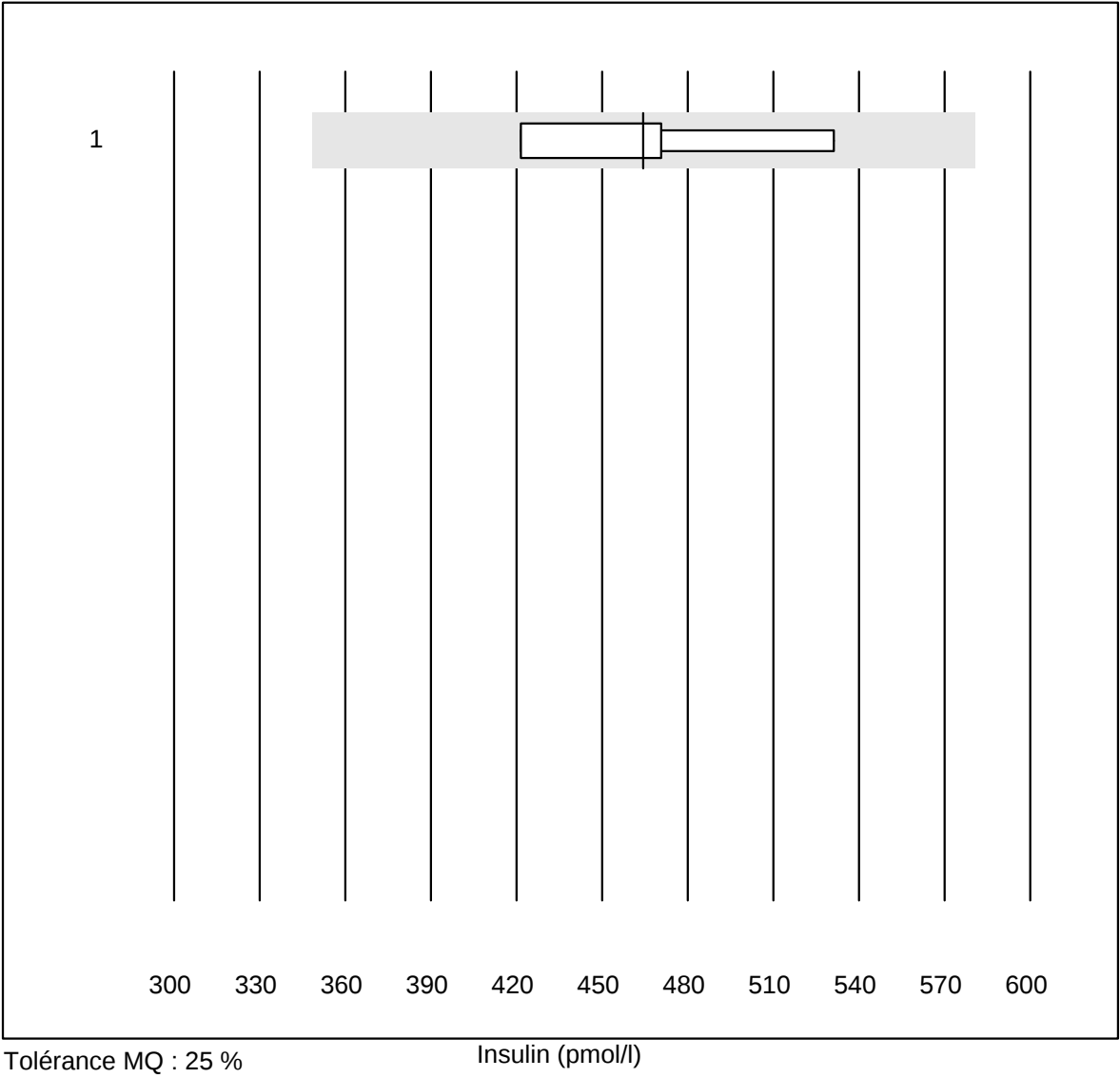
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Roche, Cobas	7	100.0	0.0	0.0	19.1	3.1	e
2	Architect	5	100.0	0.0	0.0	19.3	5.6	e

Prolaktin (PRL)



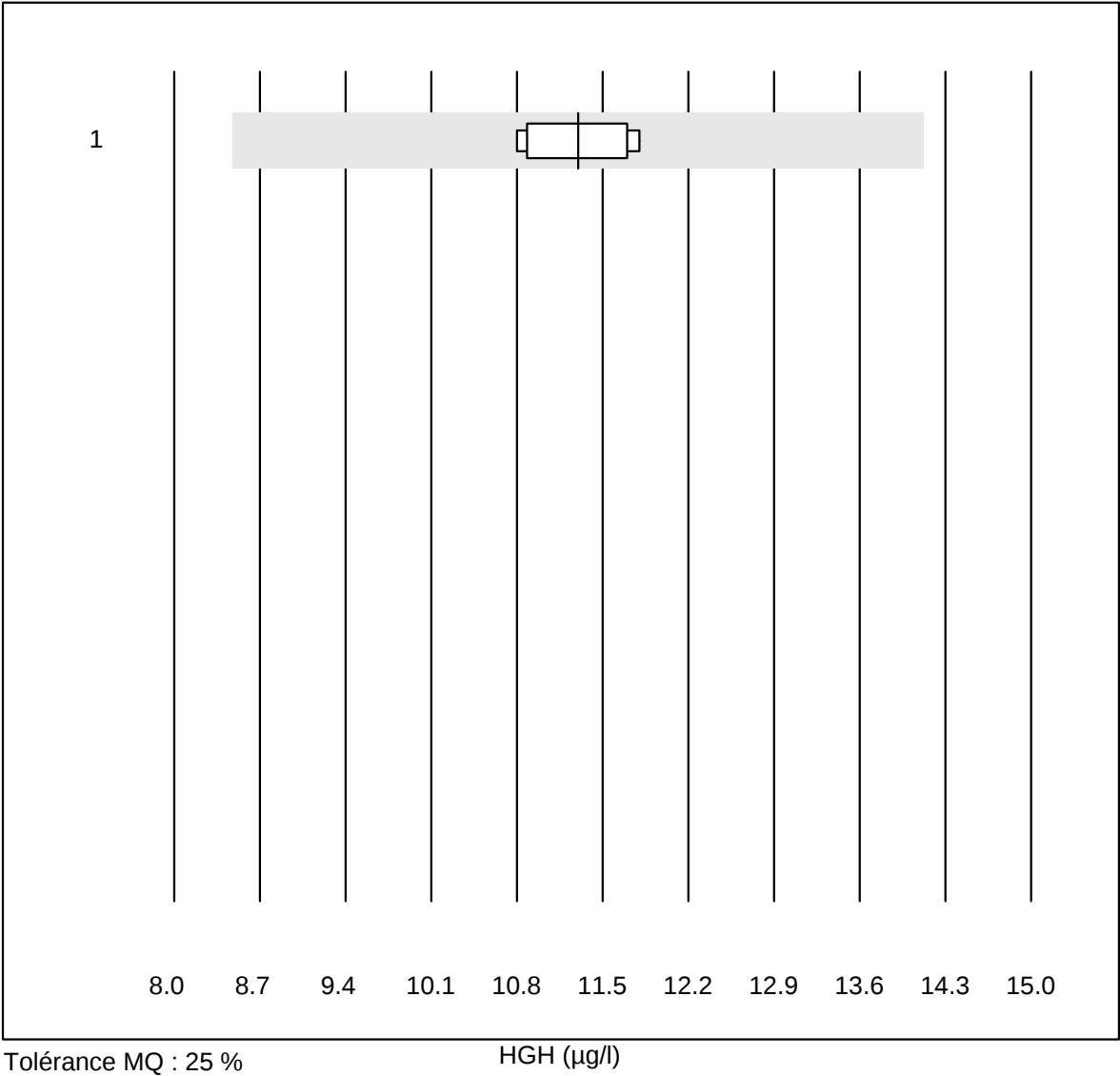
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas/Roche	8	100.0	0.0	0.0	23.4	8.1	e
2	Architect	4	100.0	0.0	0.0	21.2	9.5	e*

Insulin



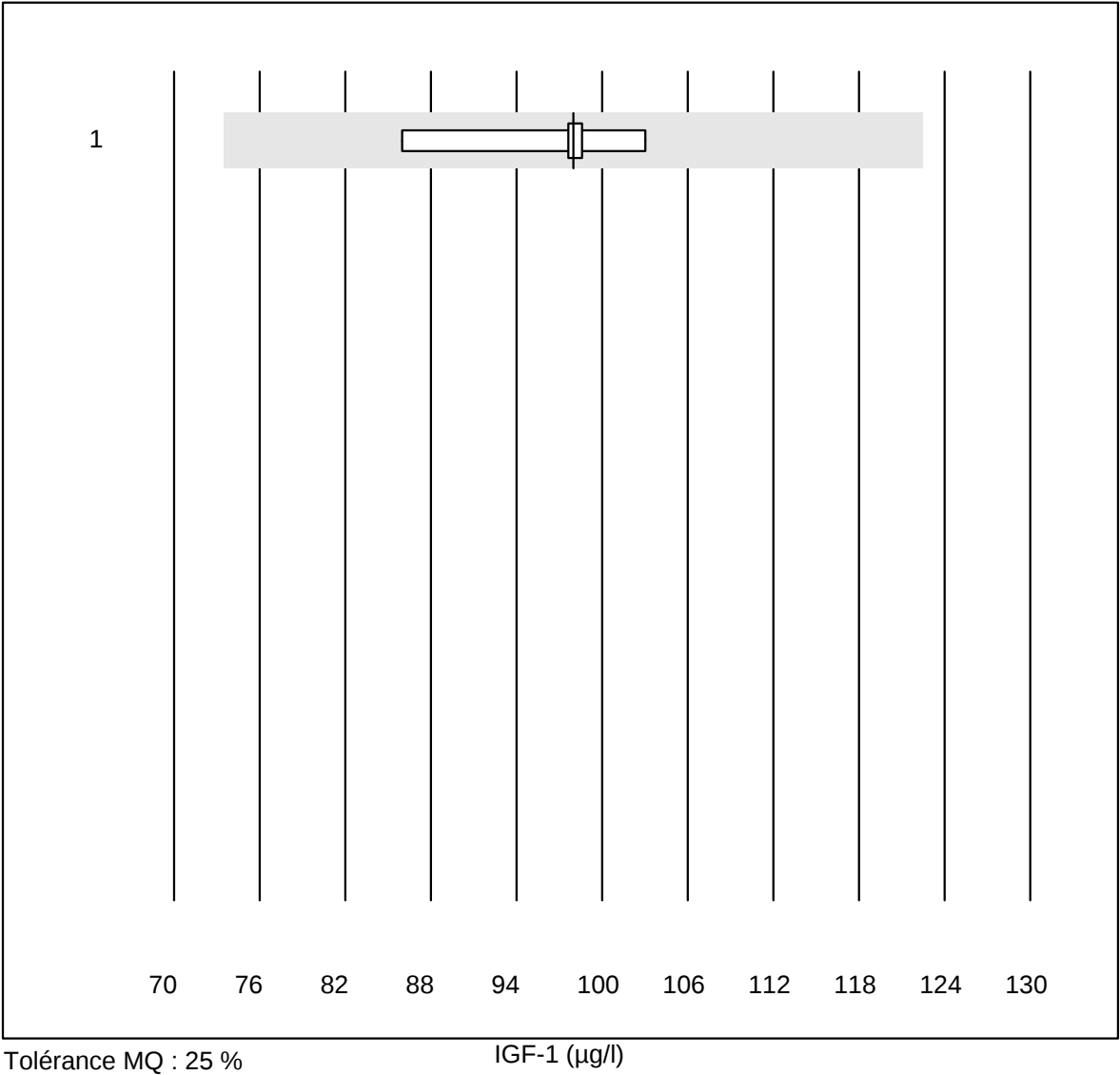
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	4	100.0	0.0	0.0	464	9.7	e*

HGH



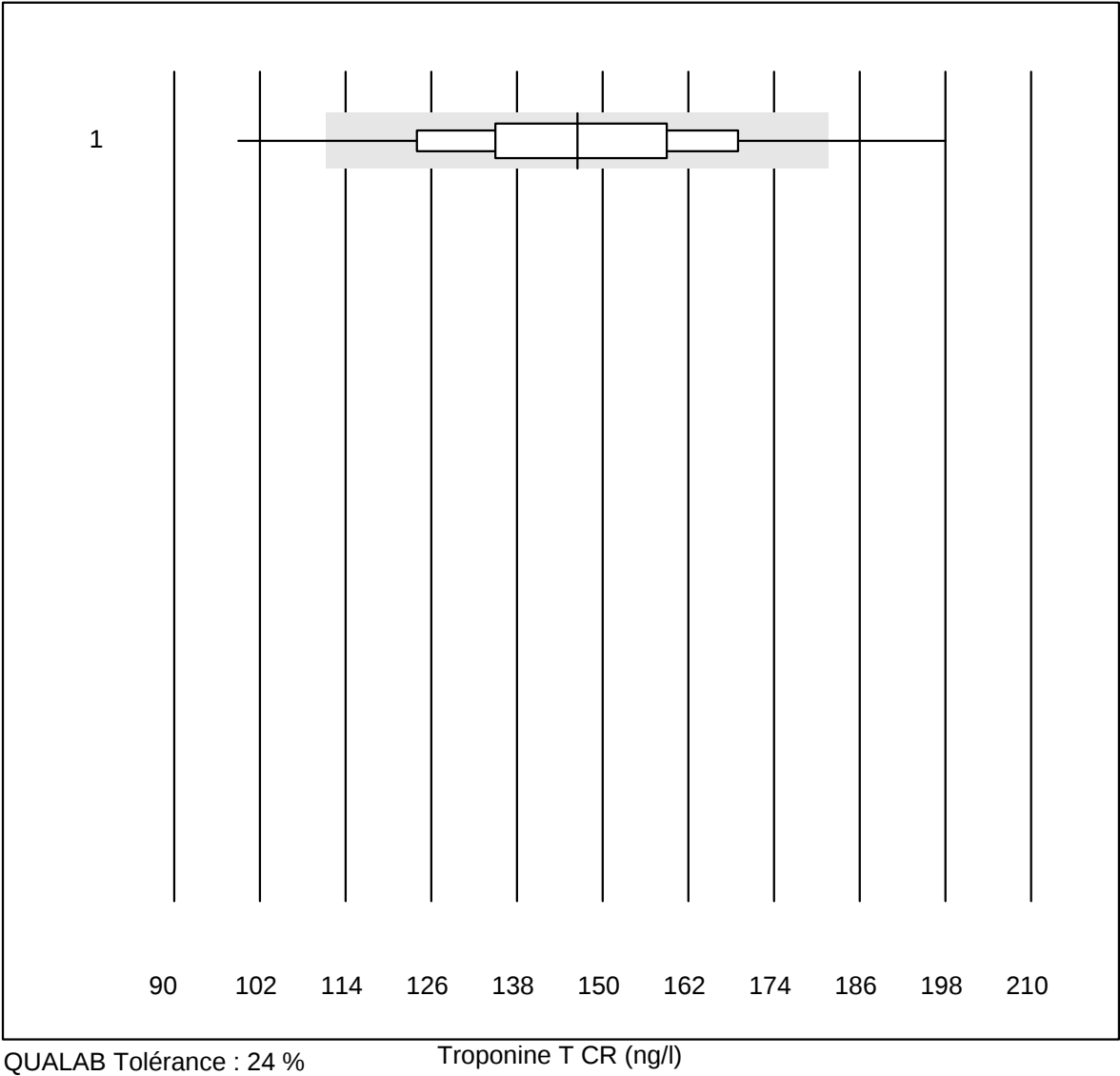
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	6	100.0	0.0	0.0	11.30	3.6	e

IGF-1



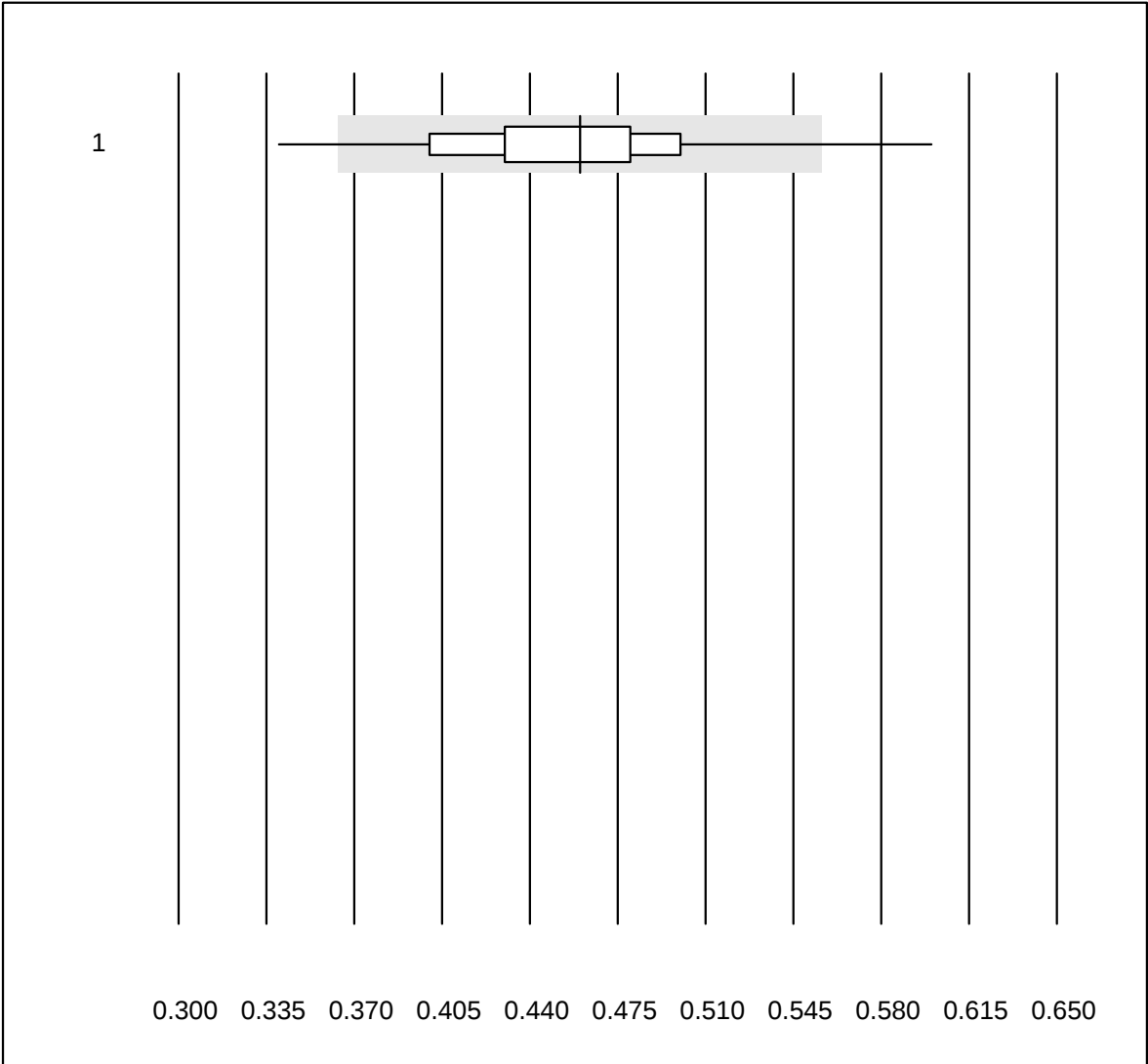
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Liaison	5	100.0	0.0	0.0	98	6.6	e

Troponine T CR



No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas h 232	1288	93.7	4.7	1.6	146.47	12.2	e

D-Dimères CR

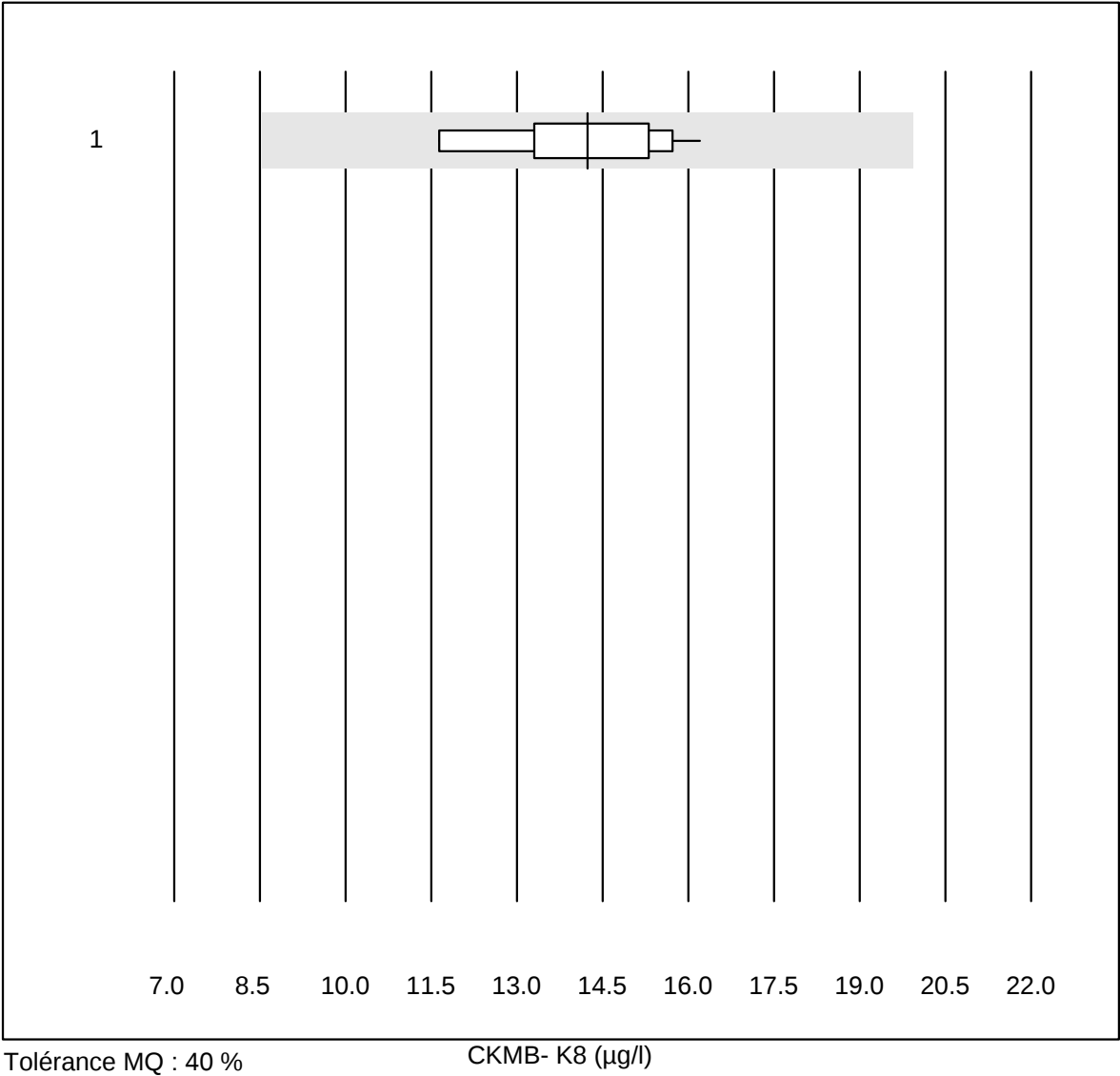


QUALAB Tolérance : 21 %

D-Dimères CR (mg/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas h 232	1263	96.7	2.3	1.0	0.46	8.7	e

CKMB- K8

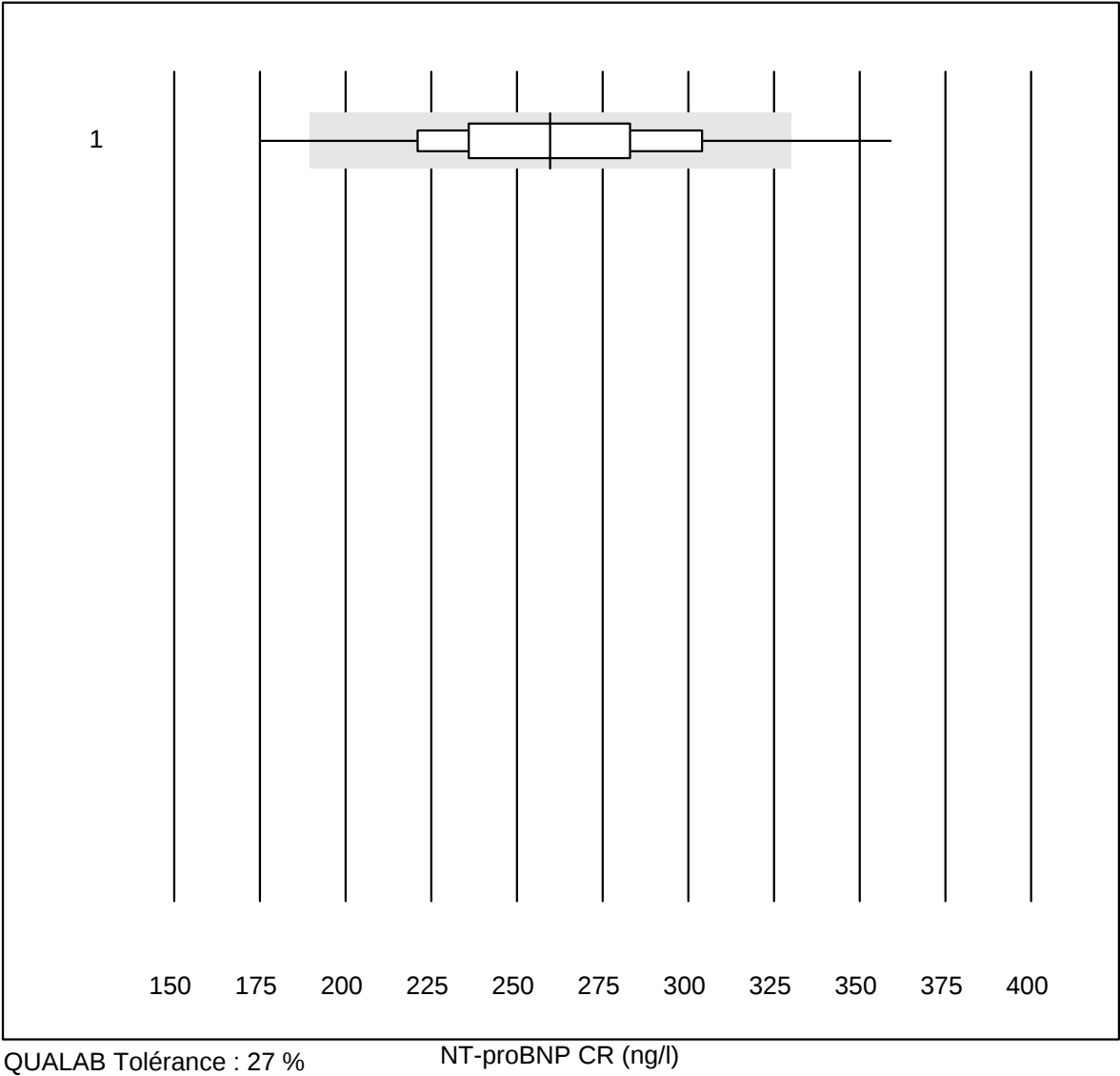


Tolérance MQ : 40 %

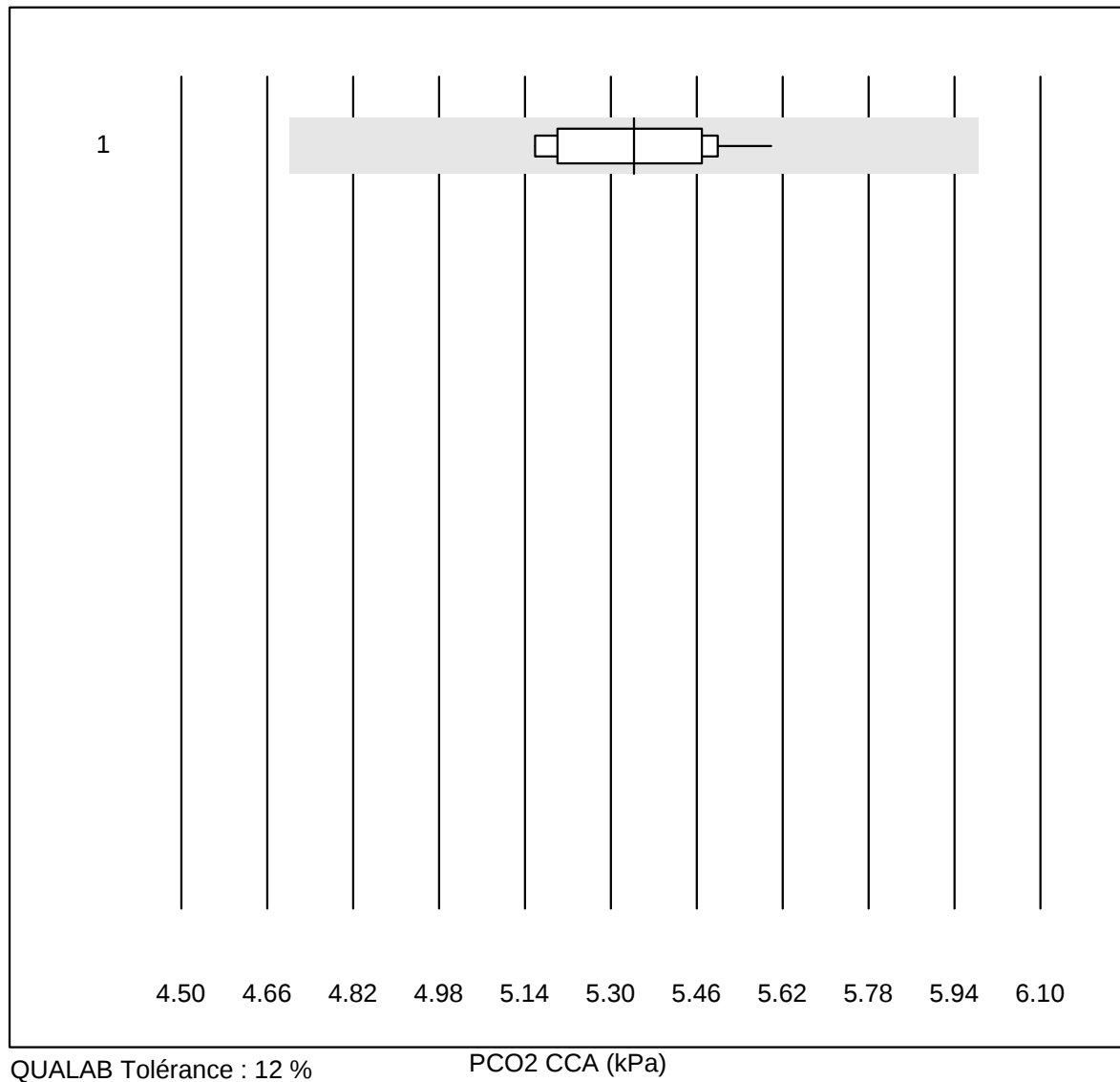
CKMB- K8 (µg/l)

No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas h 232	10	100.0	0.0	0.0	14.2	9.6	e

NT-proBNP CR



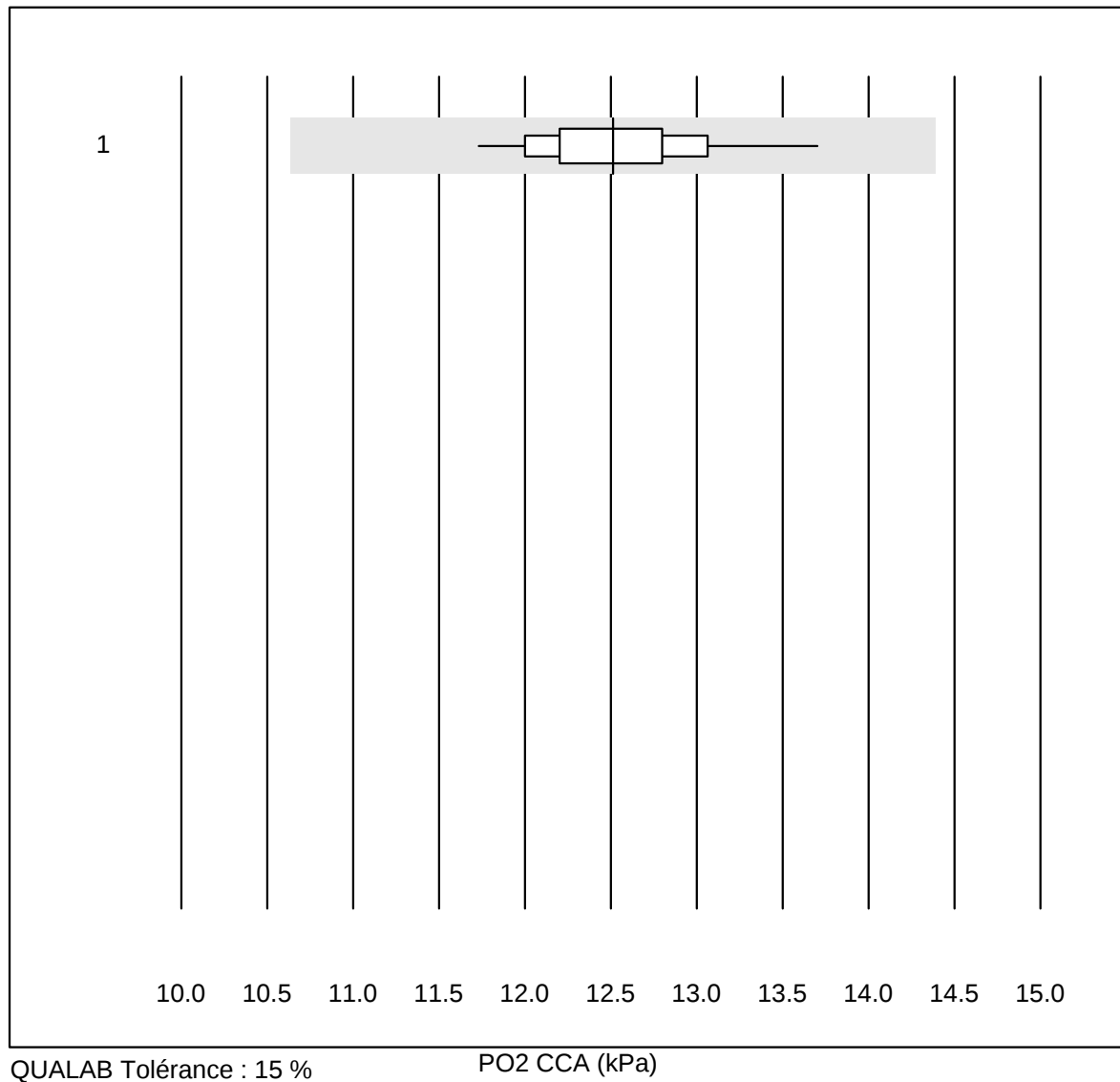
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas h 232	654	96.2	2.6	1.2	260	12.6	e

PCO2 CCA

QUALAB Tolérance : 12 %

PCO2 CCA (kPa)

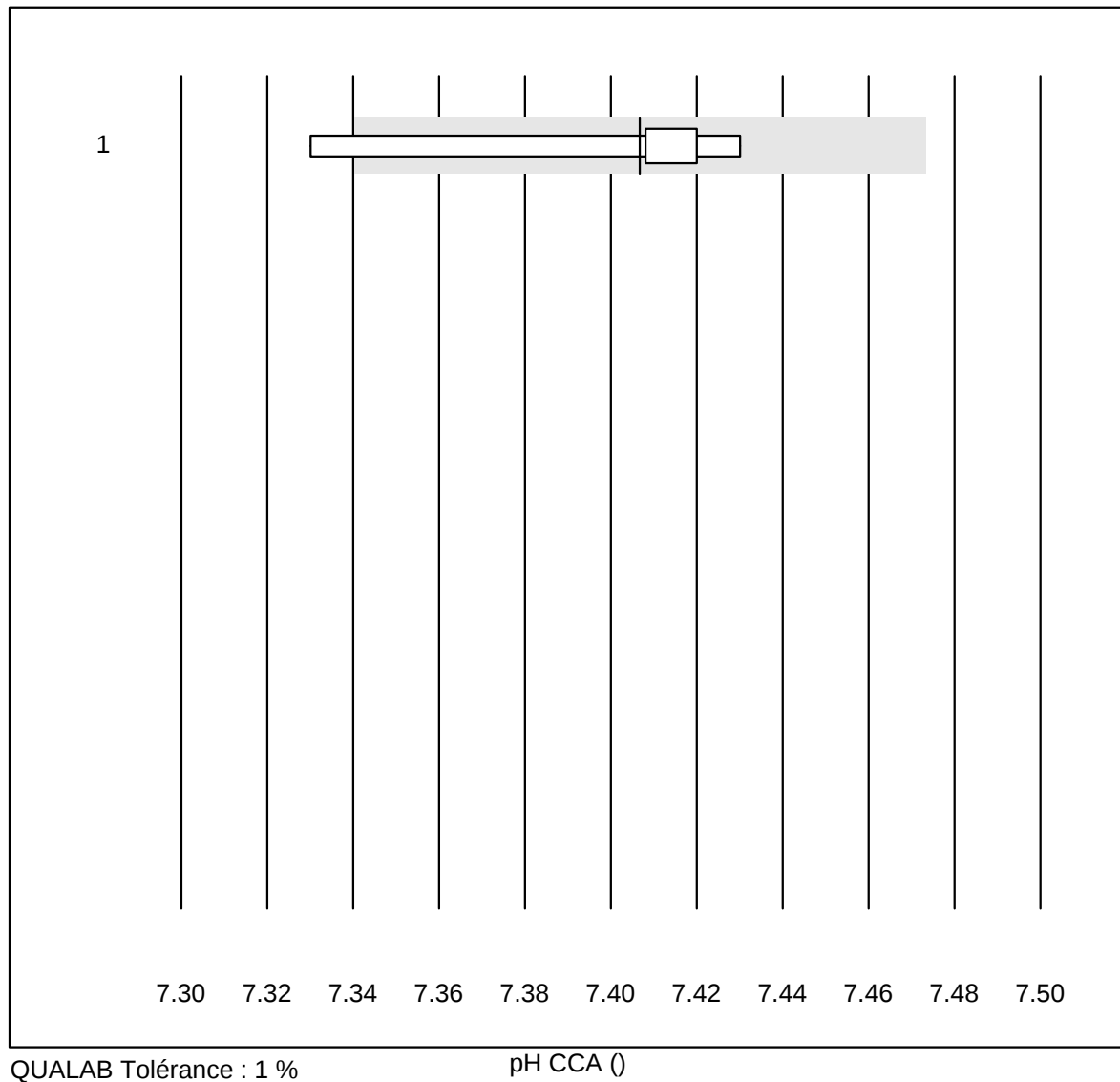
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 OPTI CCA	11	90.9	0.0	9.1	5.34	2.8	e

PO2 CCA

QUALAB Tolérance : 15 %

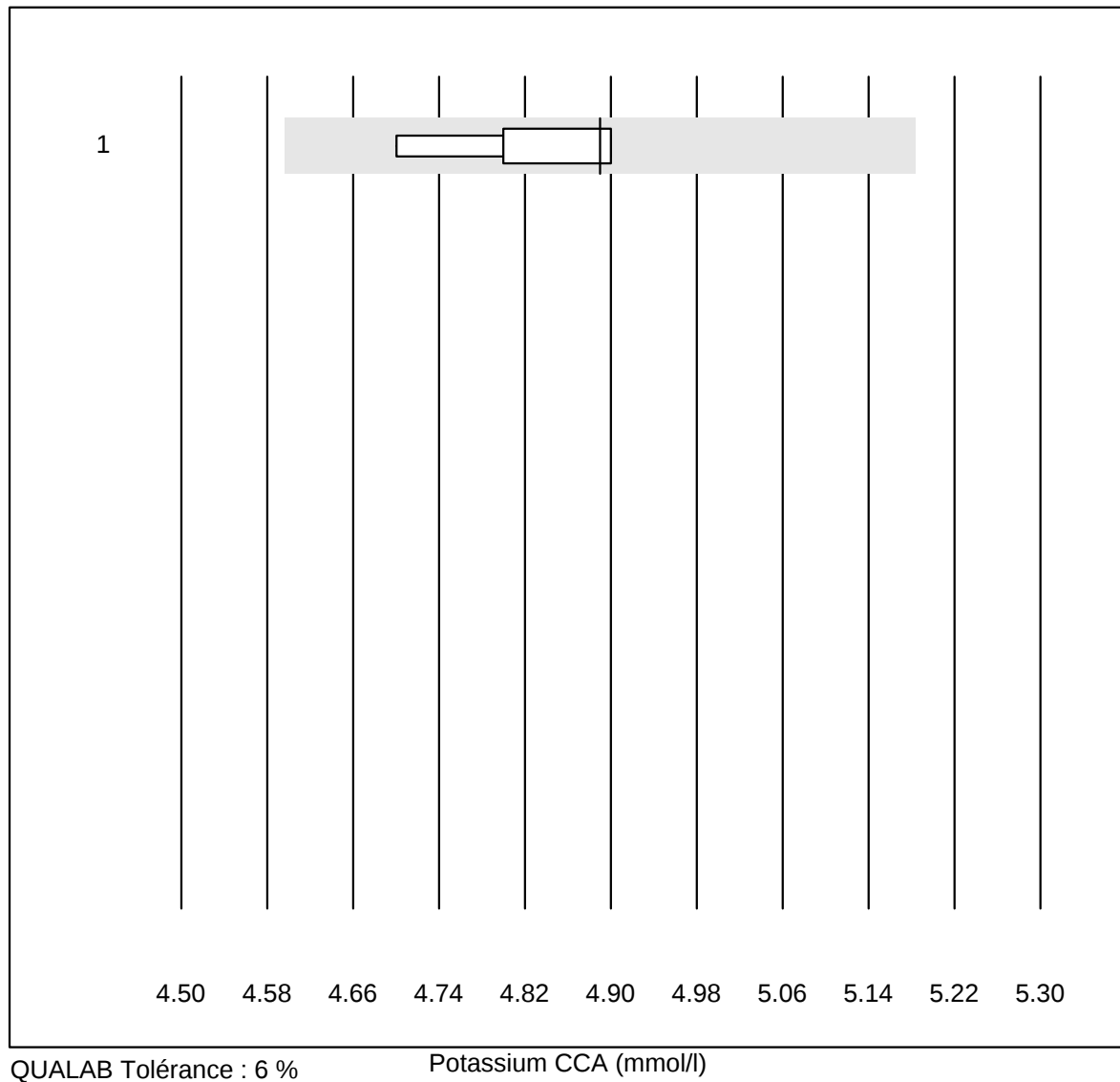
PO2 CCA (kPa)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 OPTI CCA	11	100.0	0.0	0.0	12.51	4.3	e

pH CCA

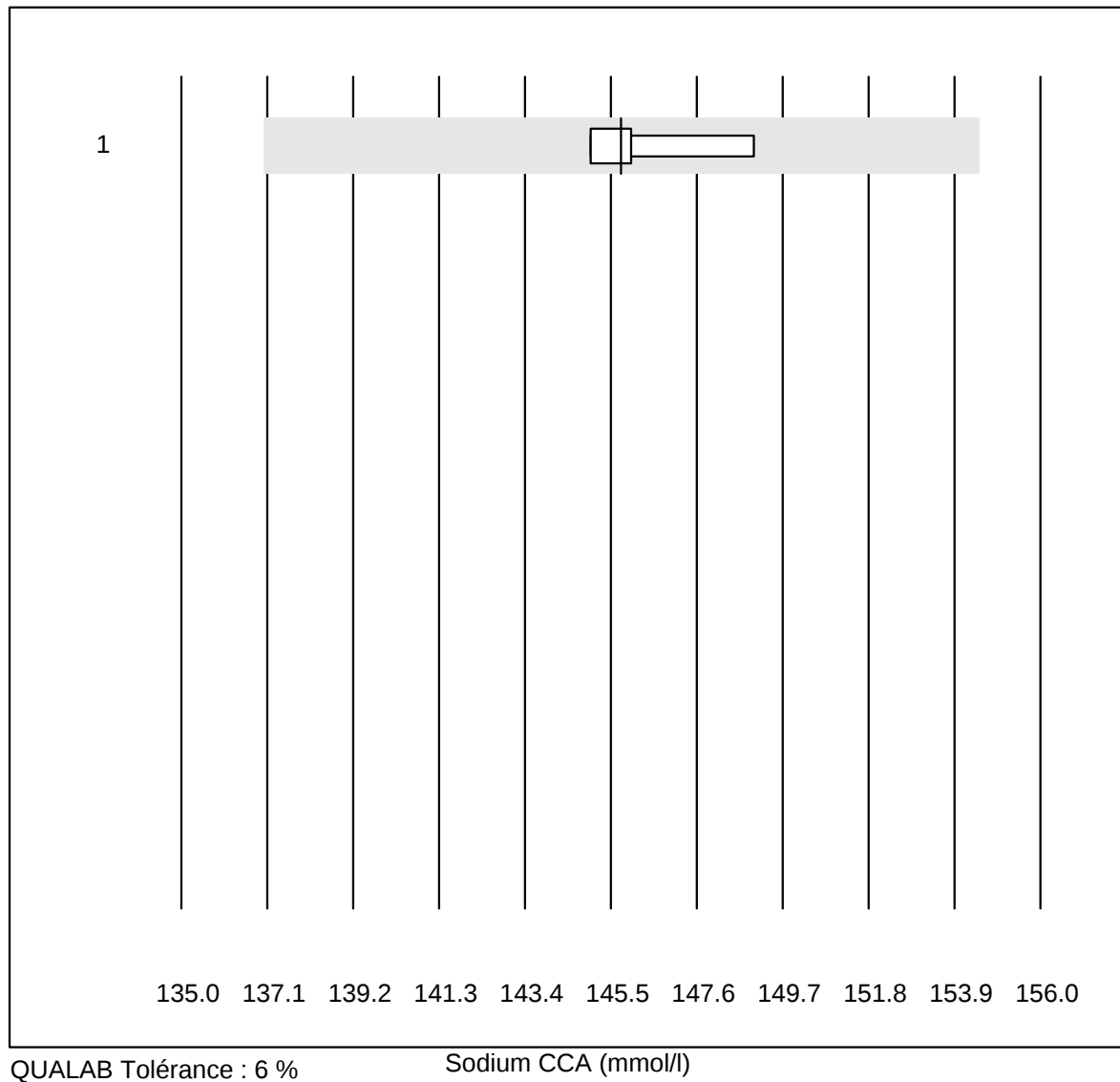
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 OPTI CCA	10	90.0	10.0	0.0	7.41	0.4	e*

Potassium CCA



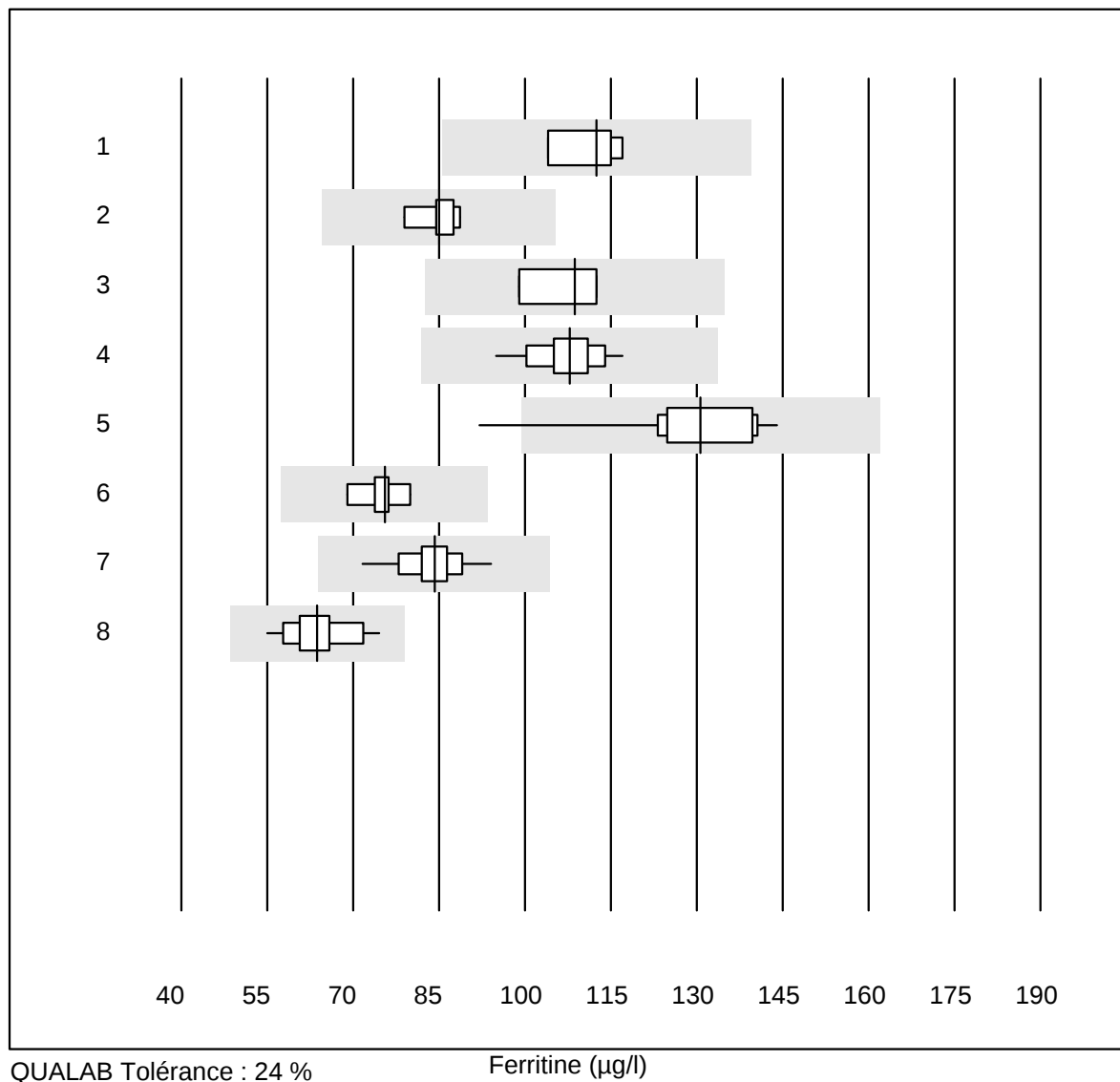
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 OPTI CCA	5	100.0	0.0	0.0	4.9	1.8	e*

Sodium CCA



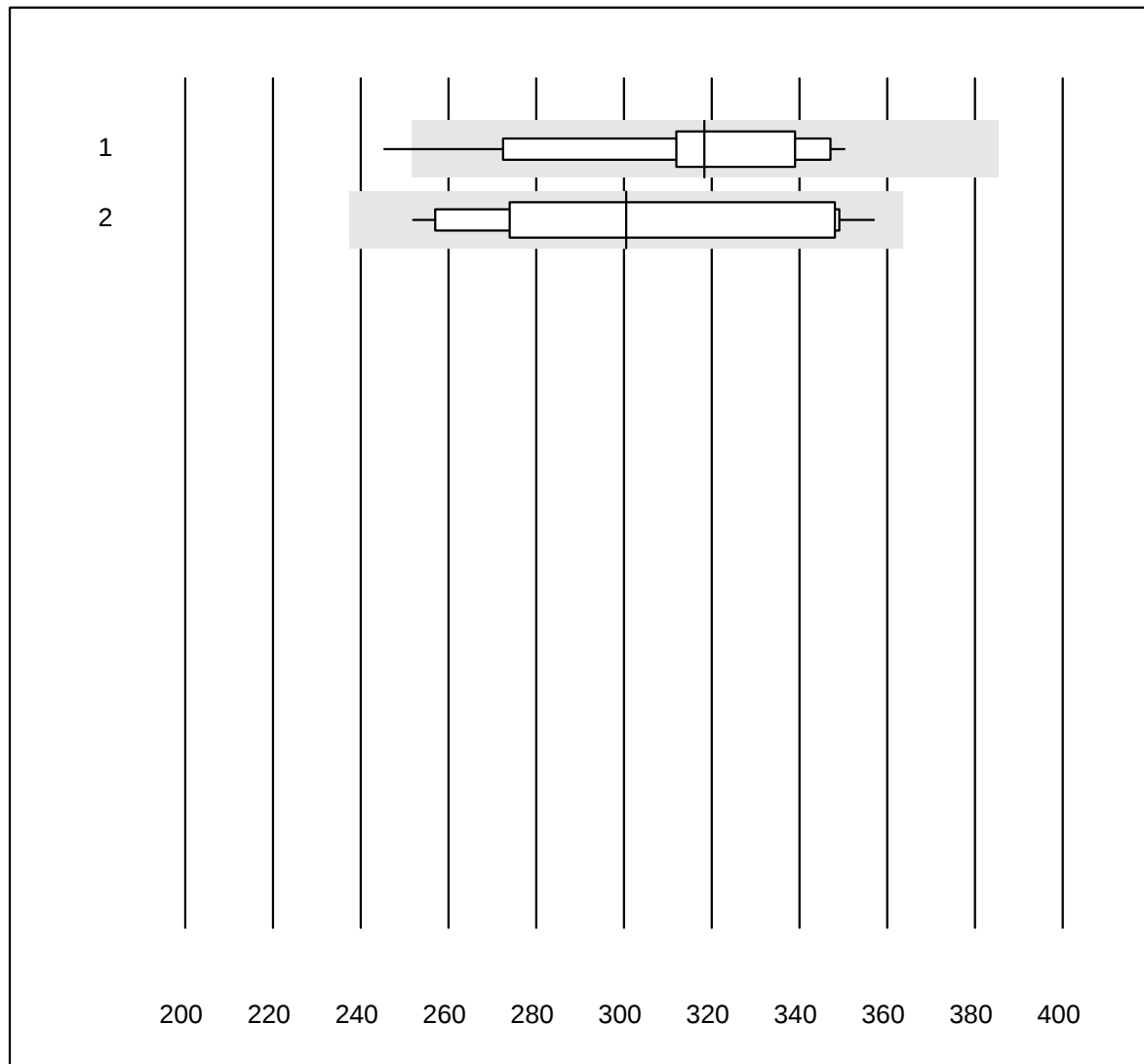
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 OPTI CCA	4	100.0	0.0	0.0	145.8	1.2	e

Ferritine



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Dimension	4	100.0	0.0	0.0	112.50	5.2	e
2	Beckman	5	100.0	0.0	0.0	85.00	4.4	e
3	toutes les méthodes	4	75.0	0.0	25.0	108.68	6.4	e*
4	Cobas E / Elecsys	17	100.0	0.0	0.0	107.76	5.2	e
5	Architect	11	90.9	9.1	0.0	130.67	11.0	e*
6	Mini Vidas	9	100.0	0.0	0.0	75.50	4.4	e
7	AFIAS	43	100.0	0.0	0.0	84.19	5.7	e
8	Eurolyser	18	100.0	0.0	0.0	63.68	7.4	e

Vitamine B12

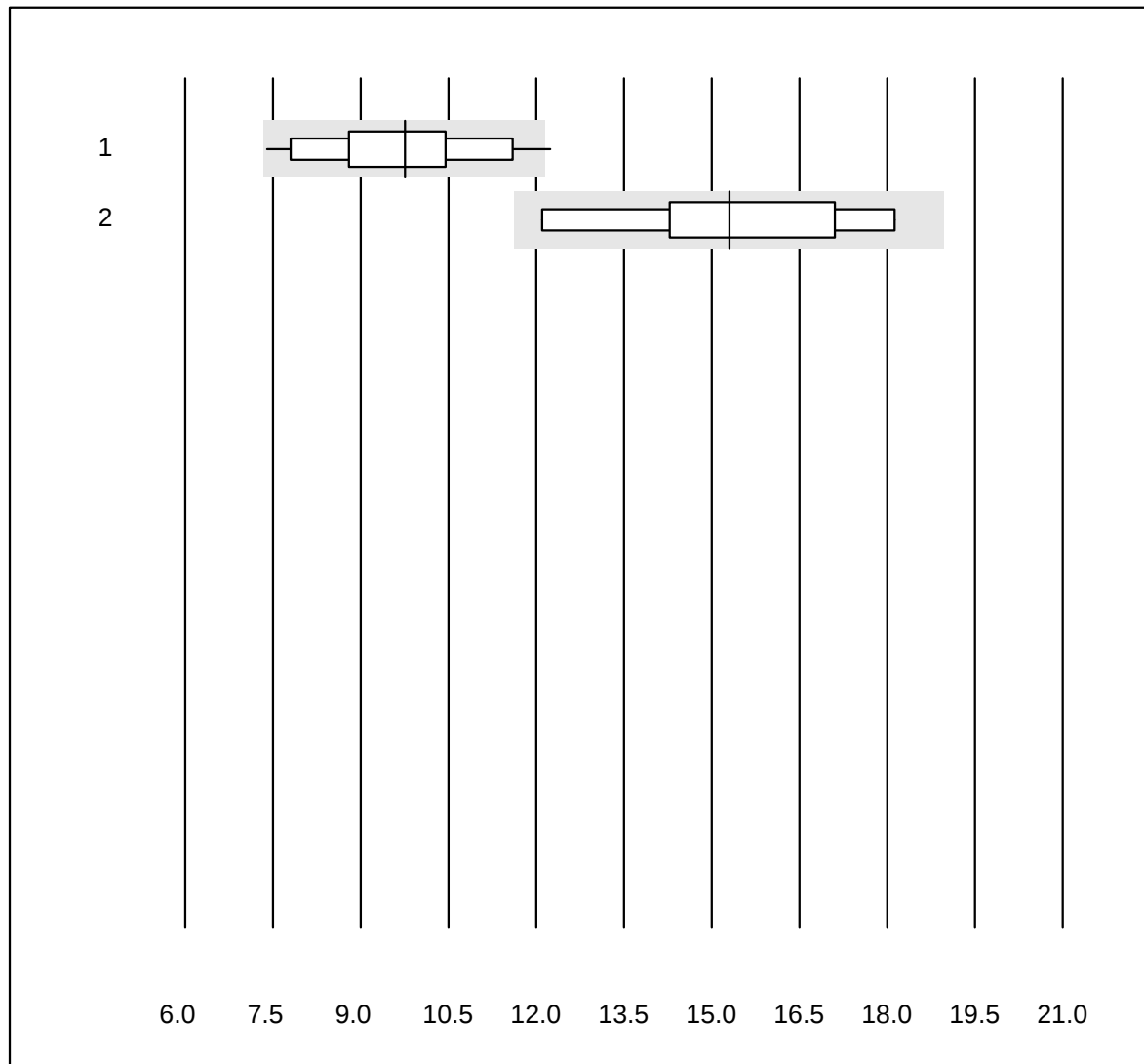


QUALAB Tolérance : 21 %

Vitamine B12 (pmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	13	92.3	7.7	0.0	318.39	10.0	e*
2	Architect	11	100.0	0.0	0.0	300.48	12.4	e*

Folate

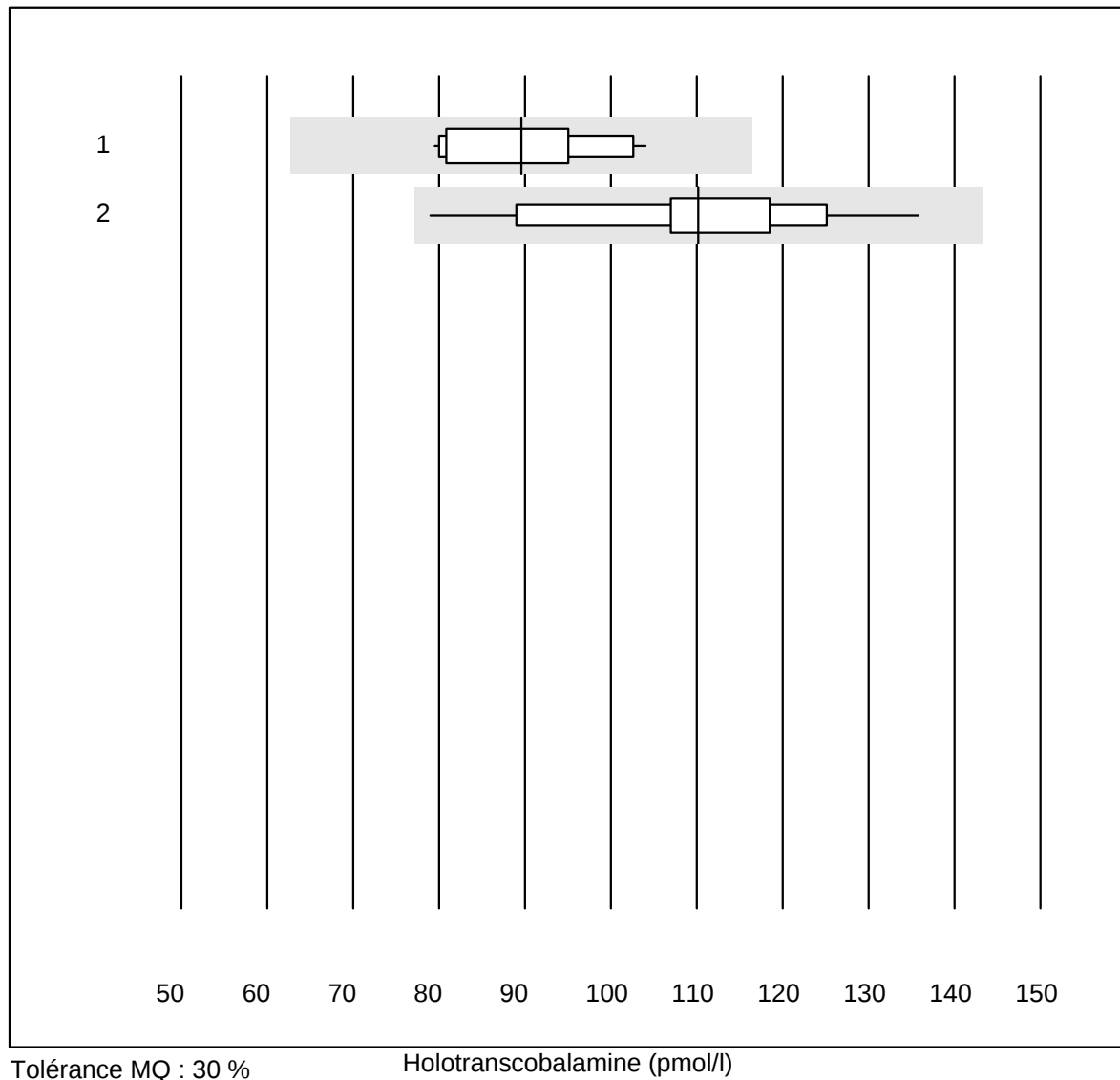


QUALAB Tolérance : 24 %
(< 10.00: +/- 2.40 nmol/l)

Folate (nmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	15	93.3	6.7	0.0	9.75	14.0	e*
2	Architect	9	100.0	0.0	0.0	15.30	12.9	e*

Holotranscobalamine

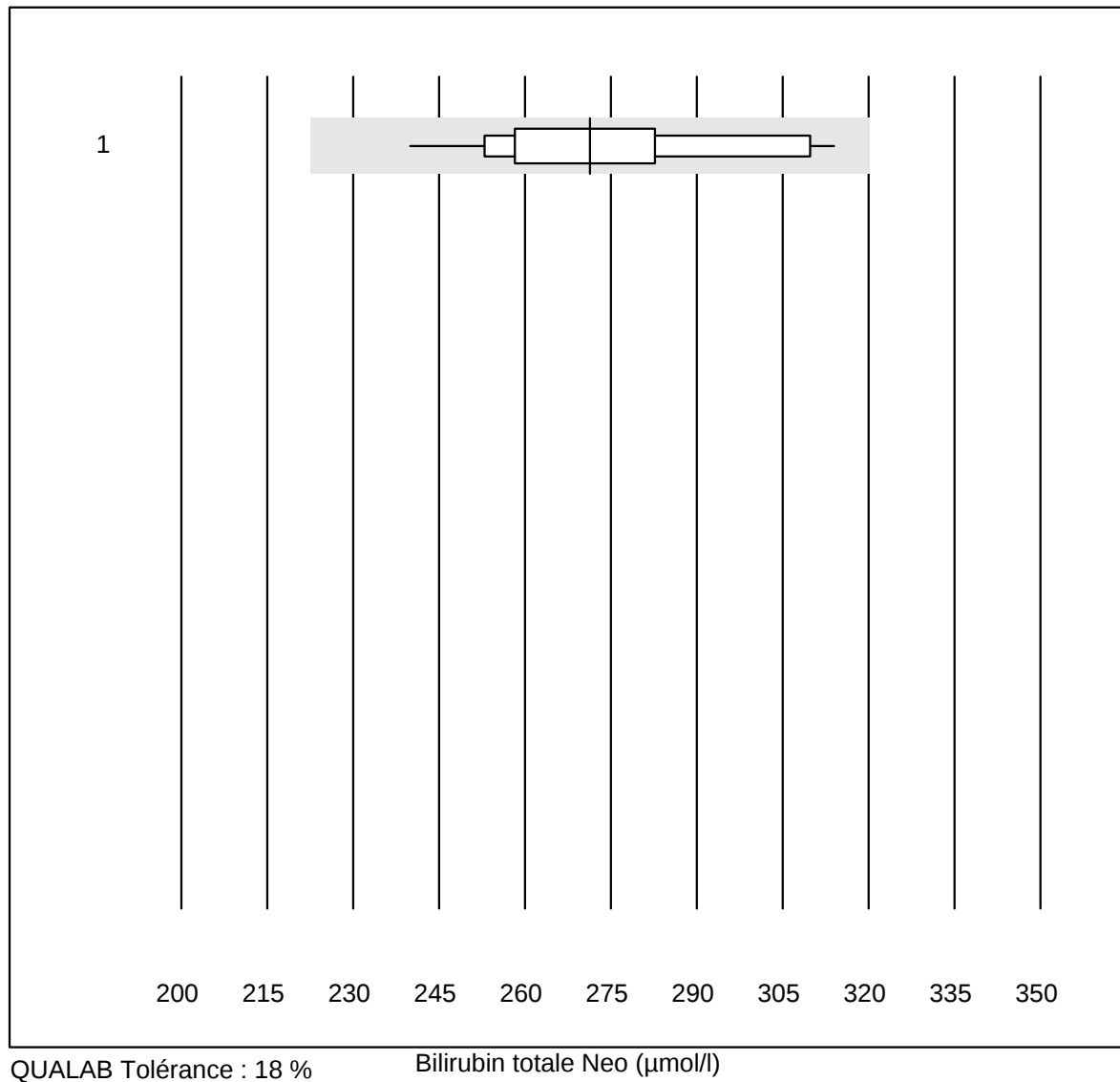


Tolérance MQ : 30 %

Holotranscobalamine (pmol/l)

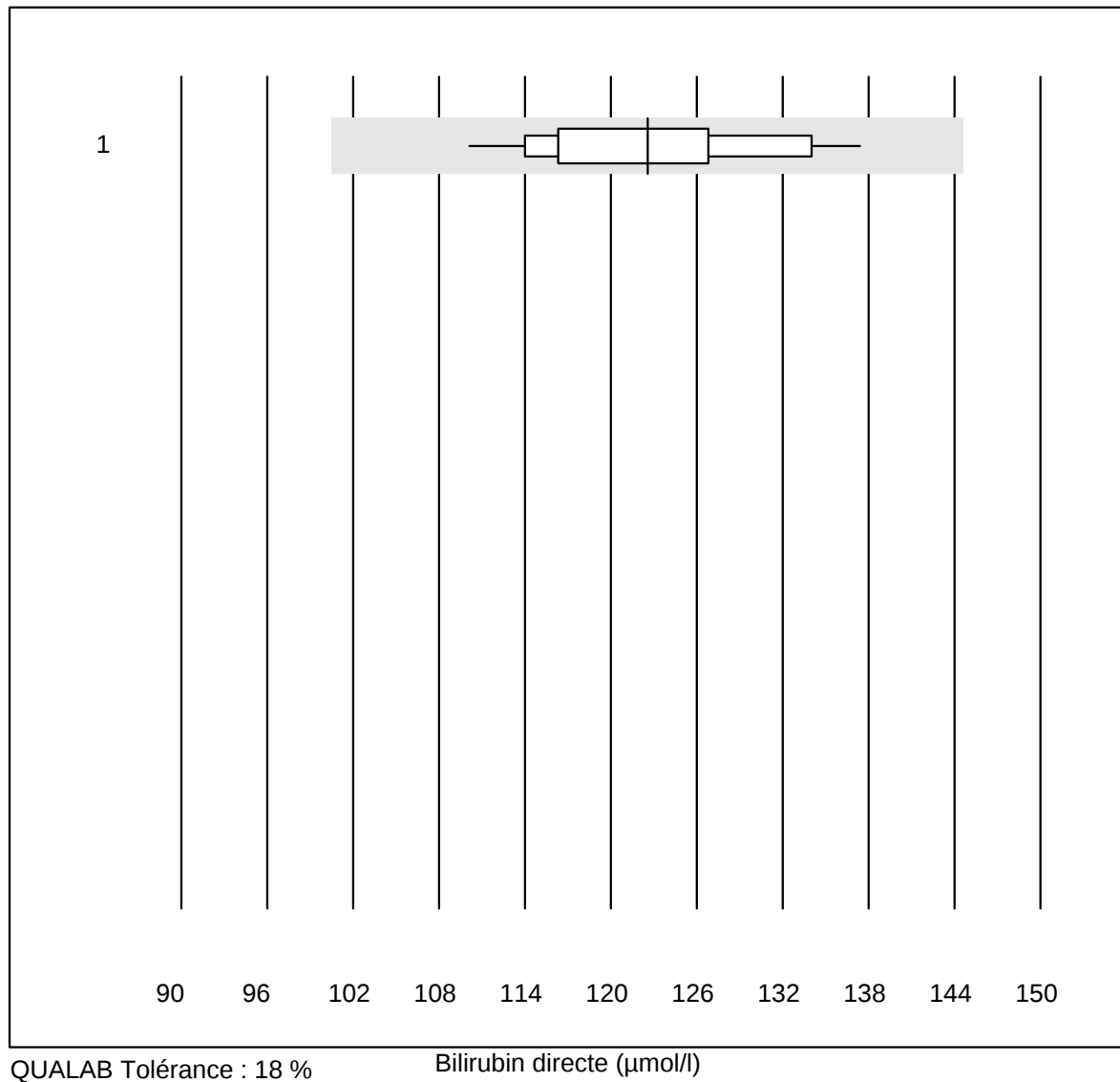
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Architect	11	100.0	0.0	0.0	89.6	10.0	e
2	toutes les méthodes	18	100.0	0.0	0.0	110.2	12.5	e

Bilirubin totale Neo



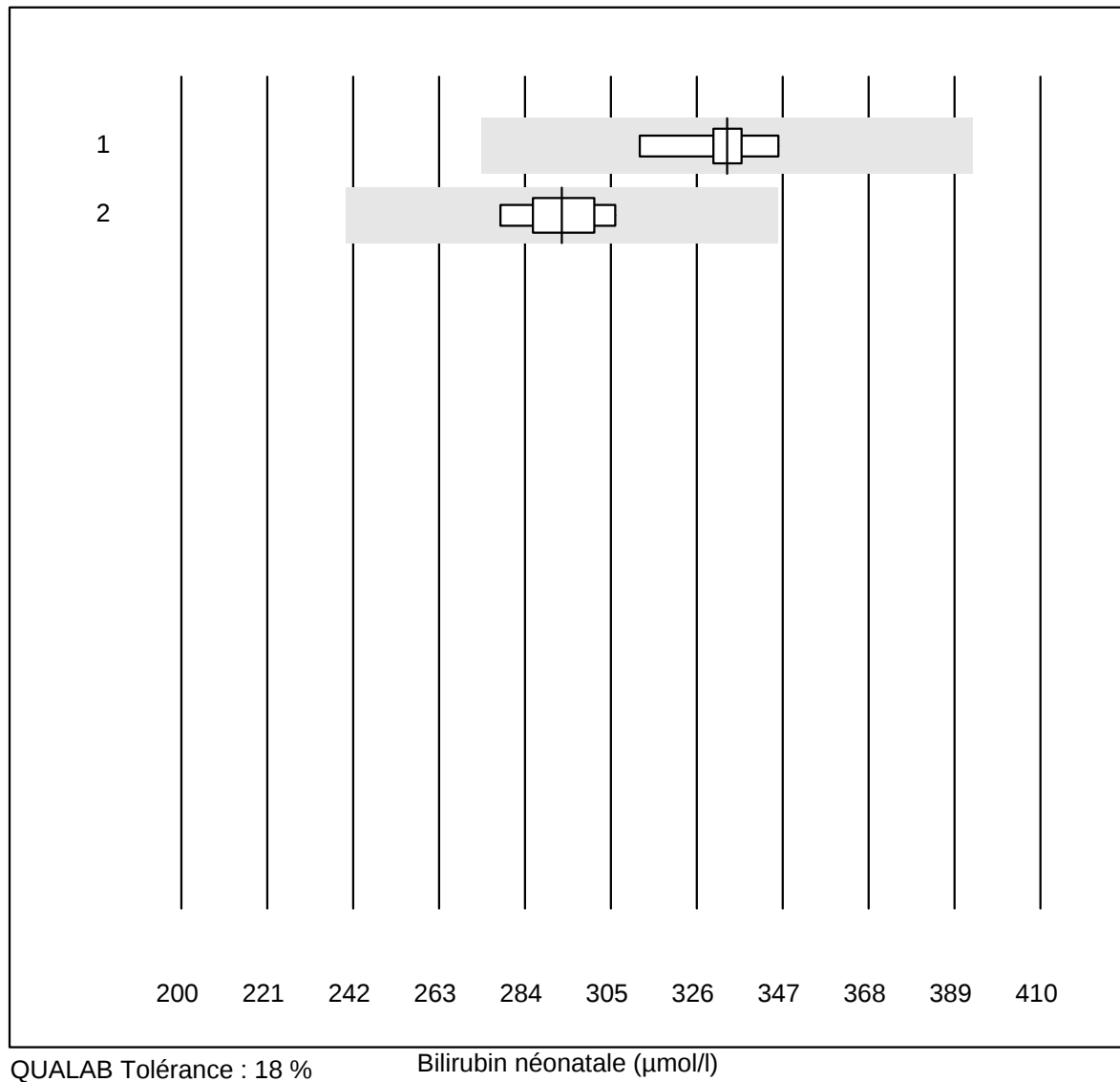
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	15	93.3	0.0	6.7	271	8.0	e

Bilirubin directe



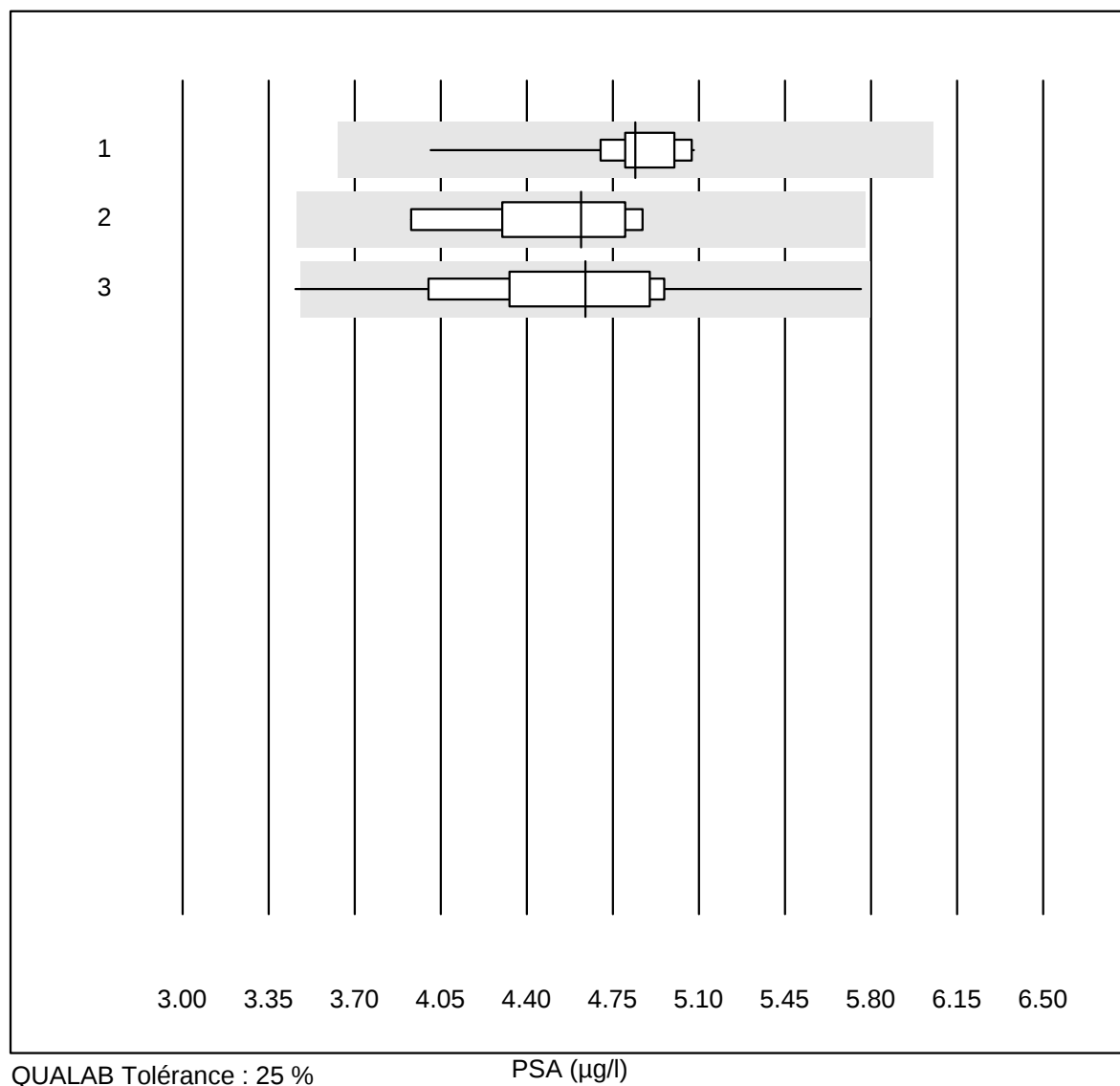
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	14	92.9	0.0	7.1	123	6.3	e

Bilirubin néonatale



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	10	90.0	0.0	10.0	333	2.8	e
2	ABL700/800	9	100.0	0.0	0.0	293	3.2	e

PSA

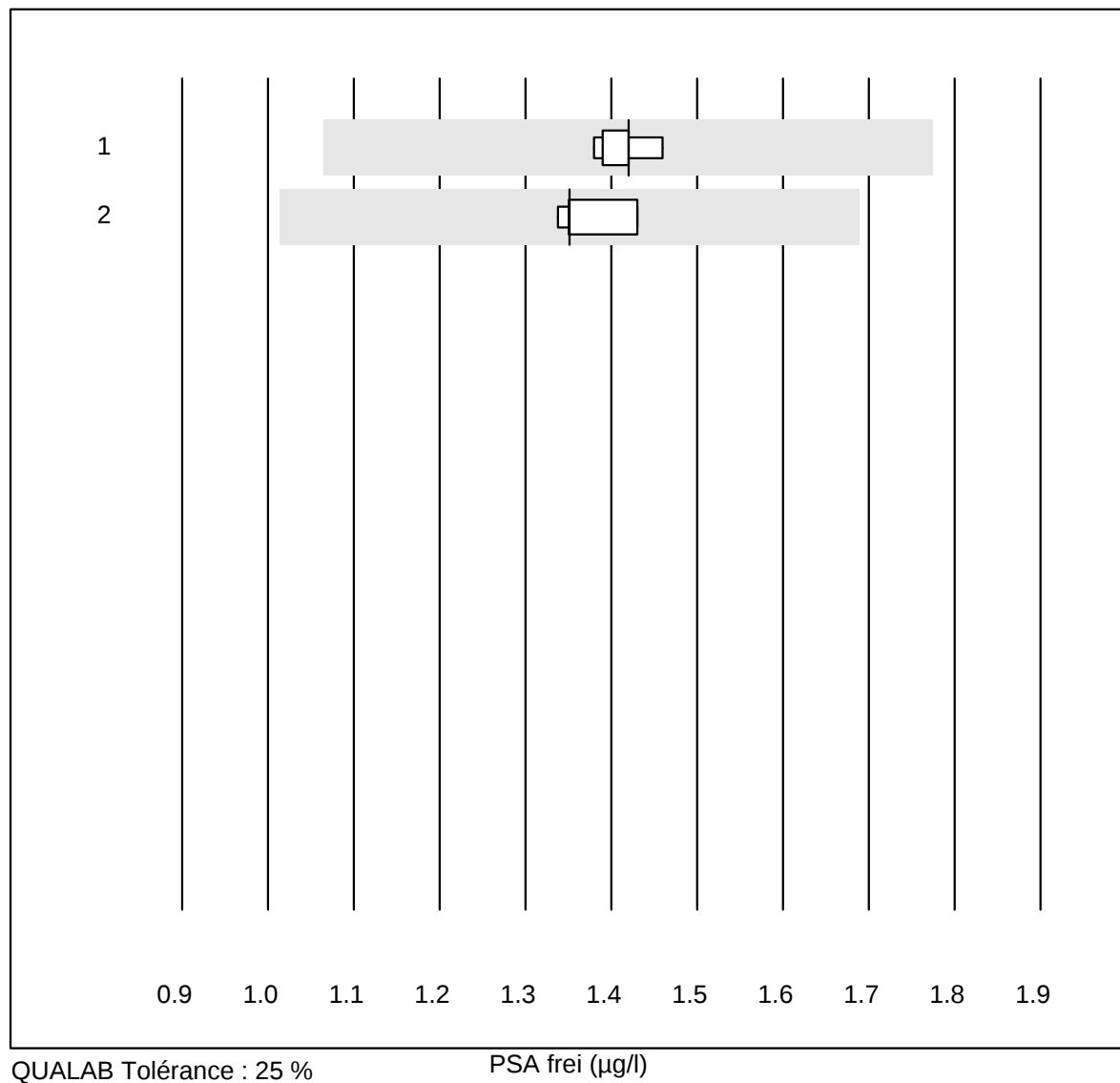


QUALAB Tolérance : 25 %

PSA (µg/l)

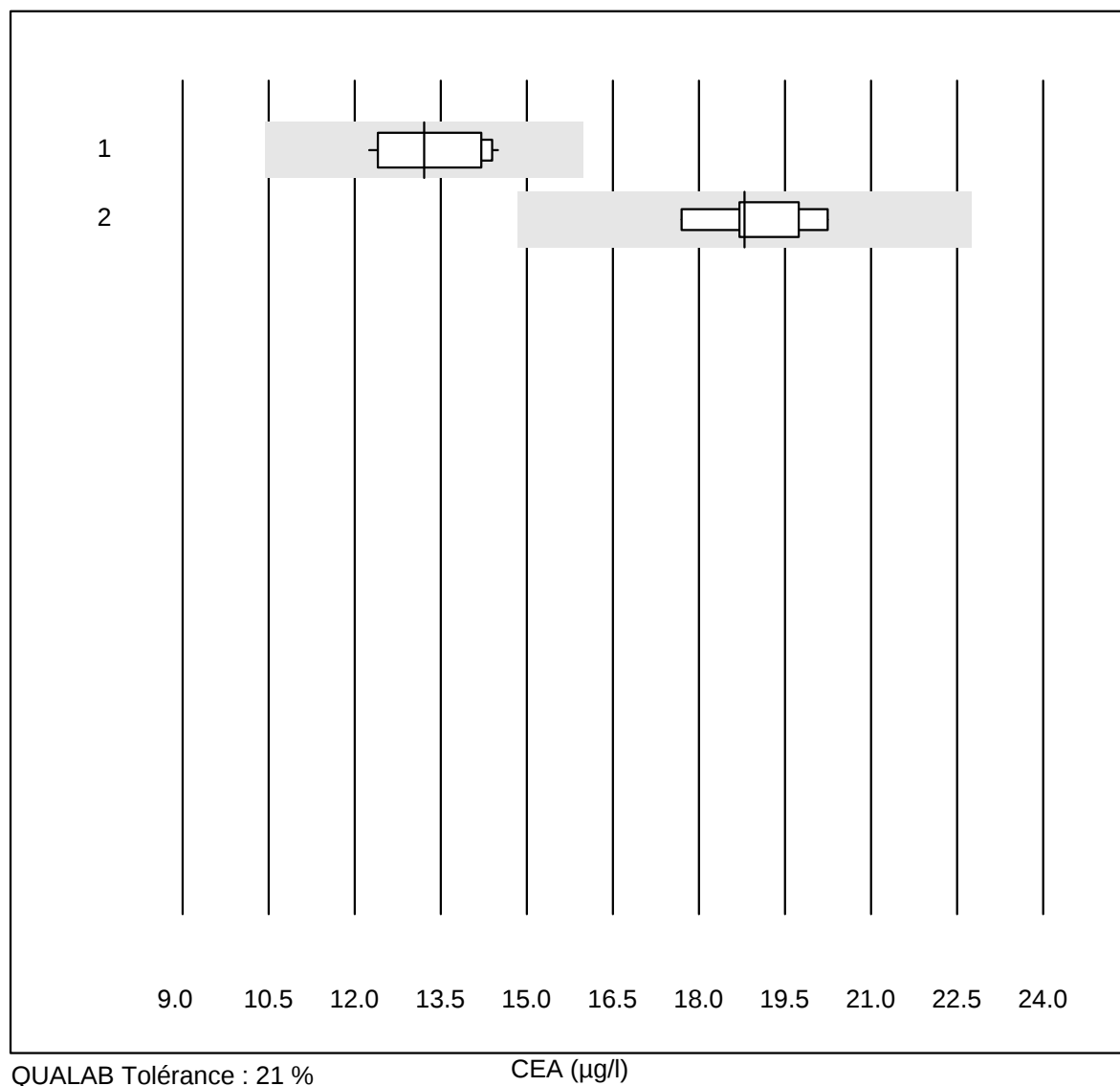
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	15	100.0	0.0	0.0	4.84	5.3	e
2	Architect	7	100.0	0.0	0.0	4.62	7.4	e
3	AFIAS	31	96.8	3.2	0.0	4.64	10.8	e

PSA frei



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	9	88.9	0.0	11.1	1.42	2.1	e
2	Architect	5	100.0	0.0	0.0	1.35	3.3	e

CEA

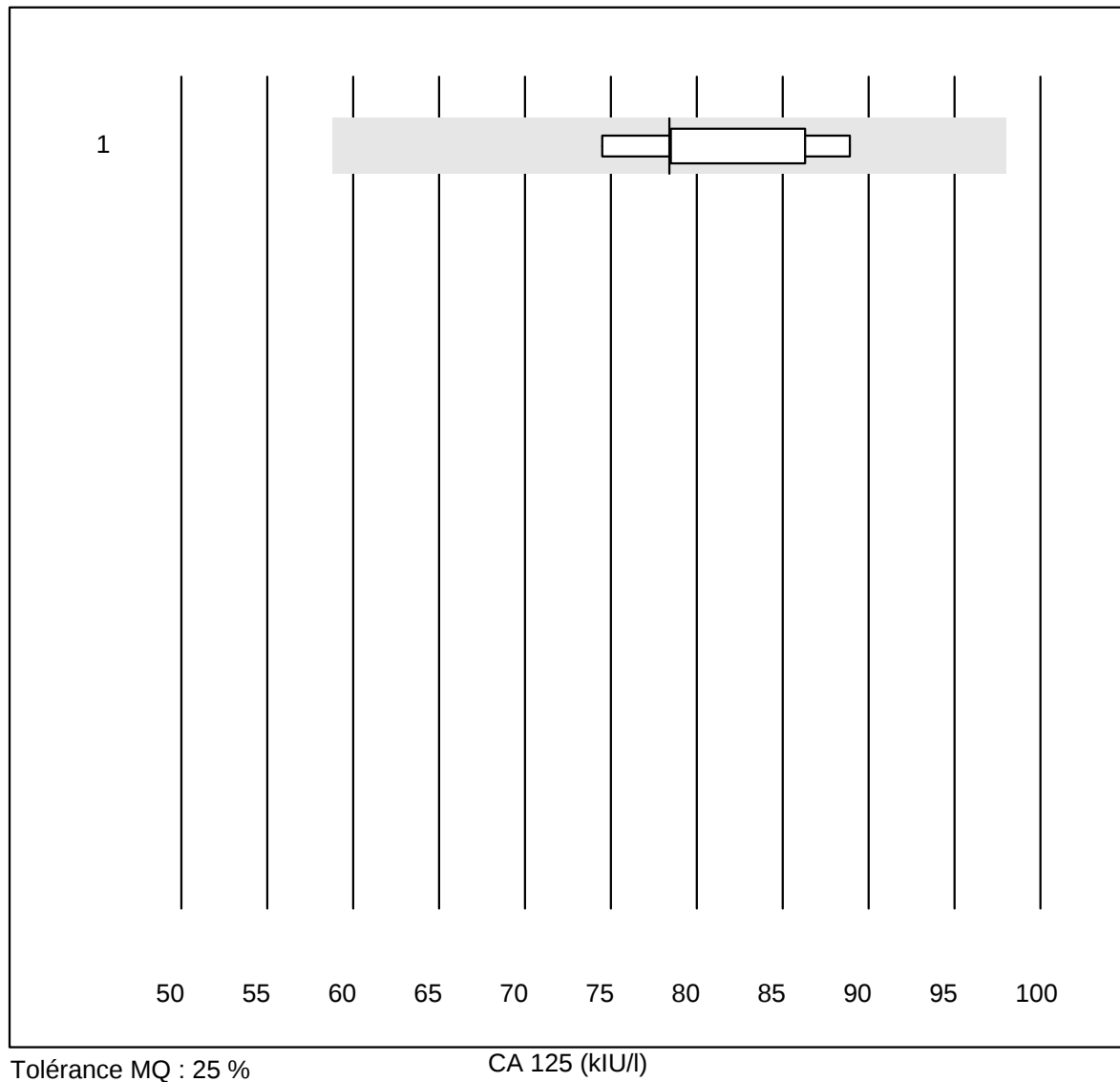


QUALAB Tolérance : 21 %

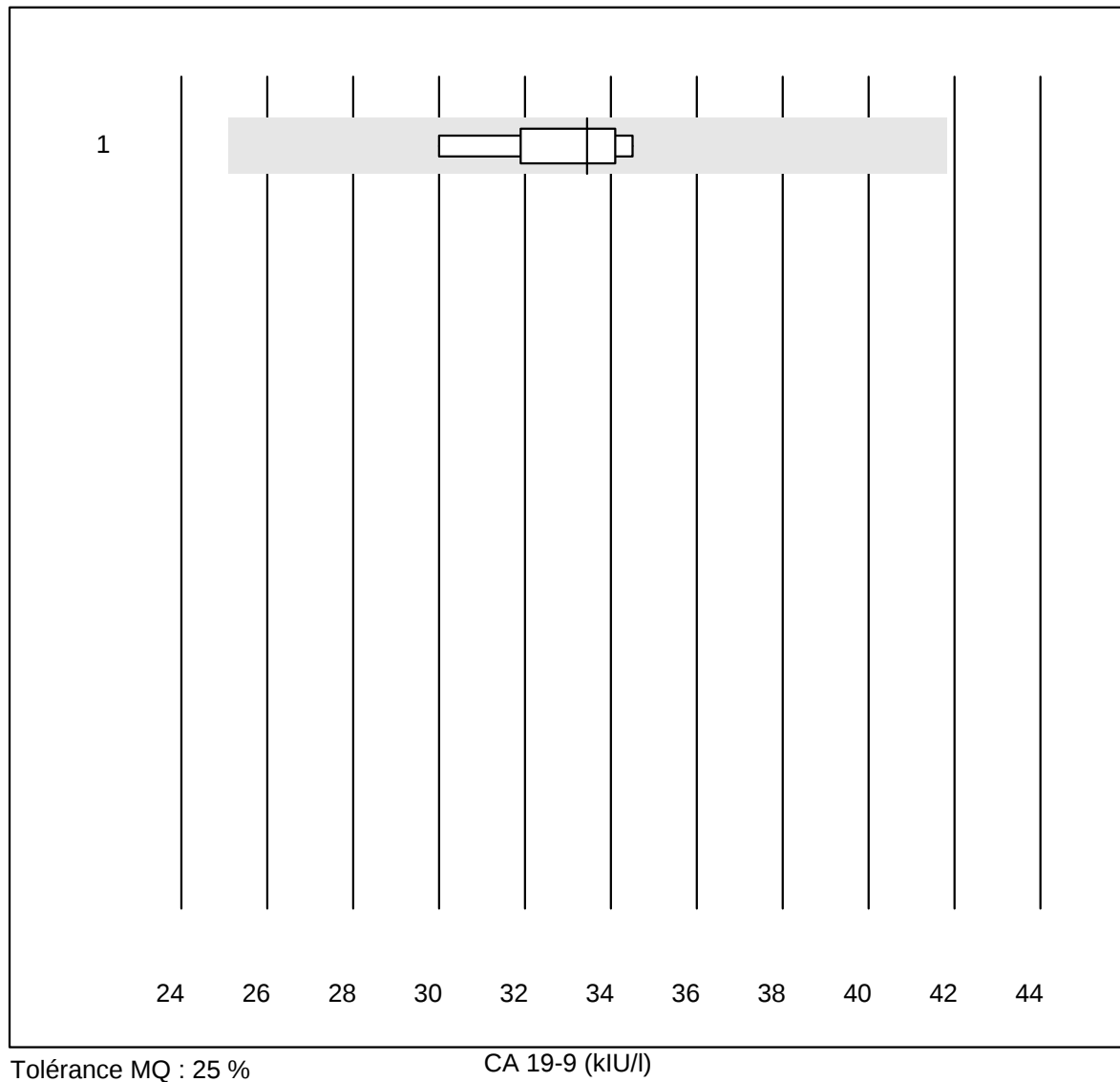
CEA (µg/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	11	100.0	0.0	0.0	13.2	6.4	e
2	Architect	6	100.0	0.0	0.0	18.8	4.7	e

CA 125

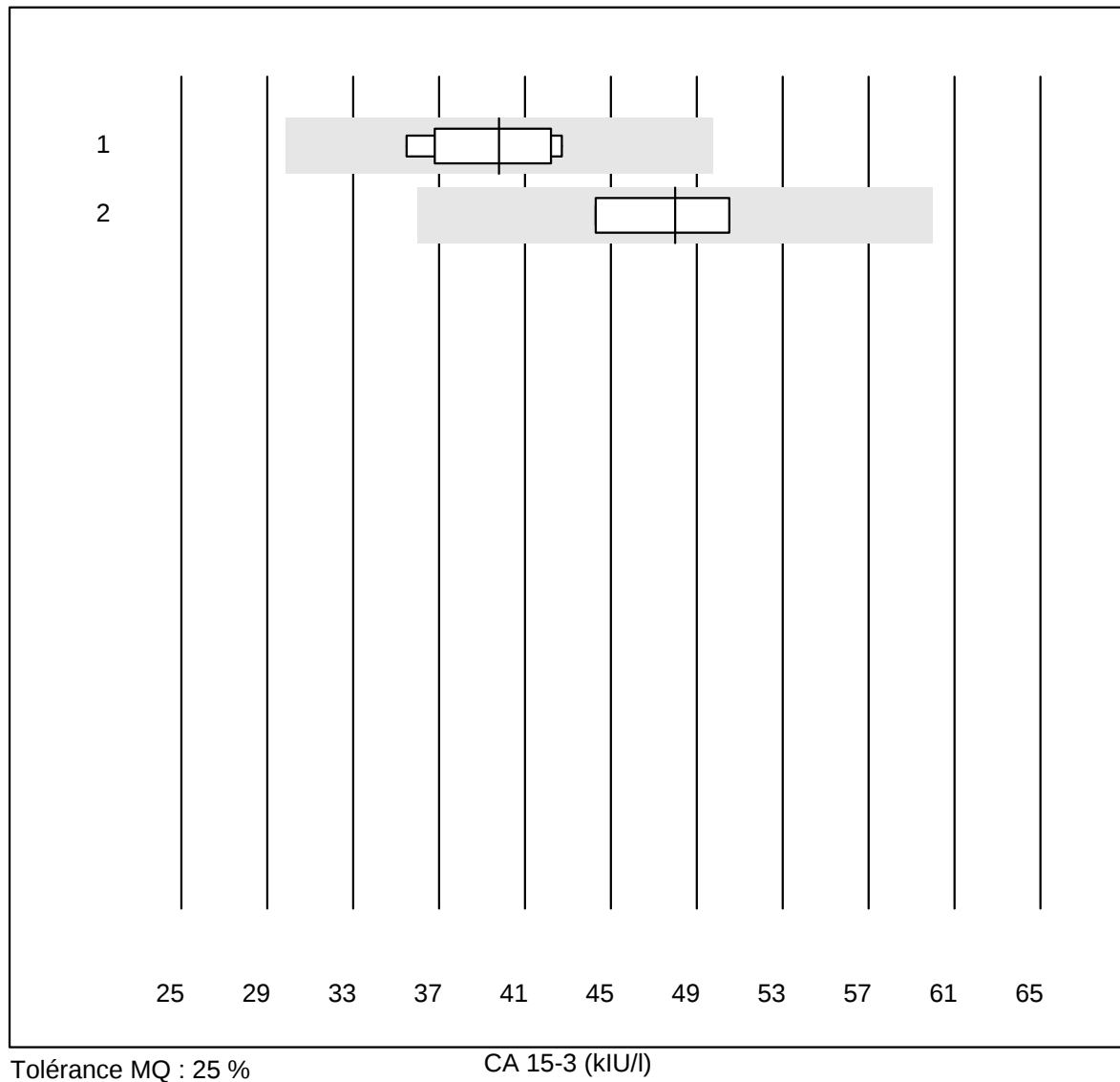


No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas E / Elecsys	6	100.0	0.0	0.0	78.4	6.6	a

CA 19-9

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas E / Elecsys	6	100.0	0.0	0.0	33.5	5.2	e

CA 15-3

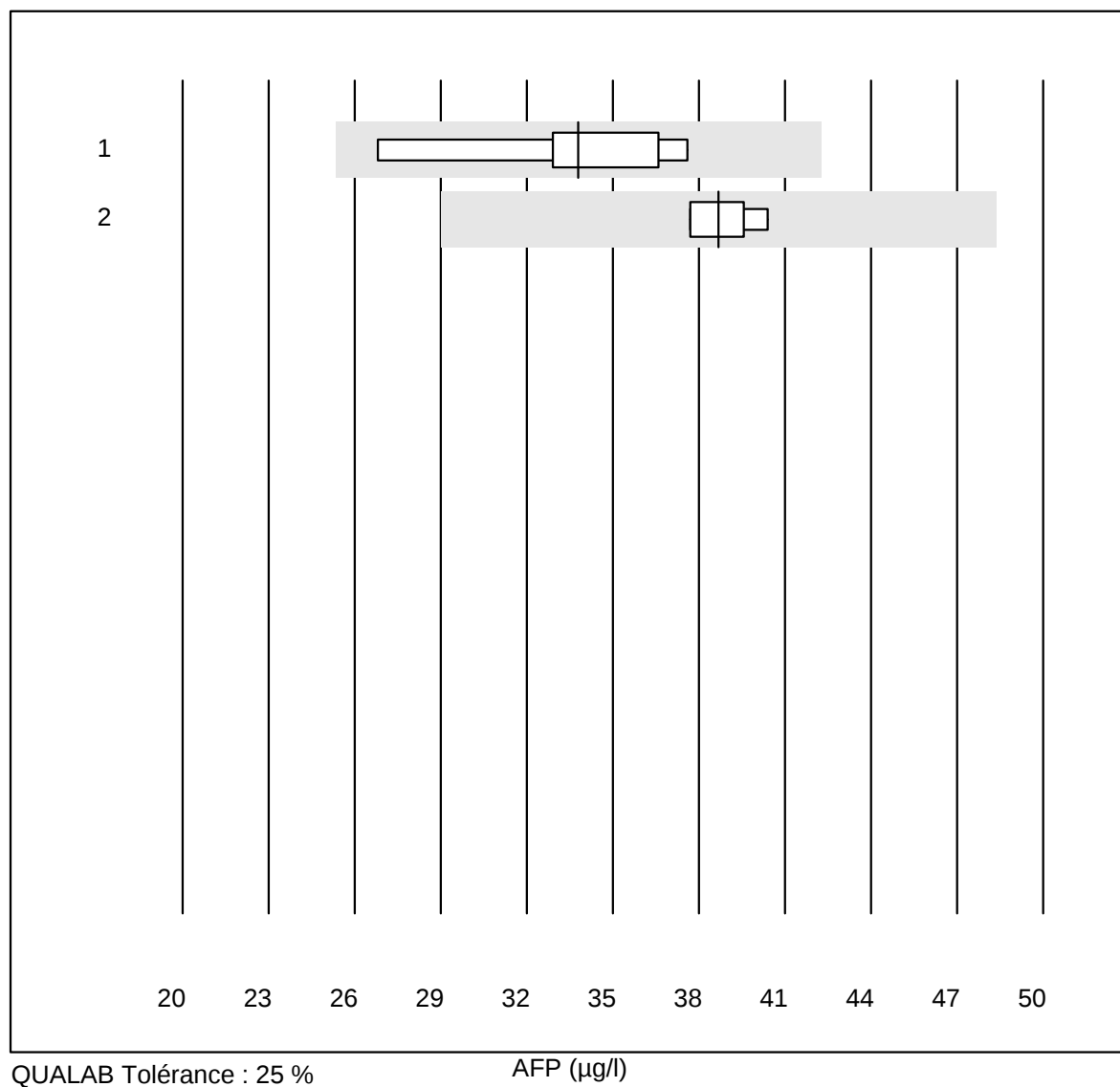


Tolérance MQ : 25 %

CA 15-3 (kIU/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	7	100.0	0.0	0.0	39.8	7.1	a
2	Architect	4	100.0	0.0	0.0	48.0	6.9	e*

AFP

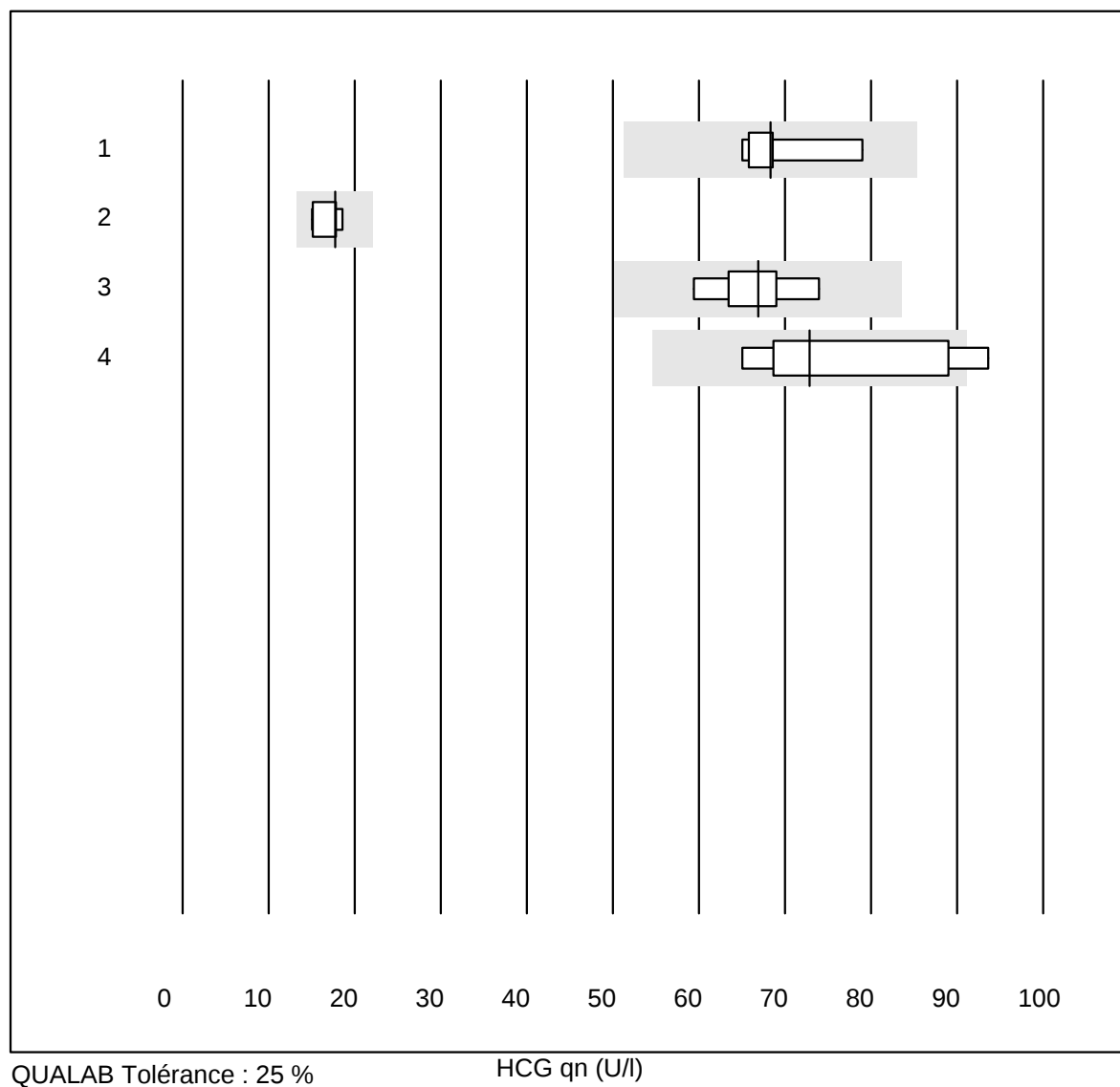


QUALAB Tolérance : 25 %

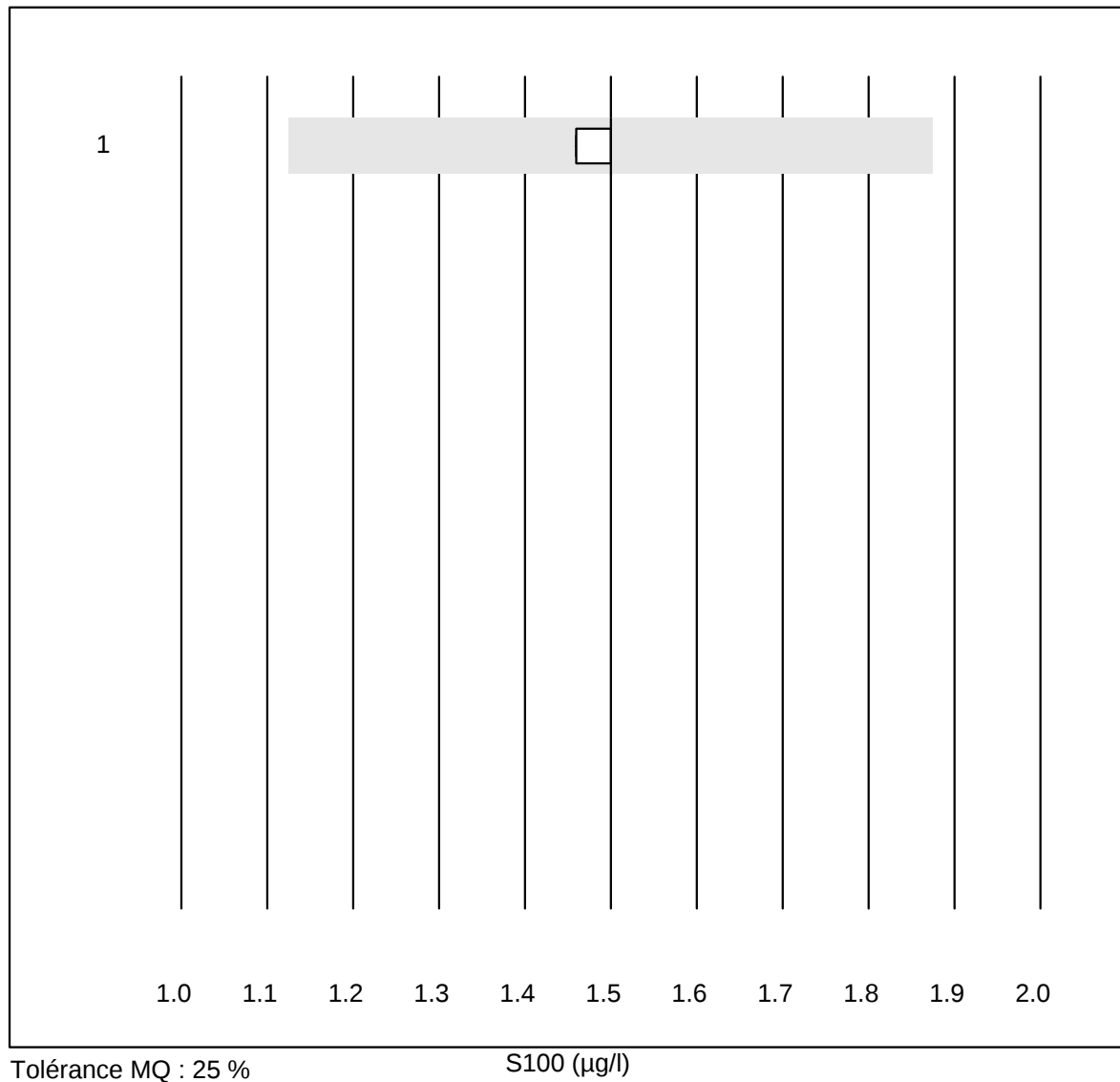
AFP (µg/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	6	100.0	0.0	0.0	33.8	11.3	e*
2	Architect	4	100.0	0.0	0.0	38.7	3.4	e

HCG qn

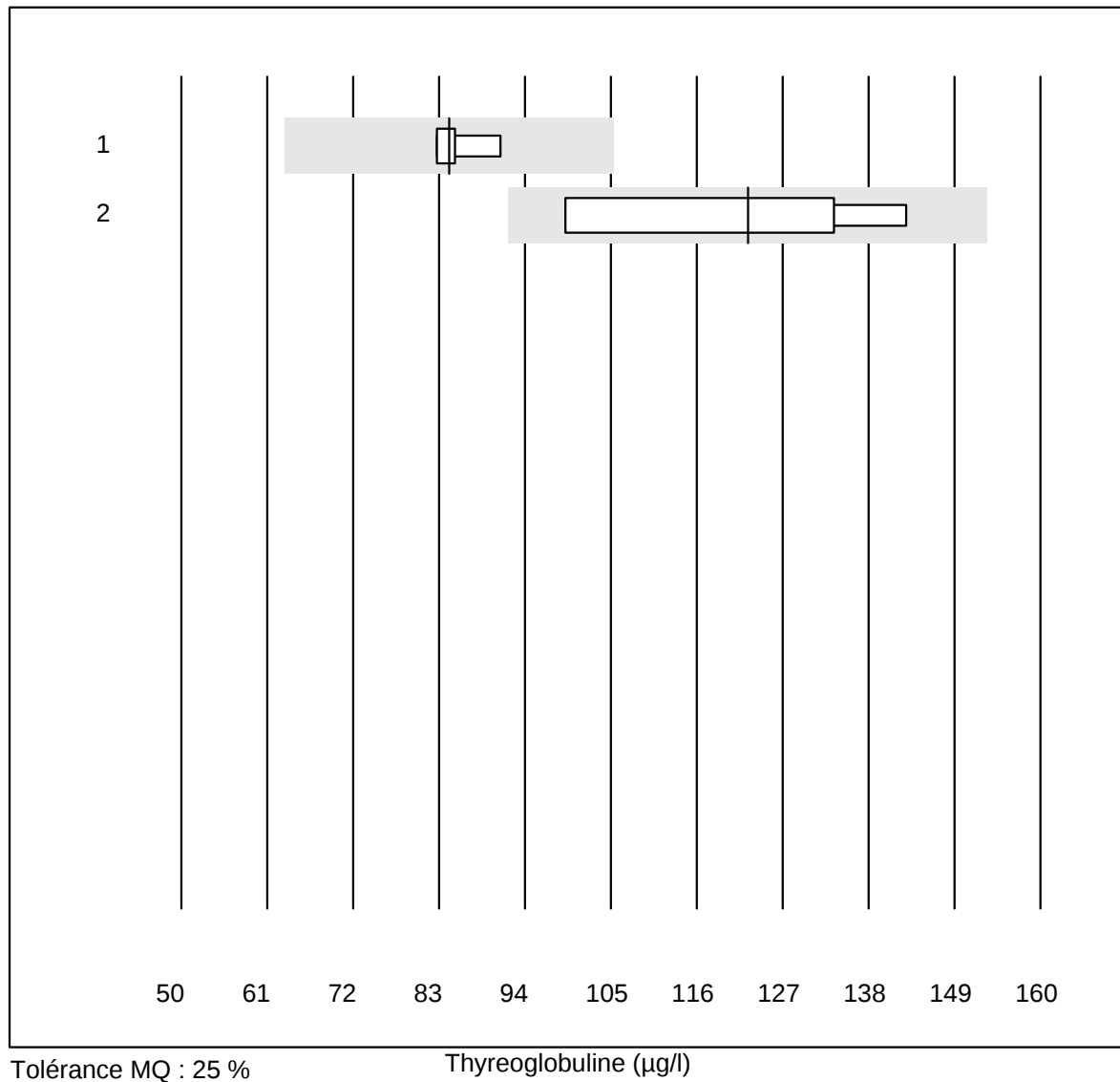


No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas E / Elecsys	8	100.0	0.0	0.0	68.3	6.3	e
2	VIDAS	8	100.0	0.0	0.0	17.7	7.7	a
3	Architect	7	100.0	0.0	0.0	66.9	7.0	e
4	AFIAS	8	75.0	12.5	12.5	72.9	13.8	e*

S100

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	4	75.0	0.0	25.0	1.50	1.6	e

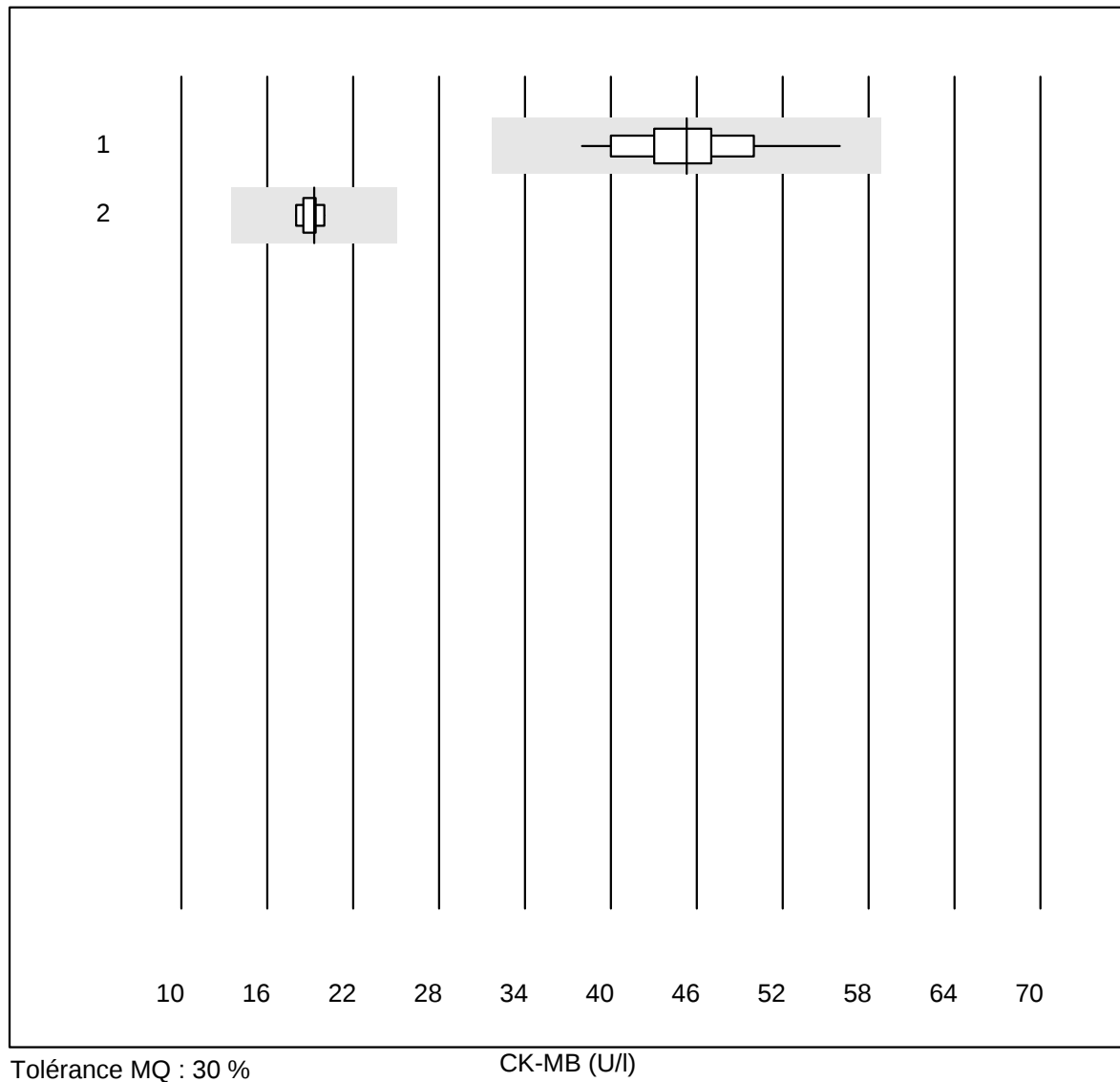
Thyreoglobuline



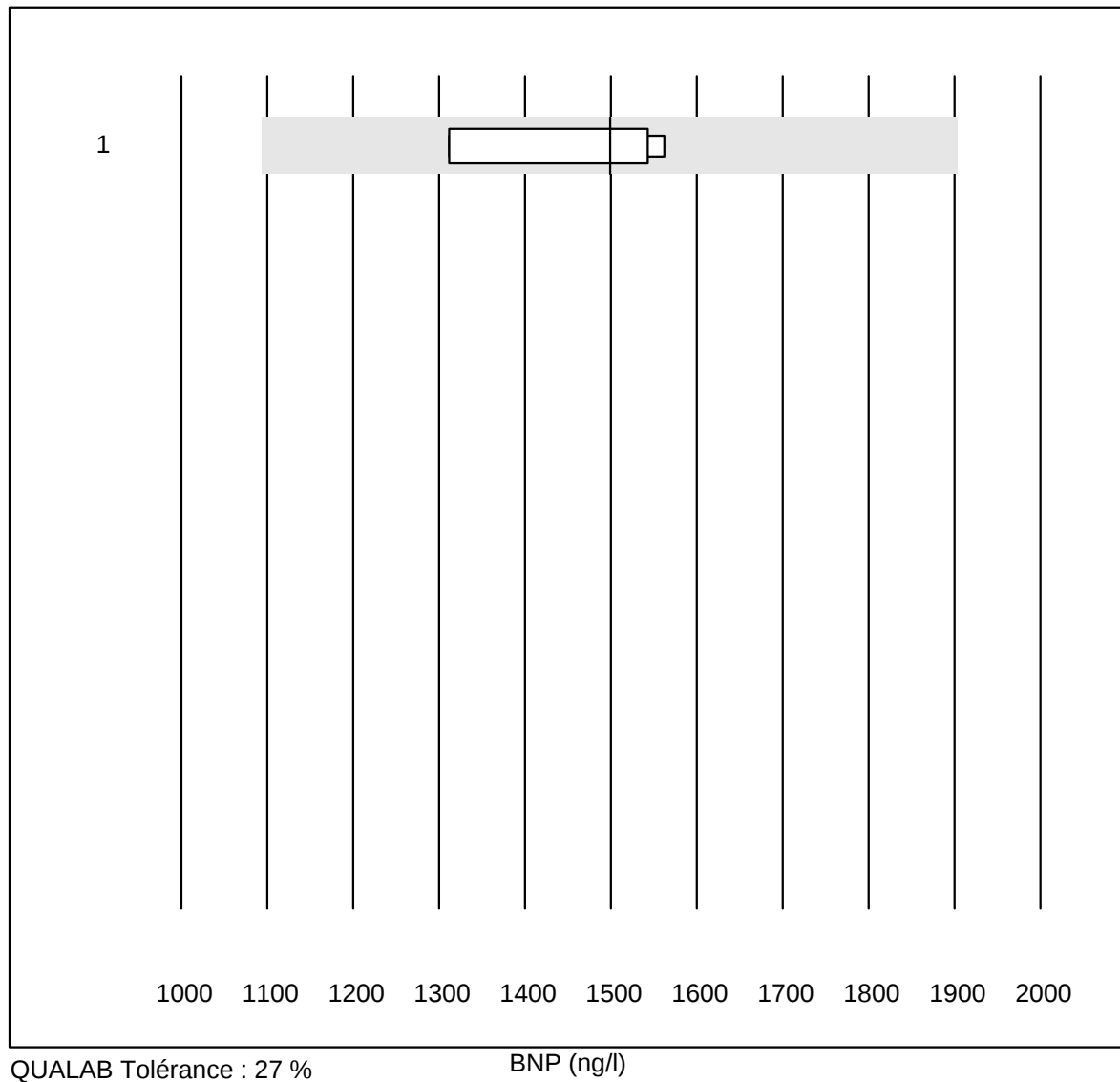
Tolérance MQ : 25 %

Thyreoglobuline (µg/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	4	100.0	0.0	0.0	84.3	4.3	e
2	Autres méthodes	4	100.0	0.0	0.0	122.6	16.4	e*

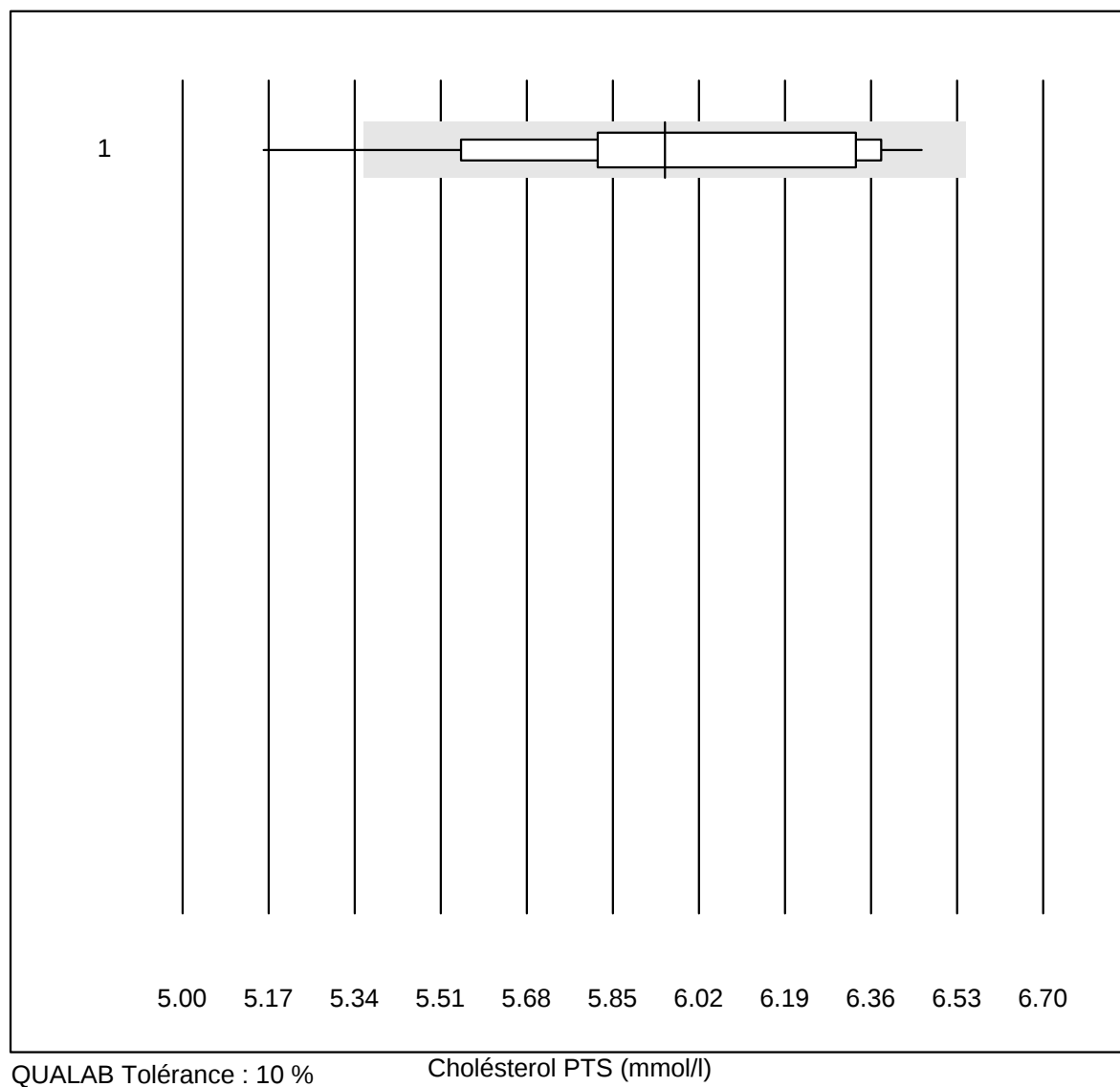
CK-MB

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Fuji Dri-Chem	29	96.6	0.0	3.4	45.3	8.6	e
2	Cobas/Roche	6	100.0	0.0	0.0	19.3	3.8	e

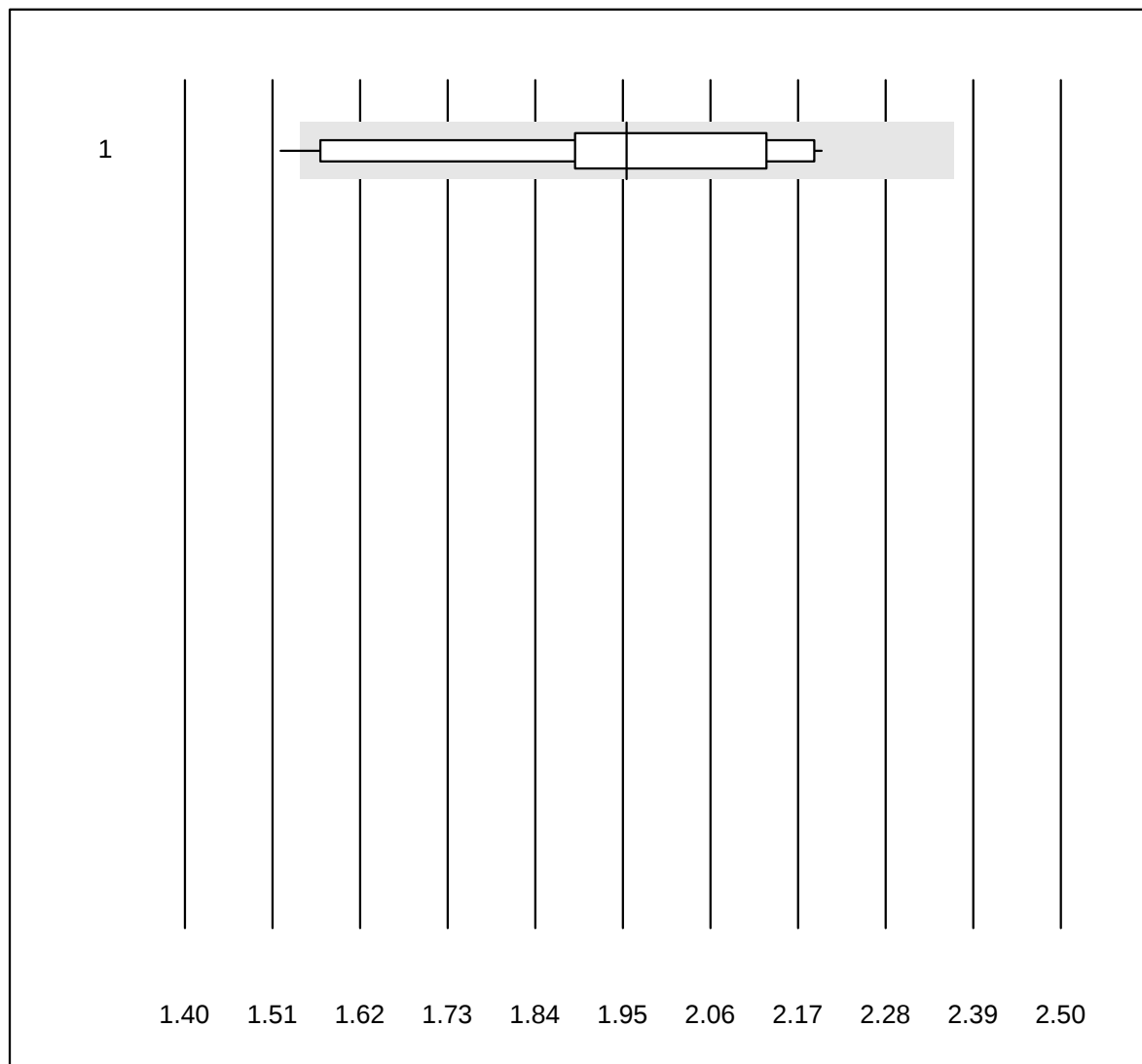
BNP

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Architect	4	100.0	0.0	0.0	1498.9	7.8	e*

Cholestérol PTS



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 CardioChek	15	80.0	6.7	13.3	5.95	6.5	e*

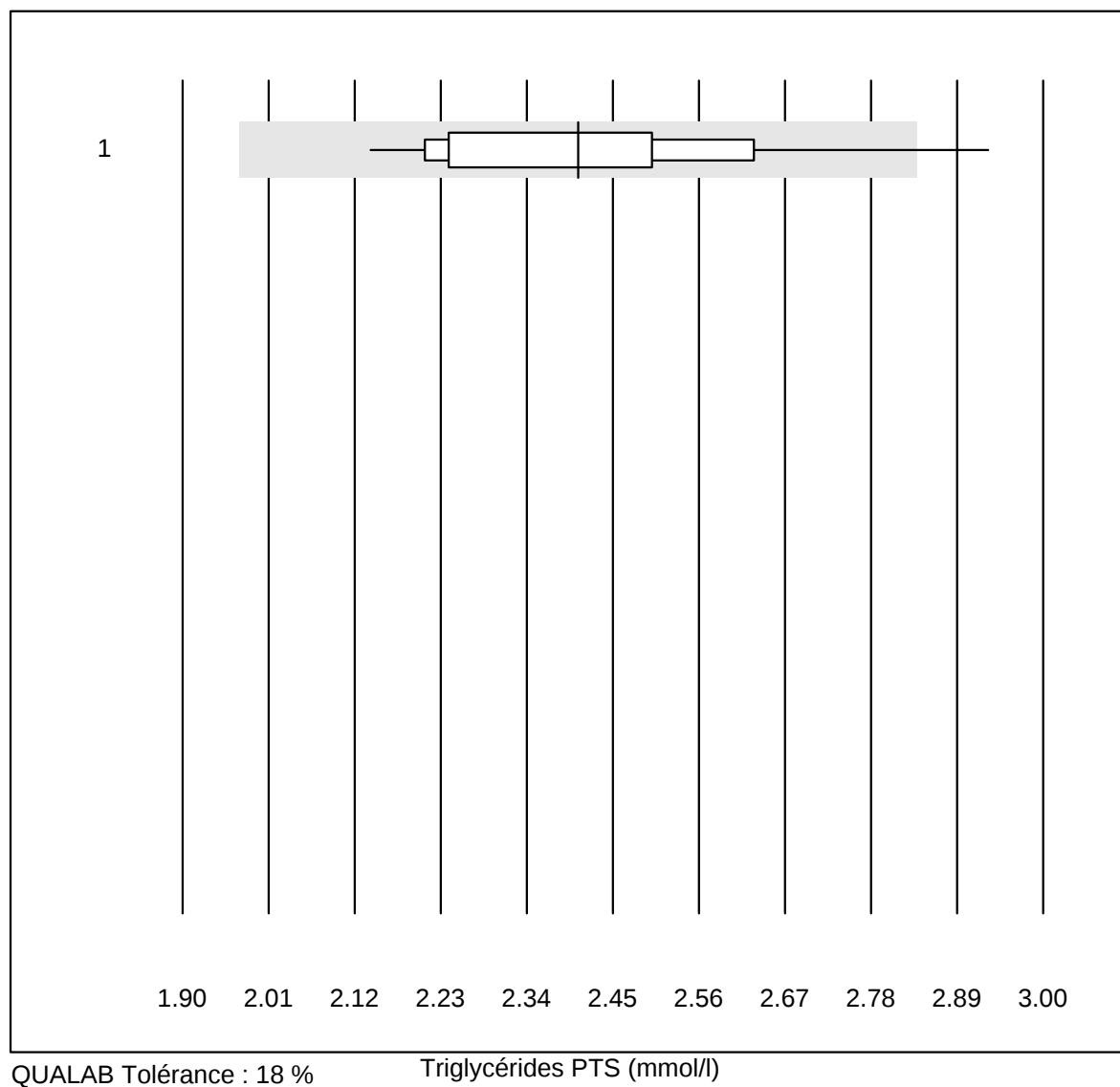
Cholestérol HDL PTS

QUALAB Tolérance : 21 %

Cholestérol HDL PTS (mmol/l)

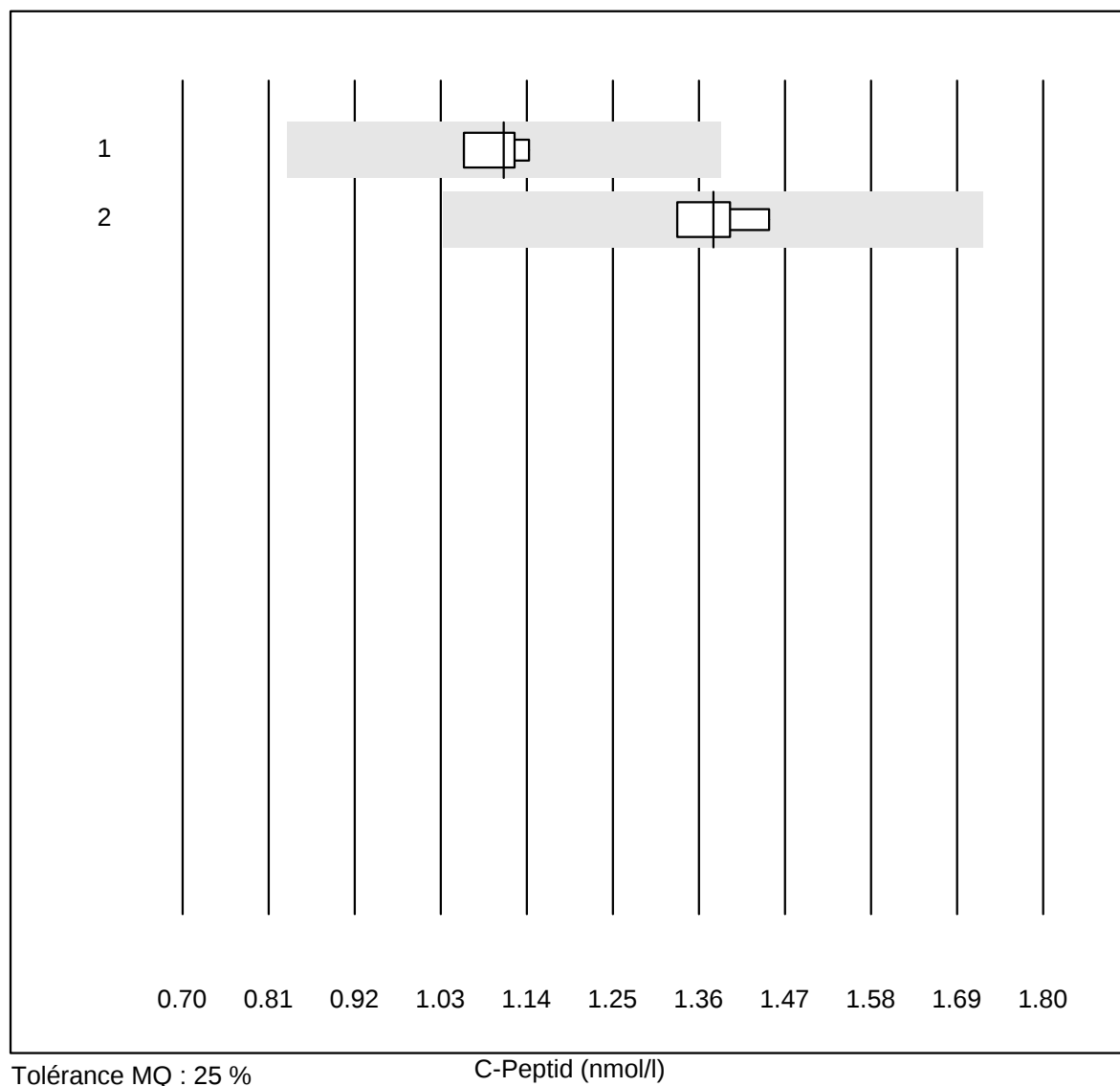
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 CardioChek	15	80.0	6.7	13.3	1.95	11.4	e*

Triglycérides PTS



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 CardioChek	15	93.3	6.7	0.0	2.41	8.2	e

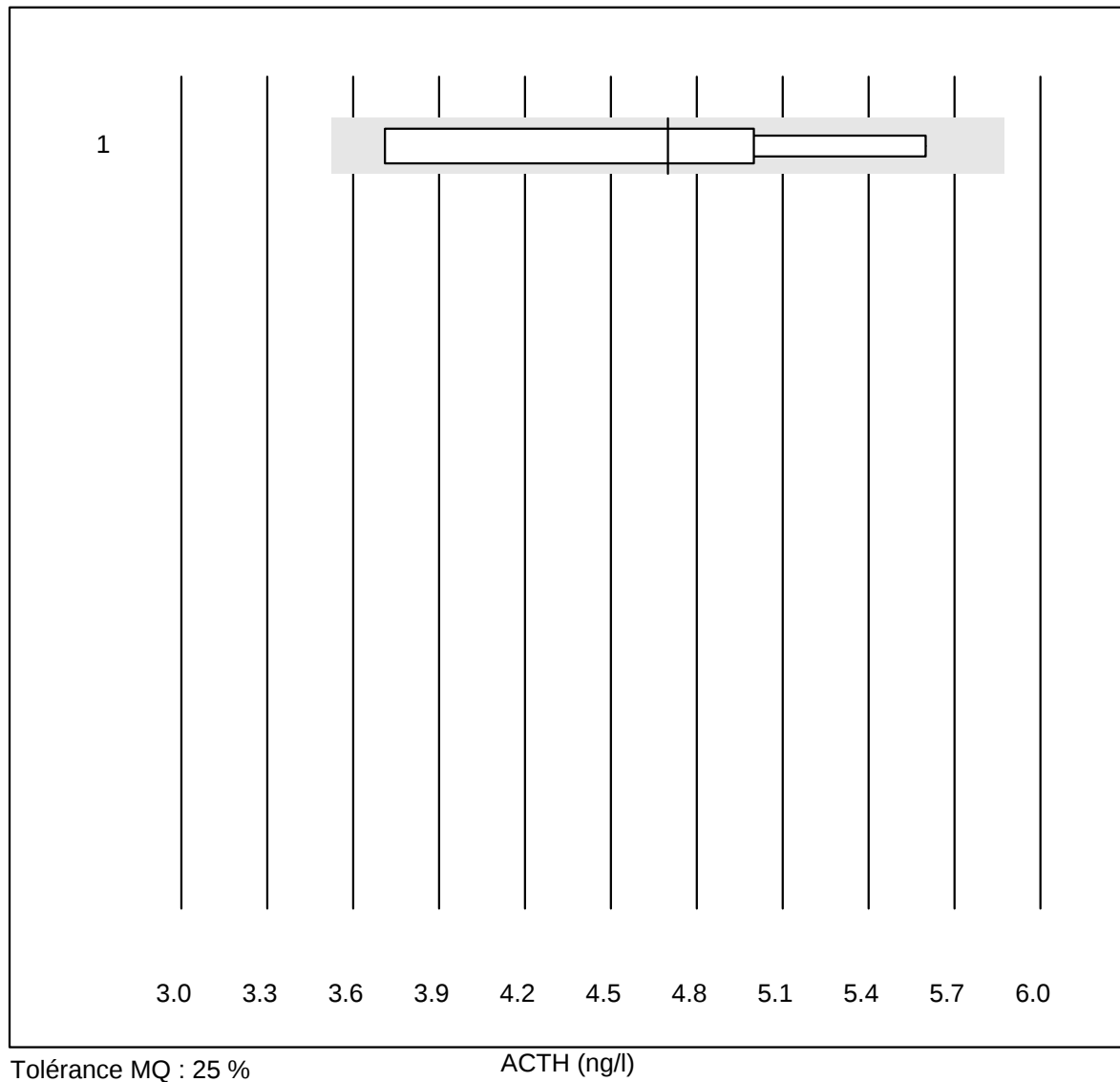
C-Peptid



Tolérance MQ : 25 %

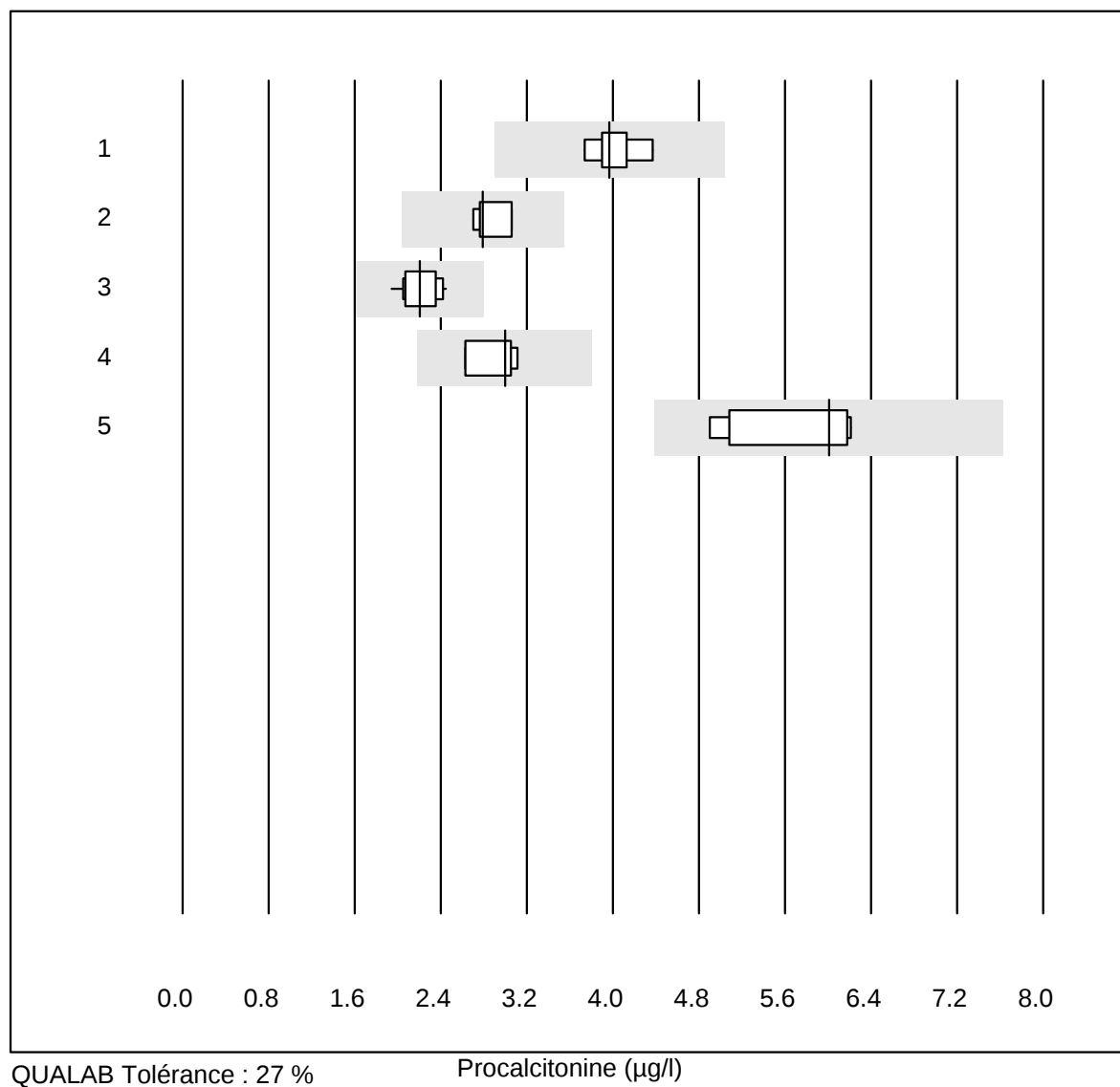
C-Peptid (nmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	4	100.0	0.0	0.0	1.11	3.3	e
2	Liaison	4	100.0	0.0	0.0	1.38	3.7	e

ACTH

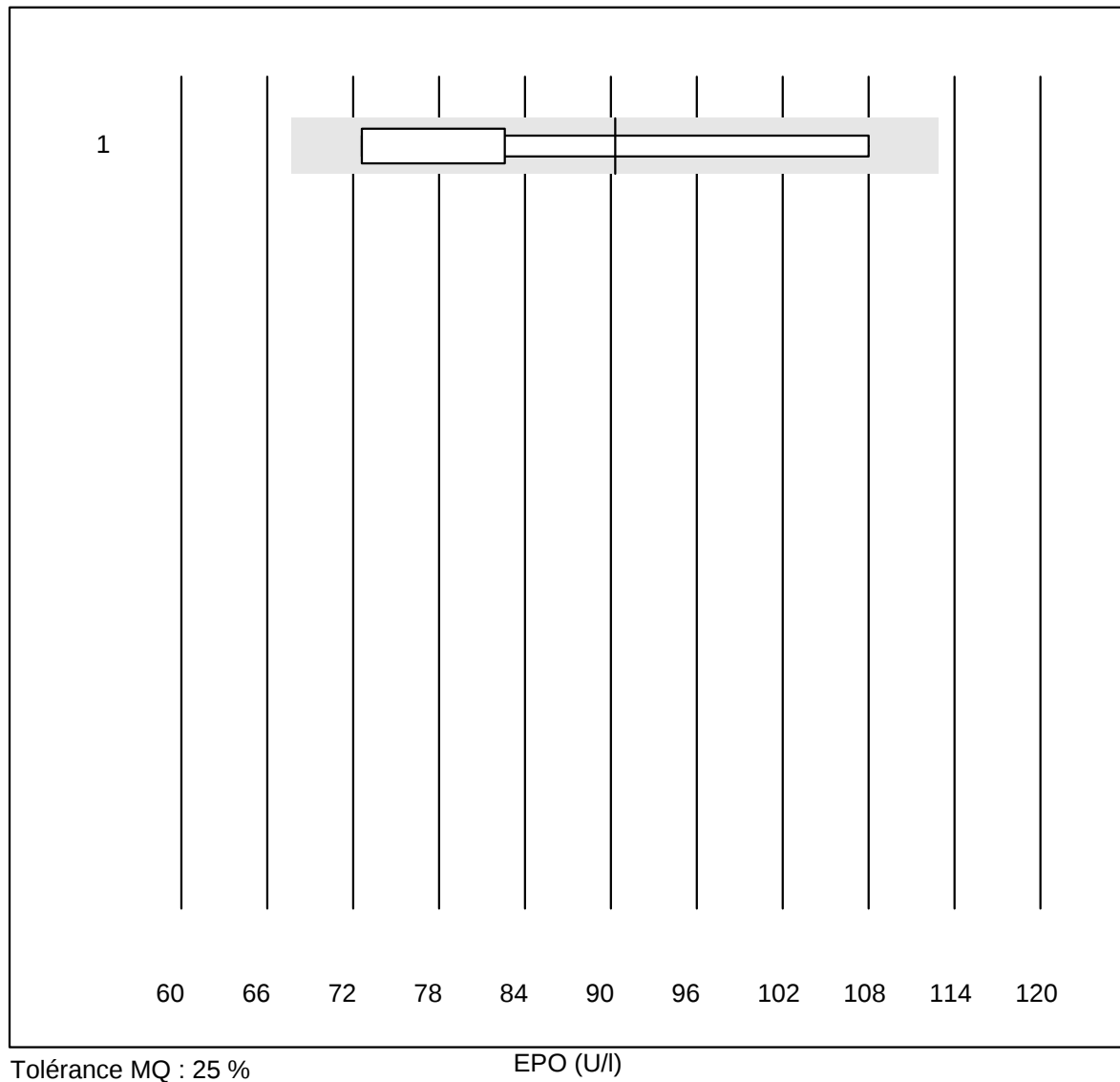
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	4	100.0	0.0	0.0	4.70	17.3	e*

Procalcitonine



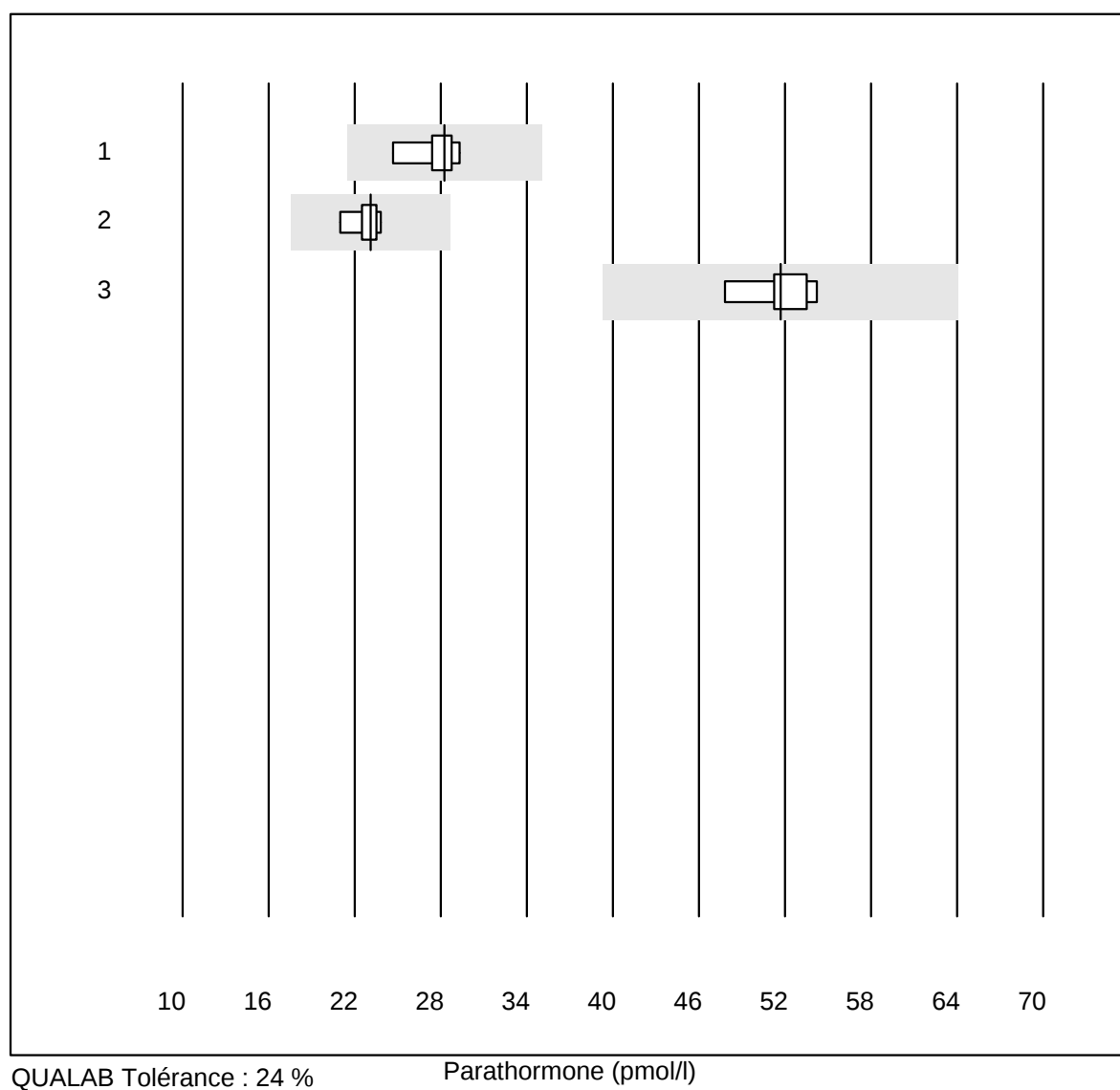
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Architect	6	100.0	0.0	0.0	3.97	5.4	e
2	Cobas	7	100.0	0.0	0.0	2.79	5.1	e
3	VIDAS	13	92.3	0.0	7.7	2.21	7.6	e
4	ADVIA Centaur XP/CP	4	100.0	0.0	0.0	3.00	7.3	e*
5	Liaison	6	100.0	0.0	0.0	6.01	10.2	e*

EPO



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Immulite	4	100.0	0.0	0.0	90.3	18.4	a

Parathormone

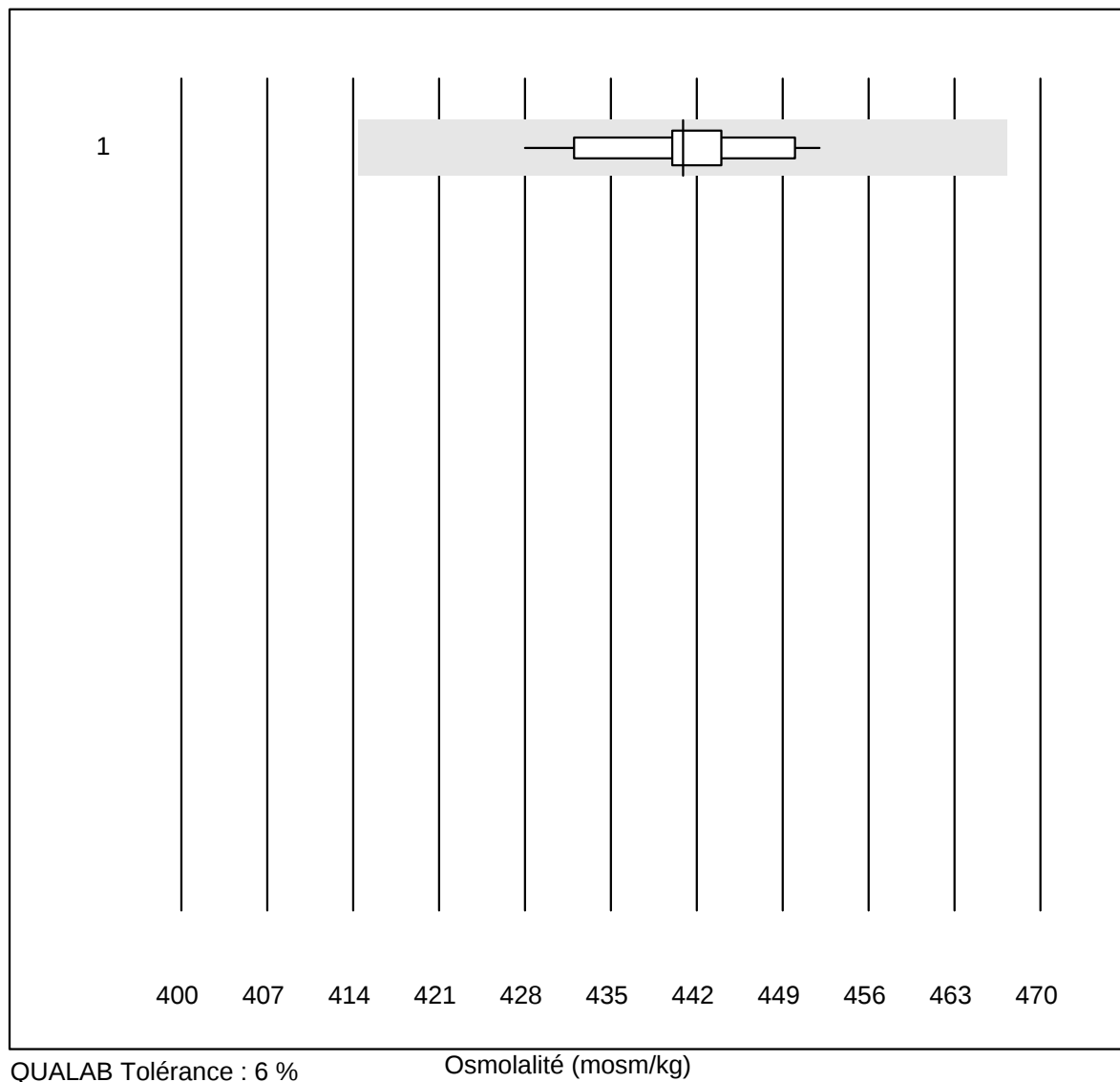


QUALAB Tolérance : 24 %

Parathormone (pmol/l)

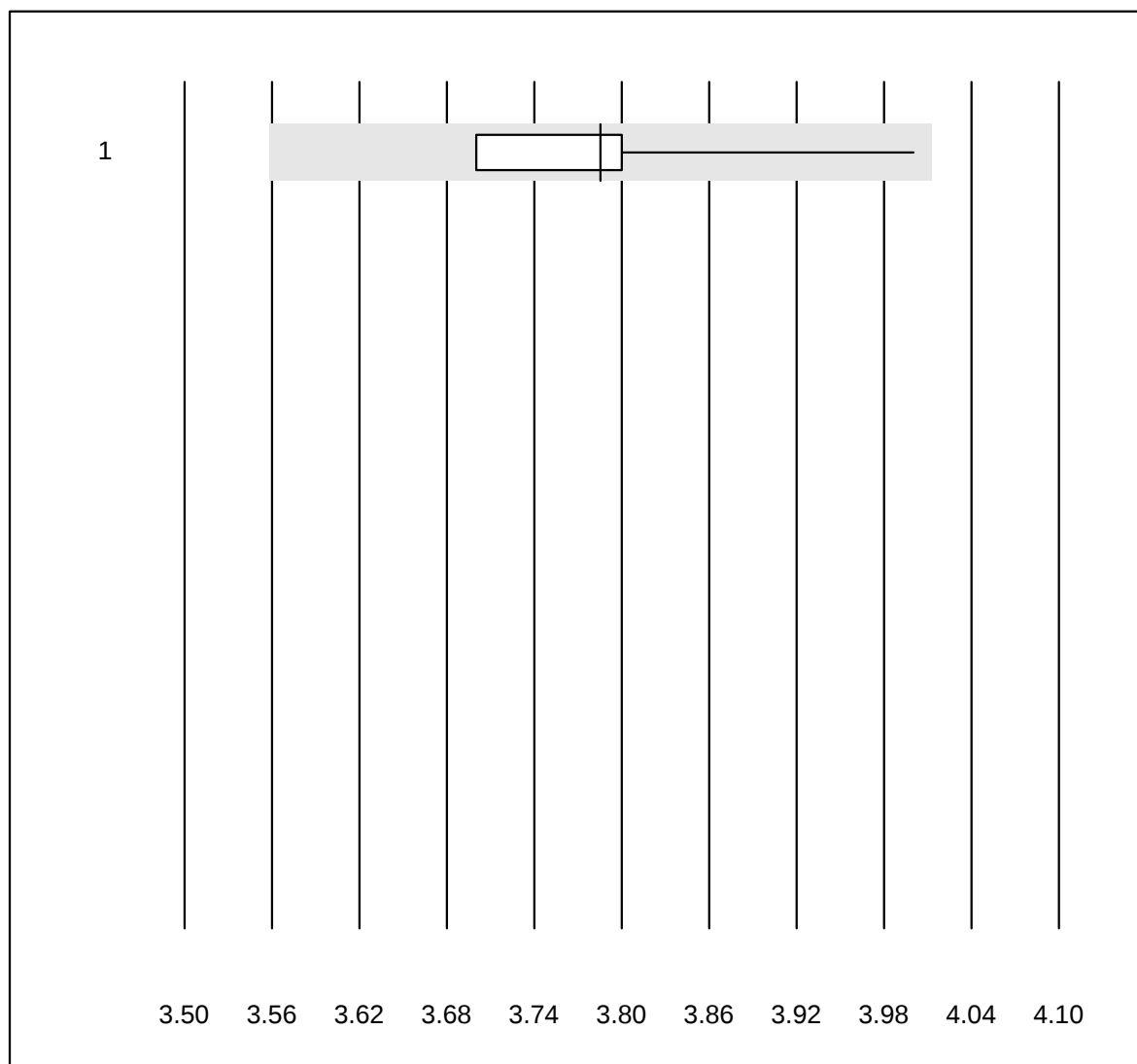
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas PTH STAT	8	100.0	0.0	0.0	28.3	5.3	e
2	Cobas	7	100.0	0.0	0.0	23.1	4.1	e
3	Architect	5	100.0	0.0	0.0	51.7	4.8	e

Osmolalité



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cryoscopie	16	93.7	0.0	6.3	441	1.4	e

Kalium-K22

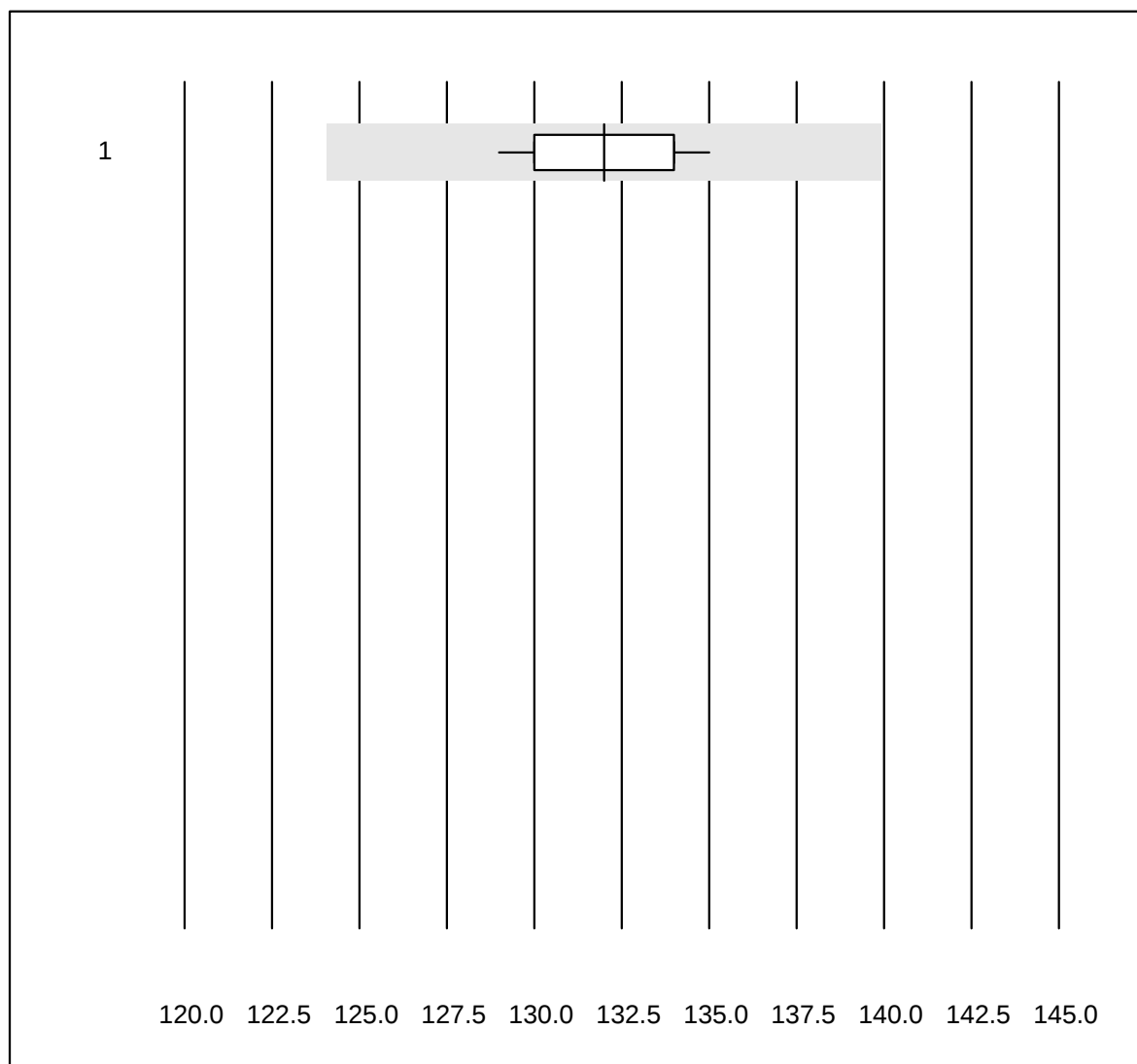


QUALAB Tolérance : 6 %

Kalium-K22 (mmol/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ISE	11	100.0	0.0	0.0	3.8	2.2	e

Natrium-K22

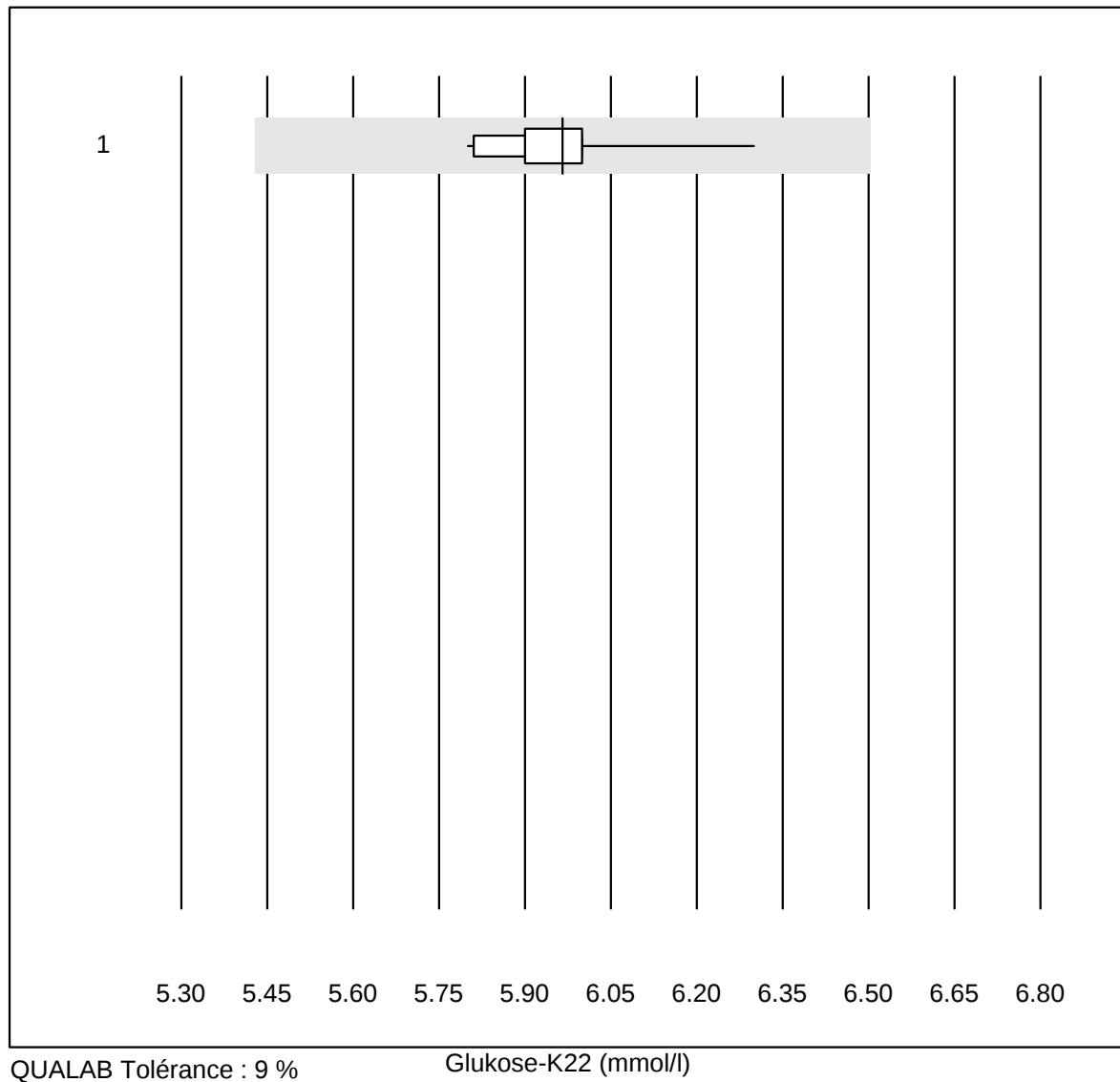


QUALAB Tolérance : 6 %

Natrium-K22 (mmol/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 ISE	11	100.0	0.0	0.0	132	1.5	e

Glukose-K22

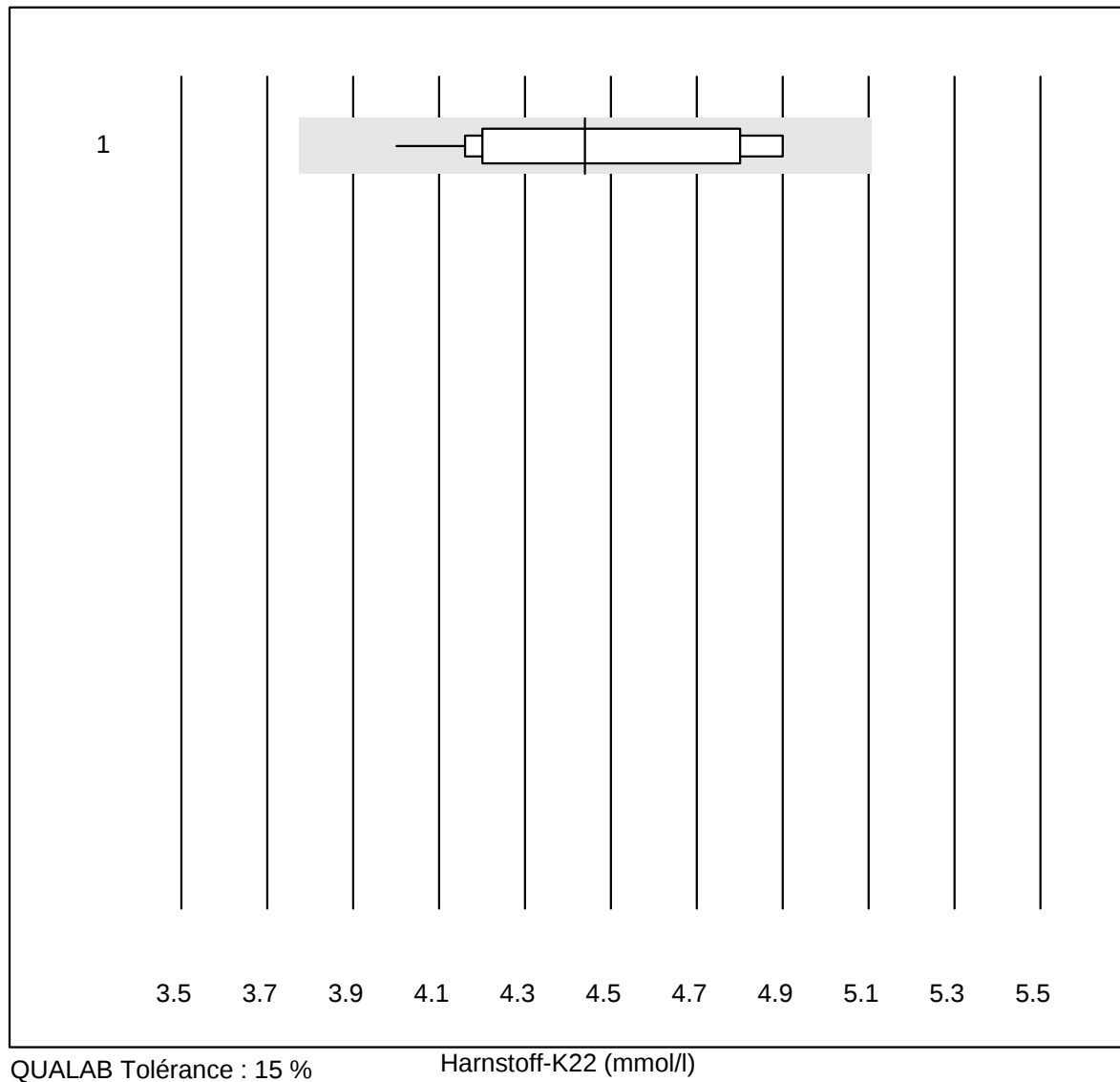


QUALAB Tolérance : 9 %

Glukose-K22 (mmol/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	11	100.0	0.0	0.0	6.0	2.2	e

Harnstoff-K22

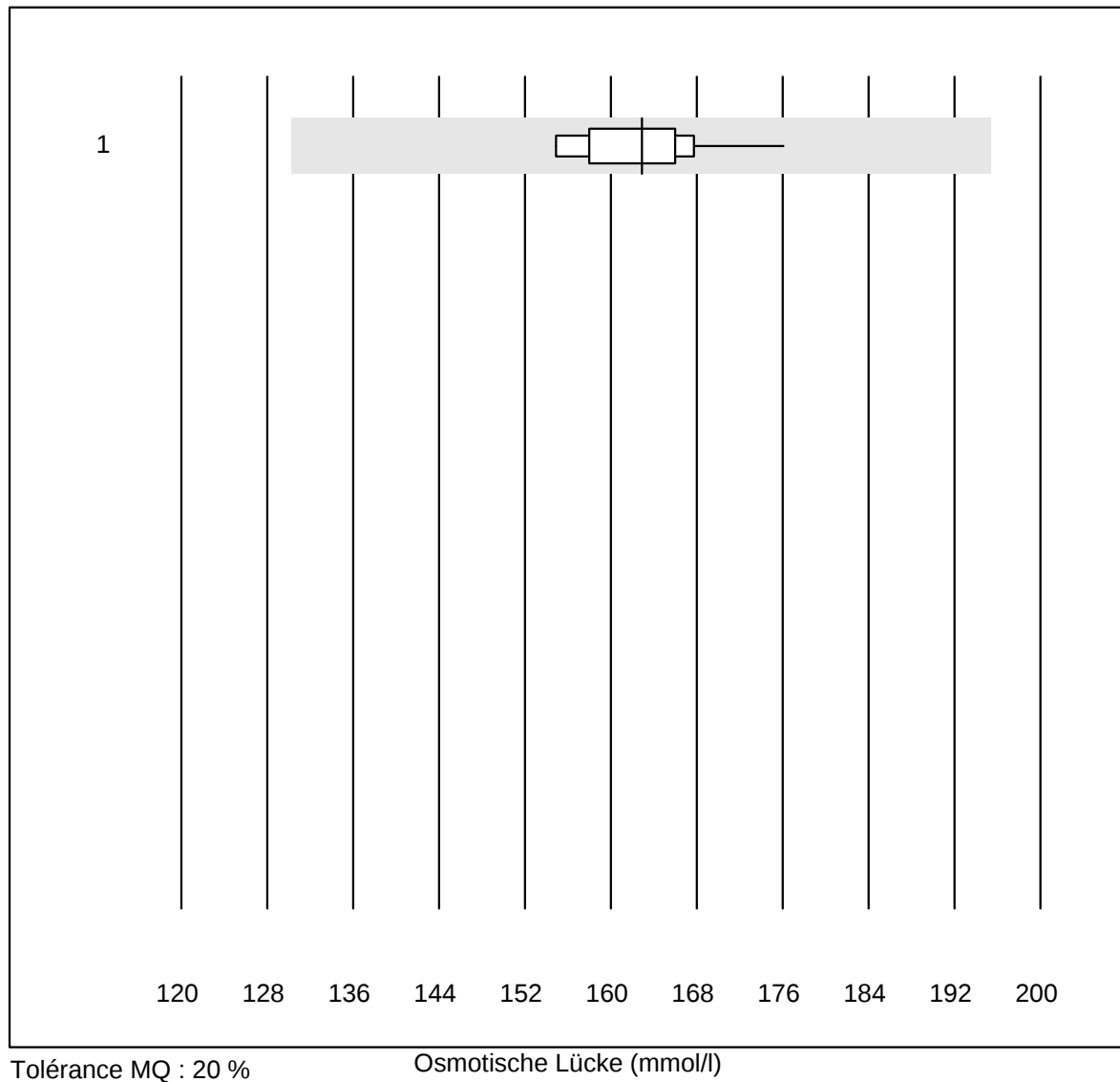


QUALAB Tolérance : 15 %

Harnstoff-K22 (mmol/l)

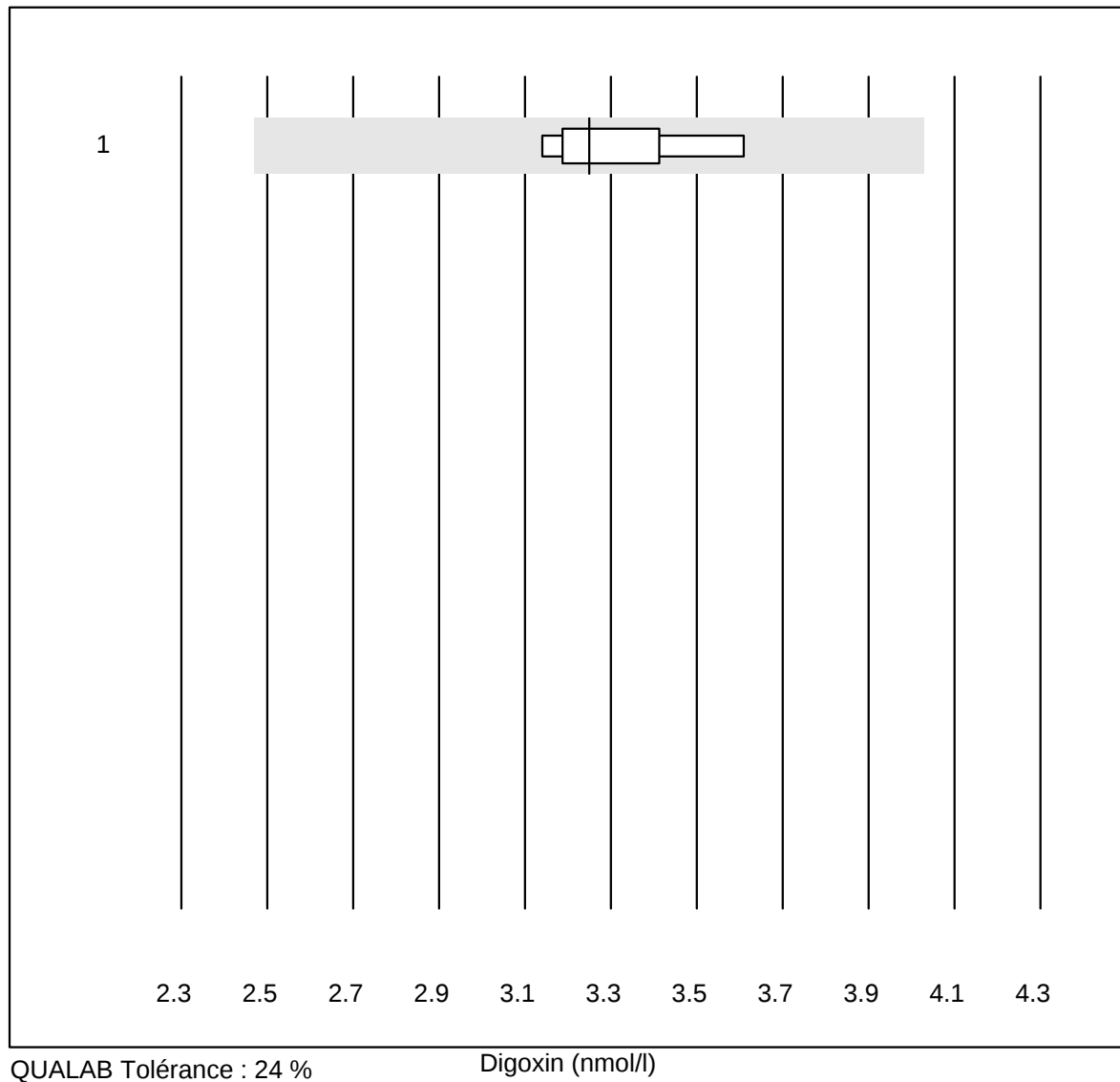
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	11	100.0	0.0	0.0	4.4	7.2	e*

Osmotische Lücke



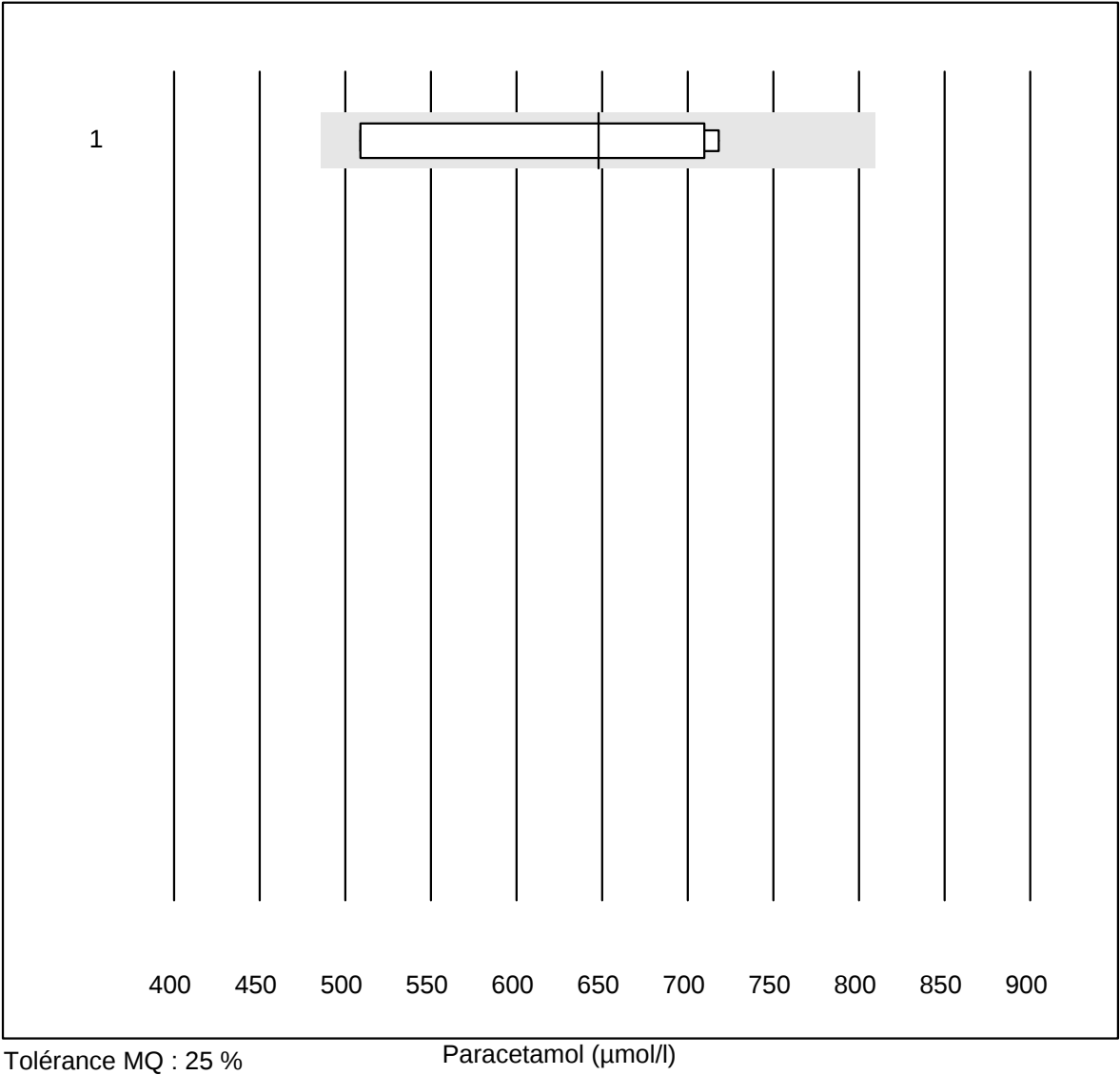
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Formel 1 (2Na+K+Glu+	11	90.9	0.0	9.1	162.9	3.9	e

Digoxin



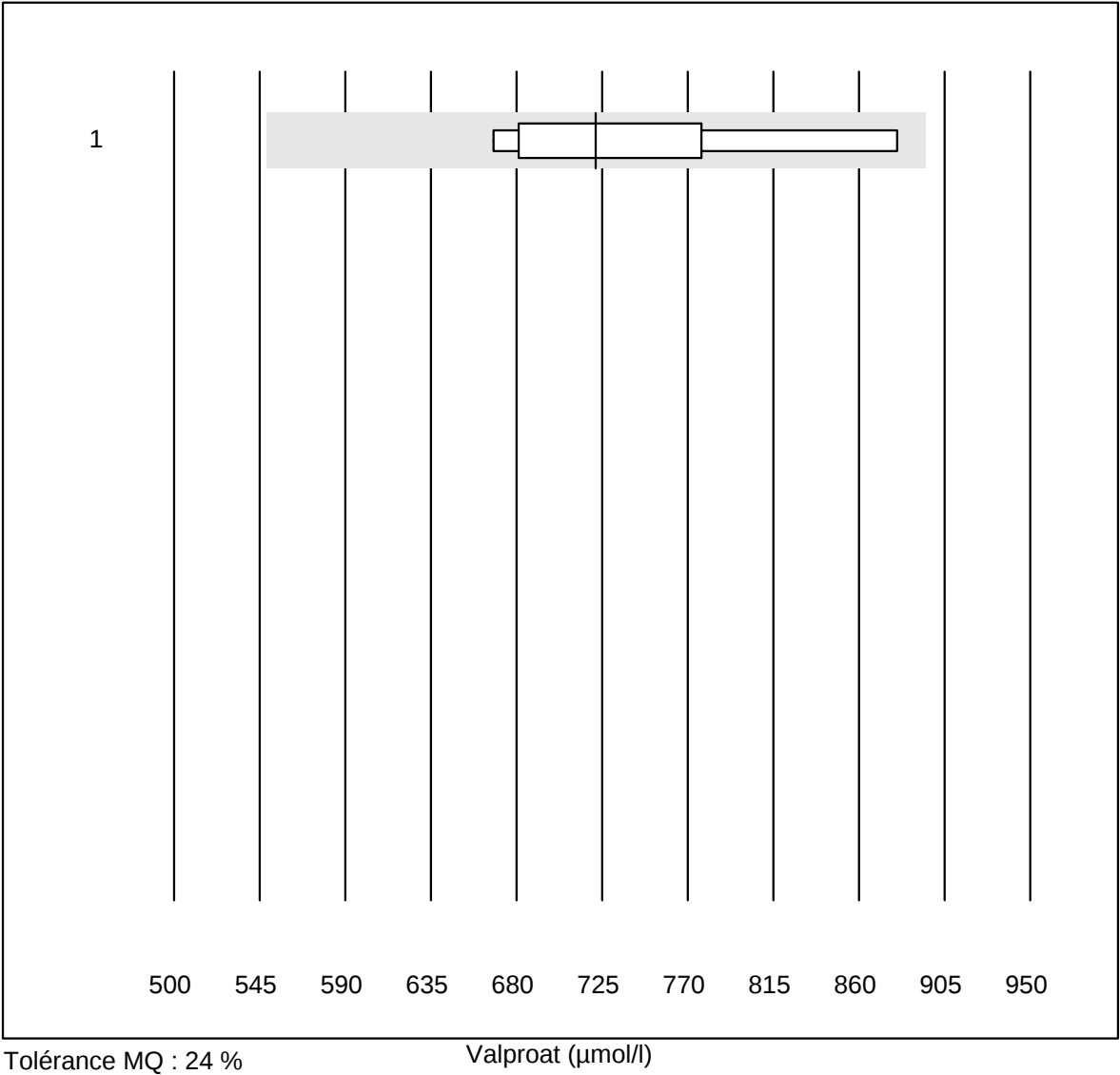
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Autres méthodes	6	100.0	0.0	0.0	3.25	5.3	e

Paracetamol



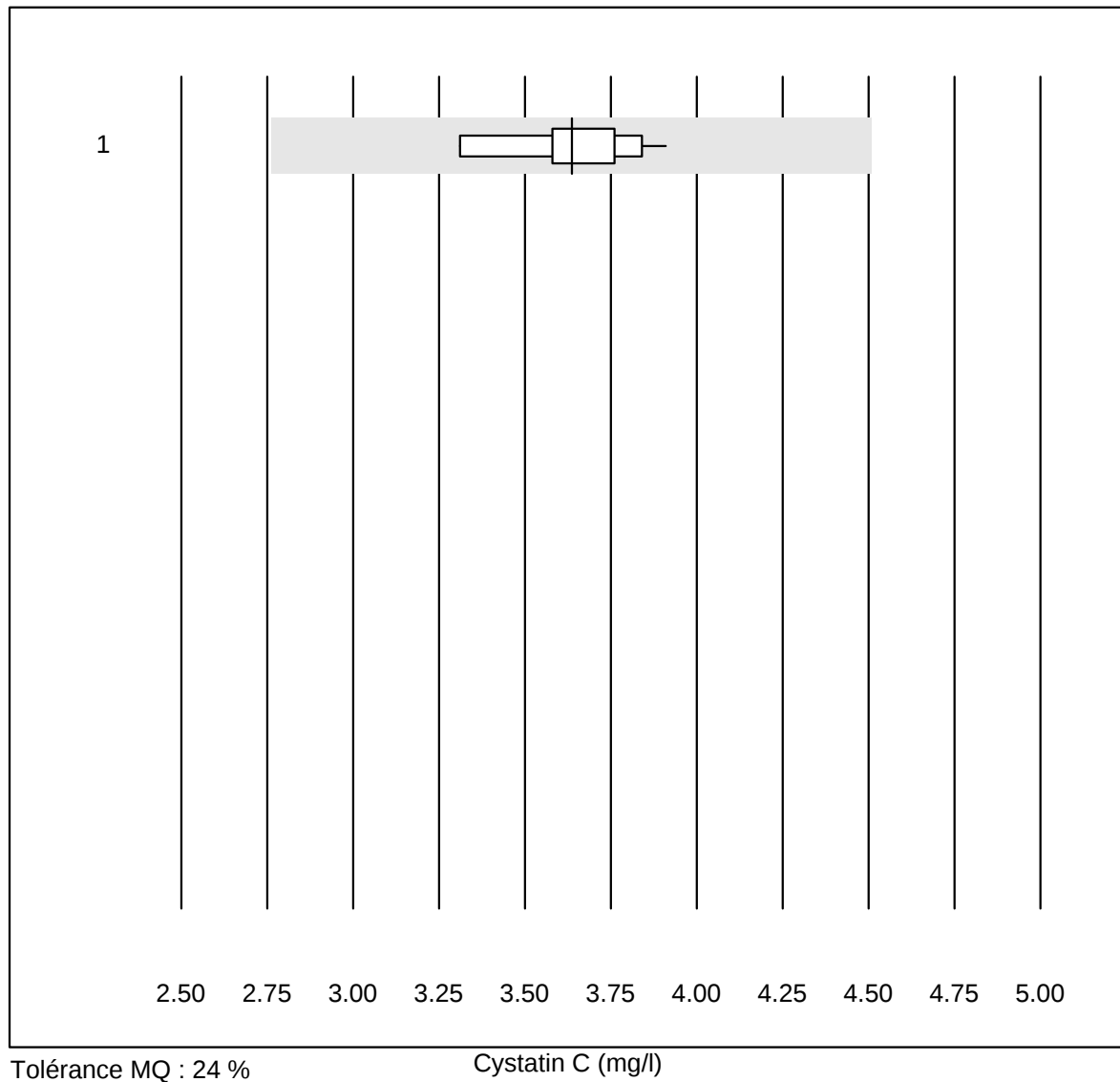
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	100.0	0.0	0.0	647.9	16.0	e*

Valproat



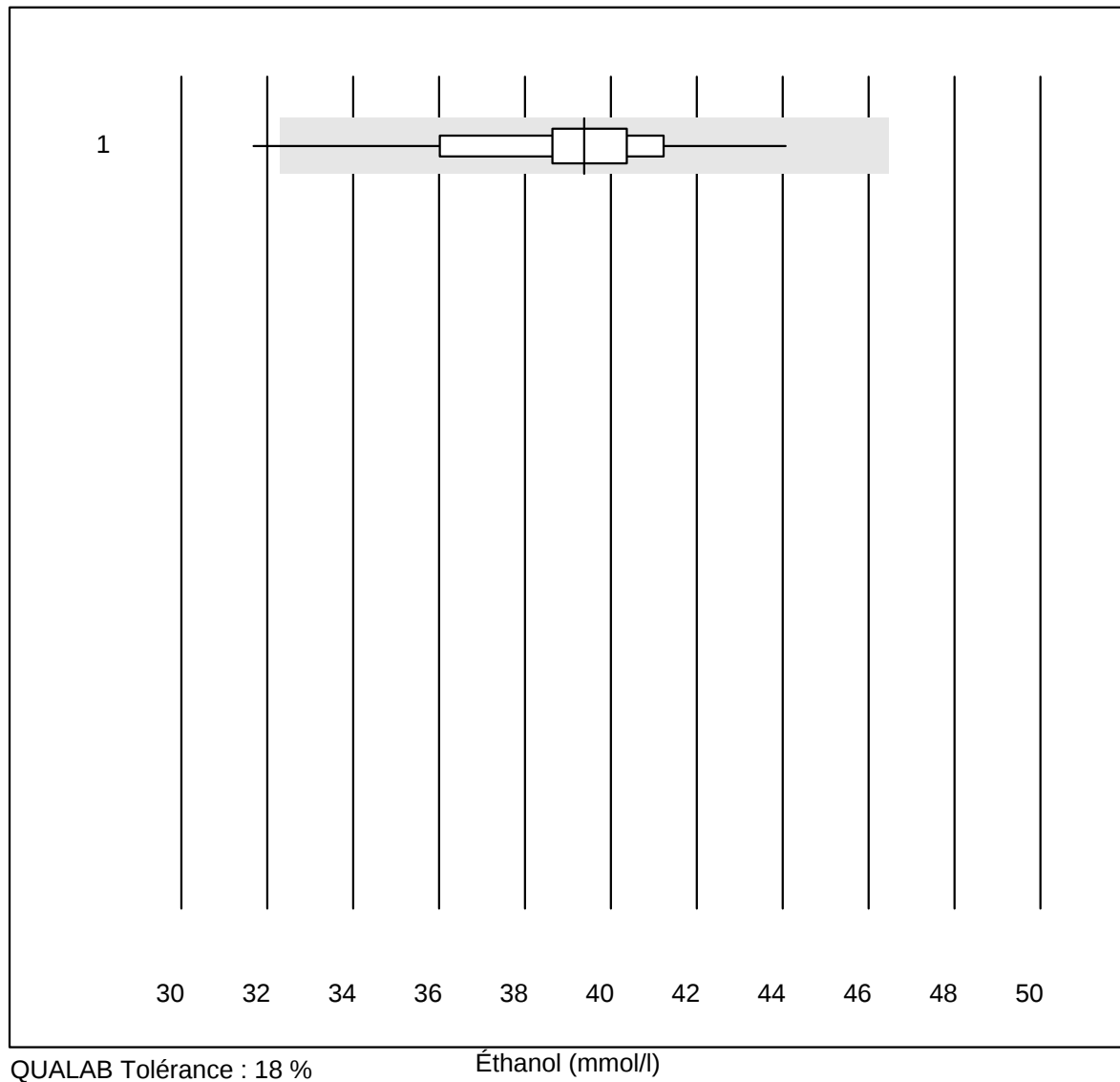
No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	6	100.0	0.0	0.0	721.5	10.6	e*

Cystatin C



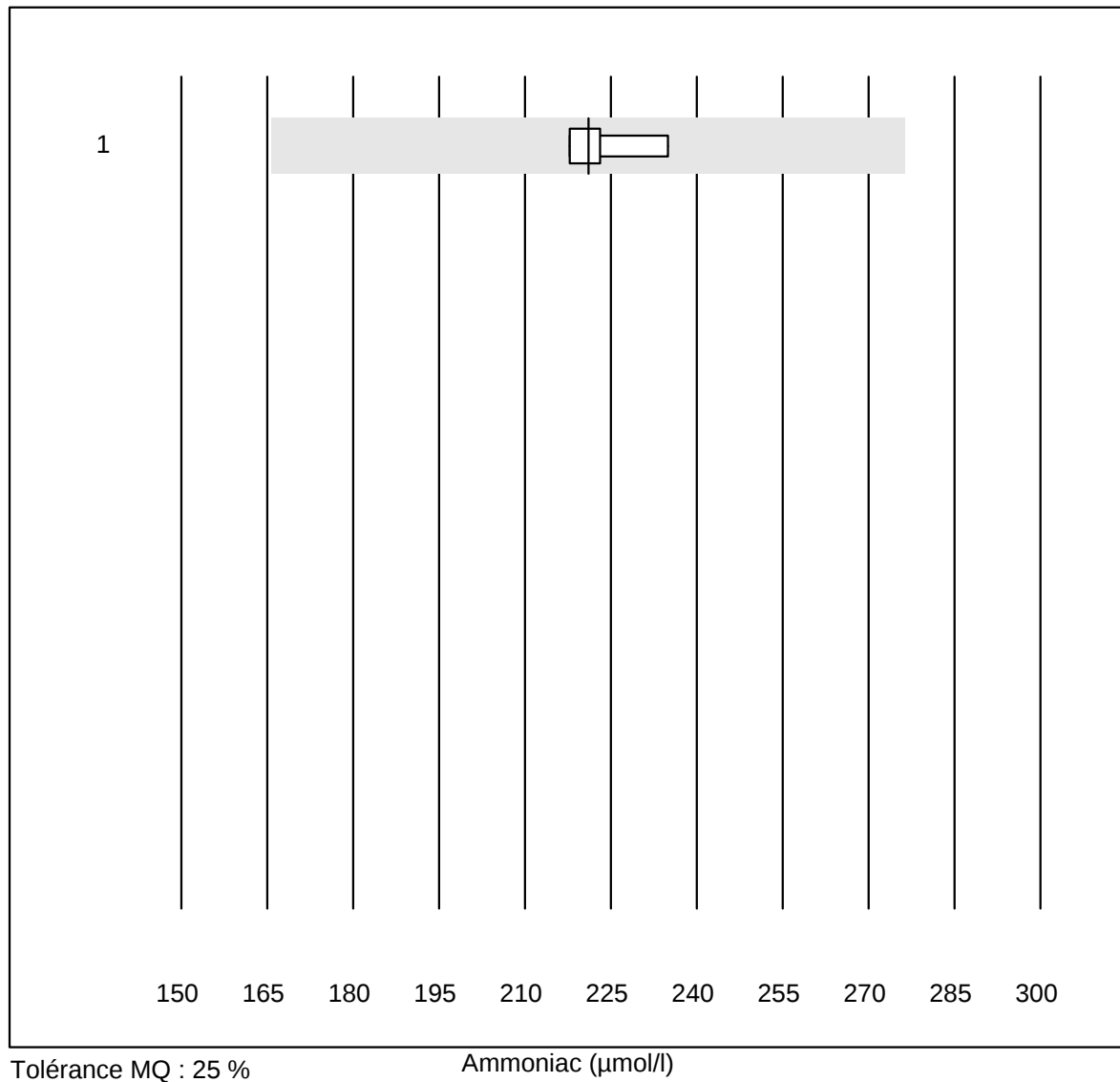
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	10	100.0	0.0	0.0	3.64	5.2	e

Éthanol



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	27	96.3	3.7	0.0	39.4	5.6	e

Ammoniac

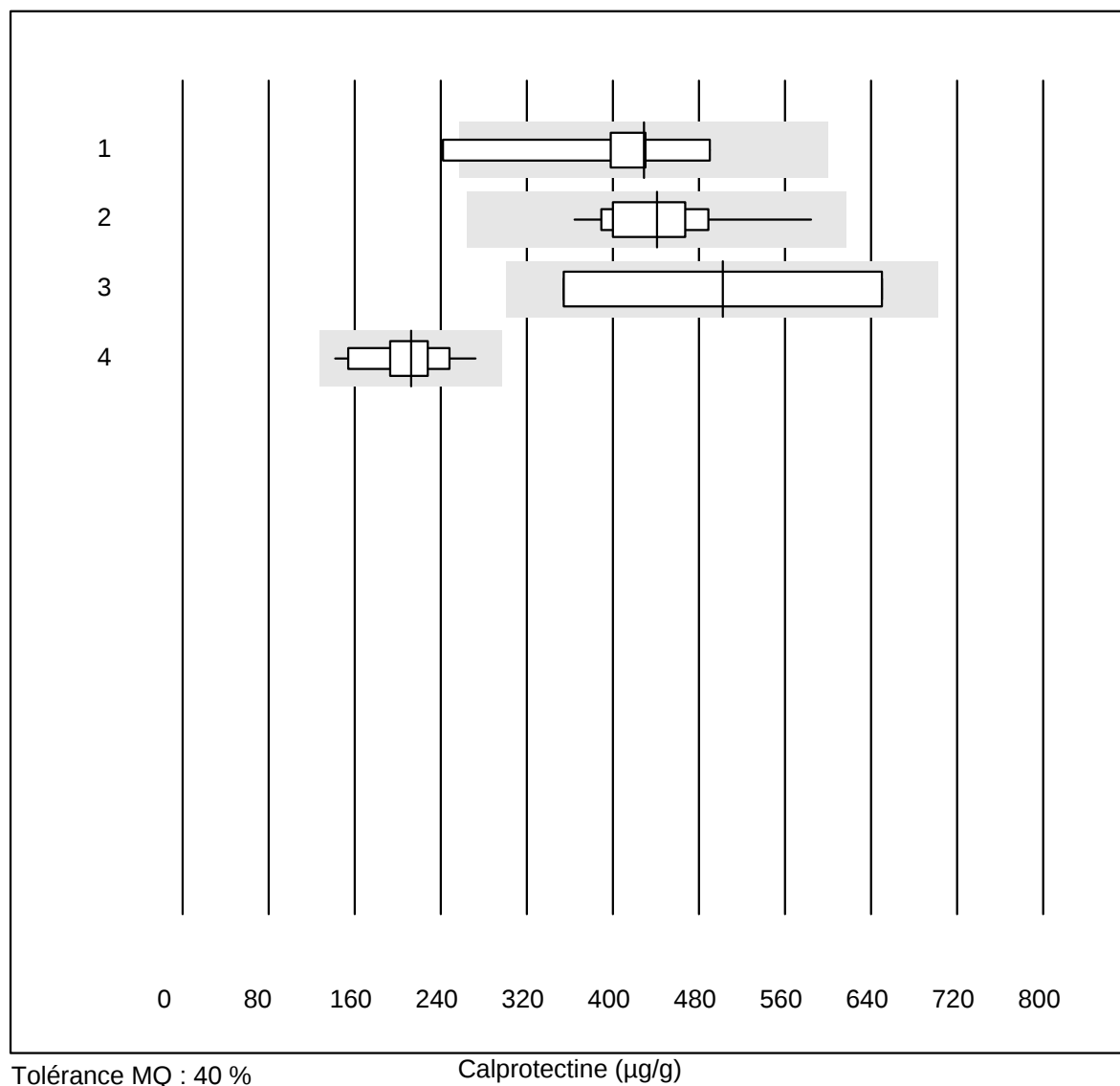


Tolérance MQ : 25 %

Ammoniac (μmol/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	100.0	0.0	0.0	221.1	3.5	e

Calprotectine

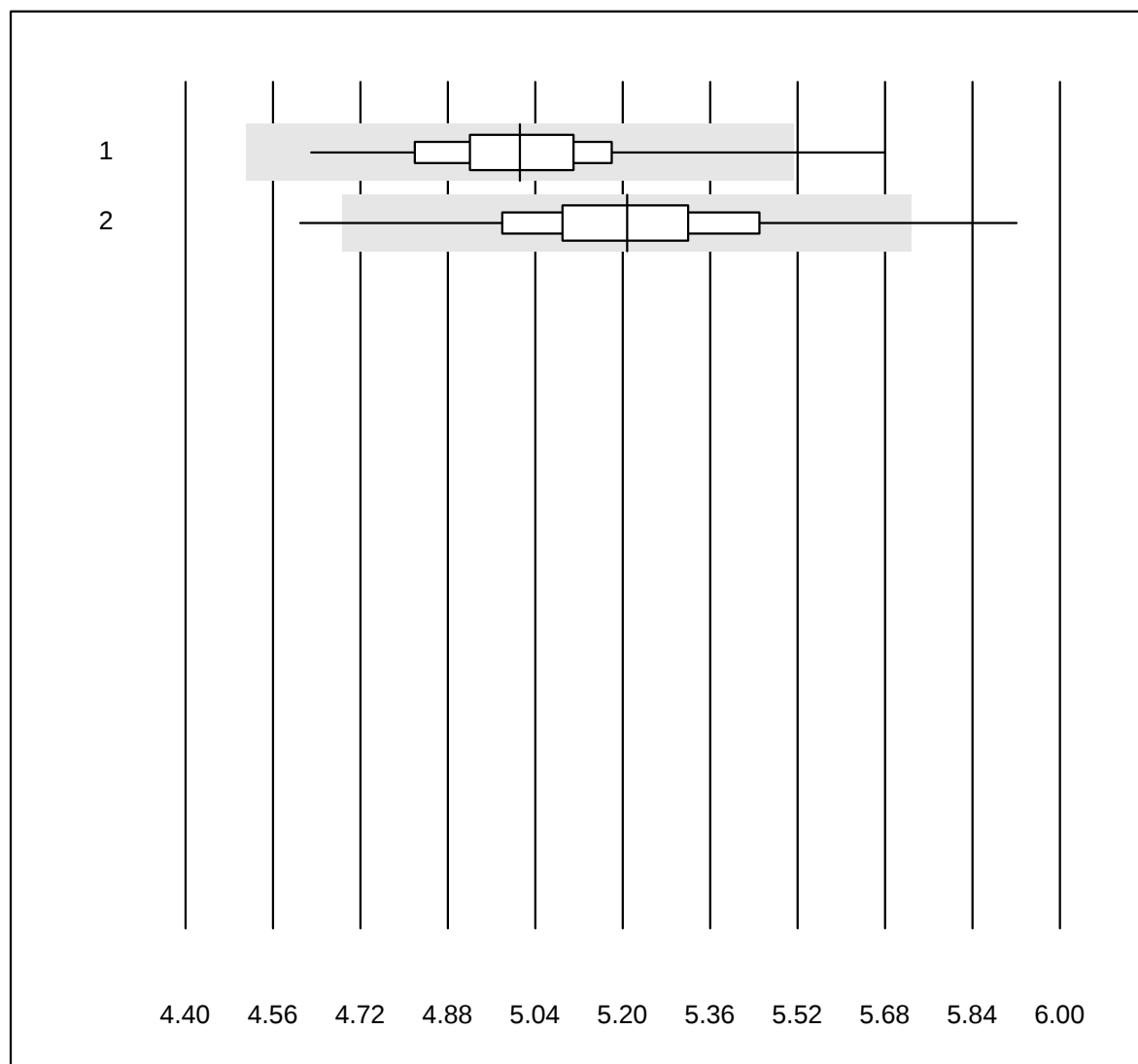


Tolérance MQ : 40 %

Calprotectine (µg/g)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Bühlmann ELISA	5	80.0	20.0	0.0	429	23.4	e*
2	Bühlmann fCALturbo	12	91.7	0.0	8.3	441	13.7	e
3	Bühlmann Quantum Blu	5	60.0	0.0	40.0	502	34.8	a
4	Liaison	21	95.2	0.0	4.8	212	15.1	e

Cholestérol Af/b101

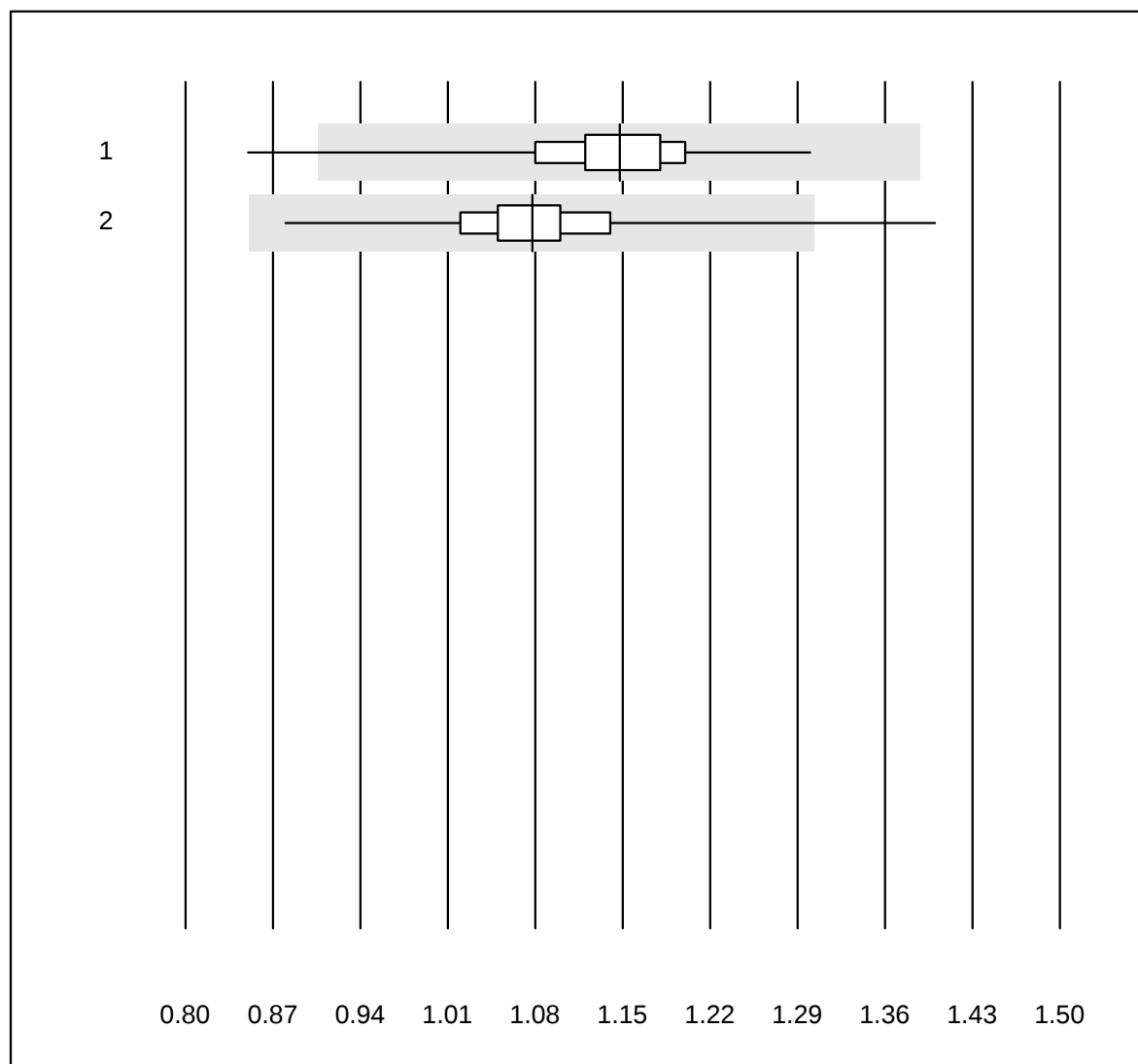


QUALAB Tolérance : 10 %

Cholestérol Af/b101 (mmol/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas b101	202	98.5	1.0	0.5	5.01	3.0	e
2 Afinion	445	98.2	0.9	0.9	5.21	3.6	e

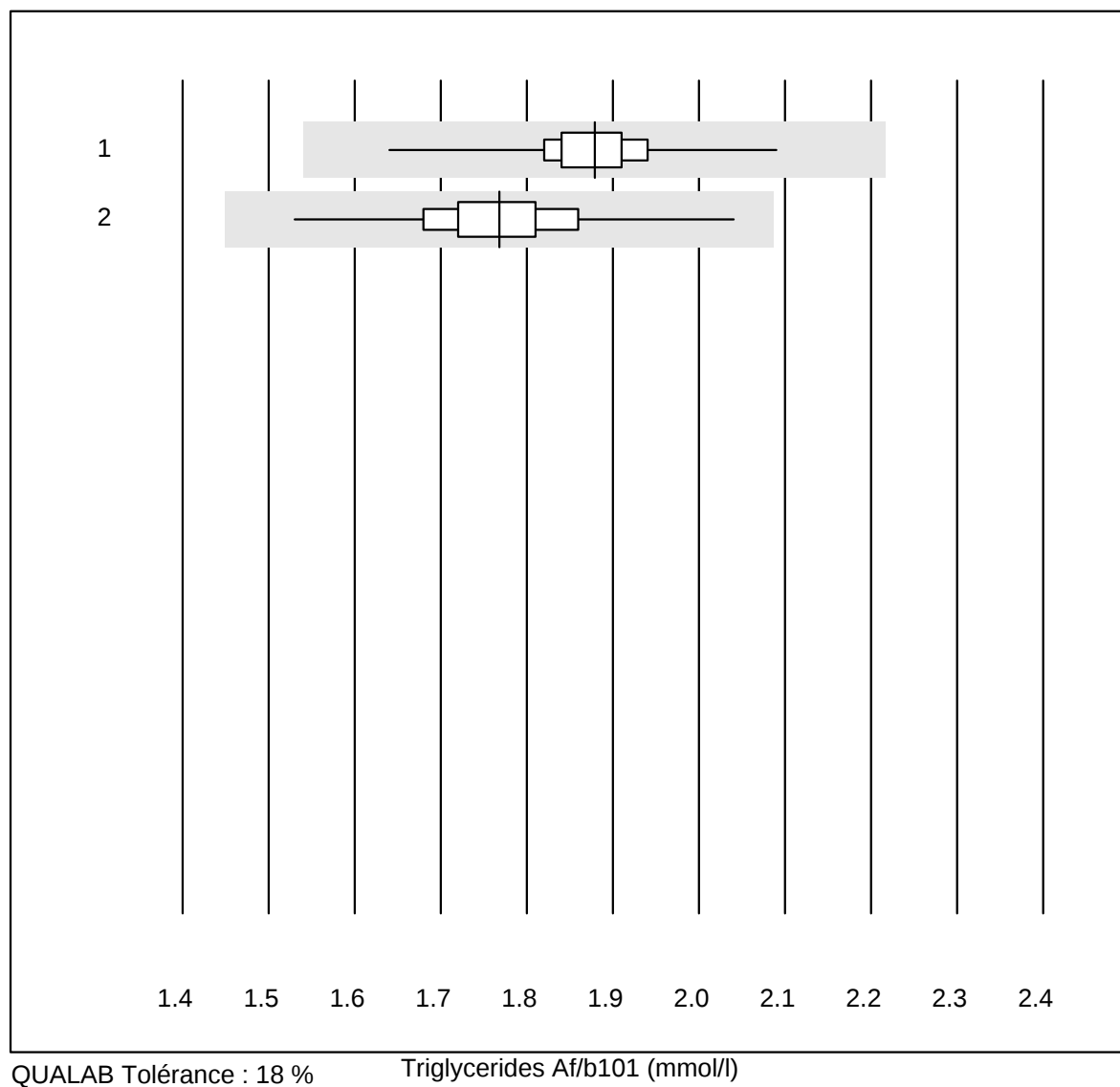
Cholestérol HDL Af/b101



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

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas b101	201	94.0	0.5	5.5	1.15	4.9	e
2	Afinion	437	92.6	0.5	6.9	1.08	4.8	e

Triglycerides Af/b101

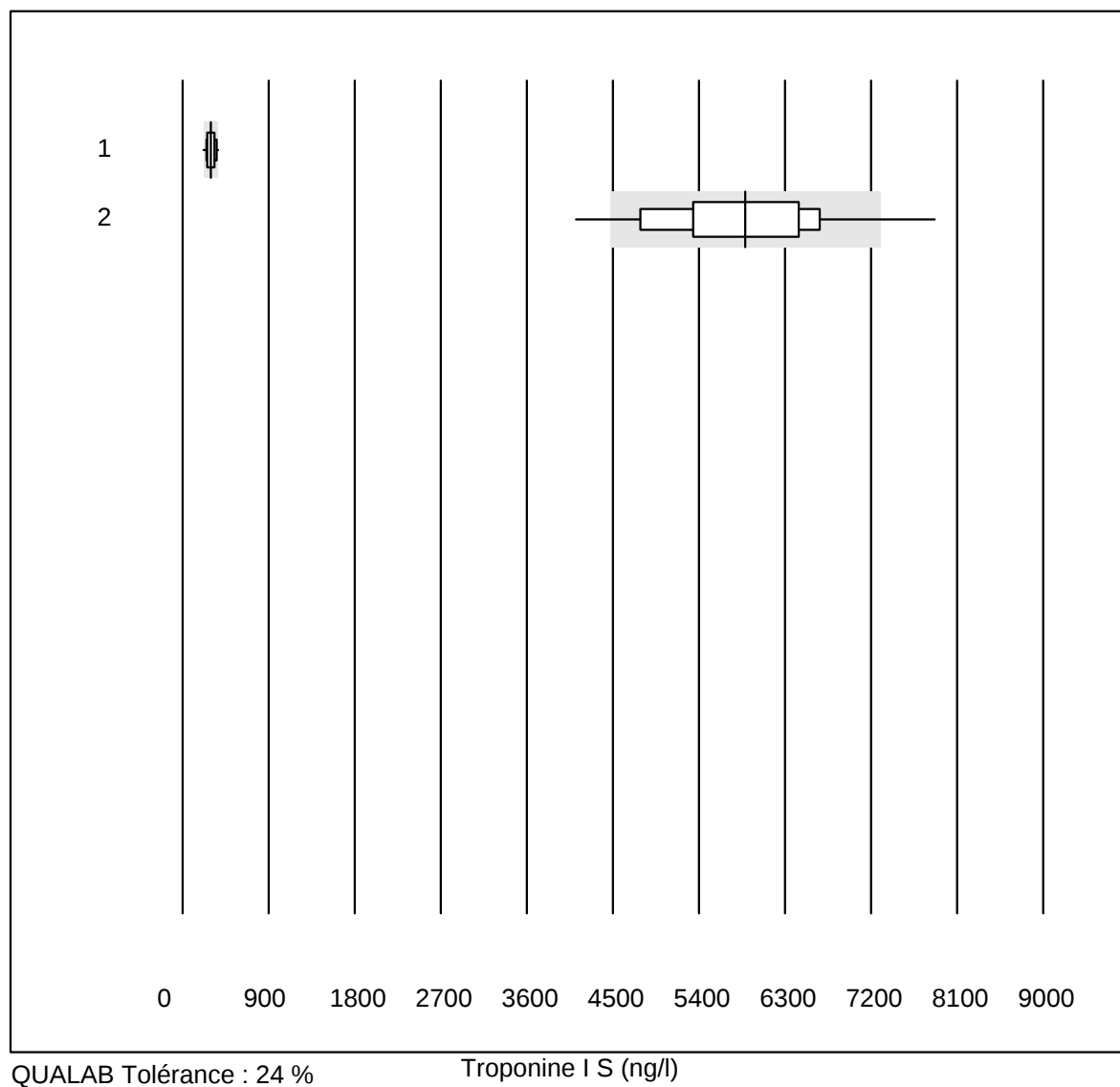


QUALAB Tolérance : 18 %

Triglycerides Af/b101 (mmol/l)

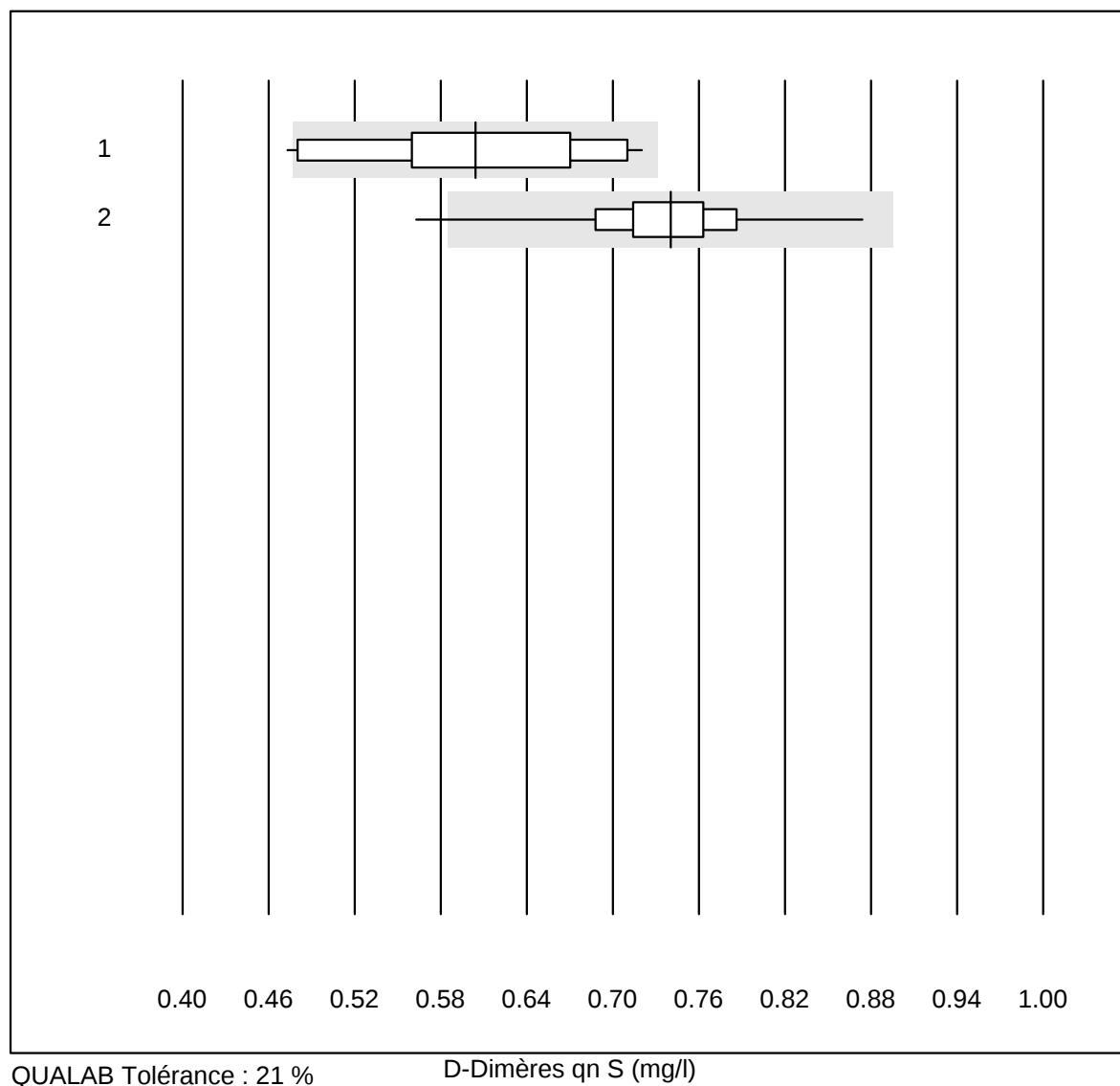
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas b101	201	98.5	0.0	1.5	1.88	2.7	e
2 Afinion	445	100.0	0.0	0.0	1.77	4.0	e

Troponine I S



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Exdia TRF	23	82.6	8.7	8.7	296.12	14.3	e*
2	AFIAS	174	85.6	6.9	7.5	5885.91	12.7	e

D-Dimères qn S

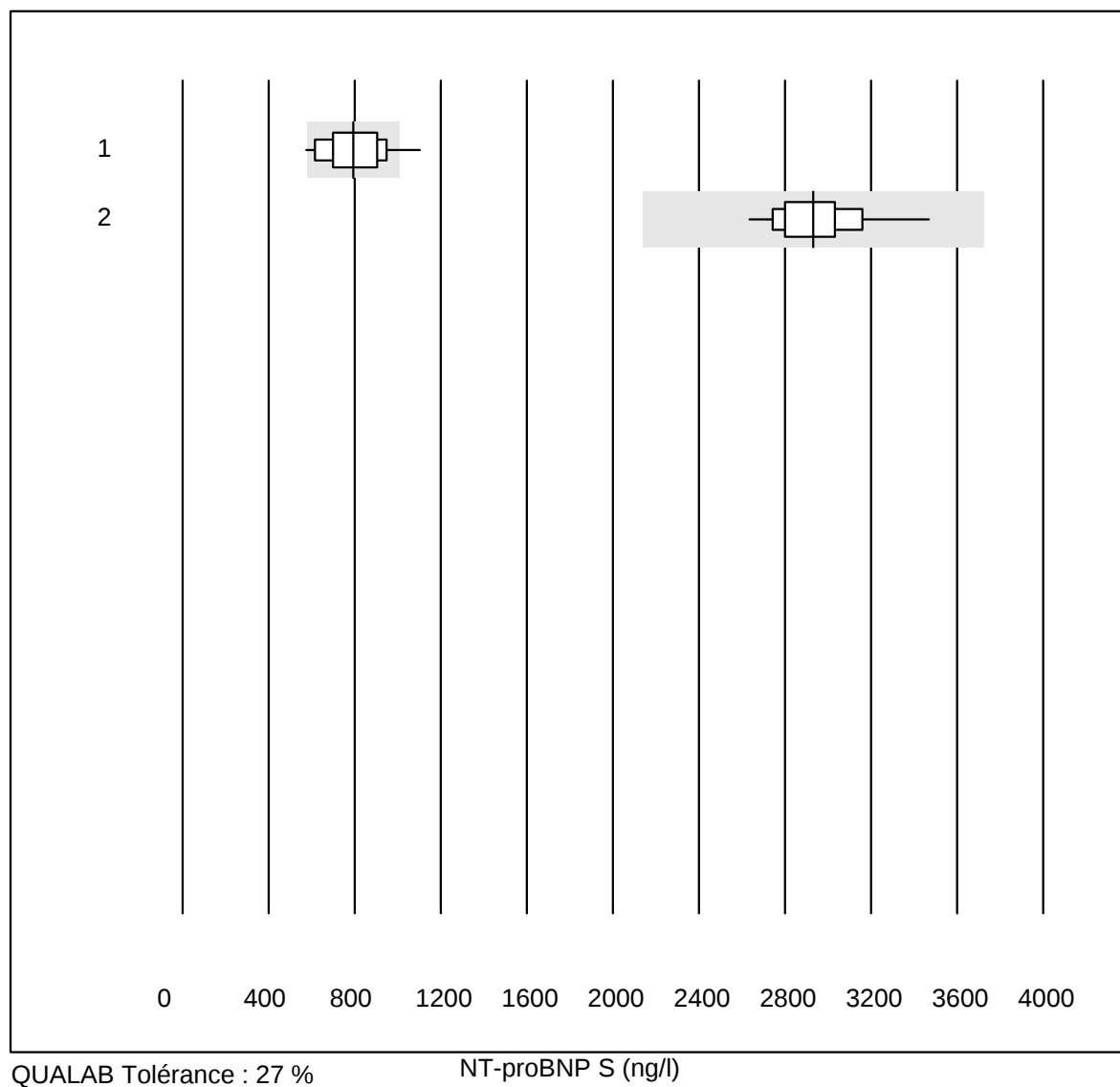


QUALAB Tolérance : 21 %

D-Dimères qn S (mg/l)

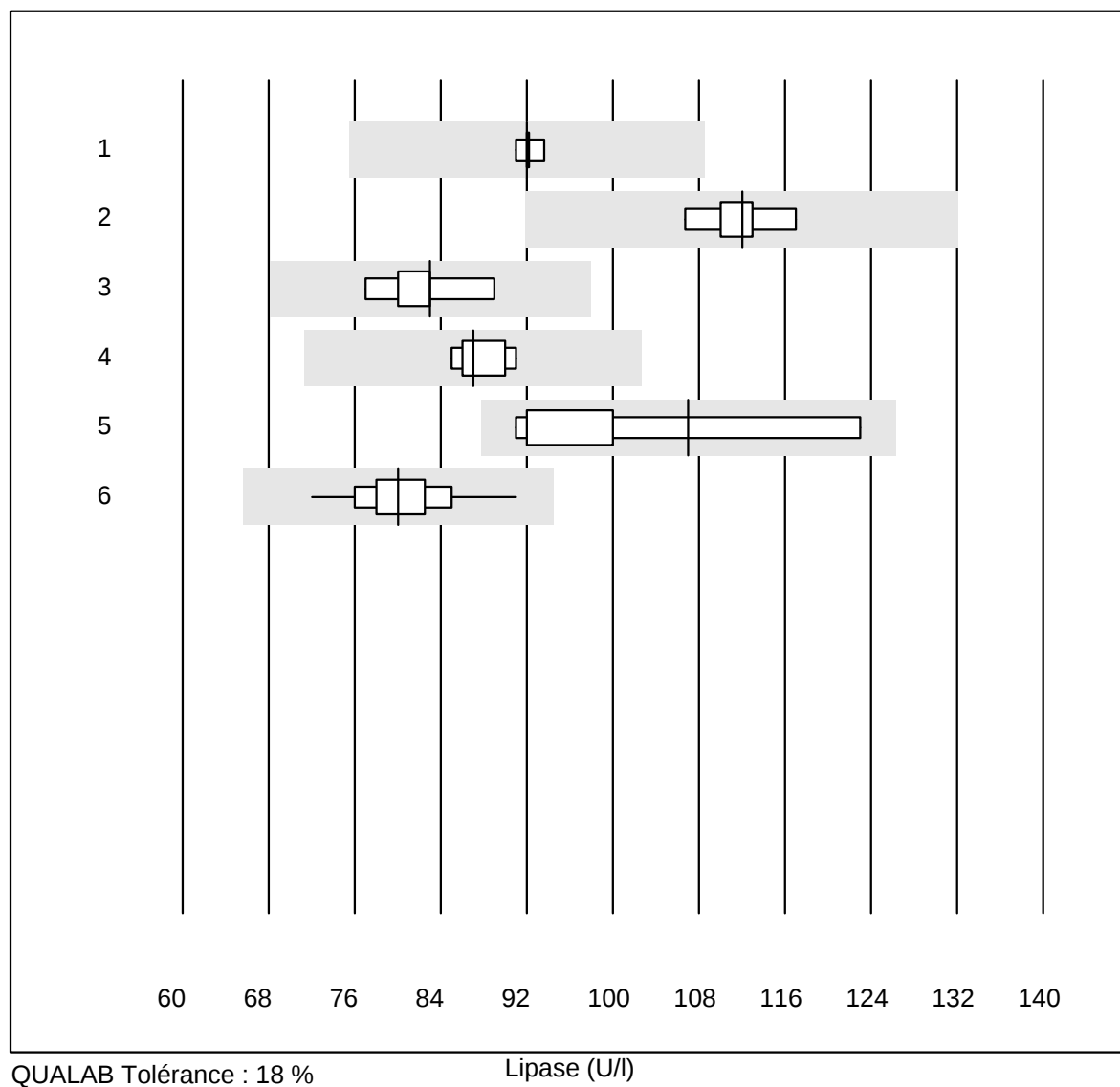
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Exdia TRF	23	74.0	4.3	21.7	0.60	12.2	e*
2	AFIAS	178	87.6	0.6	11.8	0.74	5.5	e

NT-proBNP S



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Exdia TRF	21	81.0	9.5	9.5	794.9	16.9	e*
2	AFIAS	133	99.2	0.0	0.8	2932.3	6.4	e

Lipase

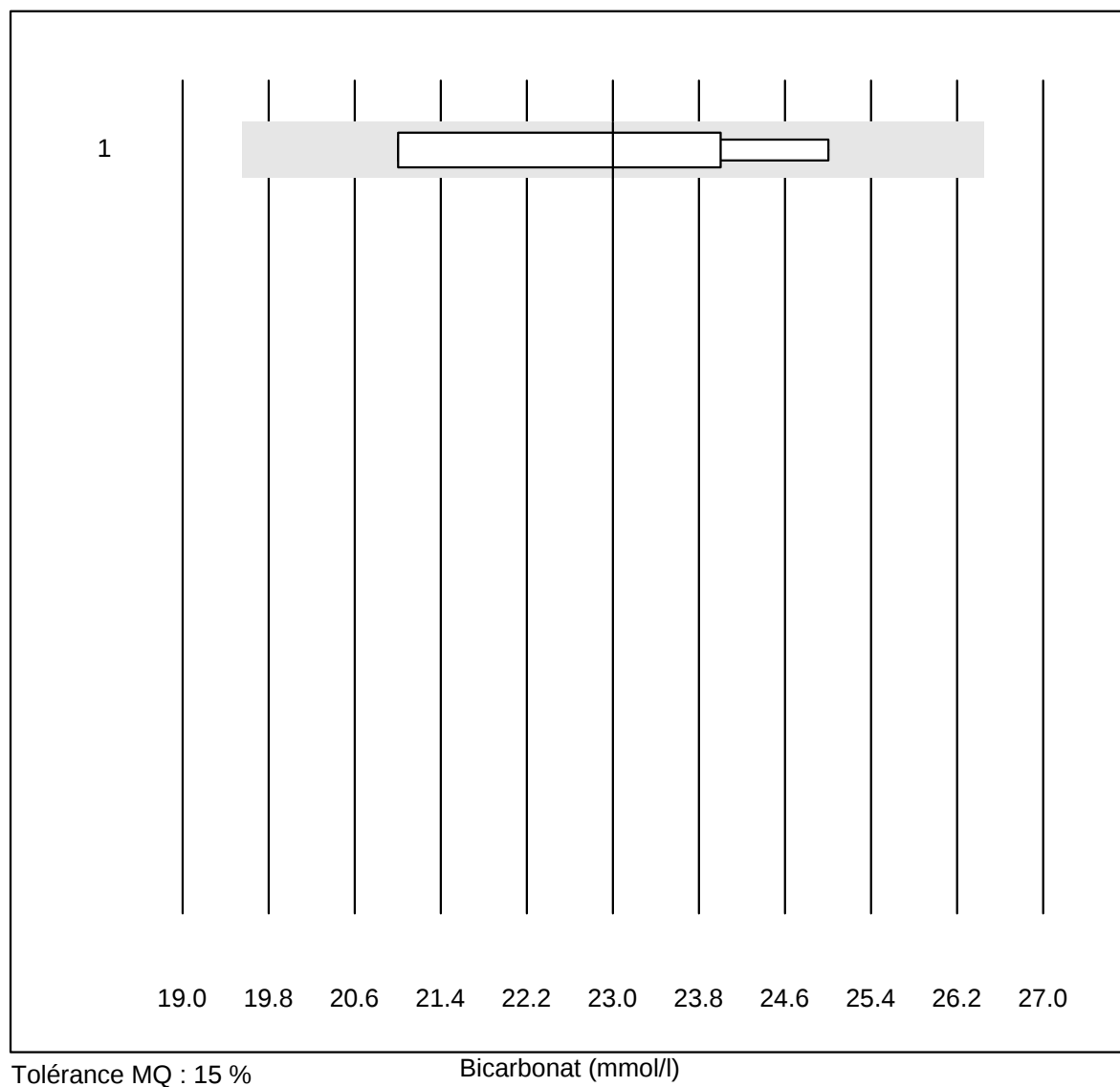


QUALAB Tolérance : 18 %

Lipase (U/l)

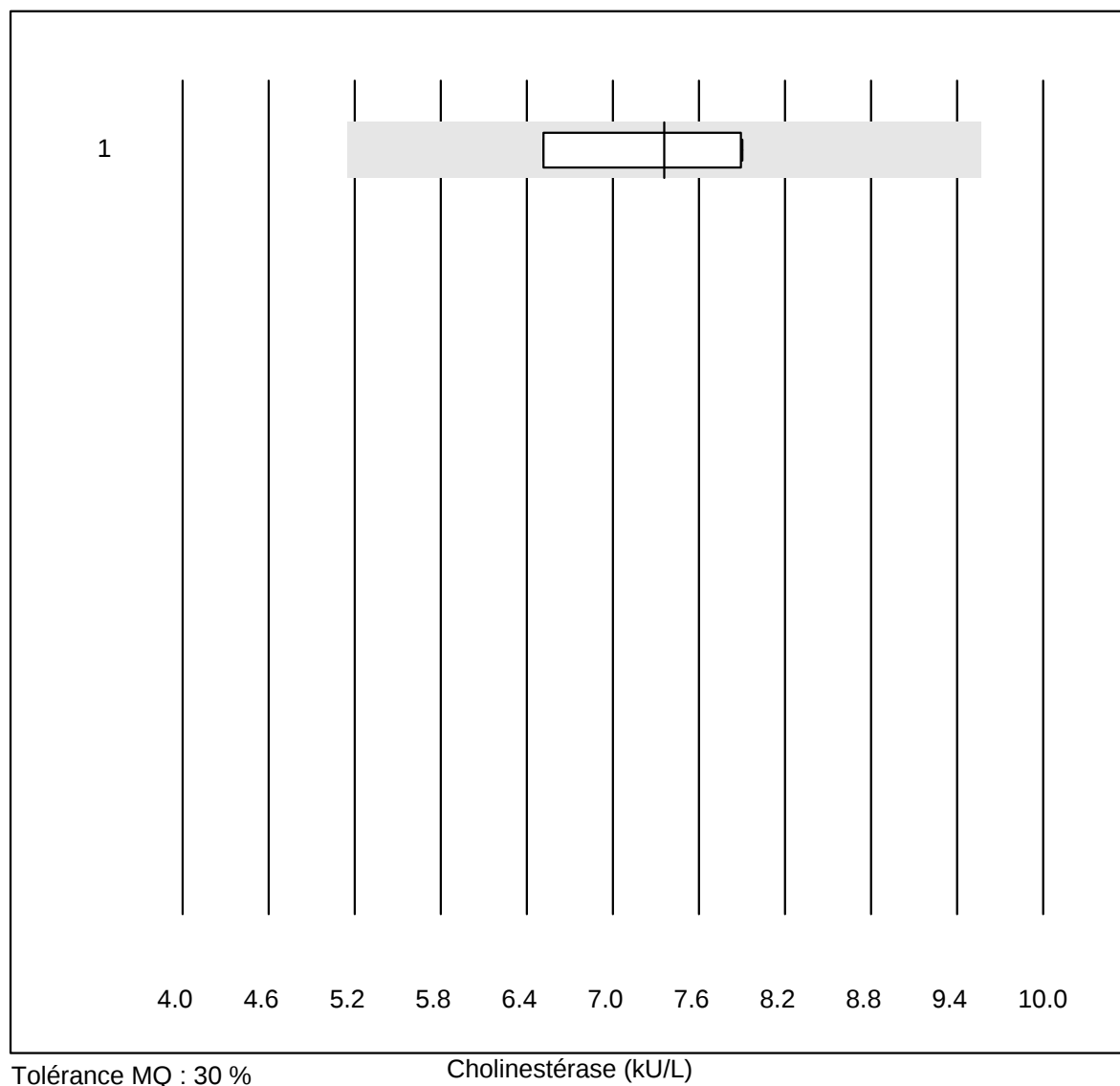
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Roche	5	100.0	0.0	0.0	92.0	1.0	e
2 Alinity	6	100.0	0.0	0.0	112.0	3.1	e
3 Architect	5	100.0	0.0	0.0	83.0	5.4	e*
4 Beckman	6	100.0	0.0	0.0	87.0	2.8	e
5 Cobas	6	100.0	0.0	0.0	107.0	12.3	a
6 Fuji Dri-Chem	153	99.3	0.0	0.7	80.0	4.4	e

Bicarbonat



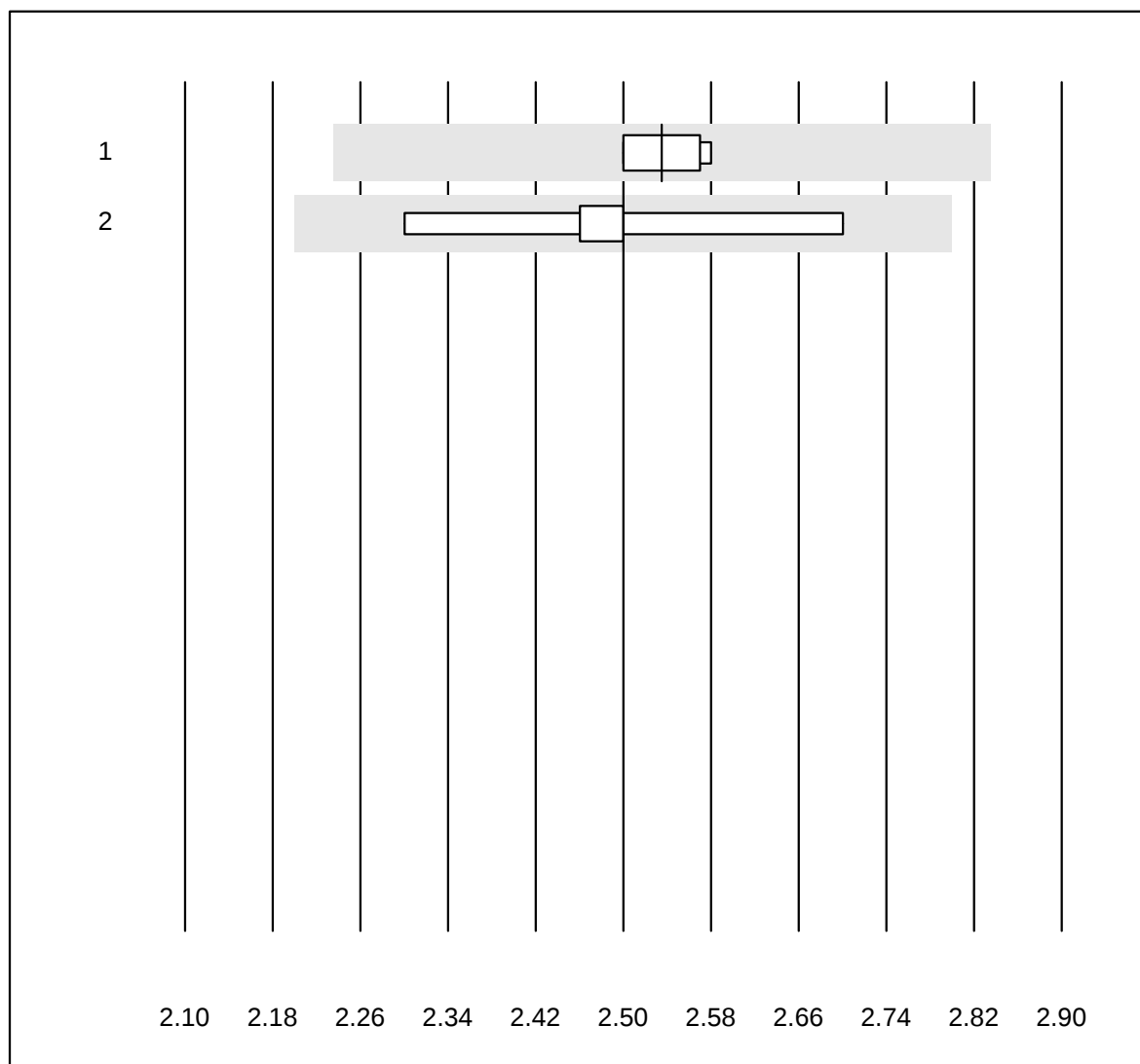
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Piccolo	4	100.0	0.0	0.0	23.0	7.9	e*

Cholinestérase



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	100.0	0.0	0.0	7.4	9.9	e*

Glucose CSF

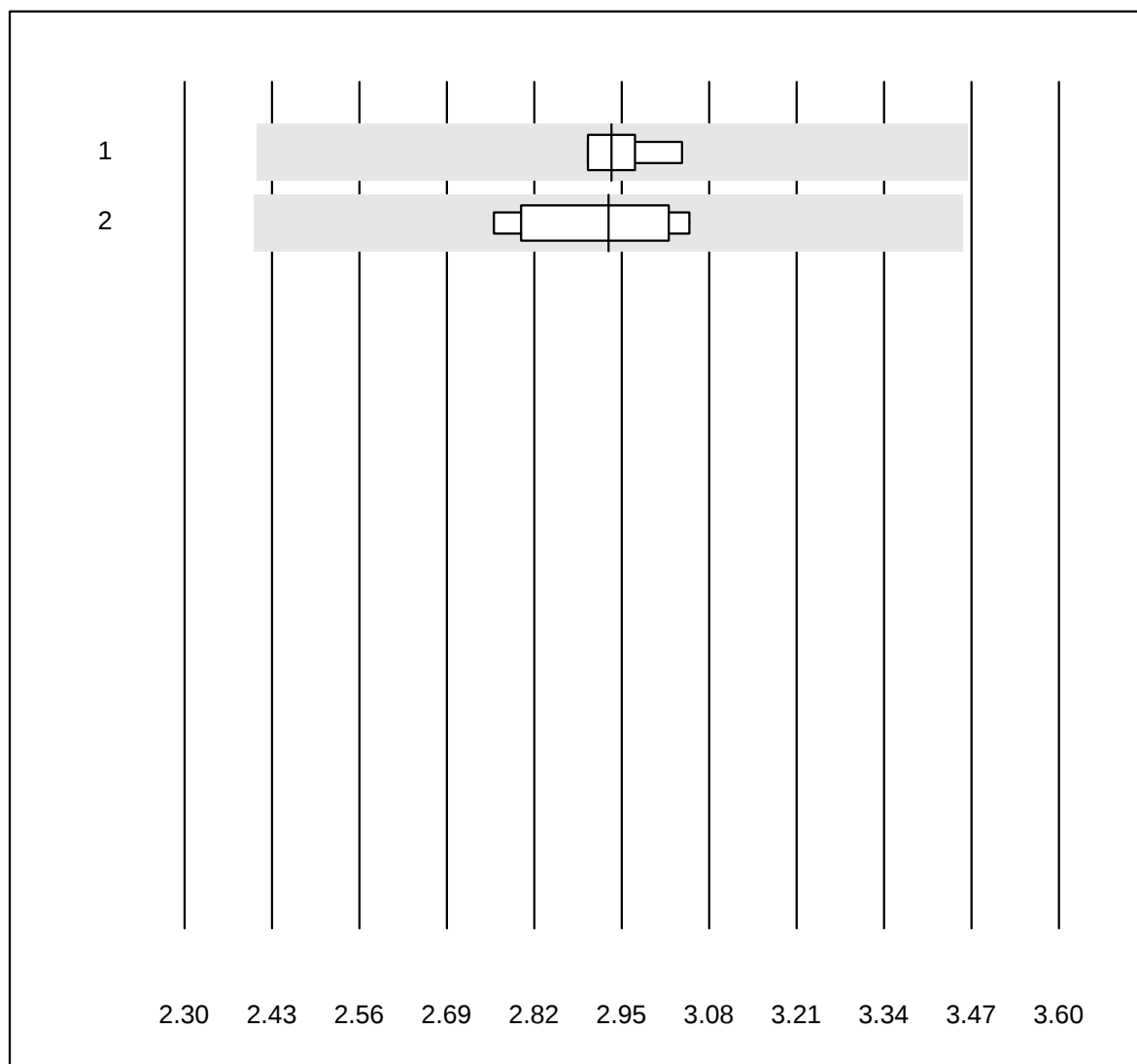


QUALAB Tolérance : 9 %
(< 3.30: +/- 0.30 mmol/l)

Glucose CSF (mmol/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	4	100.0	0.0	0.0	2.54	1.7	e
2 Autres méthodes	9	100.0	0.0	0.0	2.50	5.0	e*

Lactate CSF

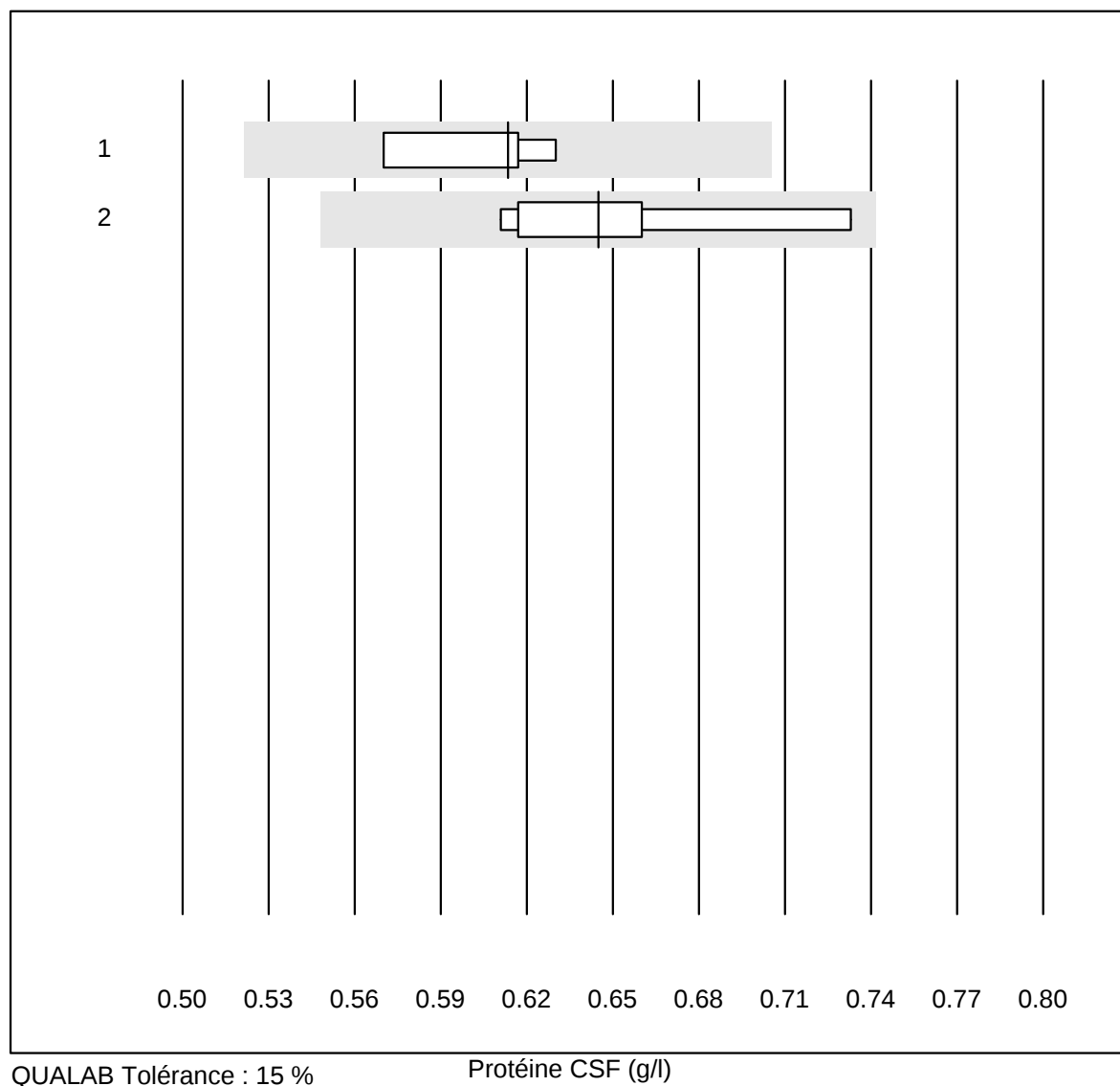


QUALAB Tolérance : 18 %

Lactate CSF (mmol/l)

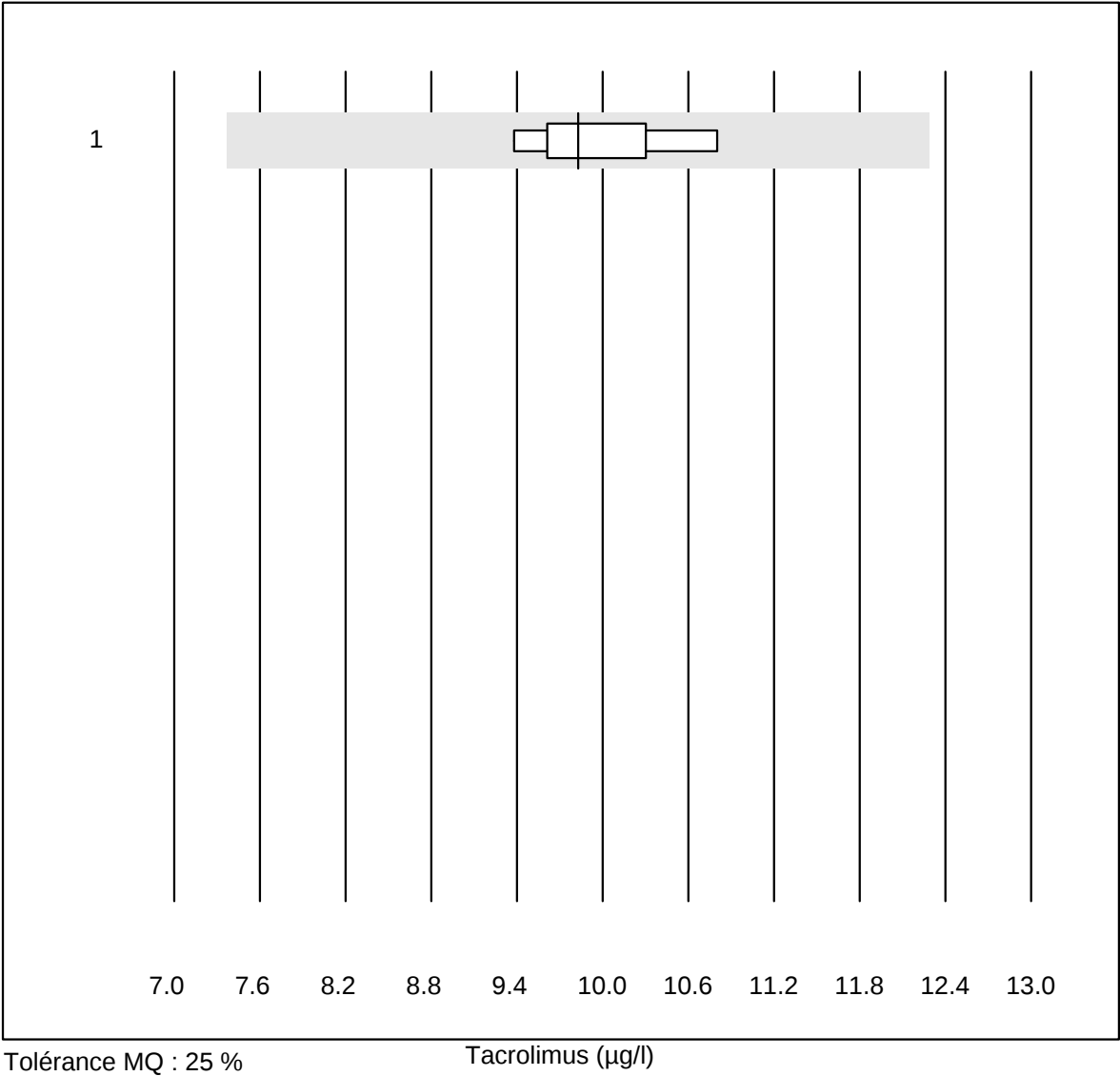
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	4	100.0	0.0	0.0	2.94	2.3	e
2	Autres méthodes	7	100.0	0.0	0.0	2.93	3.8	e

Protéine CSF



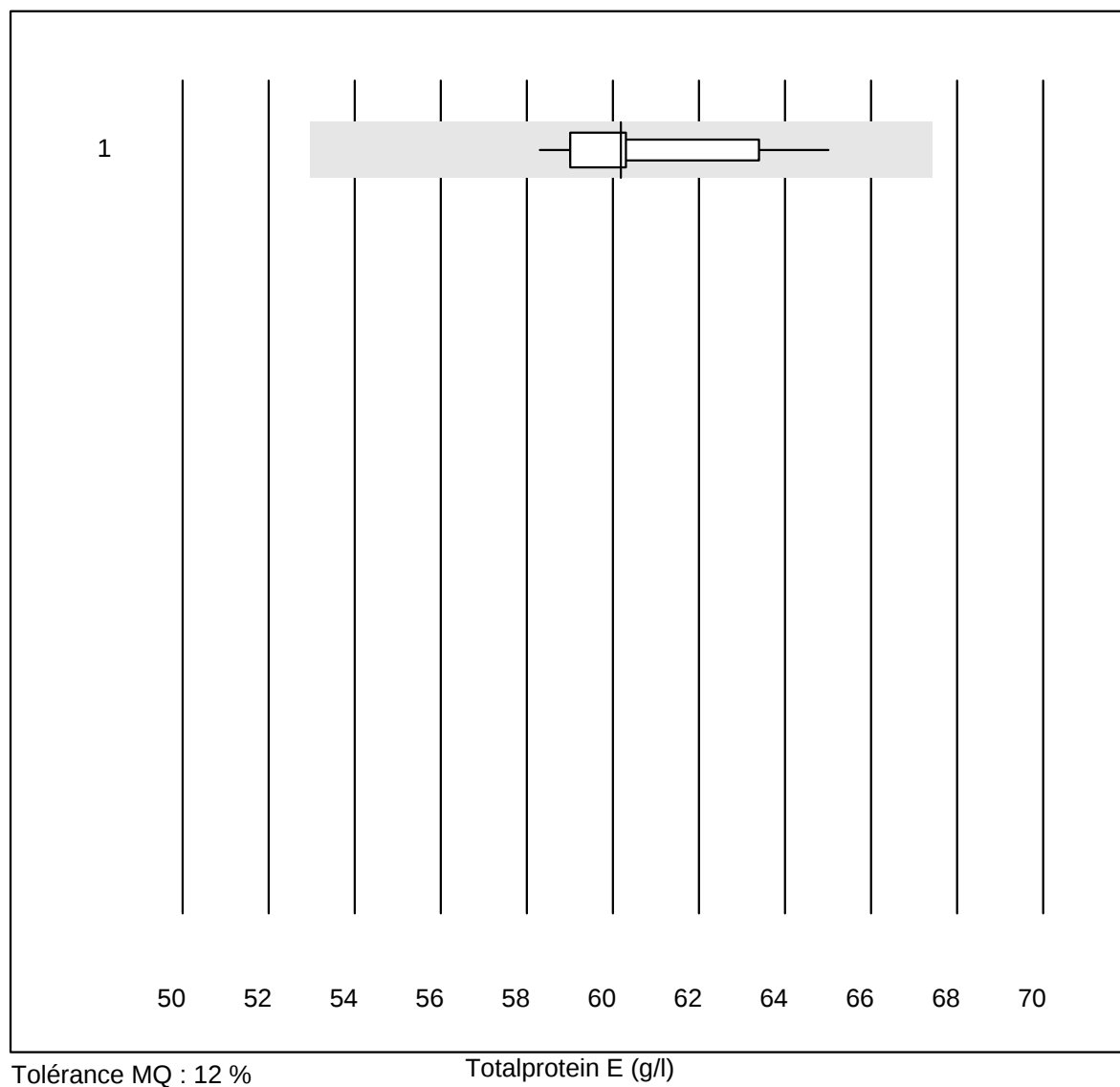
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	4	100.0	0.0	0.0	0.61	4.3	e*
2	Autres méthodes	7	100.0	0.0	0.0	0.65	6.2	e*

Tacrolimus



No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	8	100.0	0.0	0.0	9.8	5.0	e

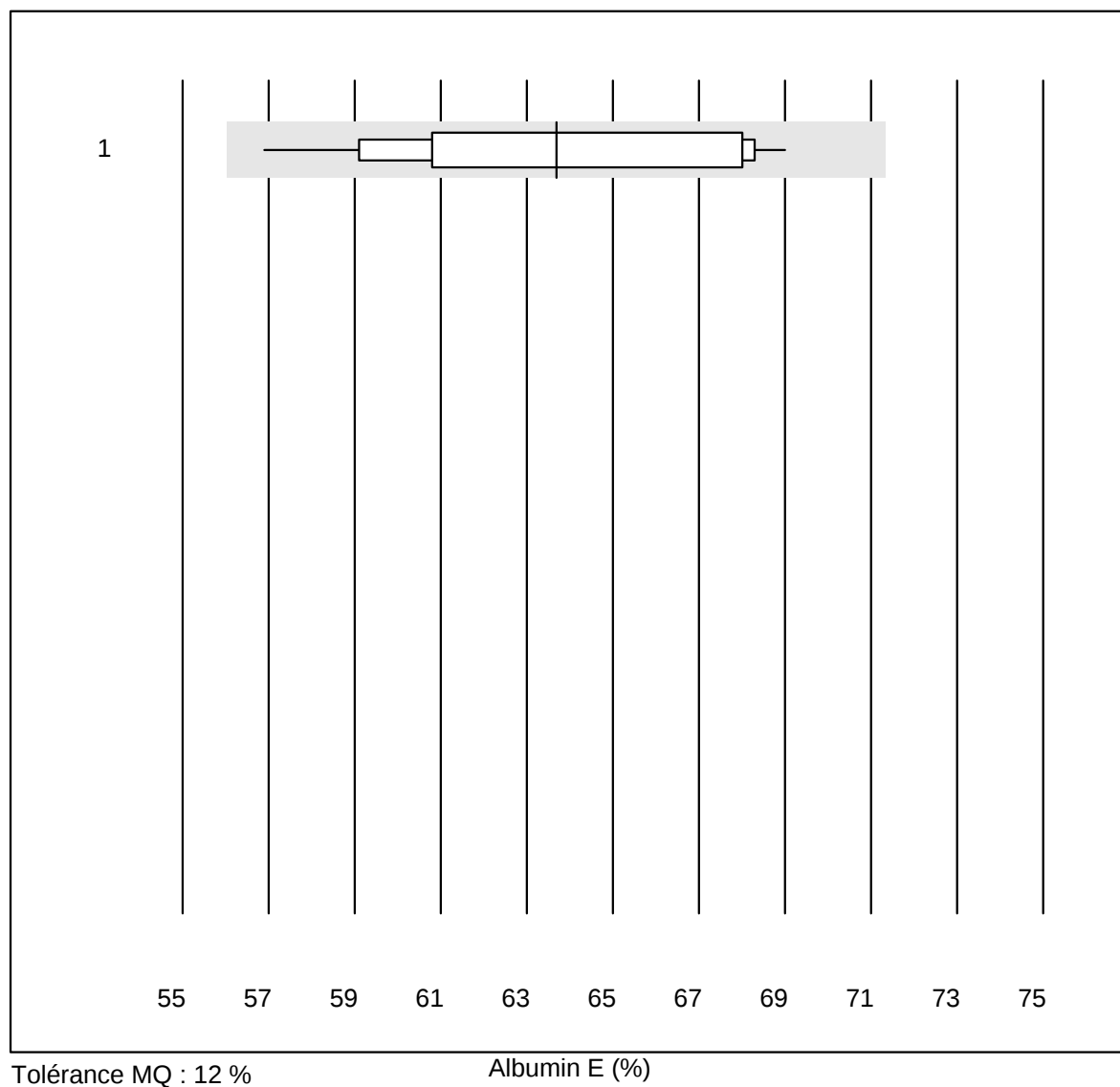
Totalprotein E



Tolérance MQ : 12 %

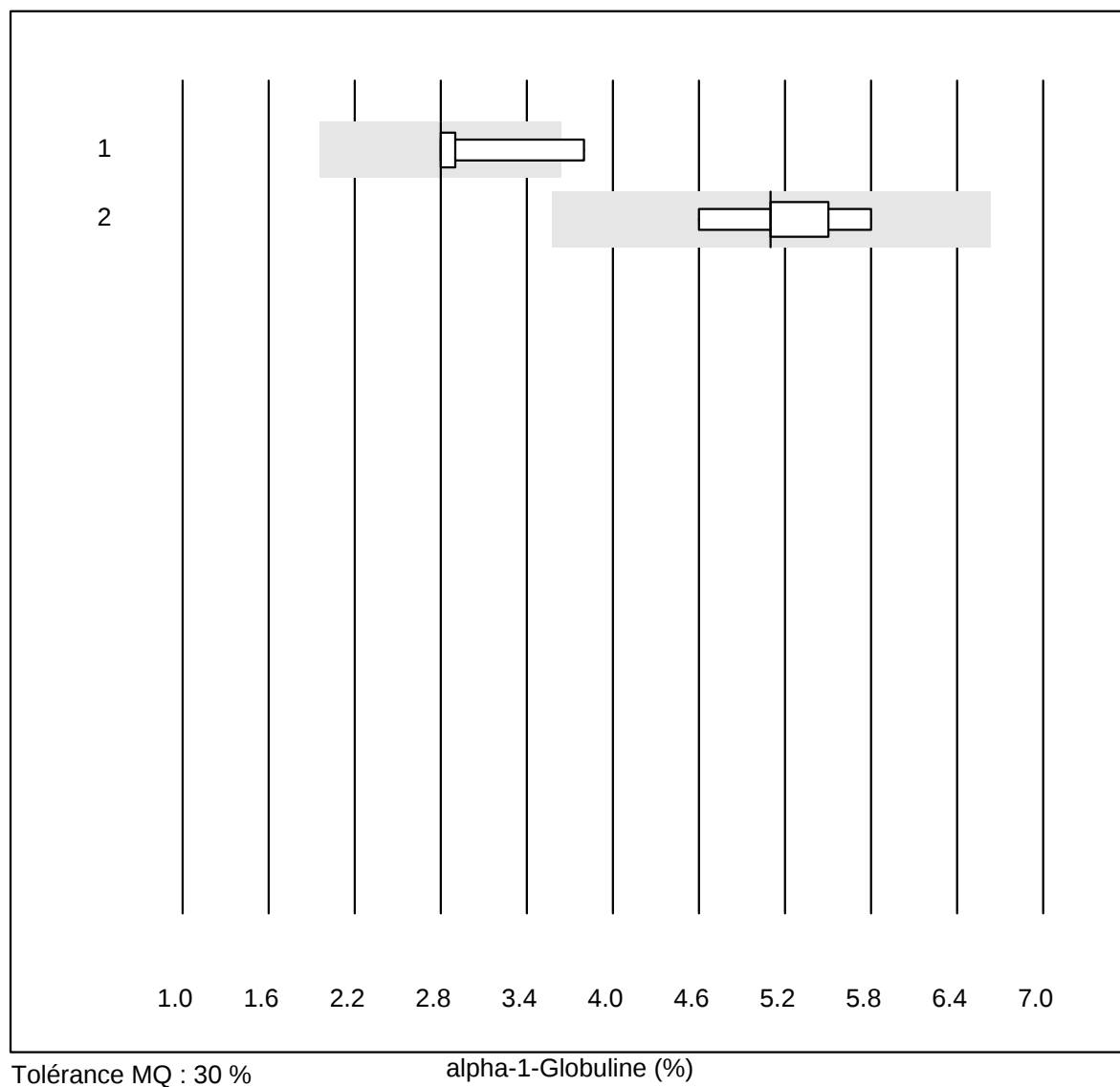
Totalprotein E (g/l)

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	12	100.0	0.0	0.0	60.2	3.4	e

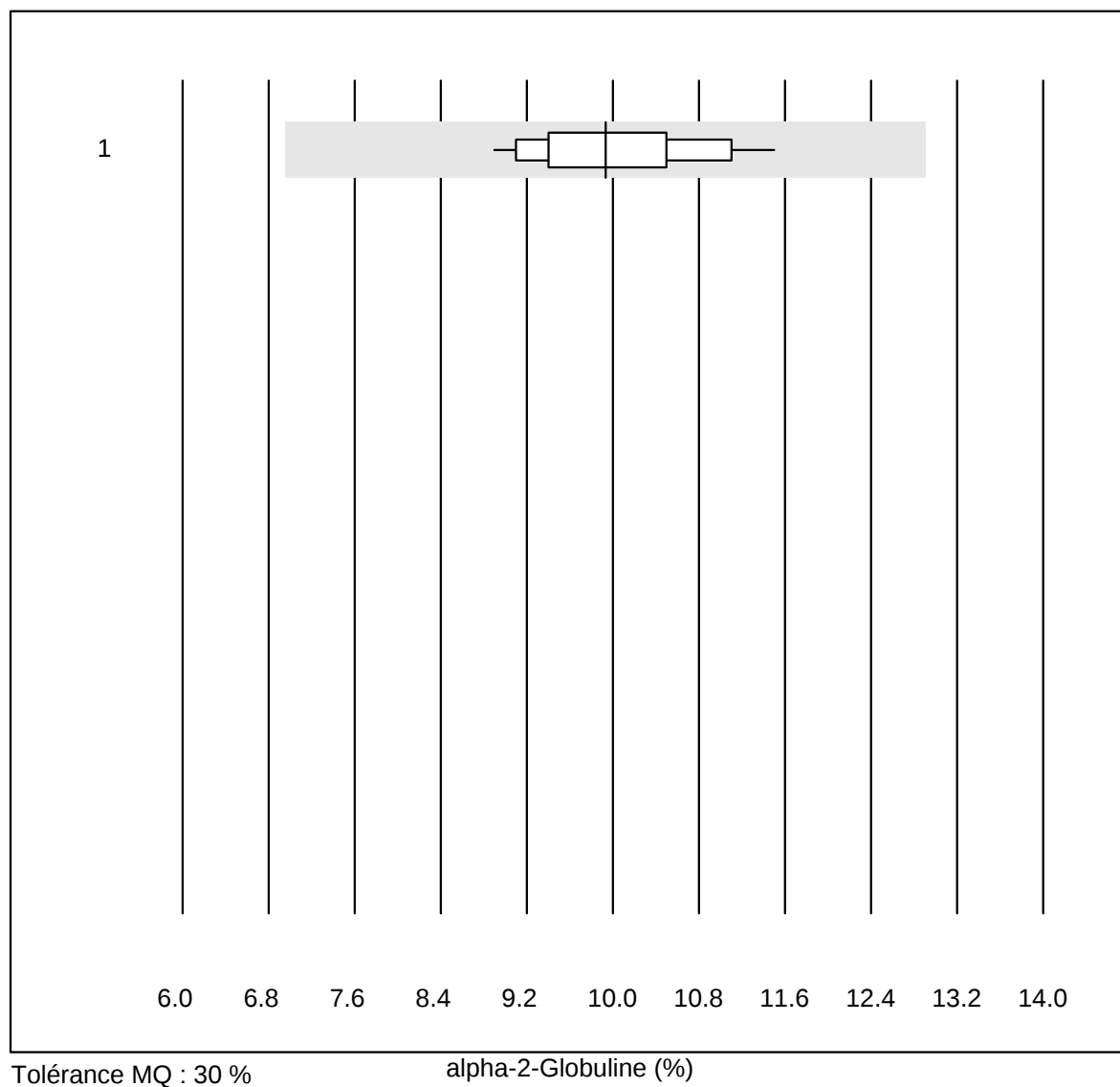
Albumin E

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	19	100.0	0.0	0.0	63.7	5.9	e

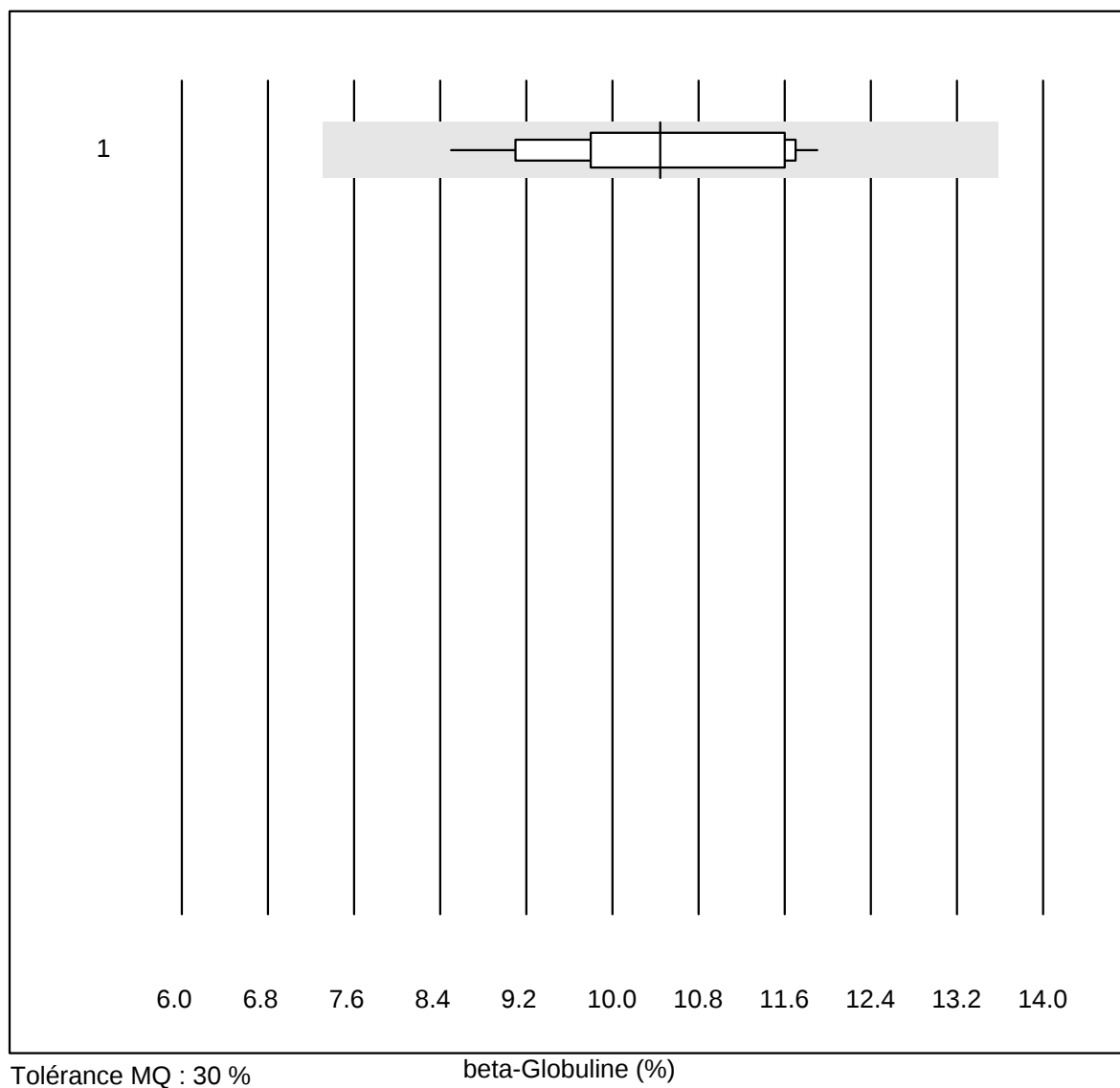
alpha-1-Globuline



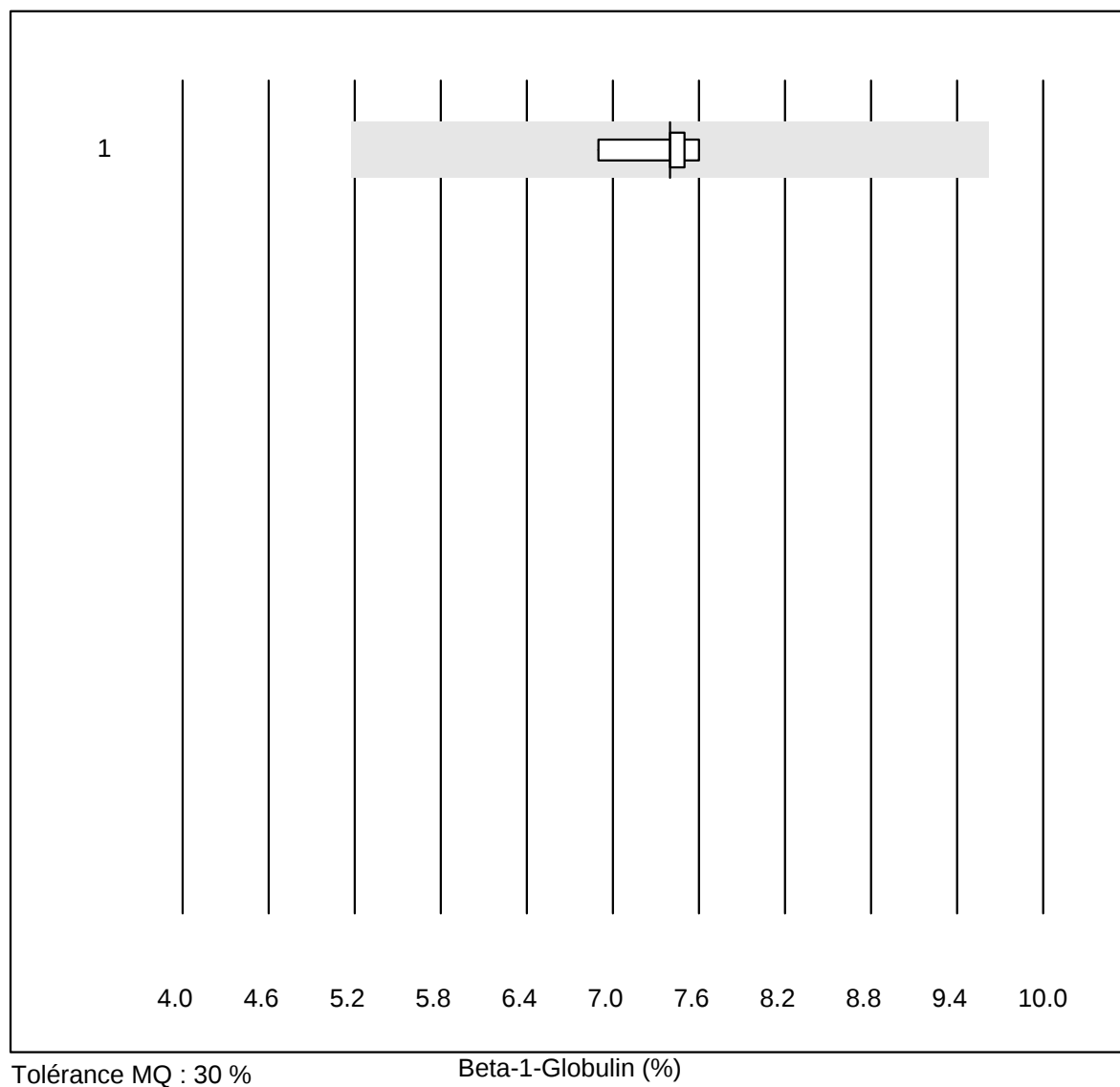
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	9	88.9	11.1	0.0	2.8	12.1	e*
2 électrophorèse capil	9	100.0	0.0	0.0	5.1	7.2	e

alpha-2-Globuline

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	18	100.0	0.0	0.0	9.9	7.5	e

beta-Globuline

No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	13	100.0	0.0	0.0	10.4	10.8	e

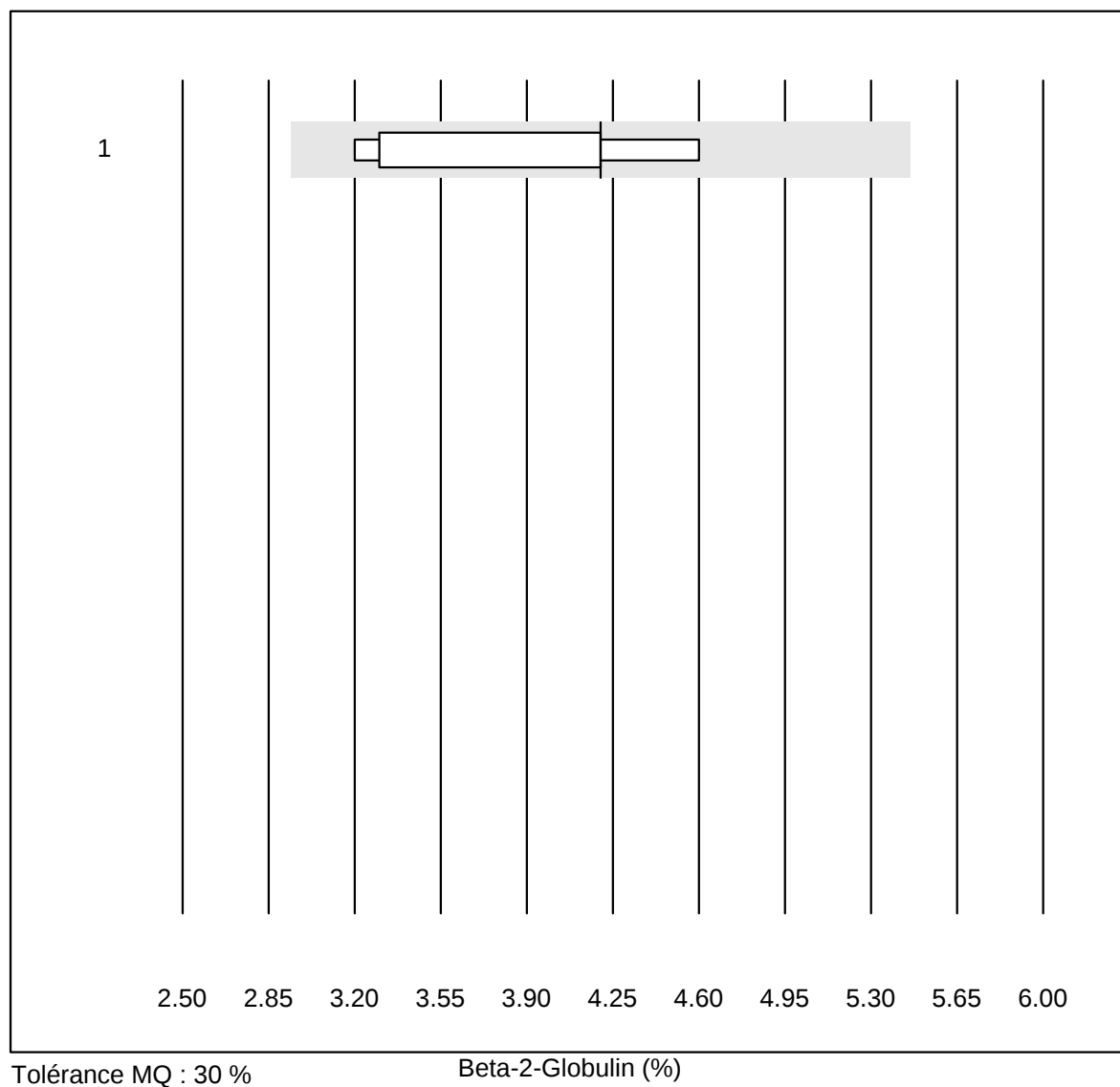
Beta-1-Globulin

Tolérance MQ : 30 %

Beta-1-Globulin (%)

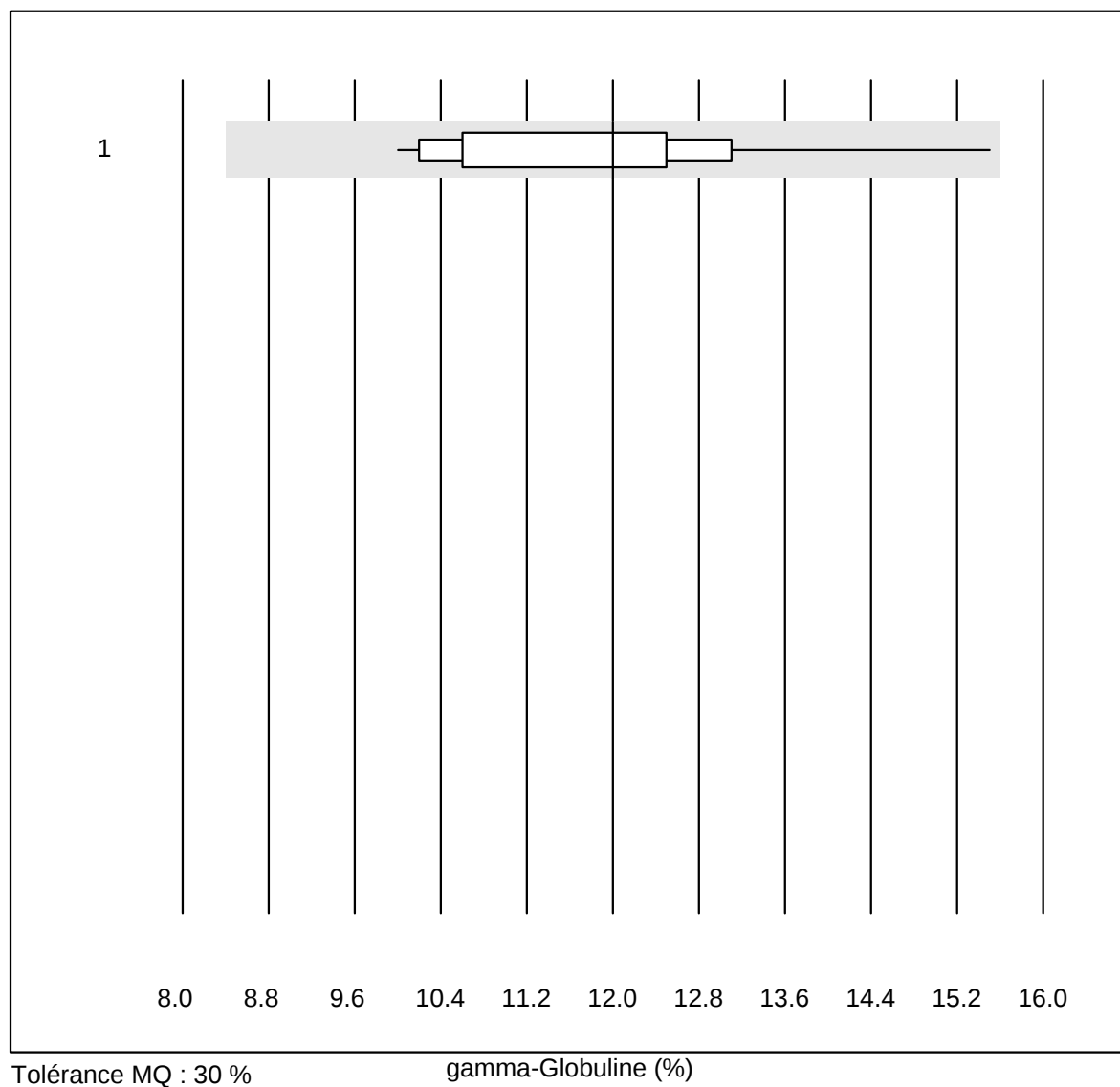
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	6	100.0	0.0	0.0	7.4	3.3	e

Beta-2-Globulin

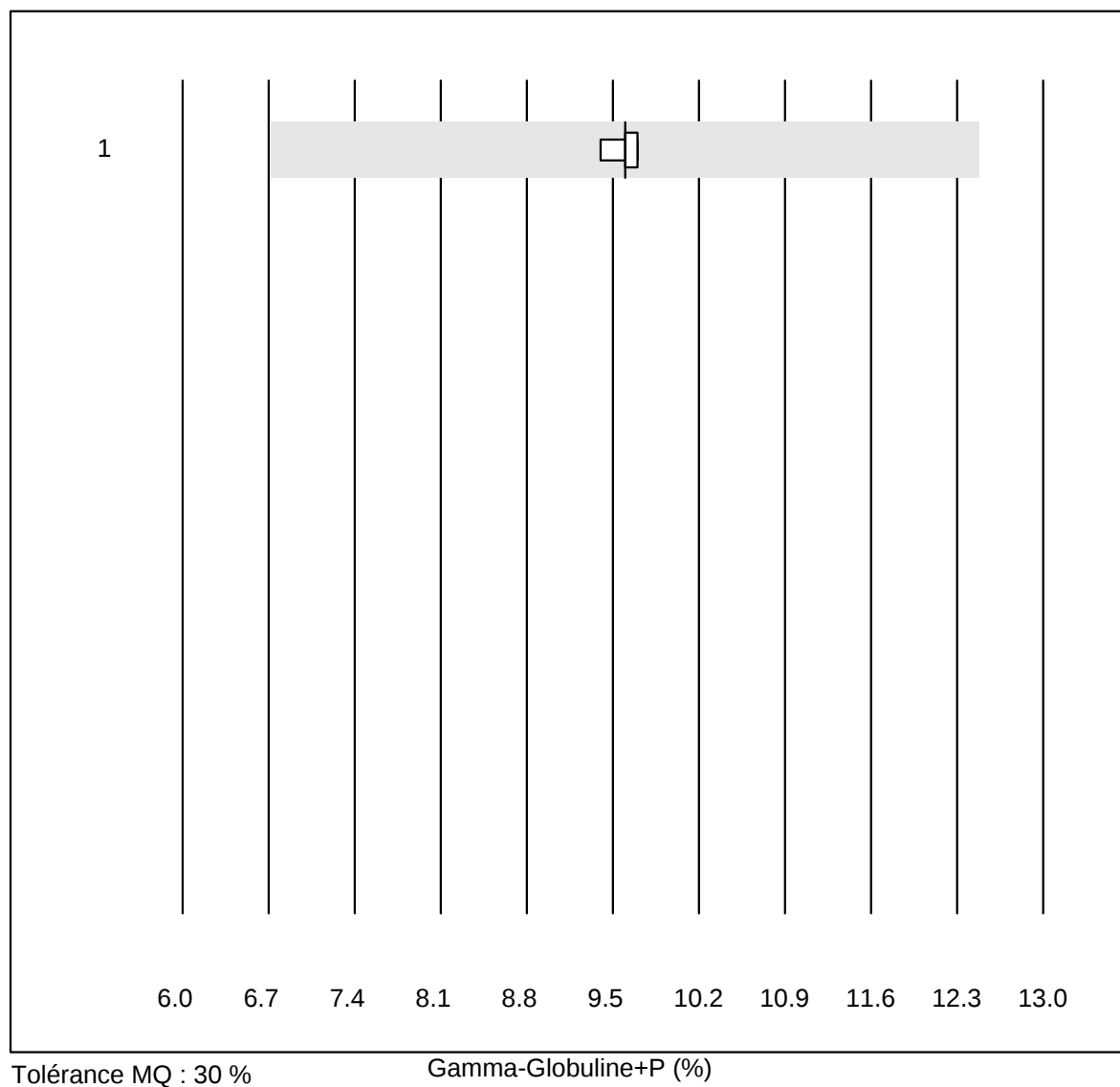


No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	7	85.7	0.0	14.3	4.2	14.1	e*

gamma-Globuline

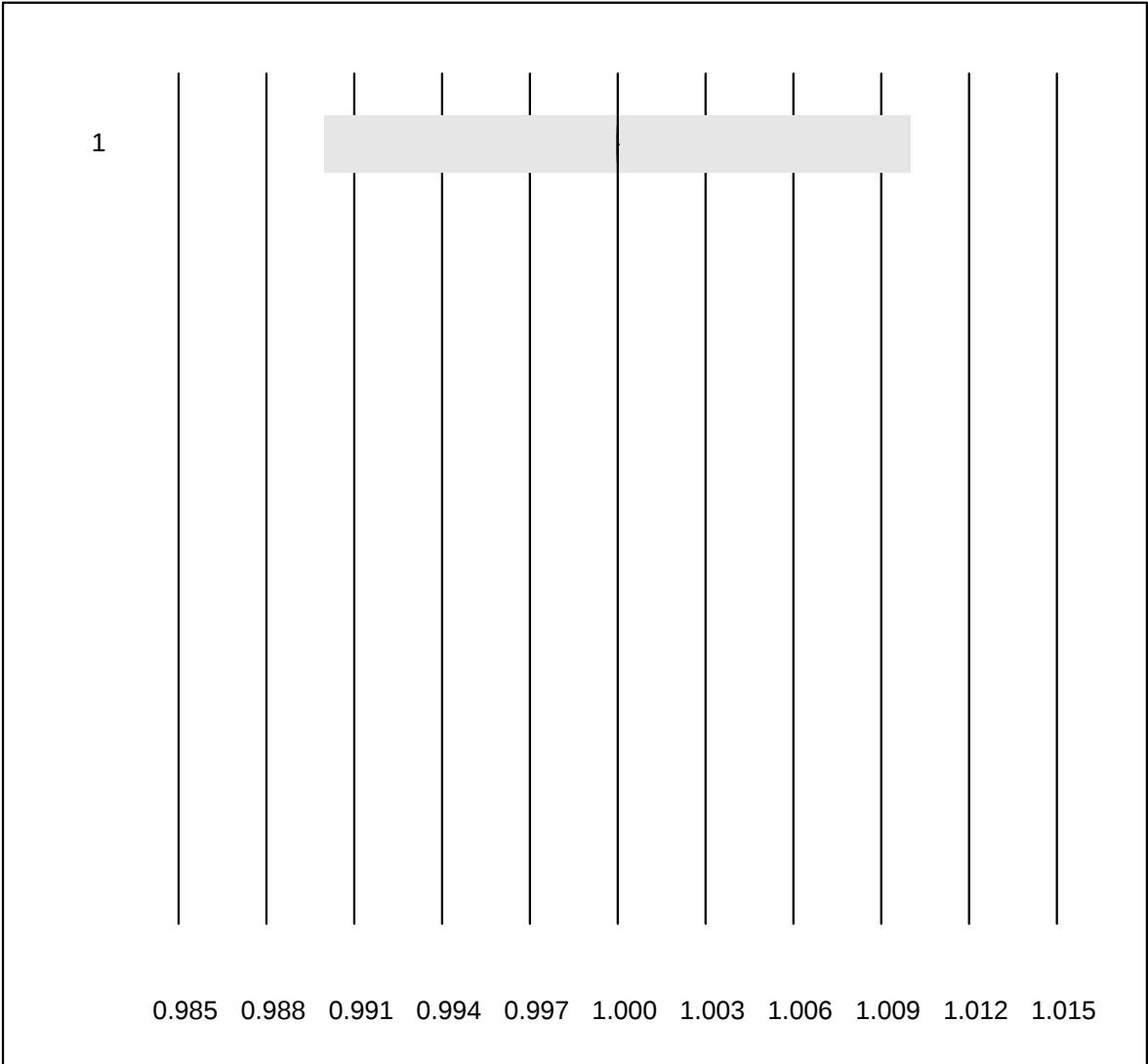


No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	14	100.0	0.0	0.0	12.0	11.8	a

Gamma-Globuline+P

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 électrophorèse	5	100.0	0.0	0.0	9.6	1.3	e

Immunfixation

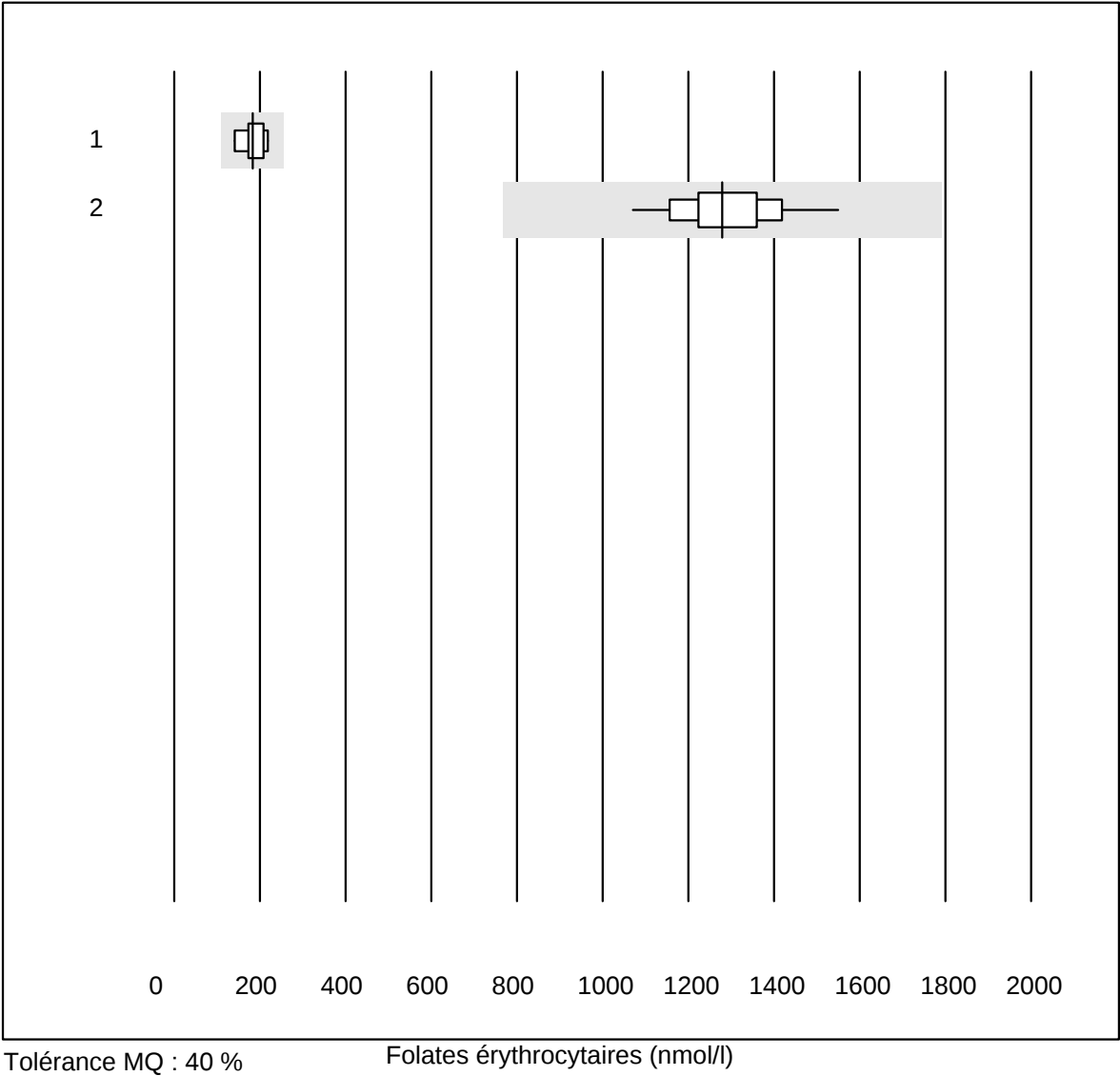


QUALAB Tolérance : 1 %

Immunfixation (Code)

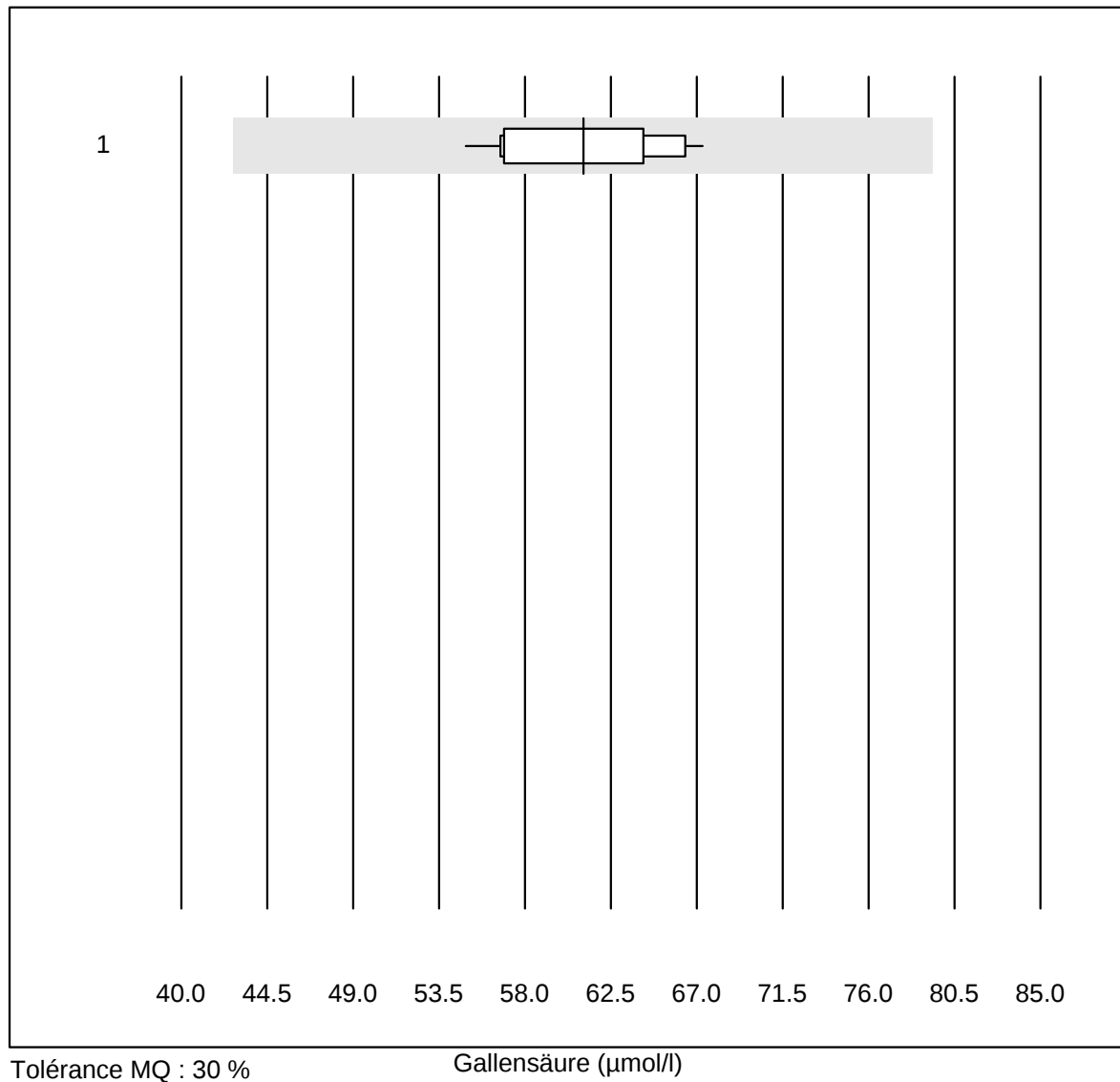
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 interprétation	16	100.0	0.0	0.0	1	0.0	e

Folates érythrocytaires

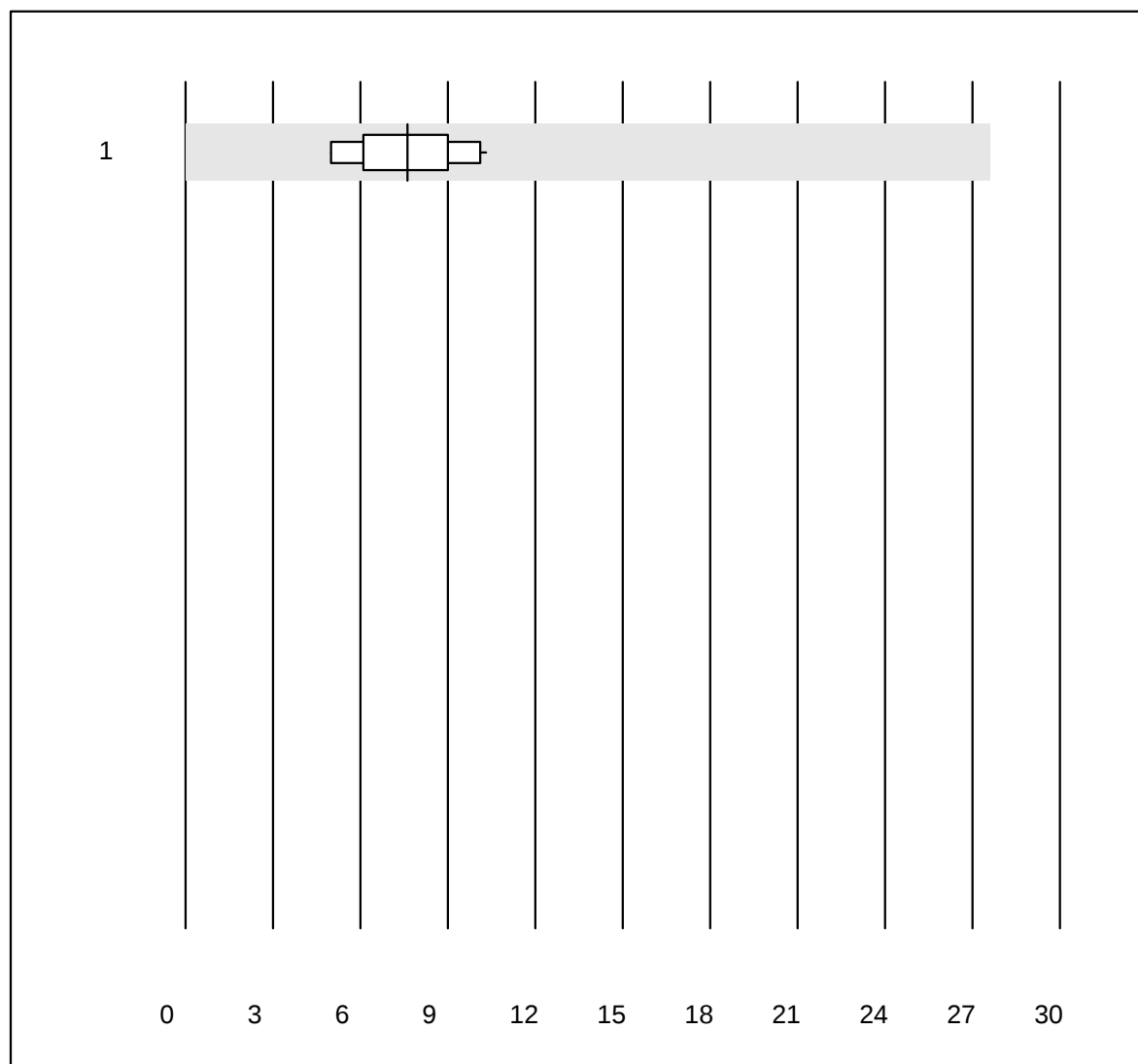


No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Architect	7	100.0	0.0	0.0	183	13.7	e*
2	Cobas	11	100.0	0.0	0.0	1280	10.1	e

Gallensäure



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	13	100.0	0.0	0.0	61.0	6.8	e

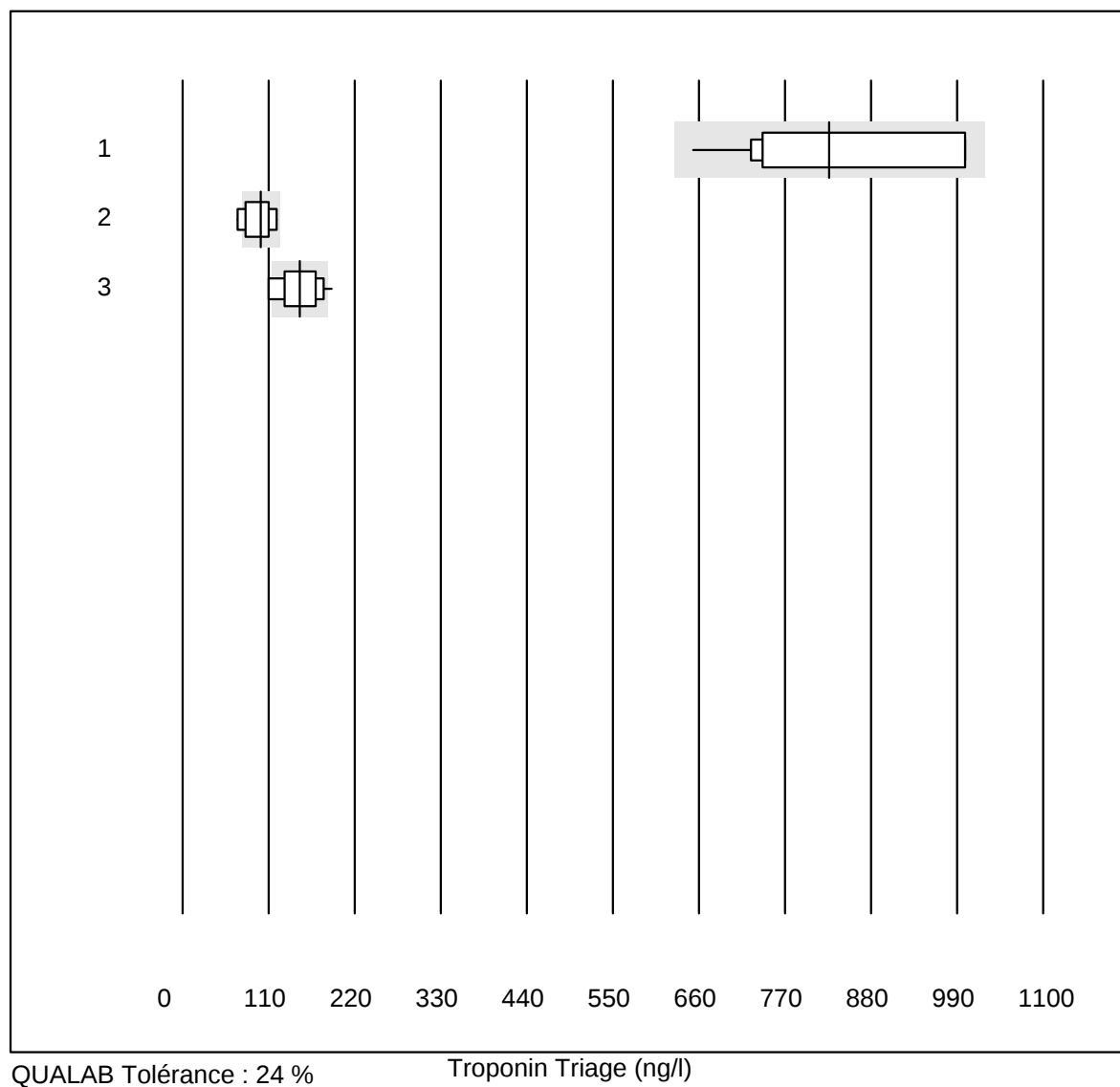
BNP

QUALAB Tolérance : 27 %
(< 75.0: +/- 20.0 ng/l)

BNP (ng/l)

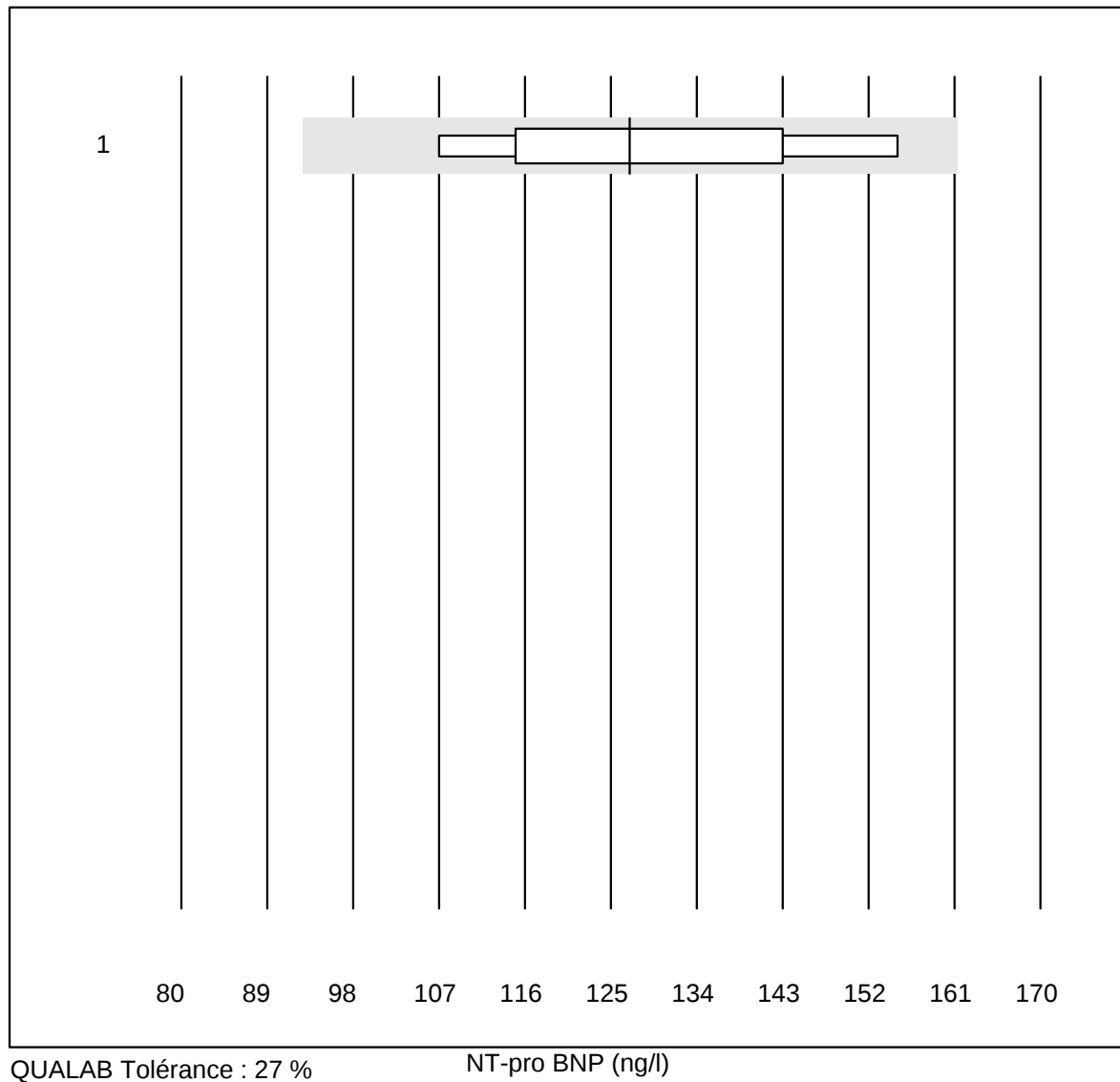
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Triage	19	89.5	0.0	10.5	7.6	24.6	e*

Troponin Triage



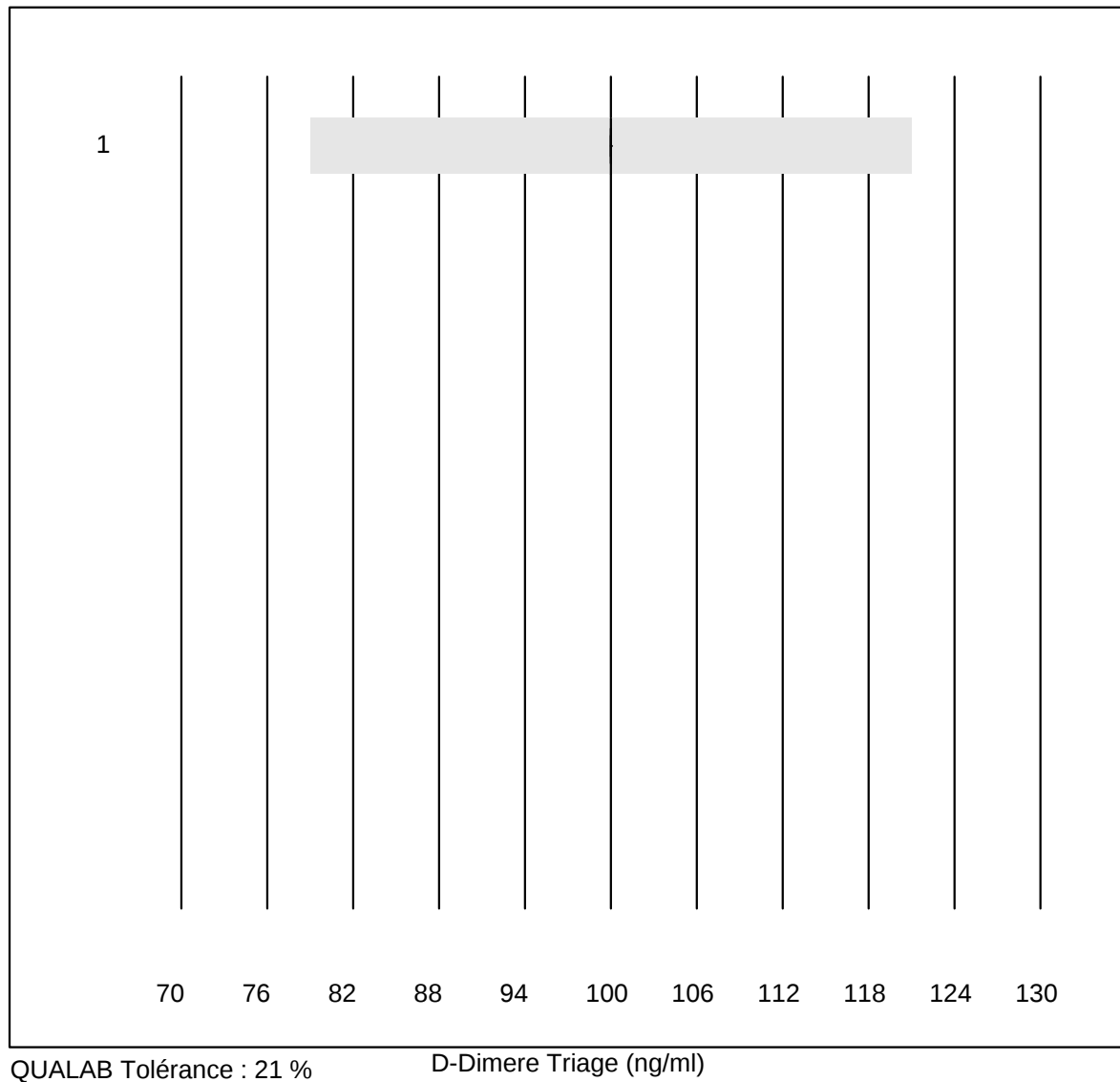
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Triage high sensitiv	12	100.0	0.0	0.0	826.50	14.5	a
2	Triage SOB/Cardiac	7	71.4	14.3	14.3	100.00	19.7	e*
3	Triage Next Gen	16	50.0	12.5	37.5	150.00	17.8	e*

NT-pro BNP



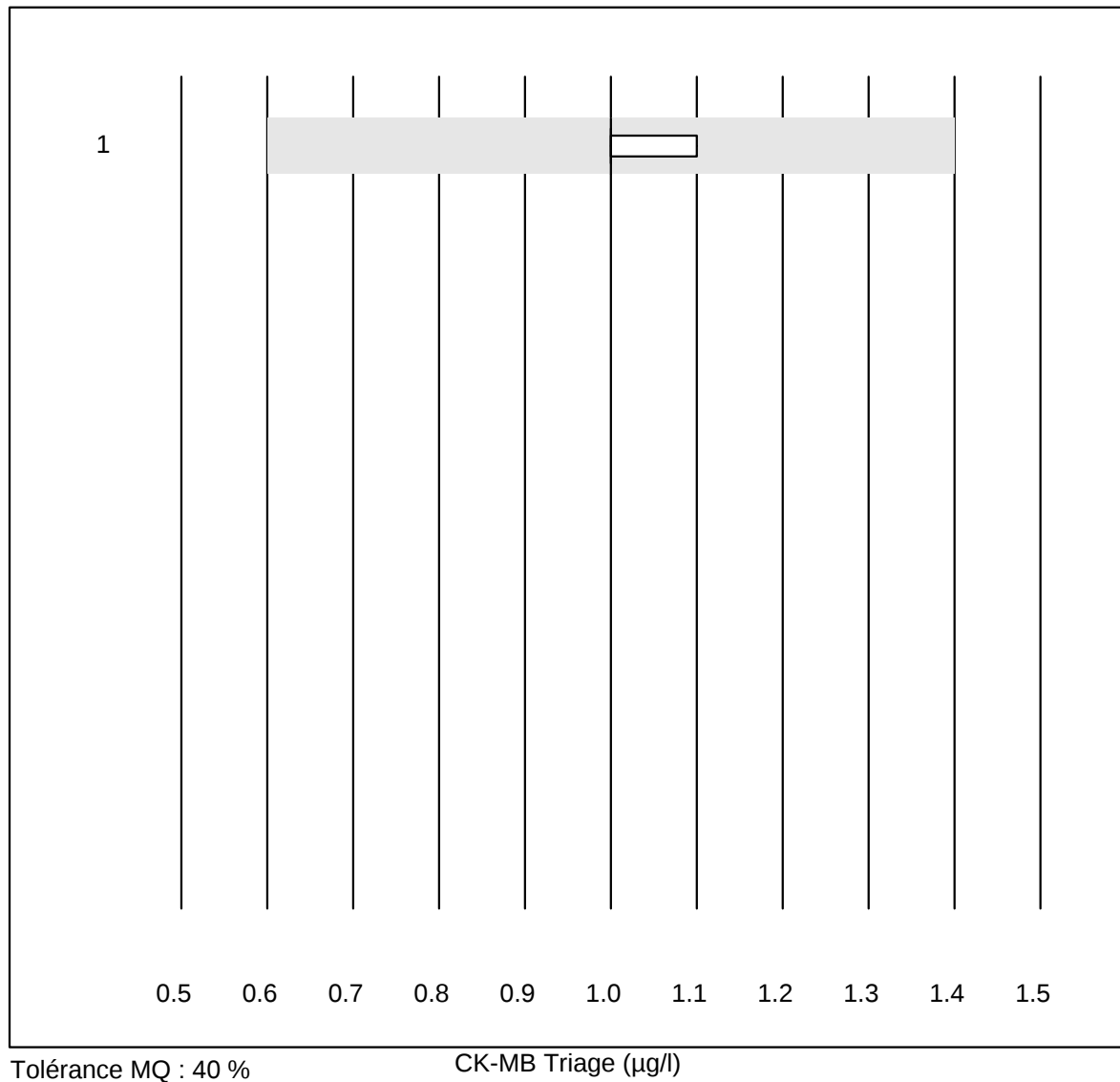
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Triage	9	100.0	0.0	0.0	127	13.7	e*

D-Dimere Triage



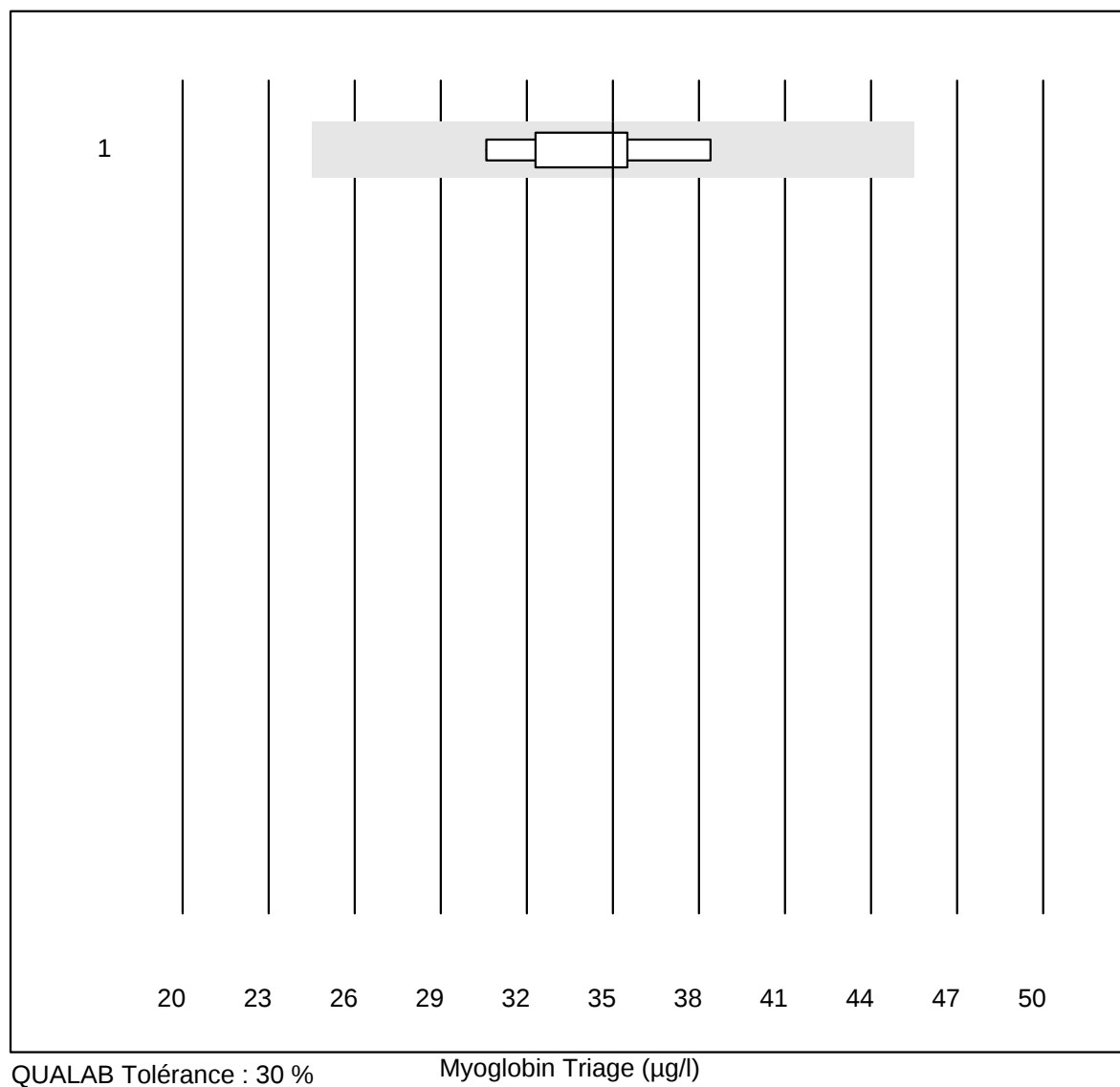
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Triage	33	100.0	0.0	0.0	100.00	0.0	e

CK-MB Triage



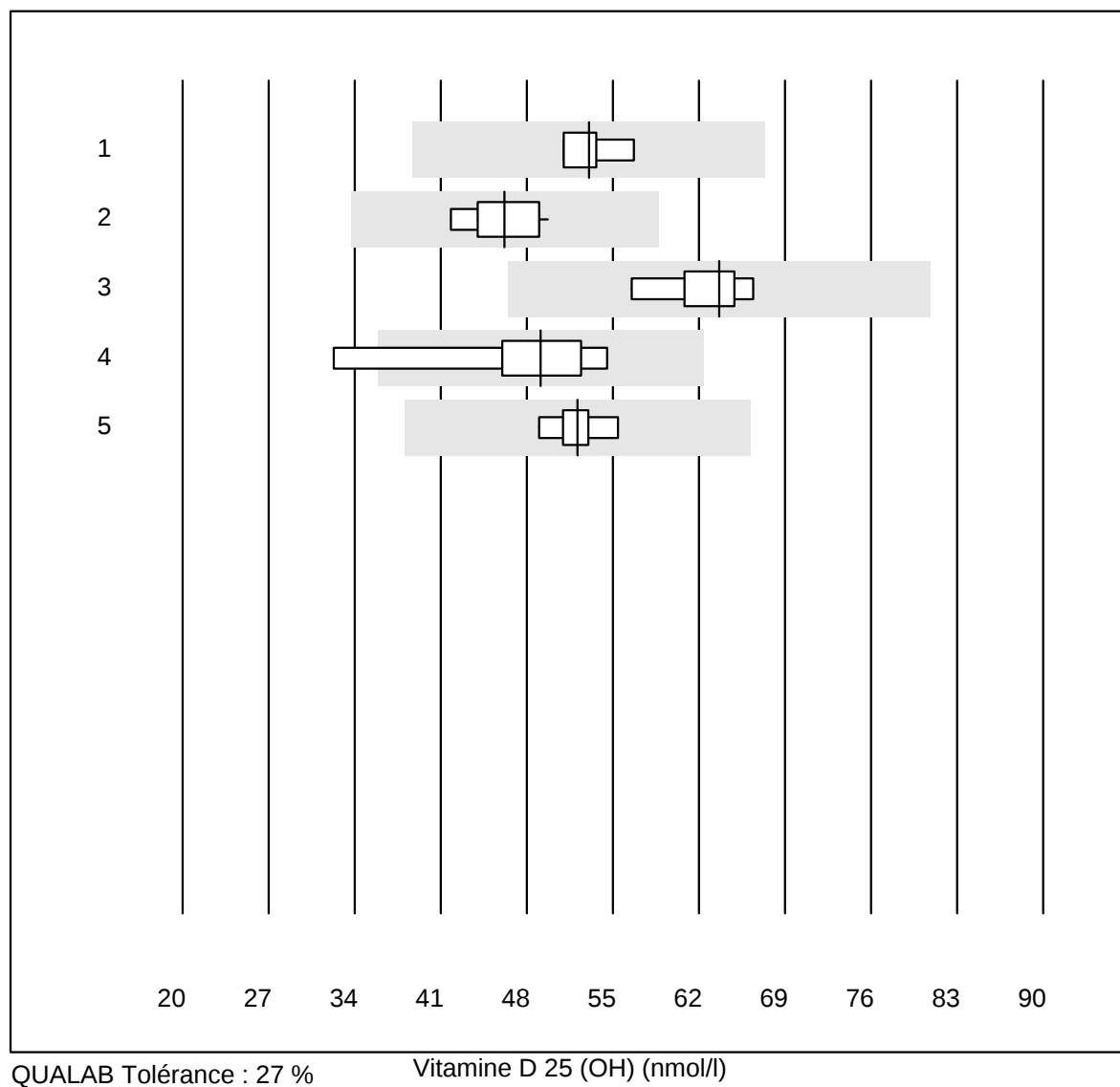
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Triage	5	100.0	0.0	0.0	1.0	4.4	e

Myoglobin Triage



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Triage	5	100.0	0.0	0.0	35.0	8.8	e*

Vitamine D 25 (OH)

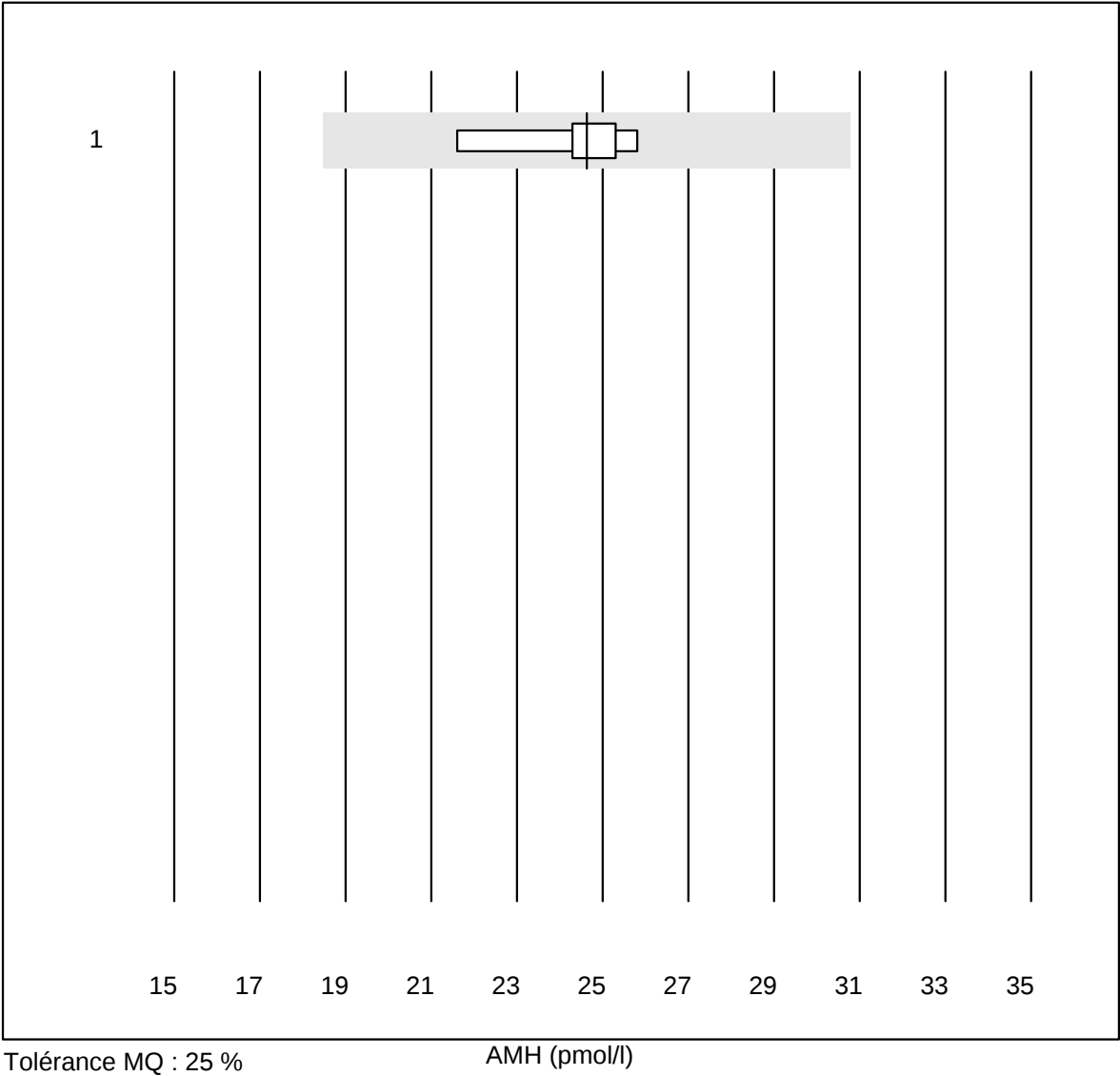


QUALAB Tolérance : 27 %

Vitamine D 25 (OH) (nmol/l)

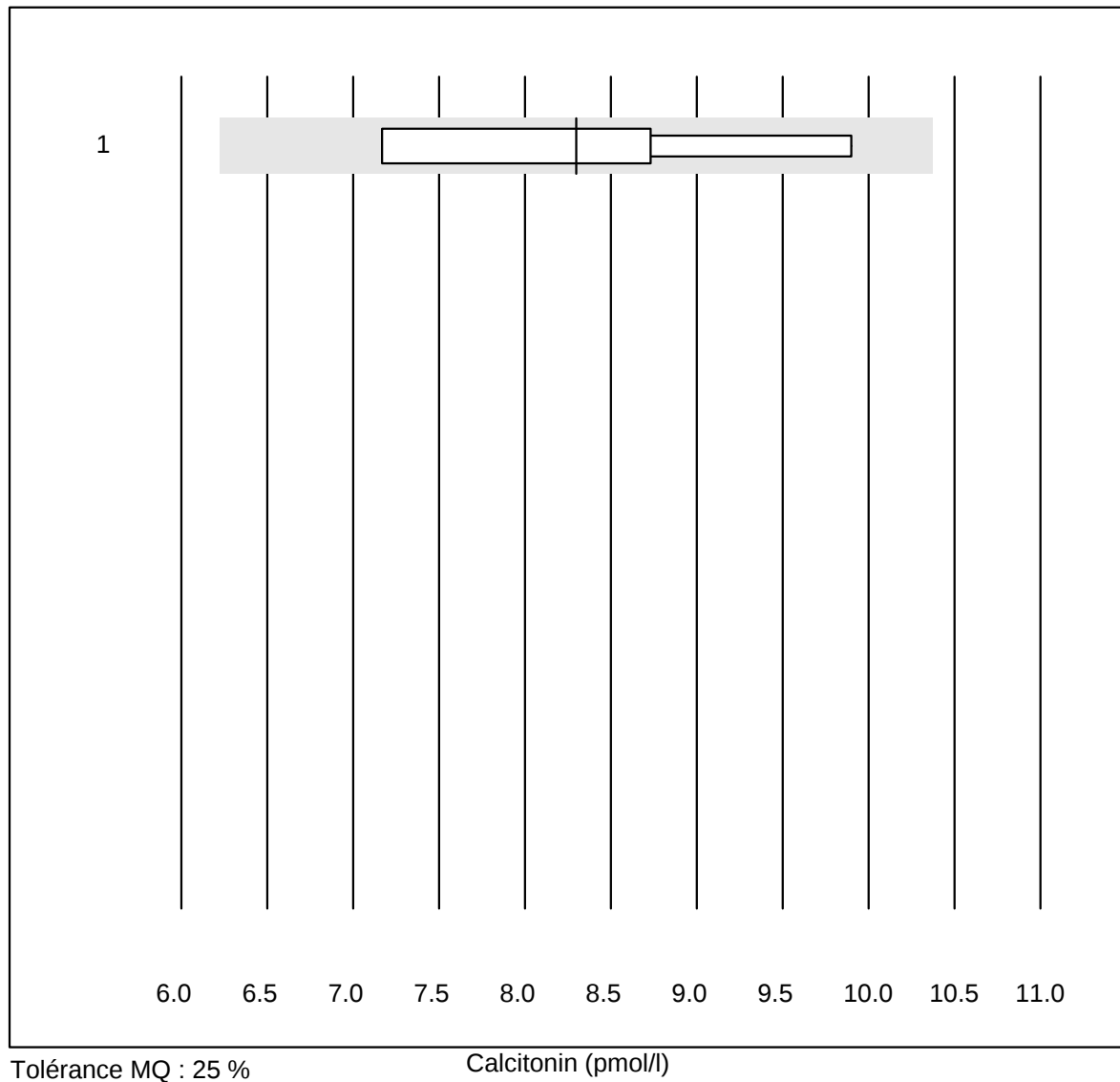
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 LCMS	4	100.0	0.0	0.0	53.0	4.5	e
2 Cobas	10	100.0	0.0	0.0	46.2	6.1	e
3 VIDAS	6	100.0	0.0	0.0	63.7	5.6	e
4 Autres méthodes	10	70.0	10.0	20.0	49.1	14.8	e*
5 Architect	9	100.0	0.0	0.0	52.1	3.6	e

AMH



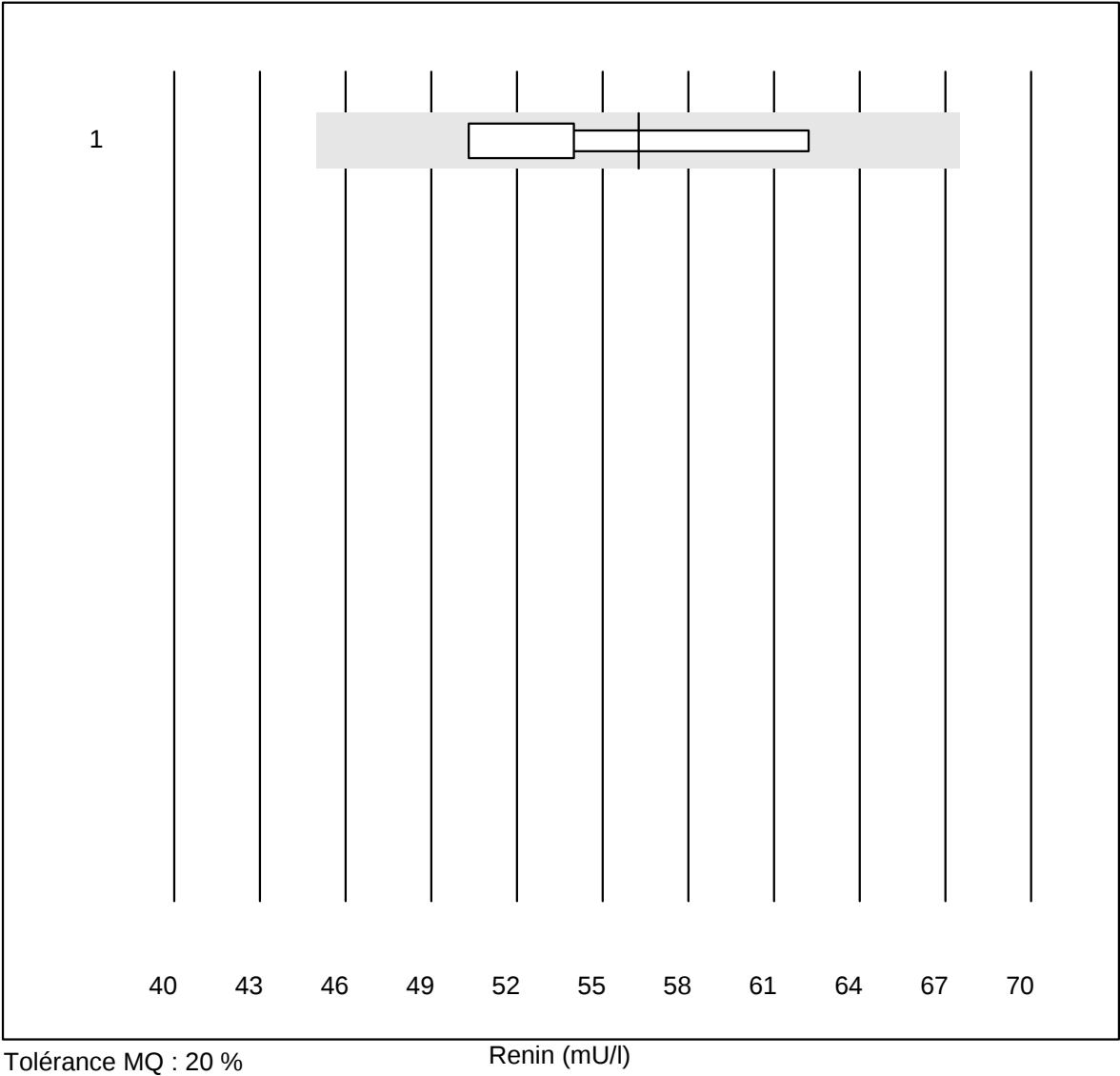
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	9	100.0	0.0	0.0	24.6	5.2	e

Calcitonin



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	4	100.0	0.0	0.0	8.3	14.0	e*

Renin

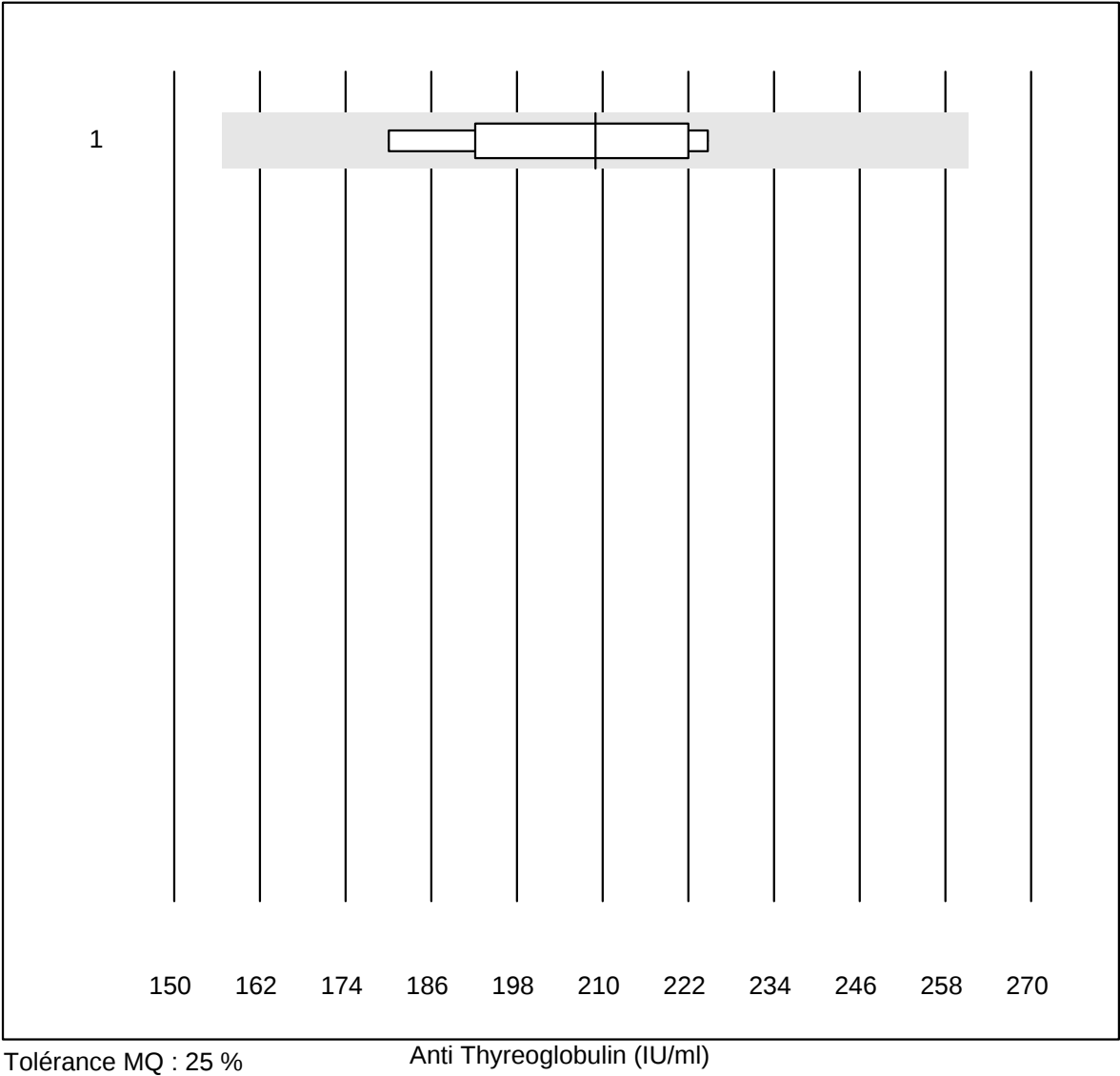


Tolérance MQ : 20 %

Renin (mU/l)

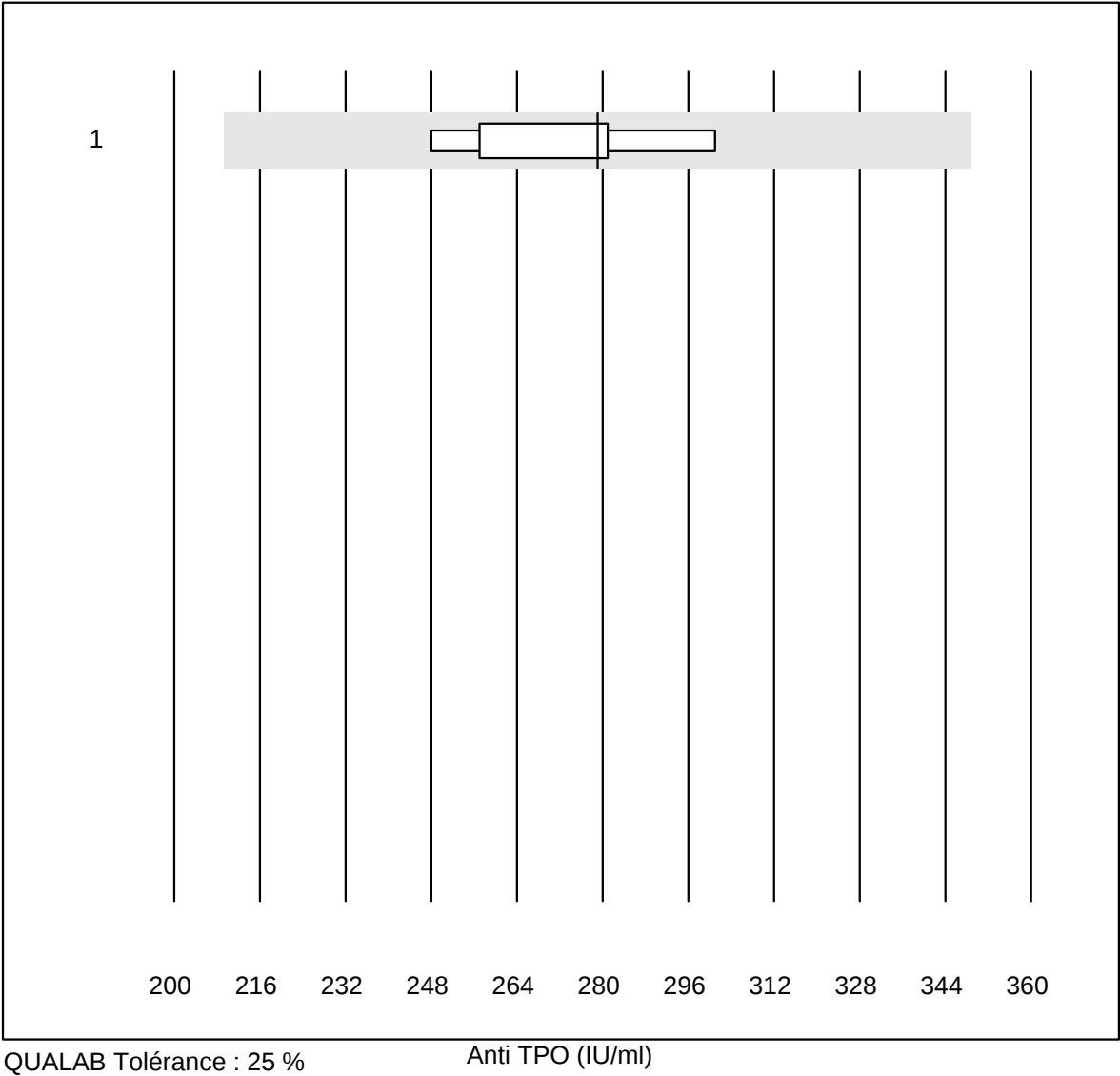
No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	IDS	4	100.0	0.0	0.0	56.3	10.0	a

Anti Thyreoglobulin



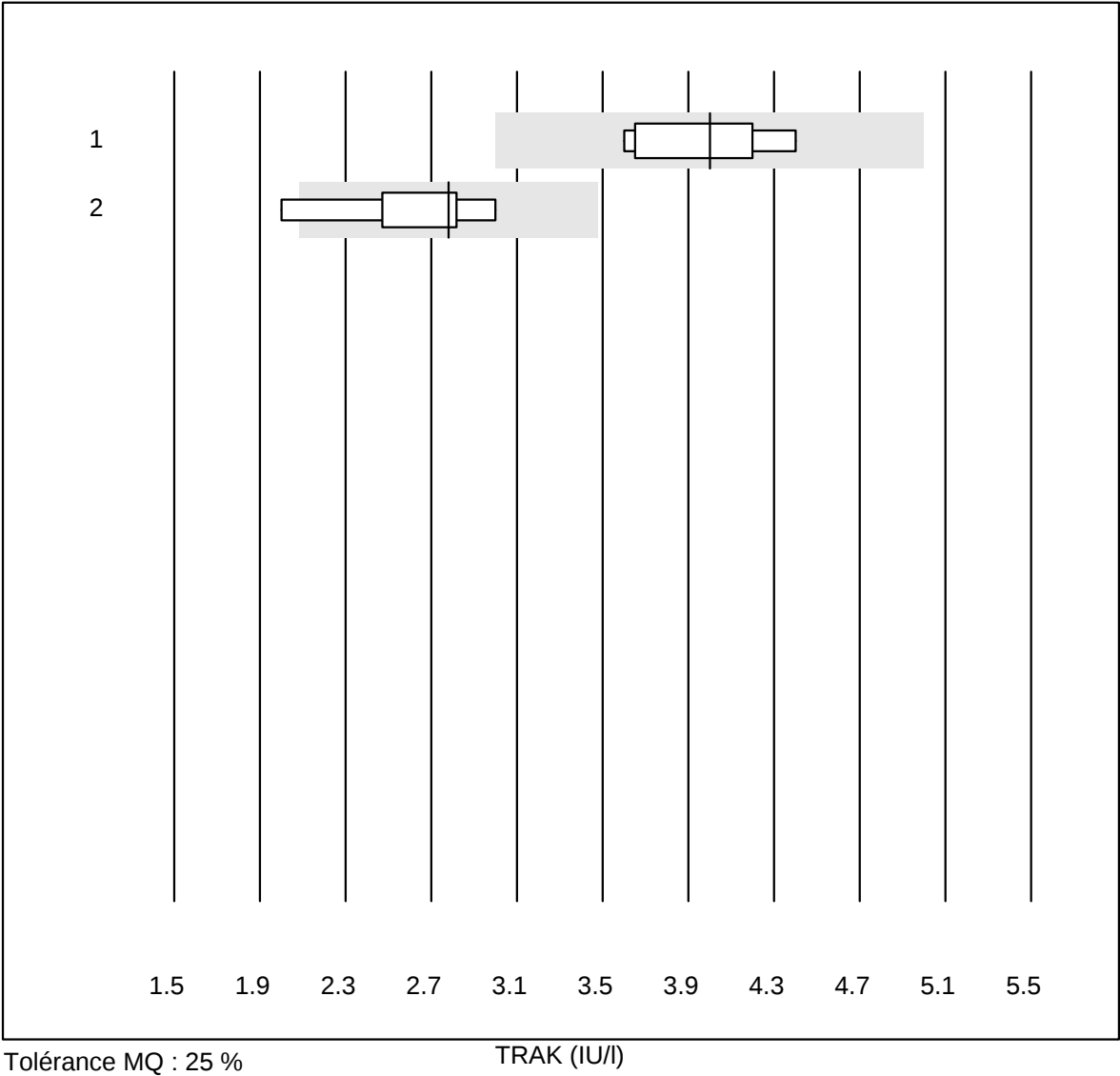
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	9	100.0	0.0	0.0	209	7.9	e

Anti TPO



No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	9	100.0	0.0	0.0	279	6.4	e

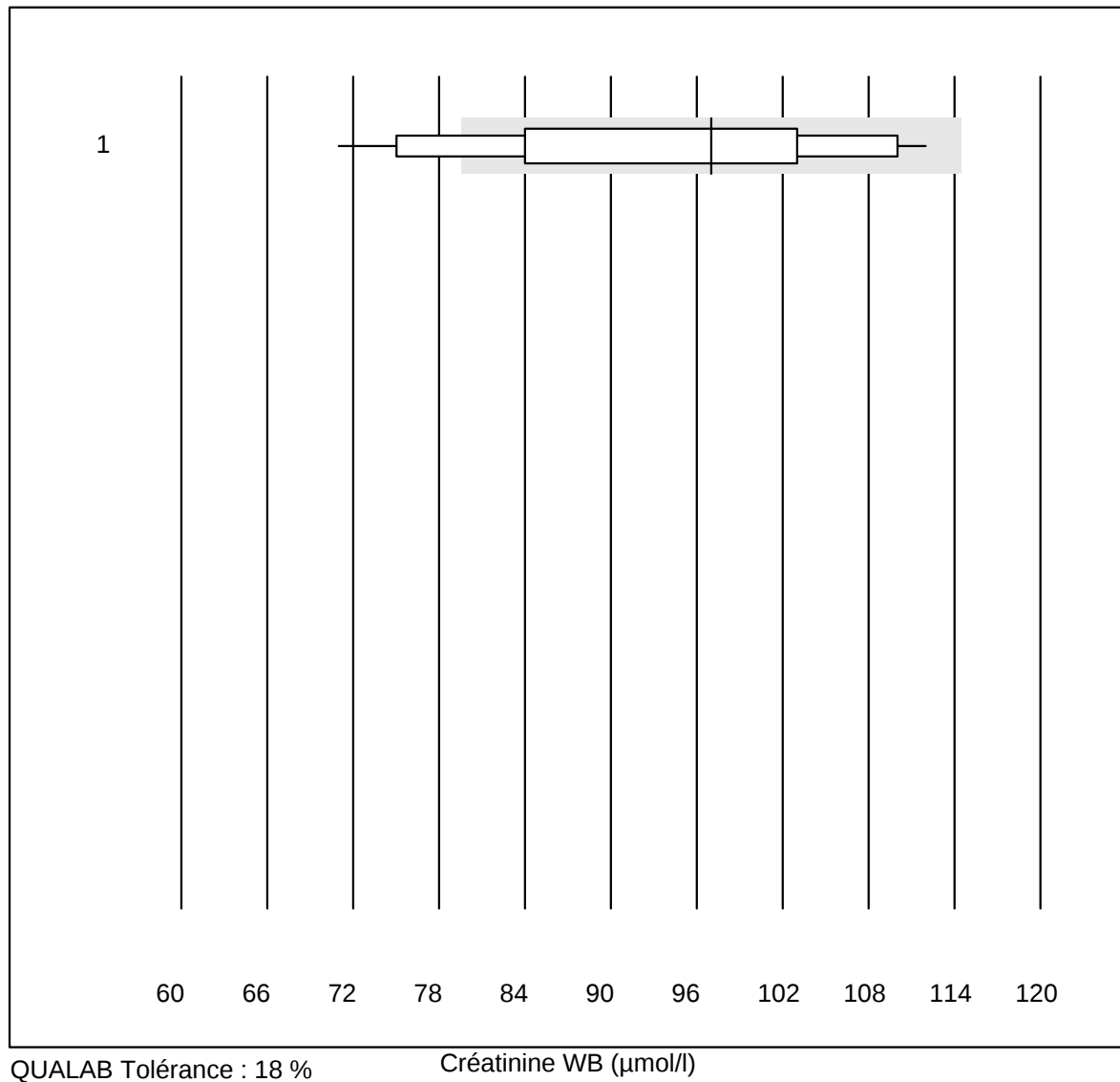
TRAK



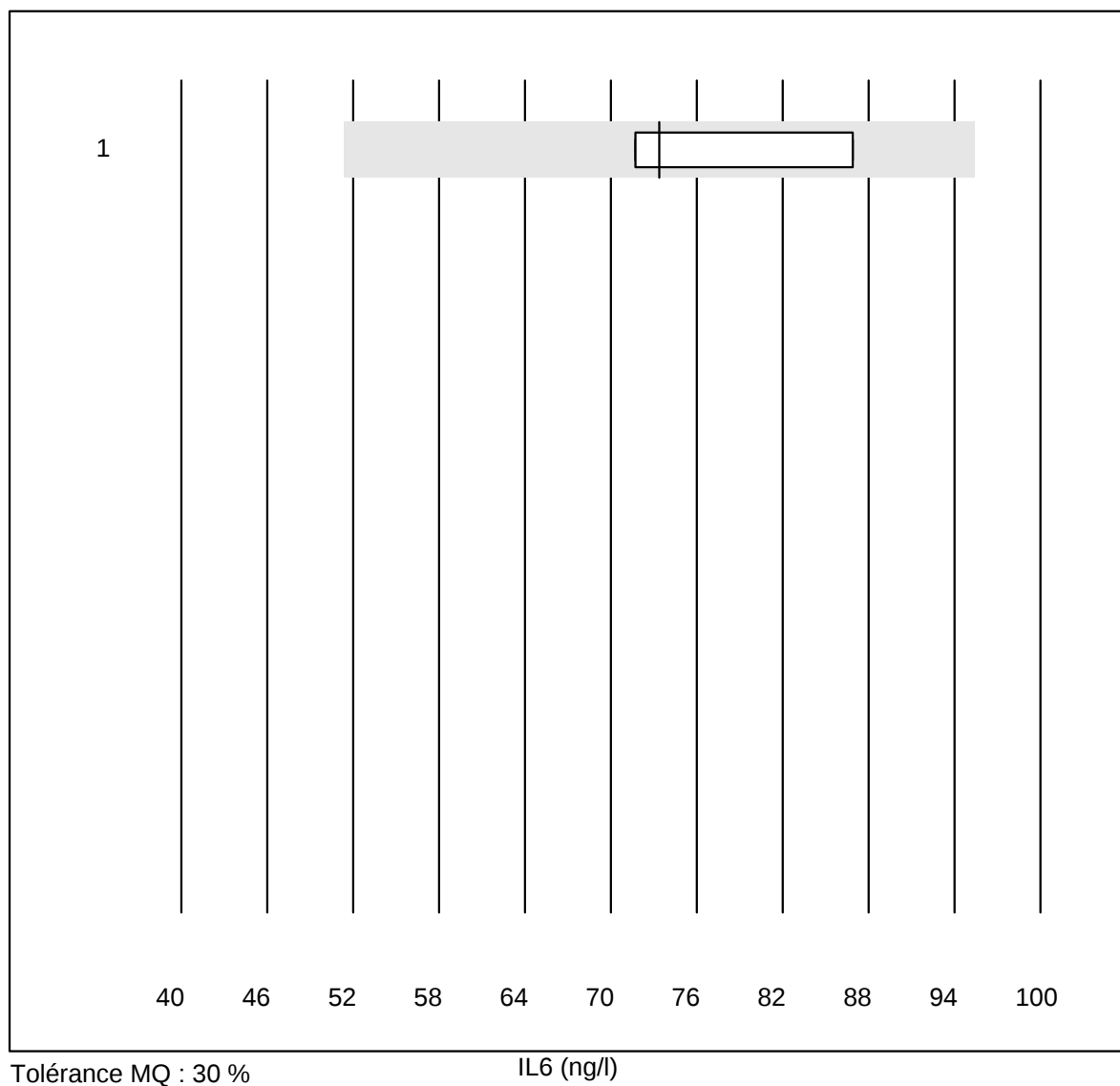
Tolérance MQ : 25 %

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas	6	100.0	0.0	0.0	4.00	7.9	e*
2	Kryptor	5	80.0	20.0	0.0	2.78	15.0	e*

Créatinine WB

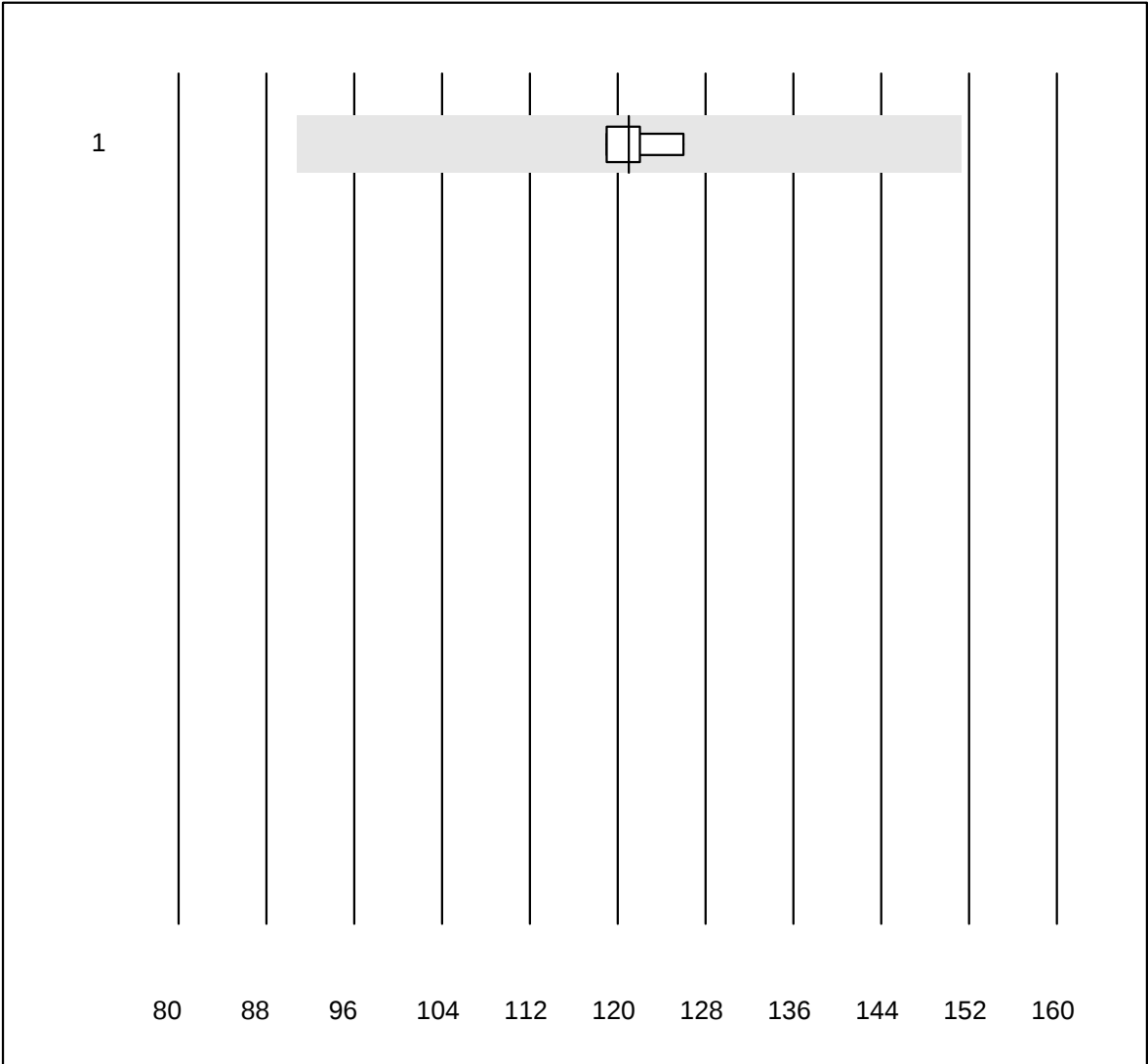


No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Statsensor i / Nova	47	80.8	12.8	6.4	97	12.9	e

IL6

No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cobas	4	75.0	0.0	25.0	73.4	10.2	e*

Amylase-urine

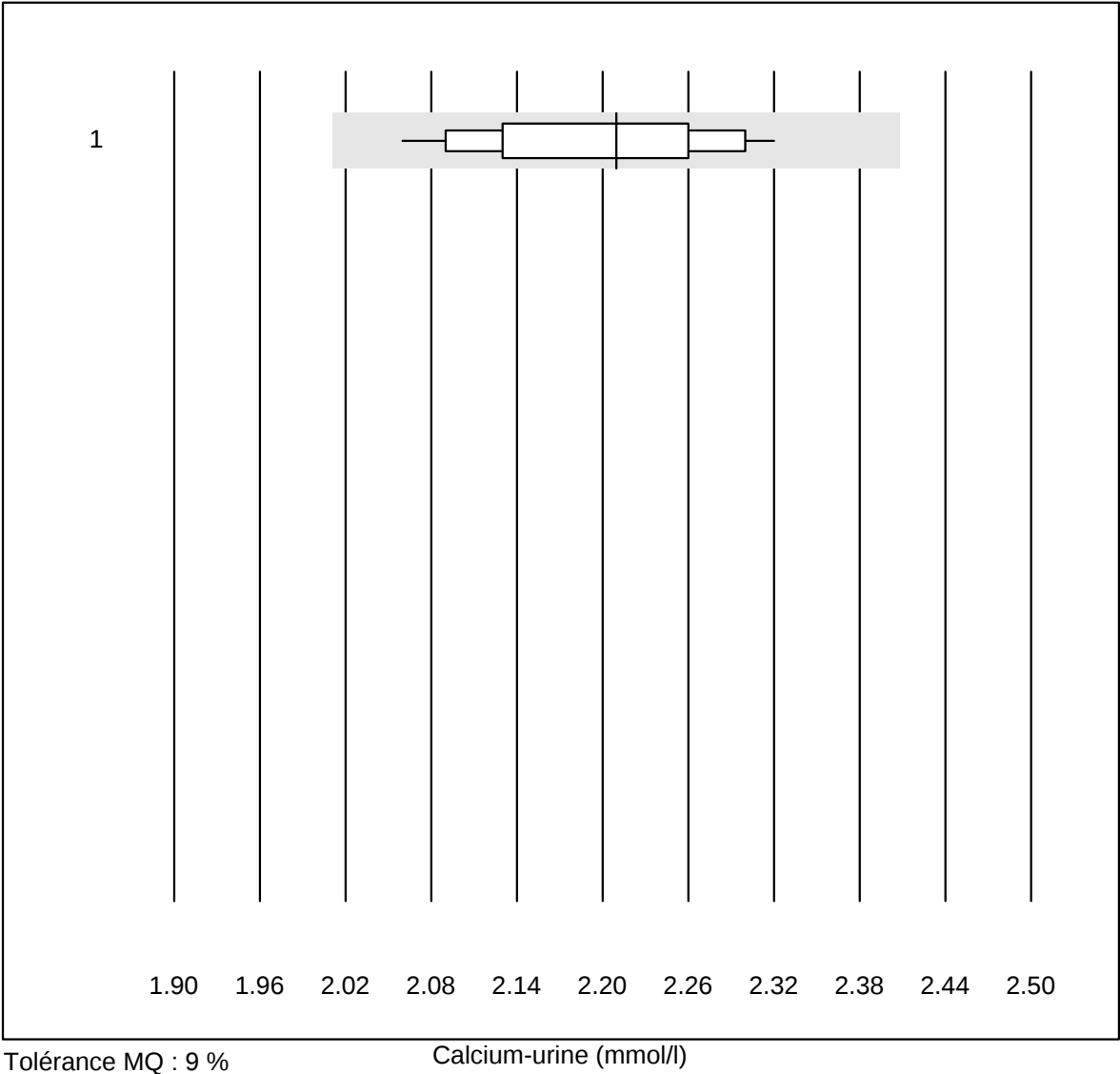


Tolérance MQ : 25 %

Amylase-urine (U/l)

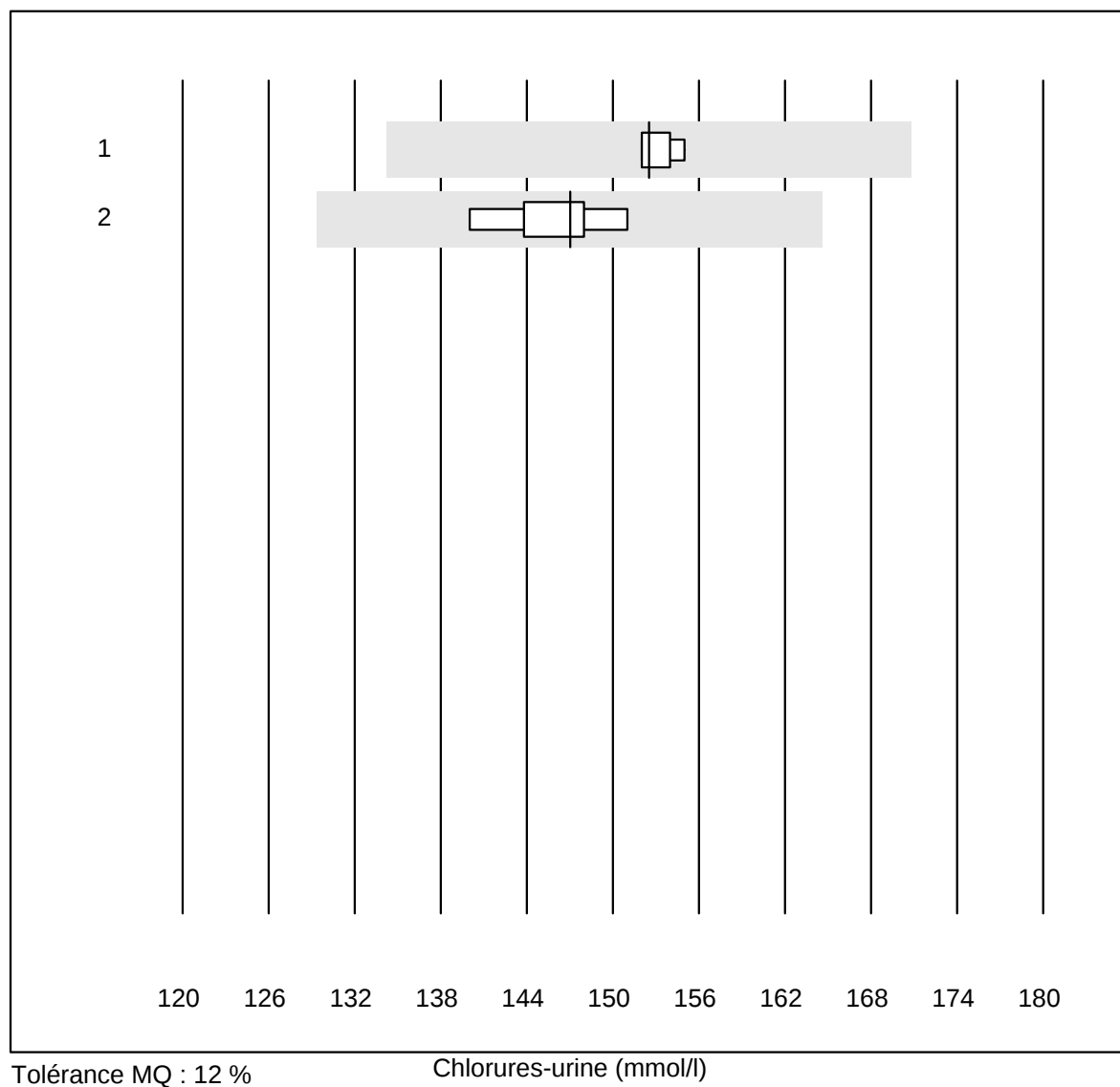
No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 IFCC	4	100.0	0.0	0.0	121	2.5	e

Calcium-urine



No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	20	100.0	0.0	0.0	2.21	3.4	e

Chlorures-urine

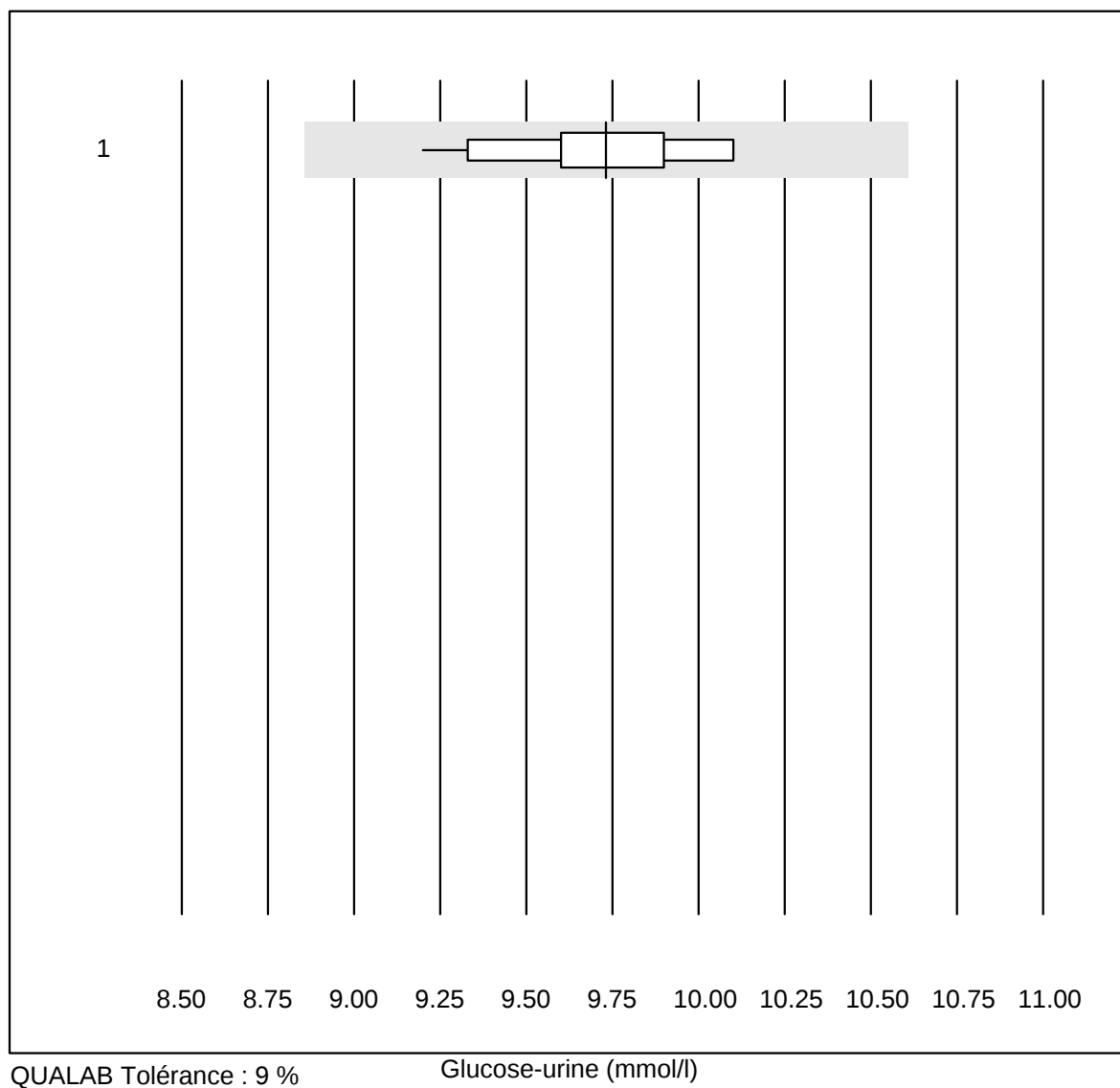


Tolérance MQ : 12 %

Chlorures-urine (mmol/l)

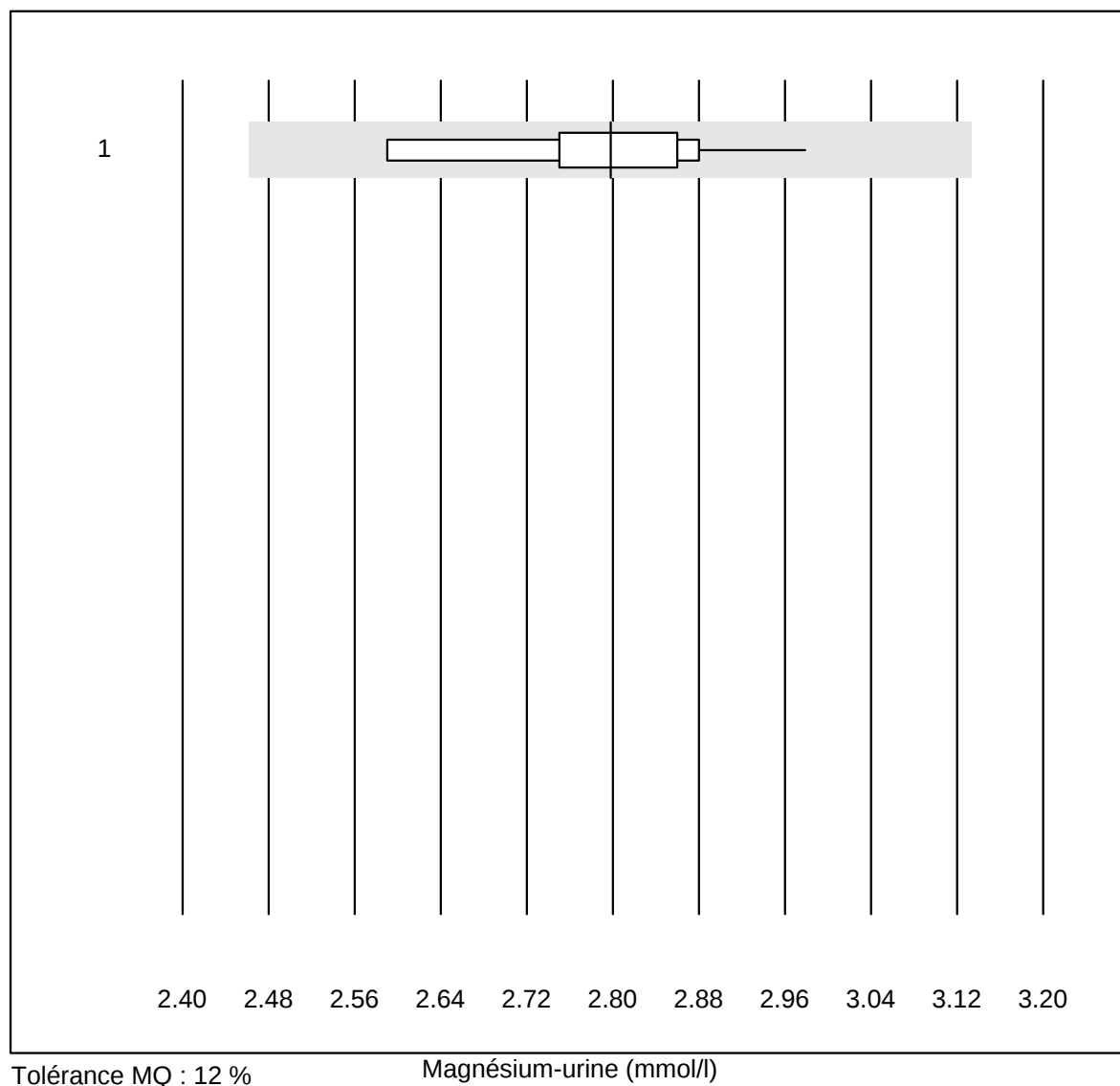
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Chimie humide	6	100.0	0.0	0.0	153	0.8	e
2	Cobas	8	100.0	0.0	0.0	147	2.6	e

Glucose-urine



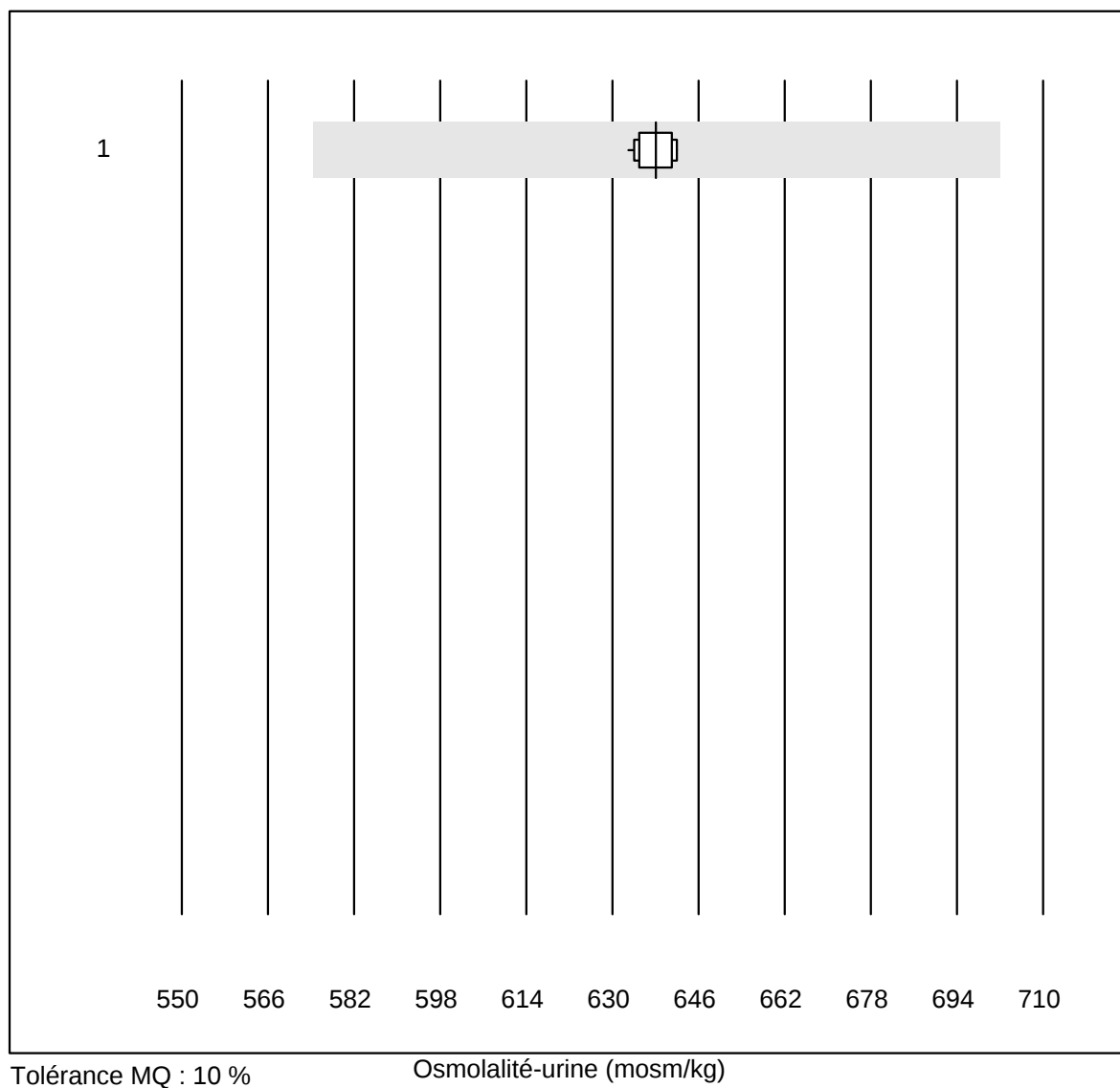
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	17	100.0	0.0	0.0	9.7	2.6	e

Magnésium-urine



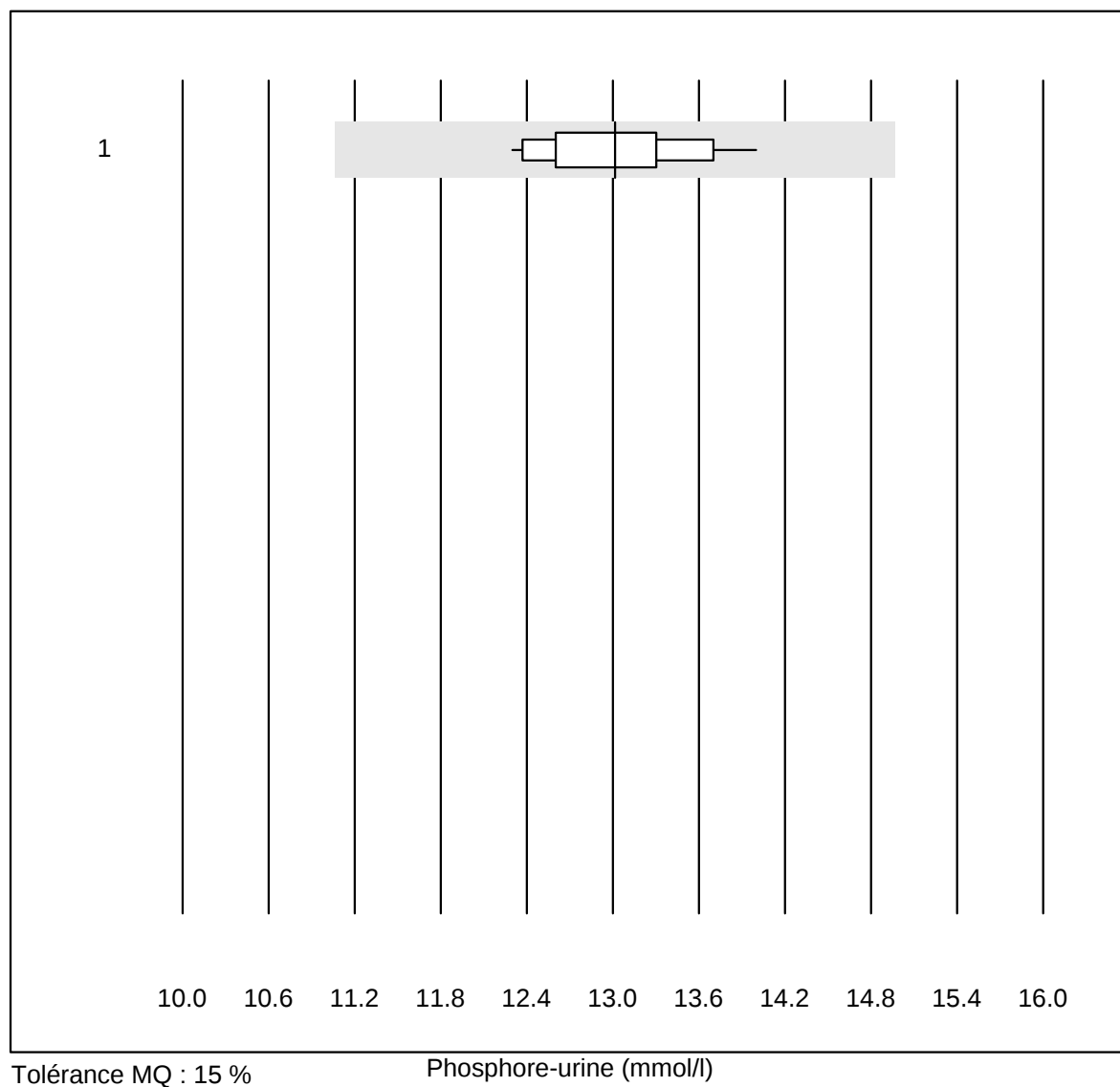
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	10	100.0	0.0	0.0	2.80	3.8	e

Osmolalité-urine



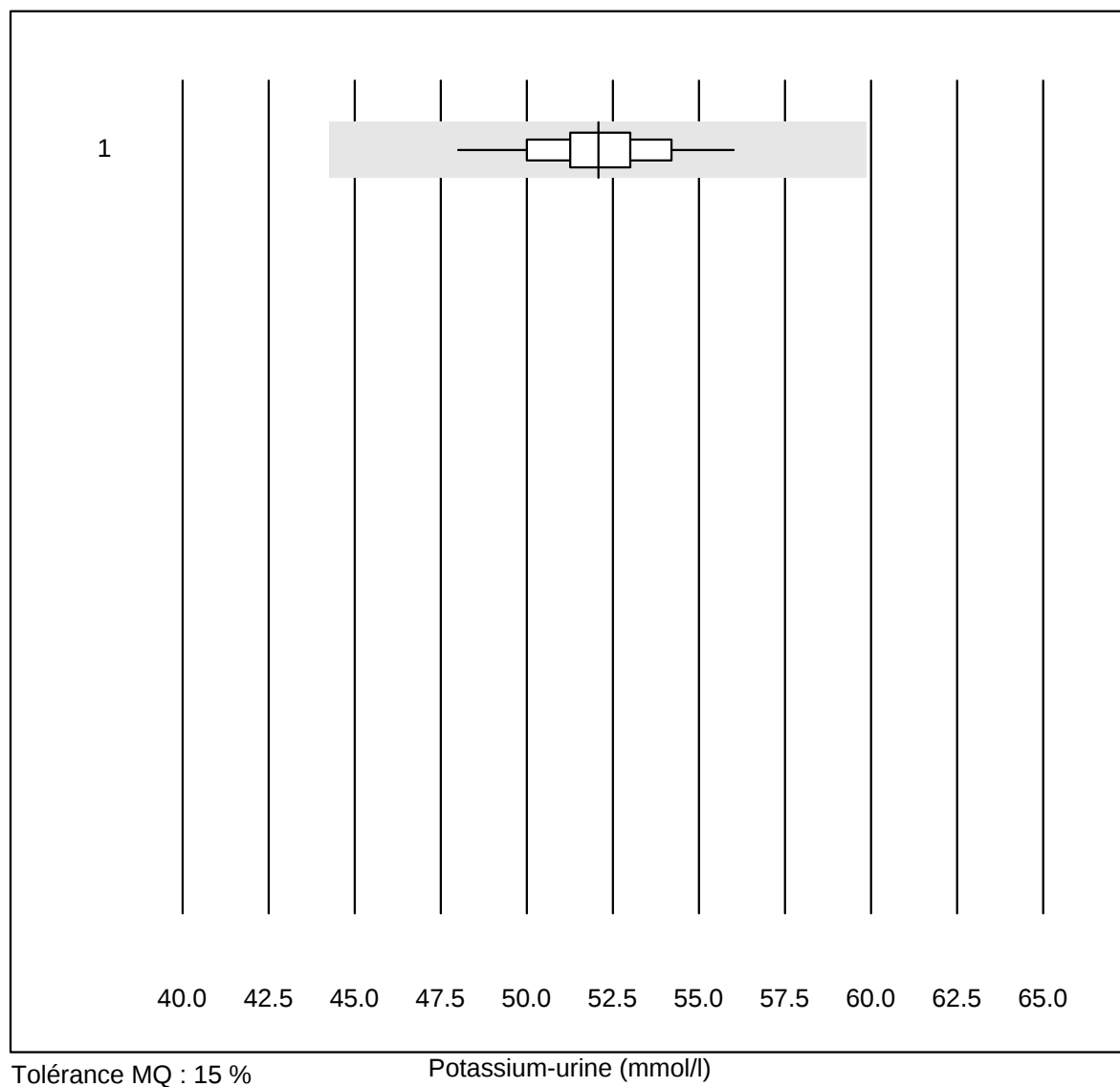
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Cryoscopie	15	100.0	0.0	0.0	638	0.5	e

Phosphore-urine



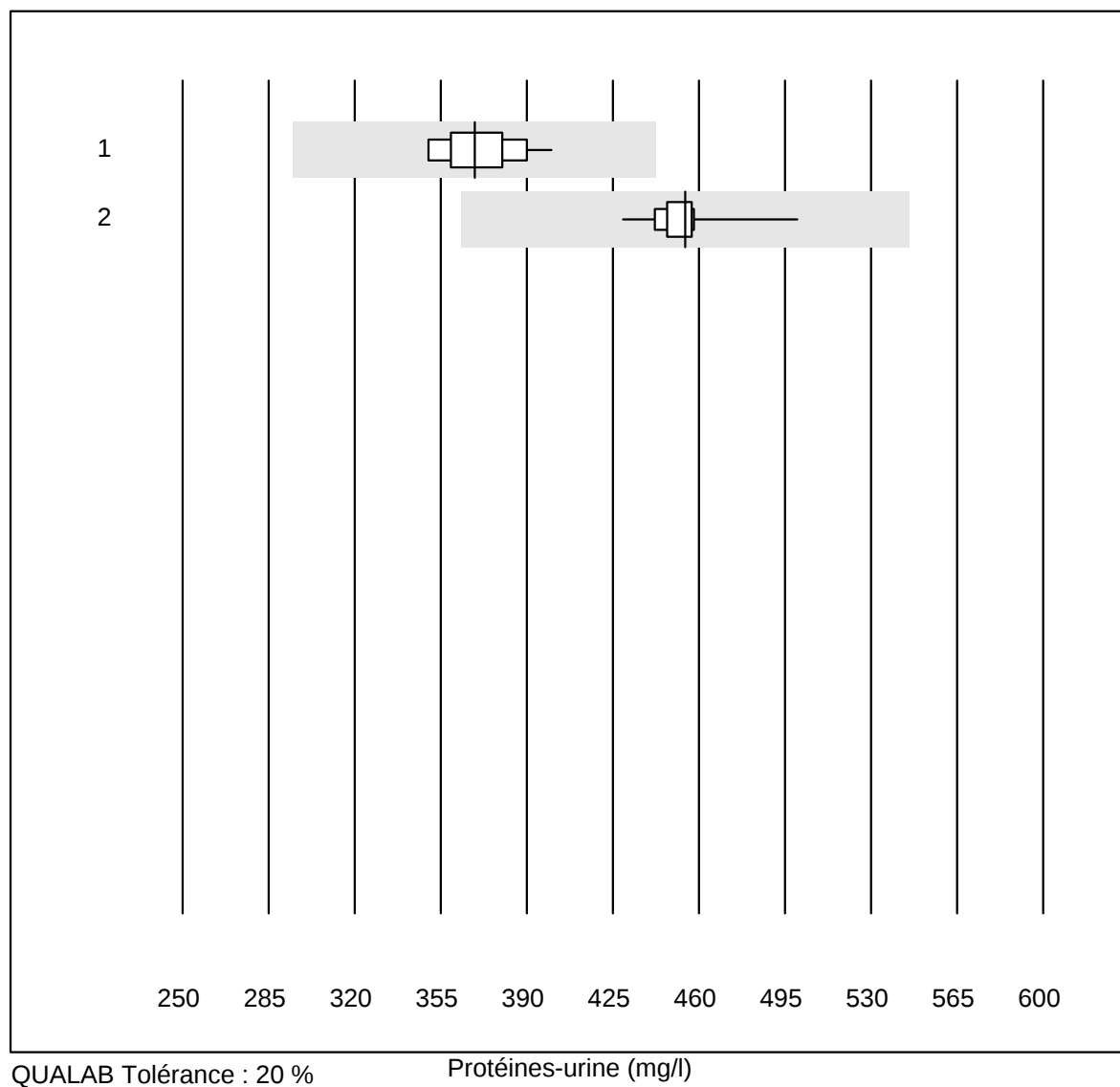
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	16	100.0	0.0	0.0	13.0	3.6	e

Potassium-urine



No.Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 toutes les méthodes	26	100.0	0.0	0.0	52	3.5	e

Protéines-urine

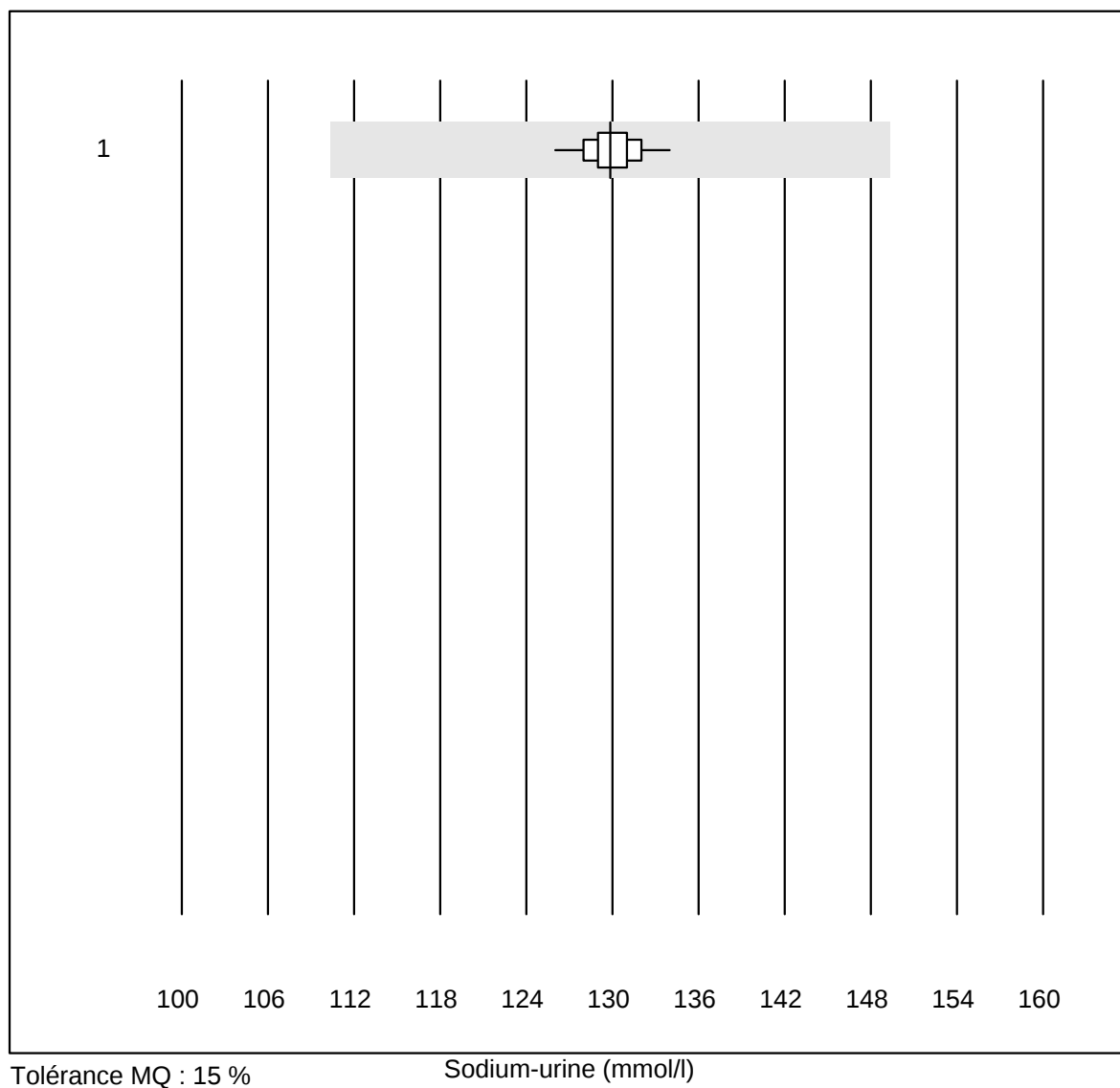


QUALAB Tolérance : 20 %

Protéines-urine (mg/l)

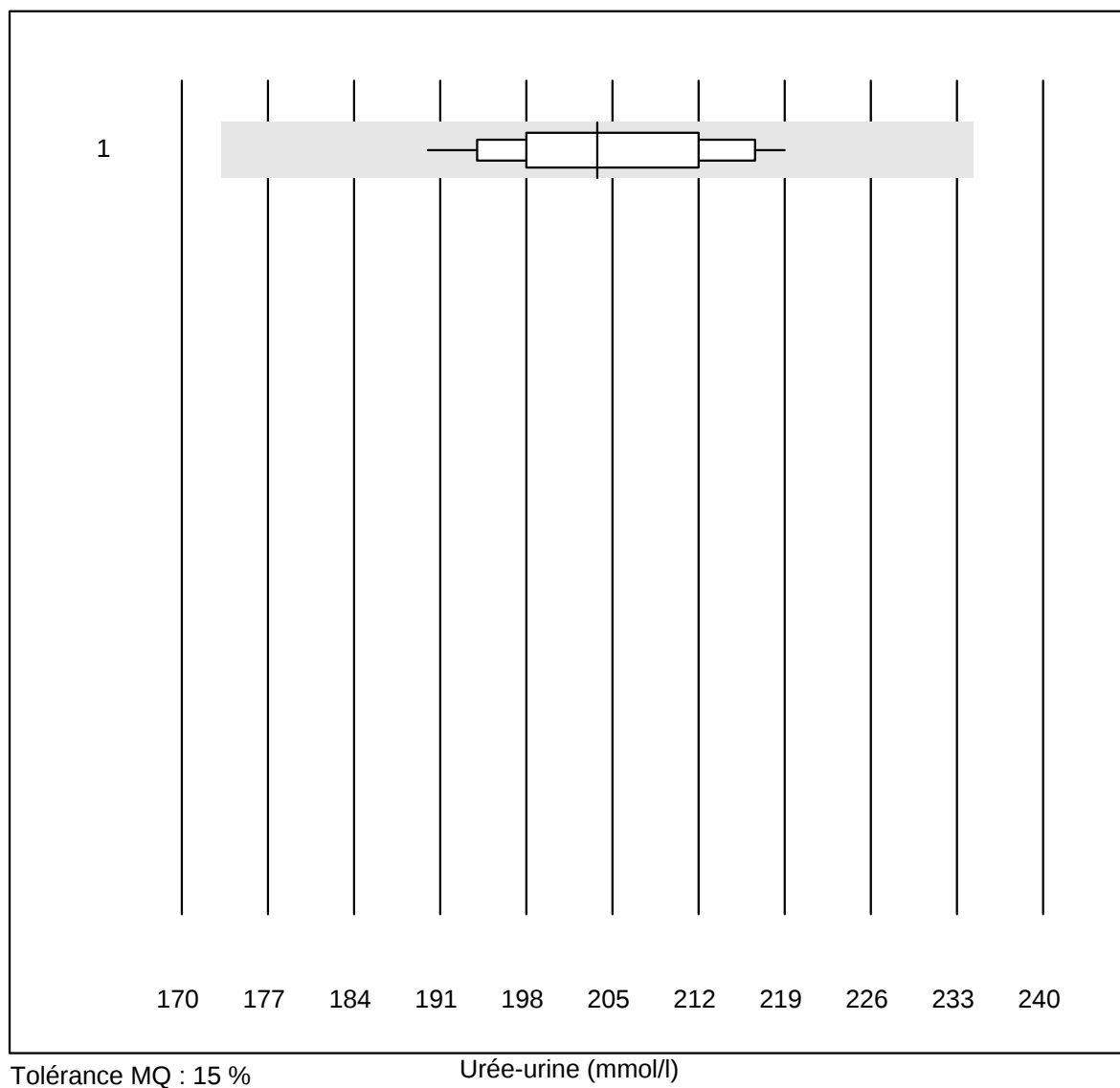
No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Cobas/Roche	15	100.0	0.0	0.0	368.9	3.8	e
2	Chimie humide	11	100.0	0.0	0.0	454.5	3.8	e

Sodium-urine



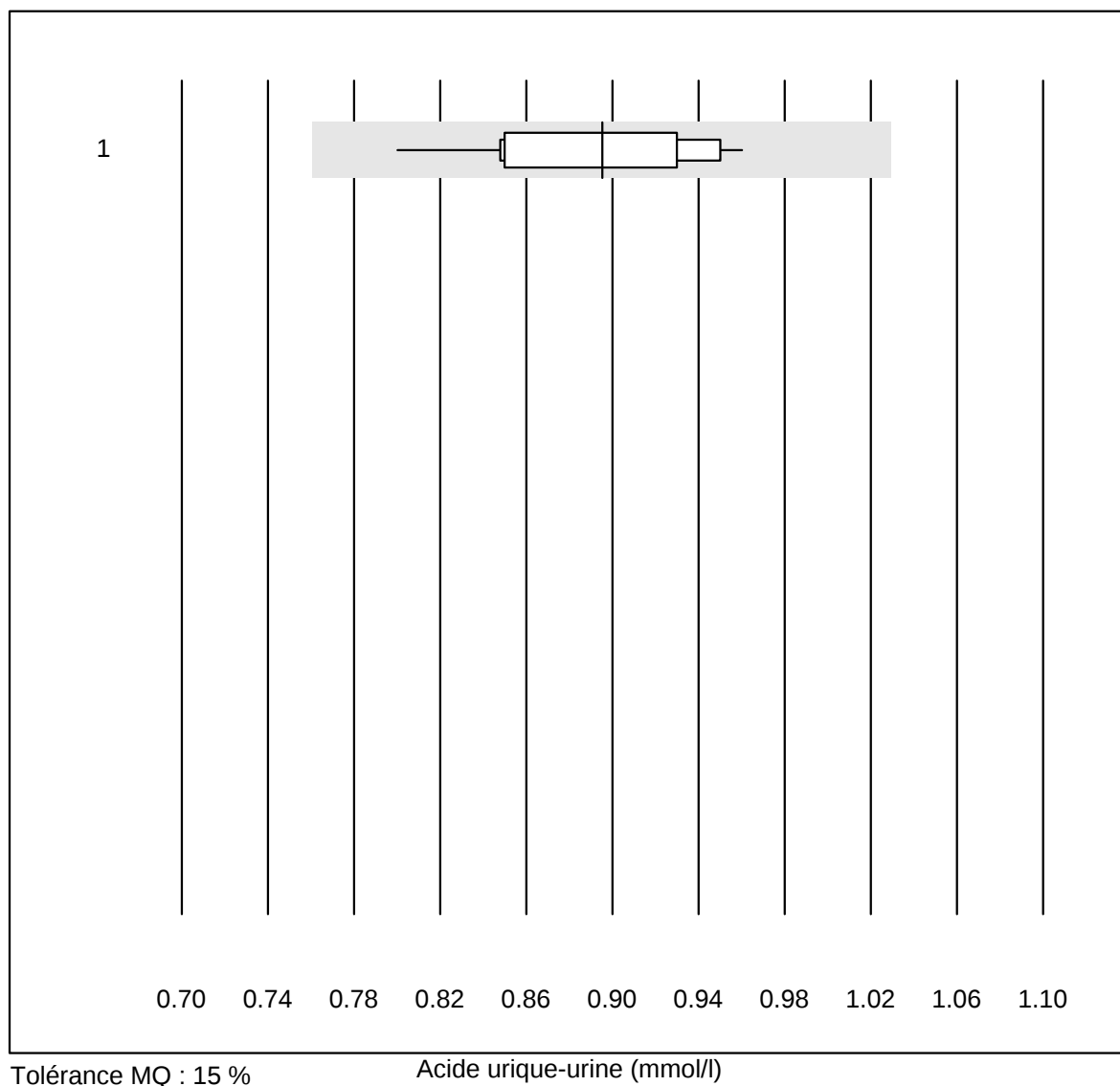
No.Méthode		Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	toutes les méthodes	26	100.0	0.0	0.0	130	1.4	e

Urée-urine



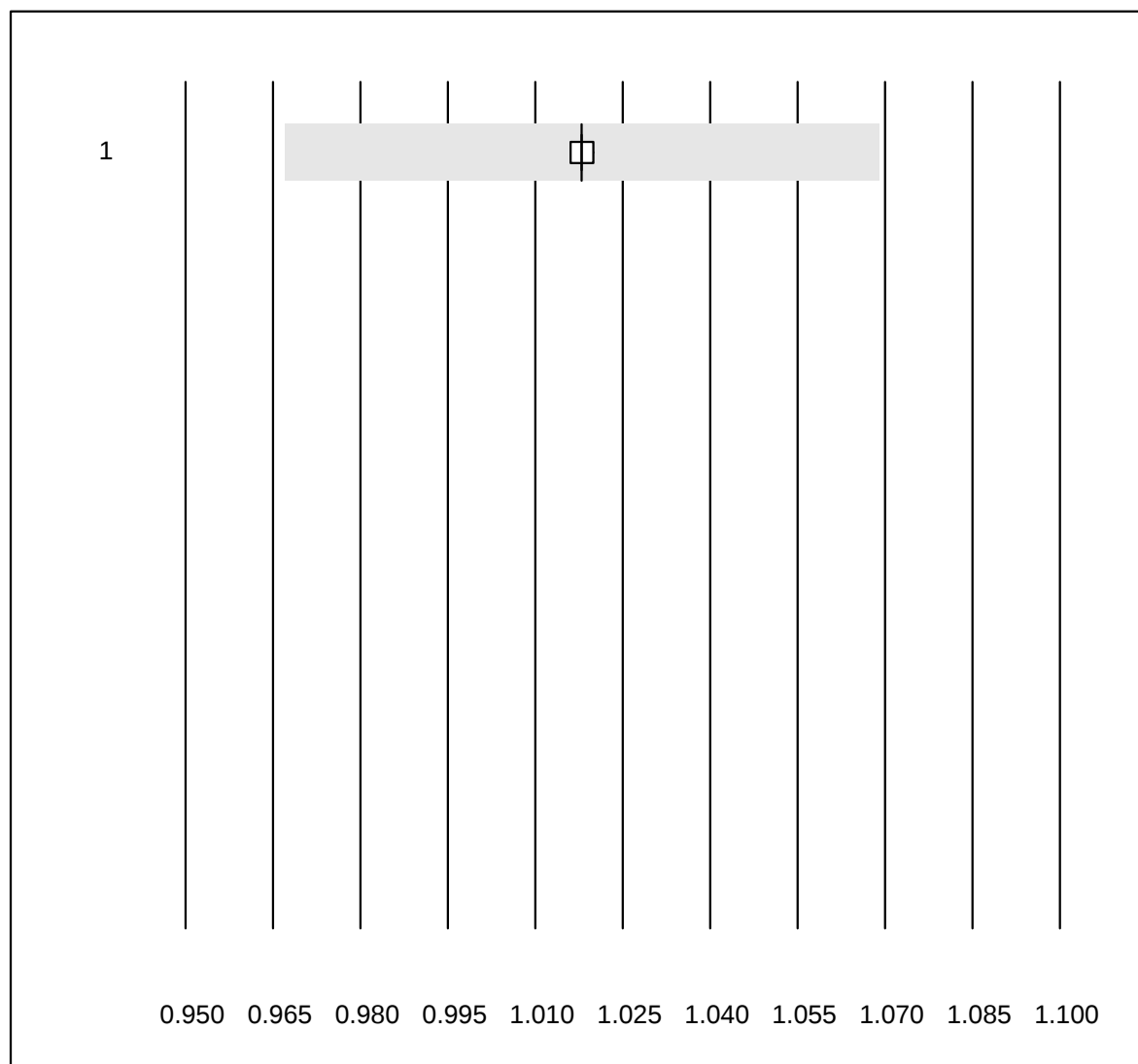
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	22	100.0	0.0	0.0	204	4.1	e

Acide urique-urine



No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Chimie humide	16	100.0	0.0	0.0	0.90	5.1	e

Gravité spécifique-urine

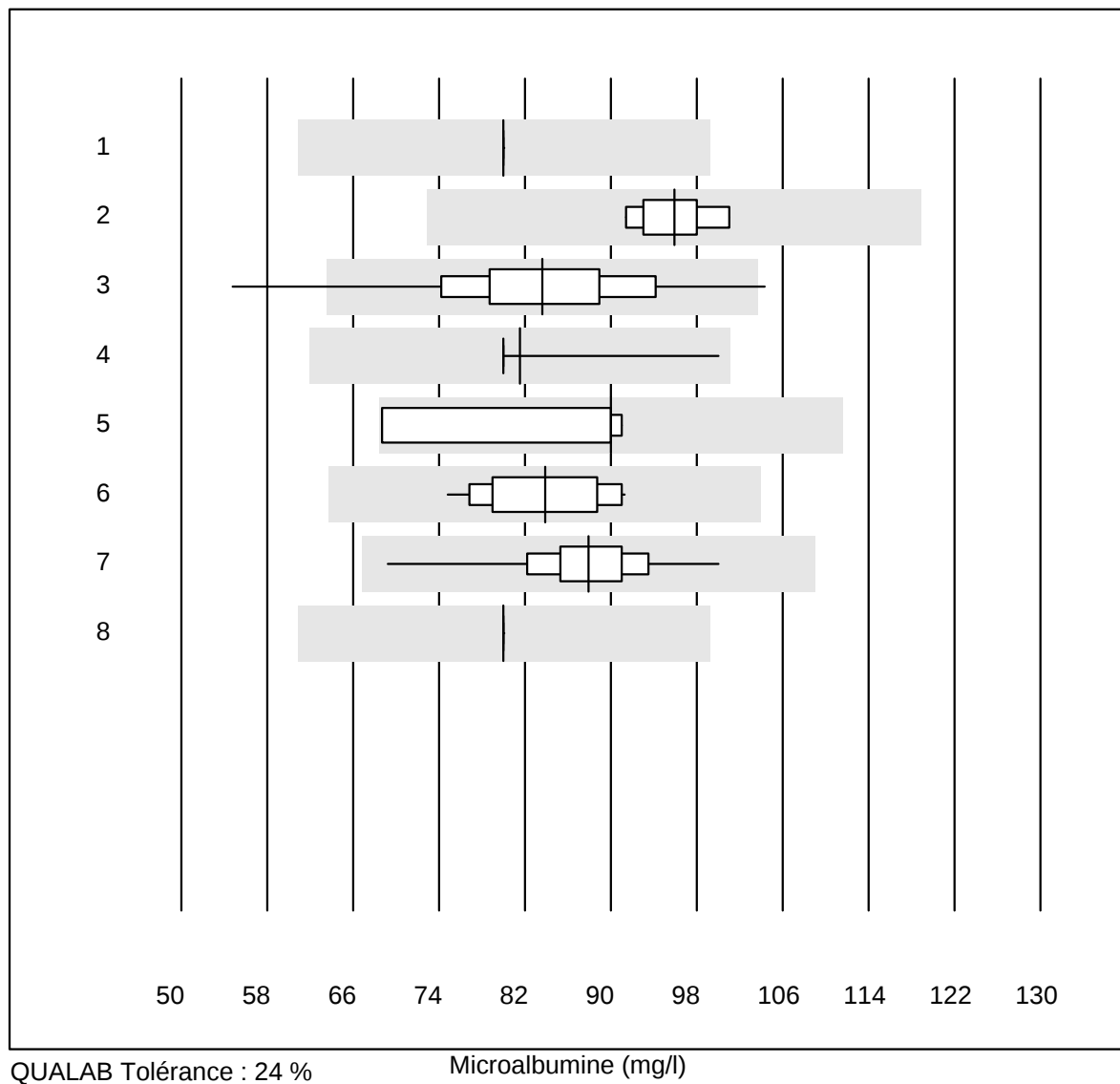


Tolérance MQ : 5 %

Gravité spécifique-urine (°)

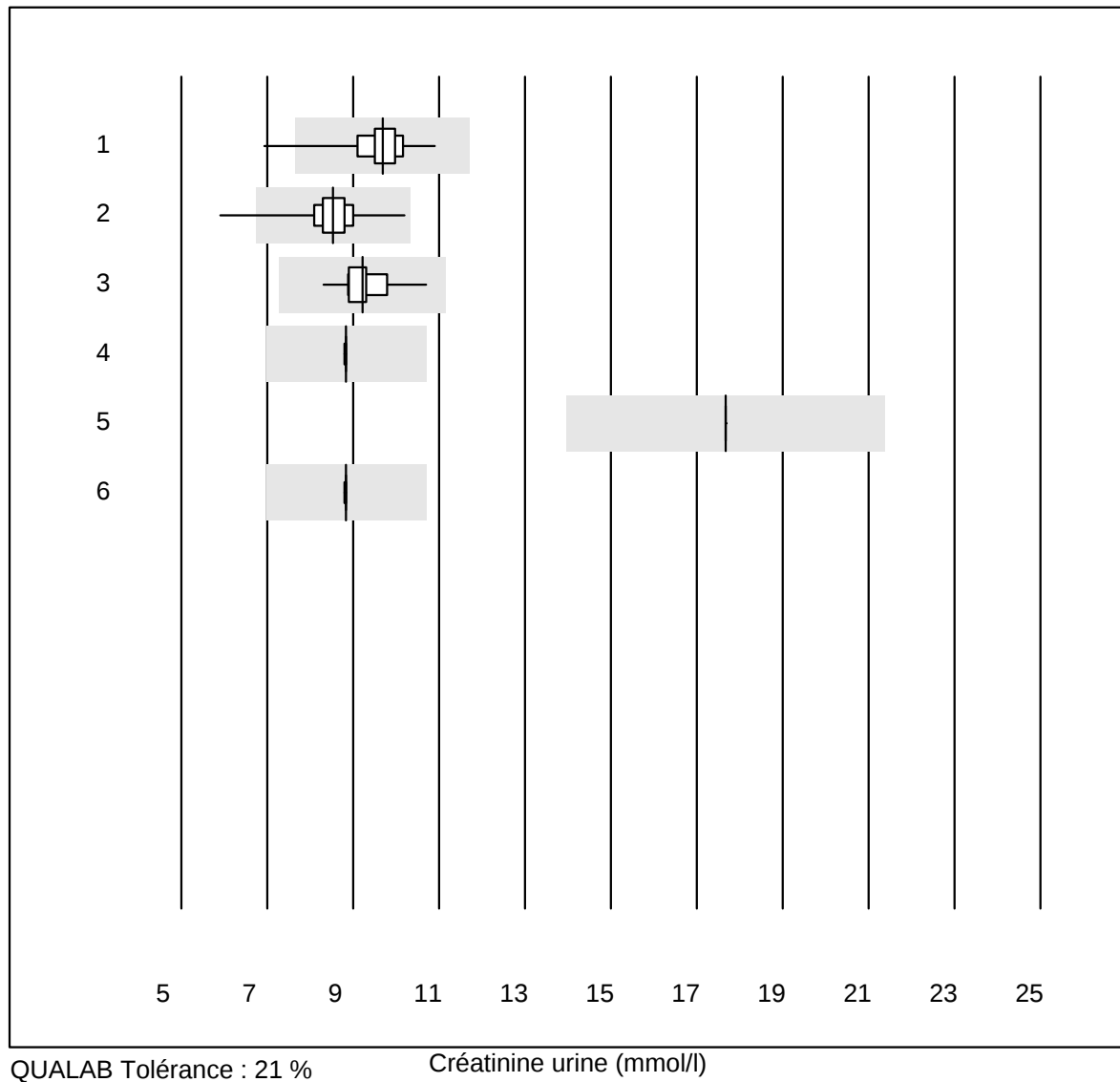
No. Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1 Refraktometer	5	100.0	0.0	0.0	1.018	0.1	e

Microalbumine



No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	Aution	5	60.0	0.0	40.0	80.0	0.0	e
2	AFIAS	10	100.0	0.0	0.0	95.9	3.6	e
3	Afinion	446	95.9	1.6	2.5	83.6	9.4	e
4	Sysmex U	18	72.2	0.0	27.8	81.5	6.8	e
5	Autres méthodes	5	80.0	0.0	20.0	90.0	12.5	e*
6	Turbidimetrie	27	100.0	0.0	0.0	83.9	6.3	e
7	DCA2000/Vantage	145	97.2	0.0	2.8	87.9	5.1	e
8	Siemens Clinitek	14	71.4	0.0	28.6	80.0	0.0	e

Créatinine urine



QUALAB Tolérance : 21 %

Créatinine urine (mmol/l)

No.	Méthode	Total	% OK	% insuff.	% évadé	Valeur cible	CV%	Type
1	DCA2000/Vantage	145	95.2	0.7	4.1	9.7	4.9	e
2	Afinion	447	97.6	1.1	1.3	8.5	5.8	e
3	Chimie humide	41	95.1	0.0	4.9	9.2	4.5	e
4	Sysmex U	16	62.5	0.0	37.5	8.8	0.1	e
5	Aution	5	20.0	0.0	80.0	17.7	0.0	e
6	Siemens Clinitek	14	42.9	0.0	57.1	8.8	0.2	a