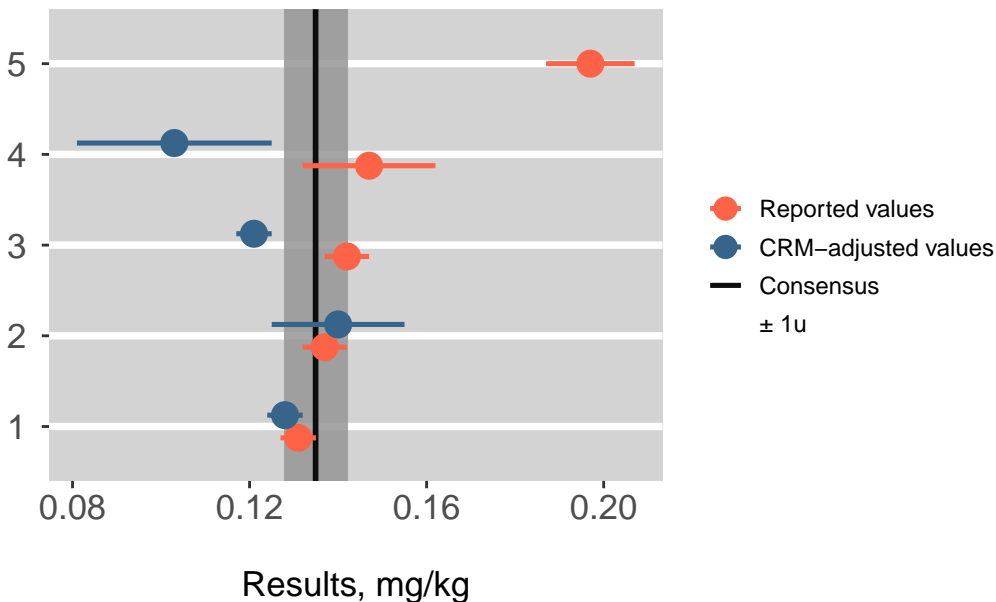
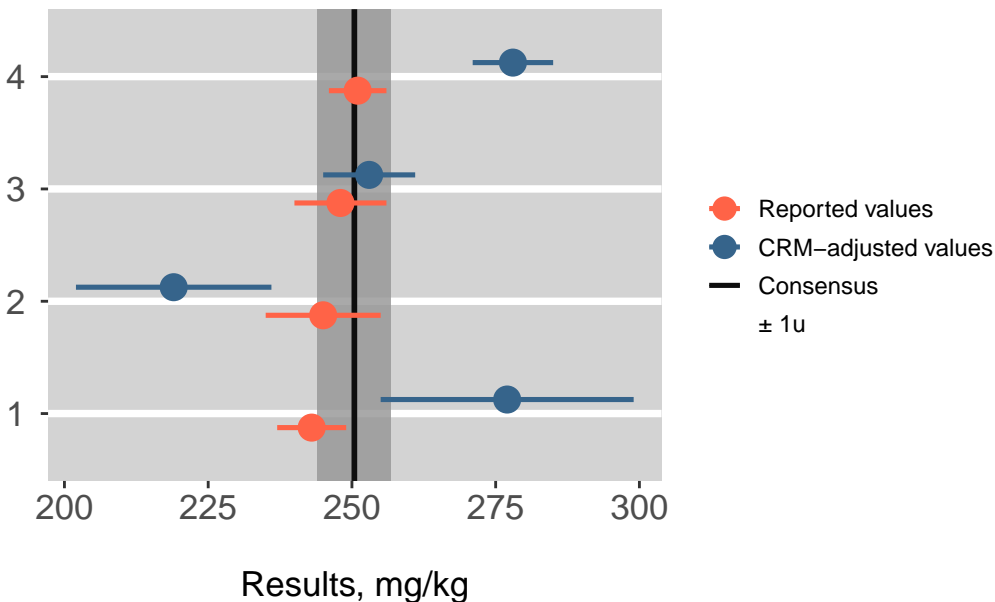


# Ag in DORM-5



				value	std.unc	unit			
DORM-5				0.135	0.007	mg/kg			
Homogeneity					0.001	mg/kg			
Consensus				0.135	0.007	mg/kg			
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N	
1	NRC	EC	3Q-ICP-MS	0.131	0.004	0.128	0.004	2	
2	L-2	EC	ICP-MS	0.137	0.005	0.140	0.015	2	
3	NRC	ID	HR-ICP-MS	0.142	0.005	0.121	0.004	2	
4	NRC	ID	3Q-ICP-MS	0.147	0.015	0.103	0.022	1	
5	L-1	EC	ICP-MS	0.197	0.010	–	–	2	

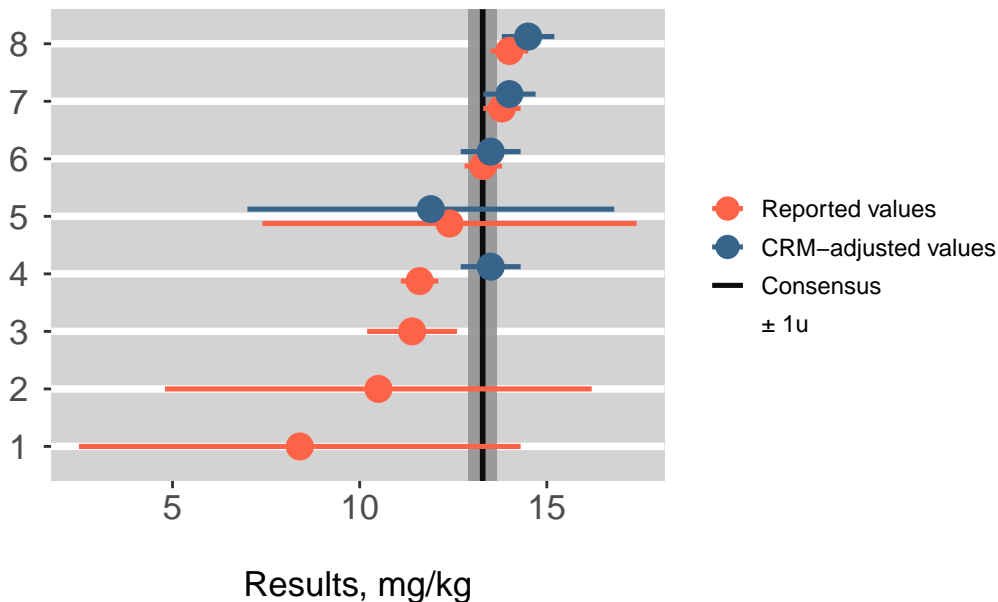
# AI in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>250</b>	<b>6</b>	<b>mg/kg</b>
Homogeneity		1	mg/kg
Consensus	250	6	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-2	EC	ICP-MS	243	6	277	22	2
2	NRC	SA	3Q-ICP-MS	245	10	219	17	4
3	NRC	EC	ICP-AES	248	8	253	8	4
4	NRC	SA	ICP-AES	251	5	278	7	3

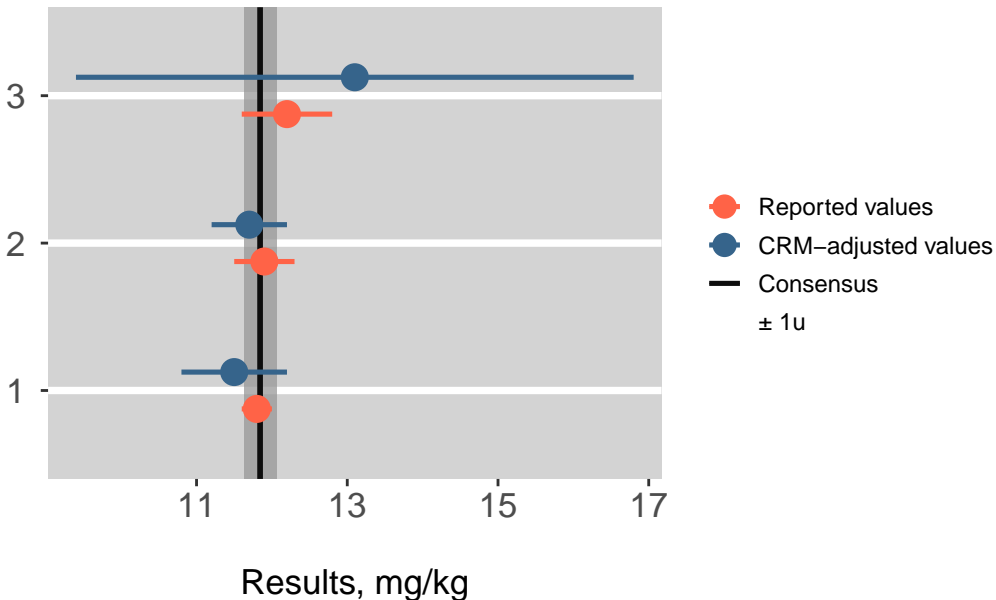
# As in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>13.3</b>	<b>0.4</b>	<b>mg/kg</b>
Homogeneity		0.0	mg/kg
Consensus	13.3	0.4	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	ICP-MS	8.4	5.9	–	–	2
2	L-1	EC	ICP-MS	10.5	5.7	–	–	2
3	L-3	EC	NAA	11.4	1.2	–	–	0
4	NRC	EC	ICP-AES	11.6	0.5	13.5	0.8	2
5	L-2	EC	ICP-MS	12.4	5.0	11.9	4.9	2
6	NRC	SA	ICP-AES	13.3	0.5	13.5	0.8	2
7	NRC	SA	HR-ICP-MS	13.8	0.5	14.0	0.7	3
8	NRC	SA	3Q-ICP-MS	14.0	0.5	14.5	0.7	2

# AsBet (as As) in DORM-5

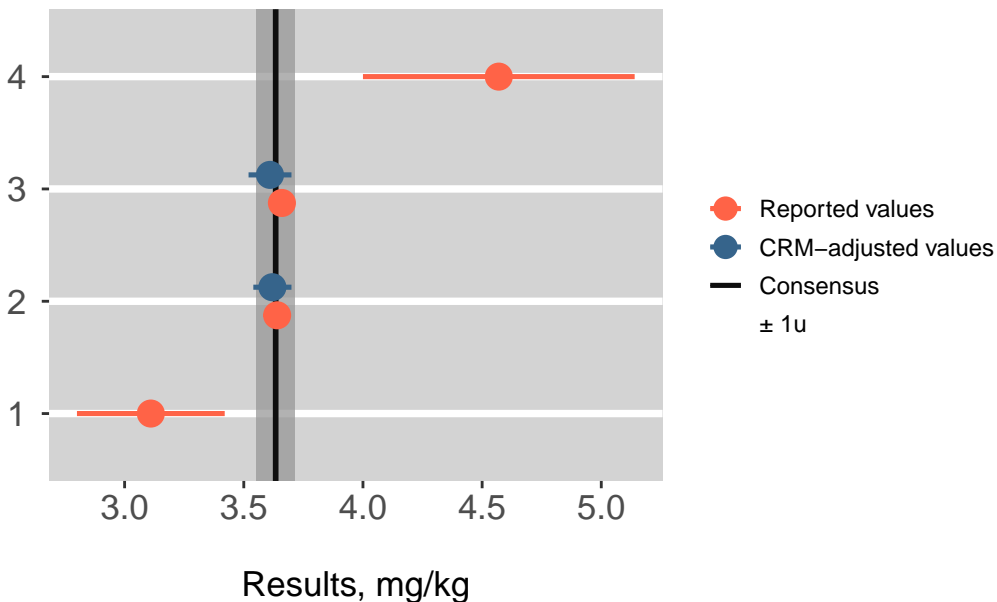


				value	std.unc	unit
			<b>DORM-5</b>	<b>11.8</b>	<b>0.2</b>	<b>mg/kg</b>
			Homogeneity		0.0	mg/kg
			Consensus	11.8	0.2	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	HPLC-ESI-MS	11.8	0.2	11.5	0.7	1
2	NRC	SA	HPLC-ESI-MS	11.9	0.4	11.7	0.5	2
3	NRC	SA	HPLC-ICP-MS	12.2	0.6	13.1	3.7	1

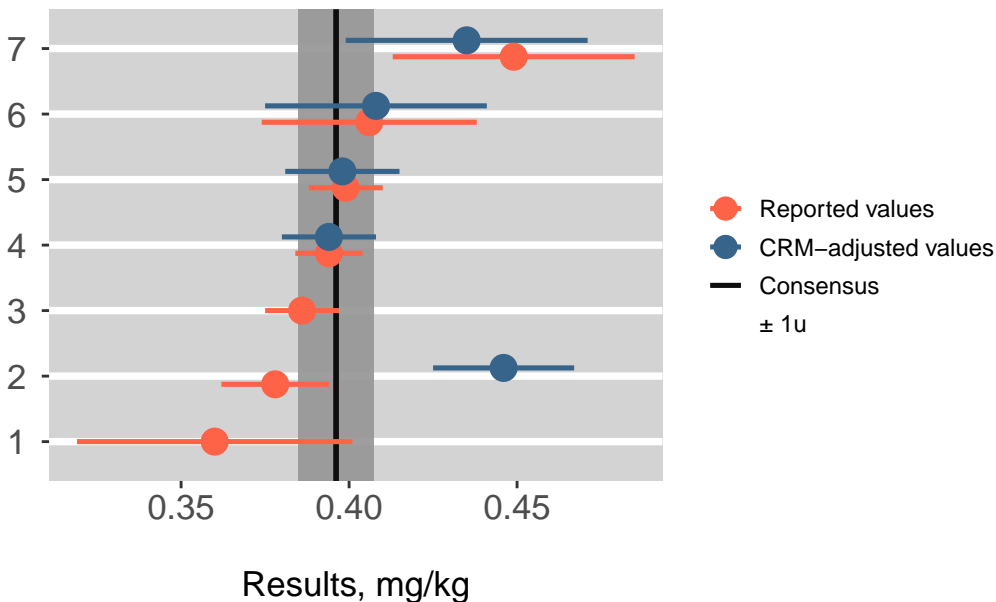
## B in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>3.63</b>	<b>0.08</b>	<b>mg/kg</b>
Homogeneity		0.06	mg/kg
Consensus	3.63	0.06	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-2	EC	ICP-MS	3.11	0.31	-	-	0
2	NRC	ID	HR-ICP-MS	3.64	0.05	3.62	0.08	2
3	NRC	ID	3Q-ICP-MS	3.66	0.05	3.61	0.09	2
4	L-1	EC	ICP-MS	4.57	0.57	-	-	0

## Ba in DORM-5

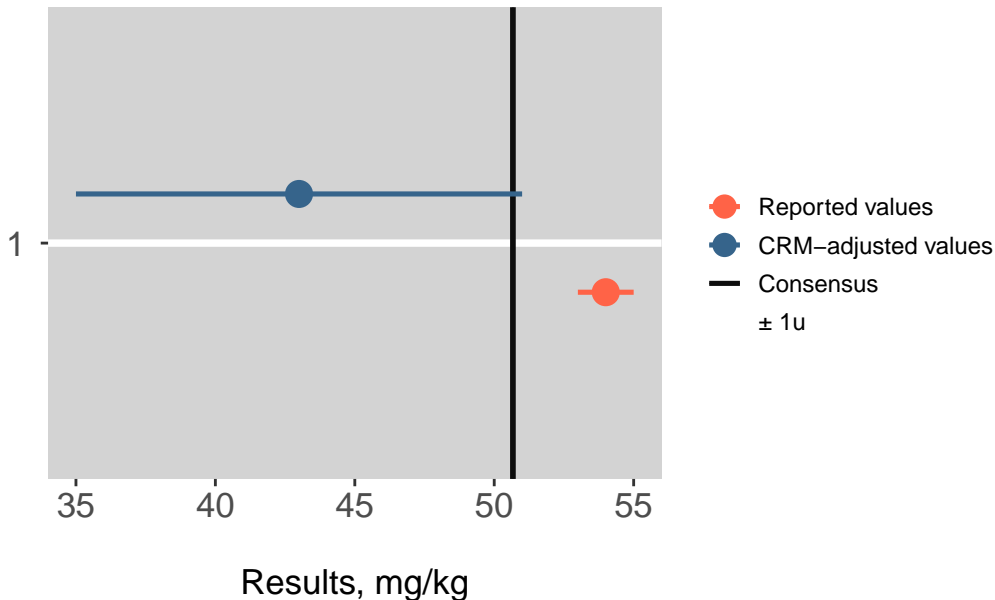


				value	std.unc			
<b>DORM-5</b>				<b>0.396</b>	<b>0.011</b>			
Homogeneity					0.008	mg/kg		
Consensus				0.396	0.008	mg/kg		

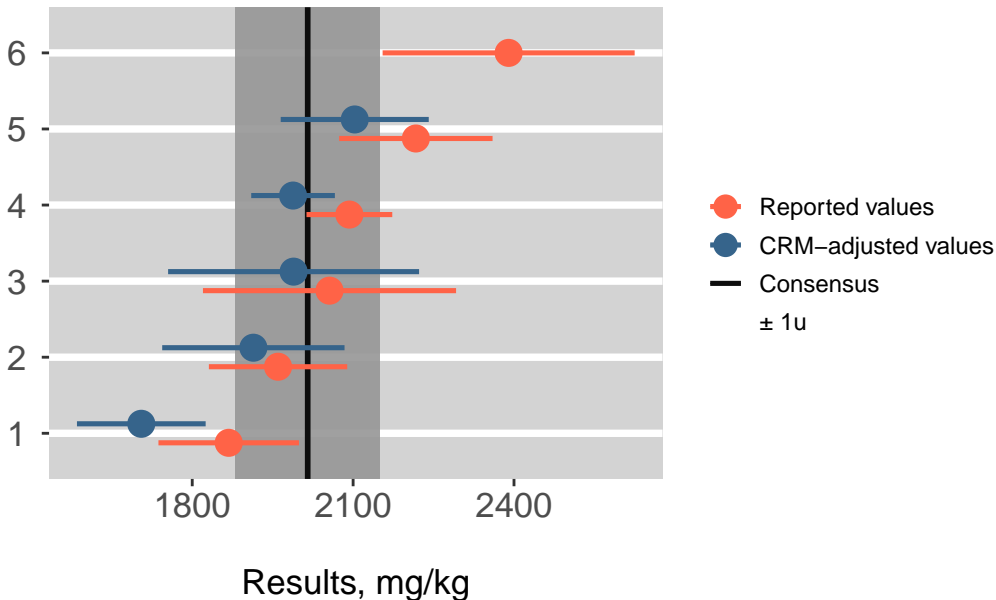
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-1	EC	ICP-MS	0.360	0.041	-	-	0
2	NRC	EC	3Q-ICP-MS	0.378	0.016	0.446	0.021	2
3	L-2	EC	ICP-MS	0.386	0.011	-	-	0
4	NRC	ID	HR-ICP-MS	0.394	0.010	0.394	0.014	1
5	NRC	ID	3Q-ICP-MS	0.399	0.011	0.398	0.017	1
6	NRC	EC	ICP-AES	0.406	0.032	0.408	0.033	2
7	NRC	SA	ICP-AES	0.449	0.036	0.435	0.036	2

# Br in DORM-5



				value	std.unc	unit		
DORM-5				50.7	-	mg/kg		
Homogeneity								
Consensus				50.7	9.3	mg/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-4	EC	ICP-MS	54	1	43	8	2

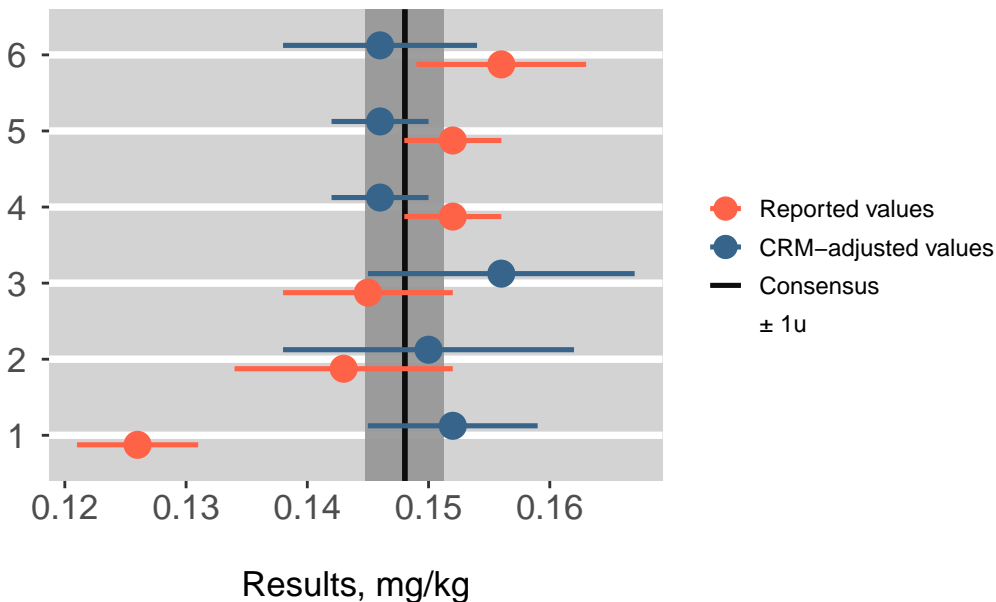
# Ca in DORM-5



				value	std.unc	unit		
<b>DORM-5</b>				<b>2010</b>	<b>130</b>	<b>mg/kg</b>		
Homogeneity				2010	110	mg/kg		
Consensus				2010	60	mg/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	3Q-ICP-MS	1868	131	1705	120	4
2	L-3	EC	ICP-MS	1960	129	1914	170	3
3	L-1	EC	ICP-MS	2056	236	1989	234	3
4	NRC	SA	ICP-AES	2093	80	1988	78	2
5	NRC	EC	ICP-AES	2217	143	2103	138	3
6	L-3	EC	NAA	2390	235	–	–	0



# Cd in DORM-5

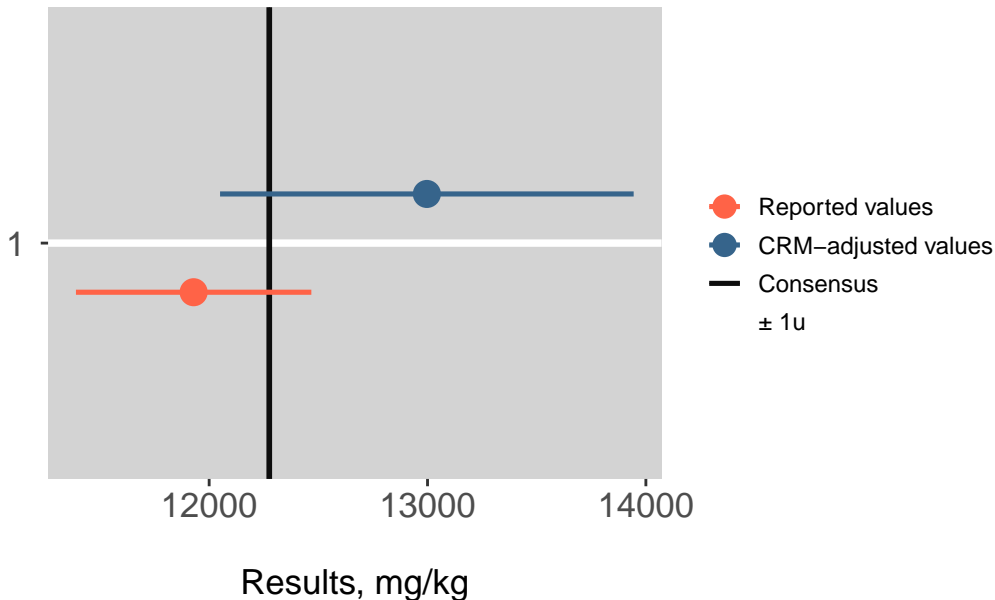


				value	std.unc	unit
	<b>DORM-5</b>			<b>0.148</b>	<b>0.003</b>	<b>mg/kg</b>
	Homogeneity			0.000		mg/kg
	Consensus			0.148	0.003	mg/kg

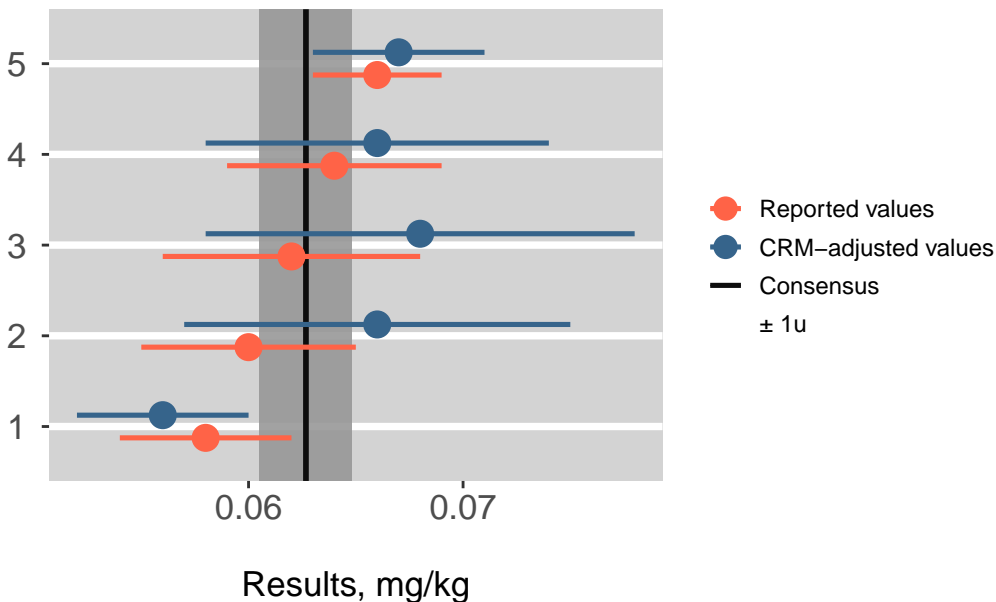
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	EC	3Q-ICP-MS	0.126	0.005	0.152	0.007	4
2	L-3	EC	ICP-MS	0.143	0.009	0.150	0.012	3
3	L-1	EC	ICP-MS	0.145	0.007	0.156	0.011	3
4	NRC	ID	3Q-ICP-MS	0.152	0.004	0.146	0.004	4
5	NRC	ID	HR-ICP-MS	0.152	0.004	0.146	0.004	4
6	L-2	EC	ICP-MS	0.156	0.007	0.146	0.008	3

# CI in DORM-5



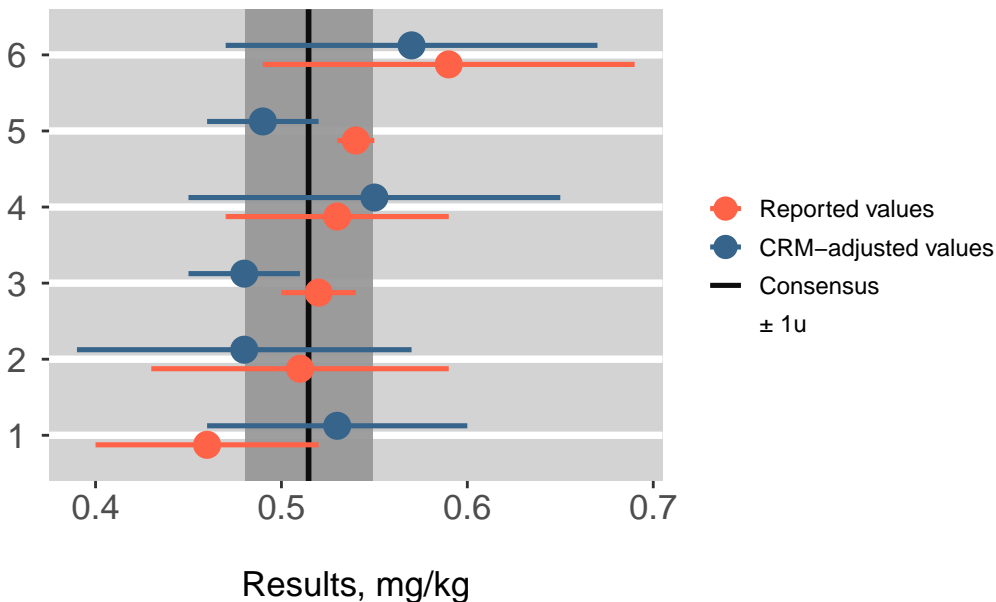
				value	std.unc	unit			
<b>DORM-5</b>				<b>12200</b>	—	<b>mg/kg</b>			
Homogeneity									
Consensus				12200	900	mg/kg			
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N	
1	L-4	EC	ICP-MS	11929	539	12997	947	2	

# Co in DORM-5



				value	std.unc			
<b>DORM-5</b>				<b>0.063</b>	<b>0.002</b>			
Homogeneity					0.001	mg/kg		
Consensus				0.063	0.002	mg/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	HR-ICP-MS	0.058	0.004	0.056	0.004	1
2	L-3	EC	ICP-MS	0.060	0.005	0.066	0.009	1
3	L-2	EC	ICP-MS	0.062	0.006	0.068	0.01	1
4	L-1	EC	ICP-MS	0.064	0.005	0.066	0.008	1
5	NRC	SA	3Q-ICP-MS	0.066	0.003	0.067	0.004	1

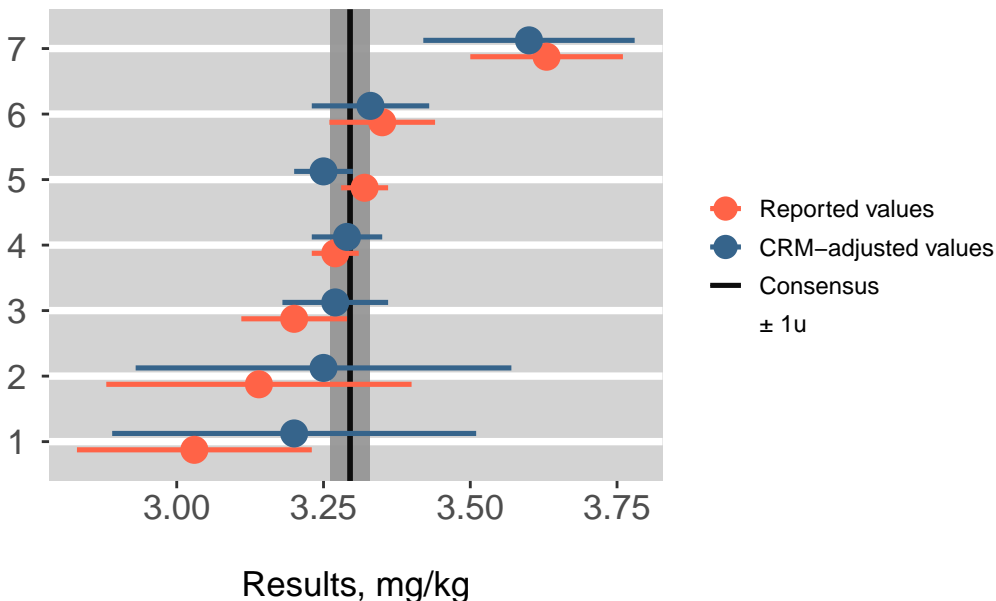
# Cr in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>0.515</b>	<b>0.034</b>	<b>mg/kg</b>
Homogeneity		0.030	mg/kg
Consensus	0.515	0.016	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-1	EC	ICP-MS	0.46	0.06	0.53	0.07	1
2	NRC	EC	ICP-AES	0.51	0.08	0.48	0.09	1
3	NRC	ID	3Q-ICP-MS	0.52	0.02	0.48	0.03	1
4	NRC	EC	3Q-ICP-MS	0.53	0.06	0.55	0.1	1
5	NRC	ID	HR-ICP-MS	0.54	0.01	0.49	0.03	1
6	NRC	SA	ICP-AES	0.59	0.10	0.57	0.1	1

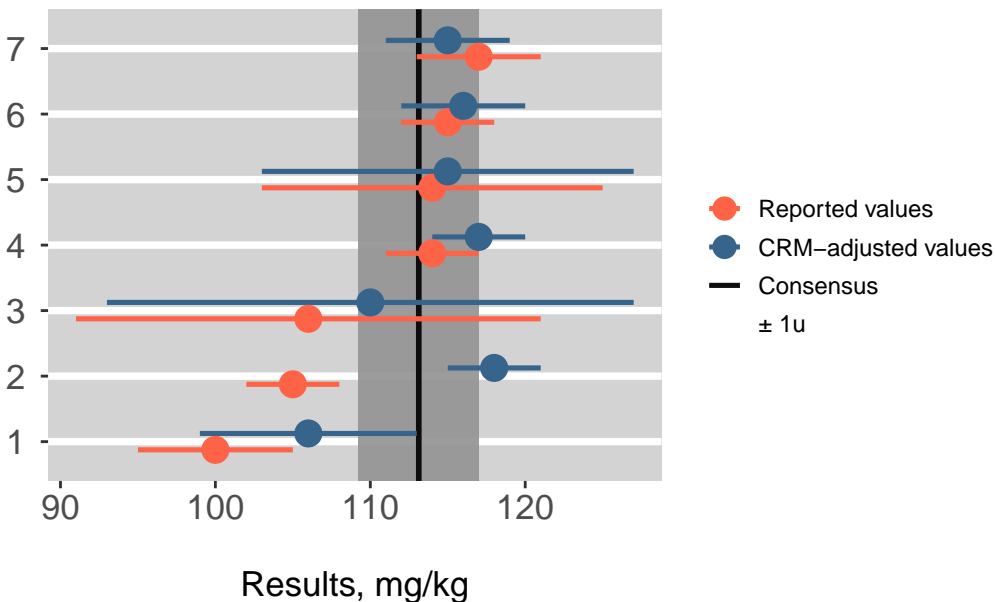
# Cu in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>3.30</b>	<b>0.03</b>	<b>mg/kg</b>
Homogeneity		0.01	mg/kg
Consensus	3.30	0.03	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-2	EC	ICP-MS	3.03	0.20	3.20	0.31	2
2	L-3	EC	ICP-MS	3.14	0.26	3.25	0.32	2
3	NRC	EC	ICP-AES	3.20	0.09	3.27	0.09	4
4	NRC	ID	3Q-ICP-MS	3.27	0.04	3.29	0.06	3
5	NRC	ID	HR-ICP-MS	3.32	0.04	3.25	0.05	3
6	NRC	SA	ICP-AES	3.35	0.09	3.33	0.1	4
7	L-1	EC	ICP-MS	3.63	0.13	3.60	0.18	2

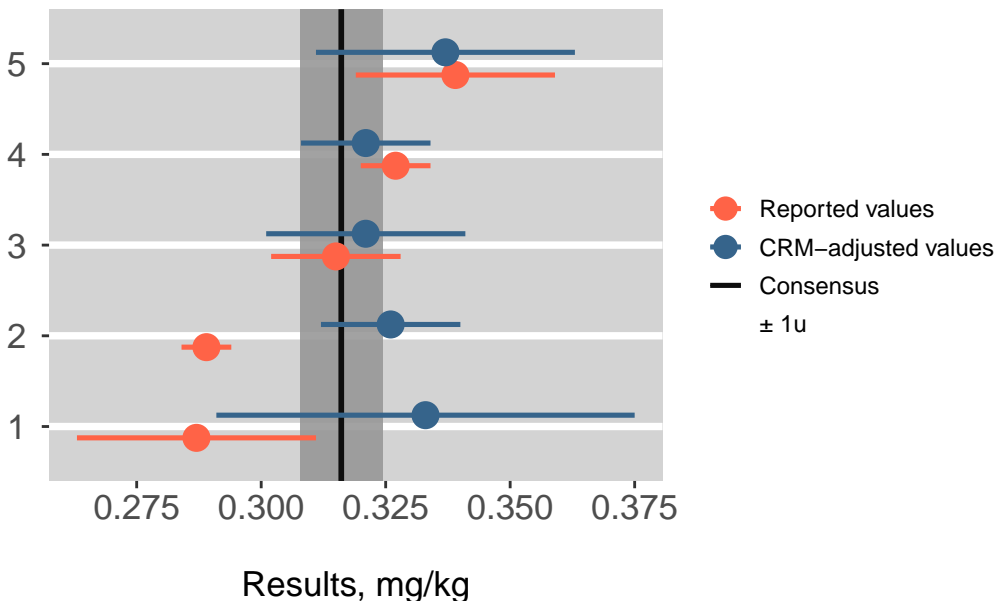
# Fe in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>113</b>	<b>4</b>	<b>mg/kg</b>
Homogeneity		3	mg/kg
Consensus	113	2	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-1	EC	ICP-MS	100	5	106	7	3
2	NRC	EC	ICP-AES	105	3	118	3	4
3	L-3	EC	ICP-MS	106	15	110	17	3
4	NRC	SA	ICP-AES	114	3	117	3	4
5	L-2	EC	ICP-MS	114	11	115	12	3
6	NRC	ID	HR-ICP-MS	115	3	116	4	4
7	NRC	ID	3Q-ICP-MS	117	4	115	4	4

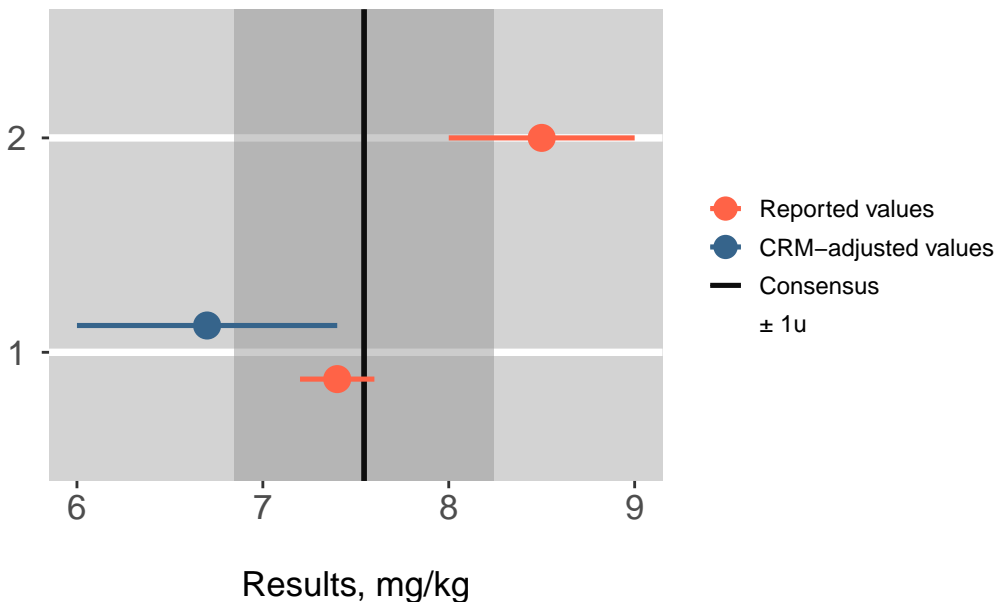
# Hg in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>0.316</b>	<b>0.008</b>	<b>mg/kg</b>
Homogeneity		0.001	mg/kg
Consensus	0.316	0.008	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	ICP-MS	0.287	0.024	0.333	0.042	1
2	L-2	EC	ICP-MS	0.289	0.005	0.326	0.014	2
3	NRC	ID	3Q-ICP-MS	0.315	0.013	0.321	0.02	4
4	NRC	ID	HR-ICP-MS	0.327	0.007	0.321	0.013	4
5	L-1	EC	ICP-MS	0.339	0.020	0.337	0.026	1

# I in DORM-5

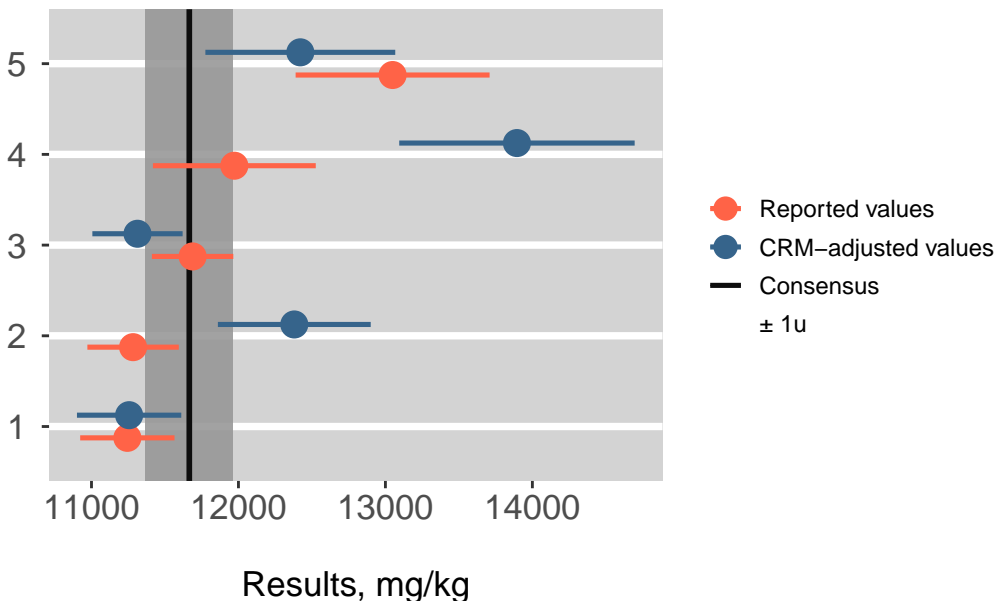


	value	std.unc	unit
<b>DORM-5</b>	<b>7.5</b>	<b>0.7</b>	<b>mg/kg</b>
Homogeneity		–	mg/kg
Consensus	7.5	0.7	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-4	EC	ICP-MS	7.4	0.2	6.7	0.7	2
2	L-1	EC	ICP-MS	8.5	0.5	–	–	0



# K in DORM-5

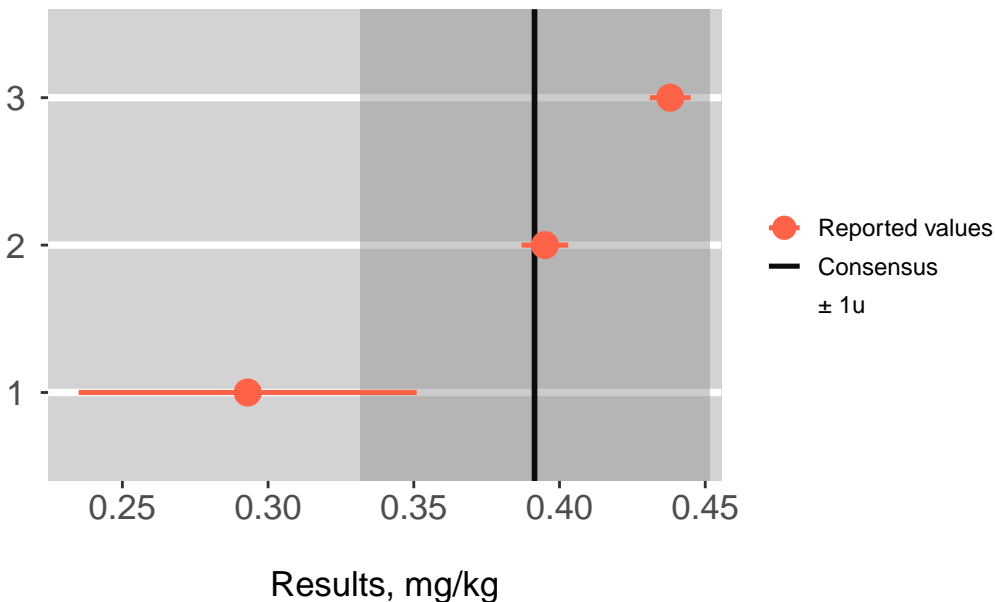


	value	std.unc	unit
<b>DORM-5</b>	<b>11600</b>	<b>200</b>	<b>mg/kg</b>
Homogeneity		100	mg/kg
Consensus	11600	200	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	3Q-ICP-MS	11244	321	11256	355	3
2	L-3	EC	ICP-MS	11283	311	12380	520	3
3	NRC	SA	ICP-AES	11688	277	11313	307	2
4	L-1	EC	ICP-MS	11972	554	13895	801	3
5	NRC	EC	ICP-AES	13049	660	12421	646	2

# Li in DORM-5

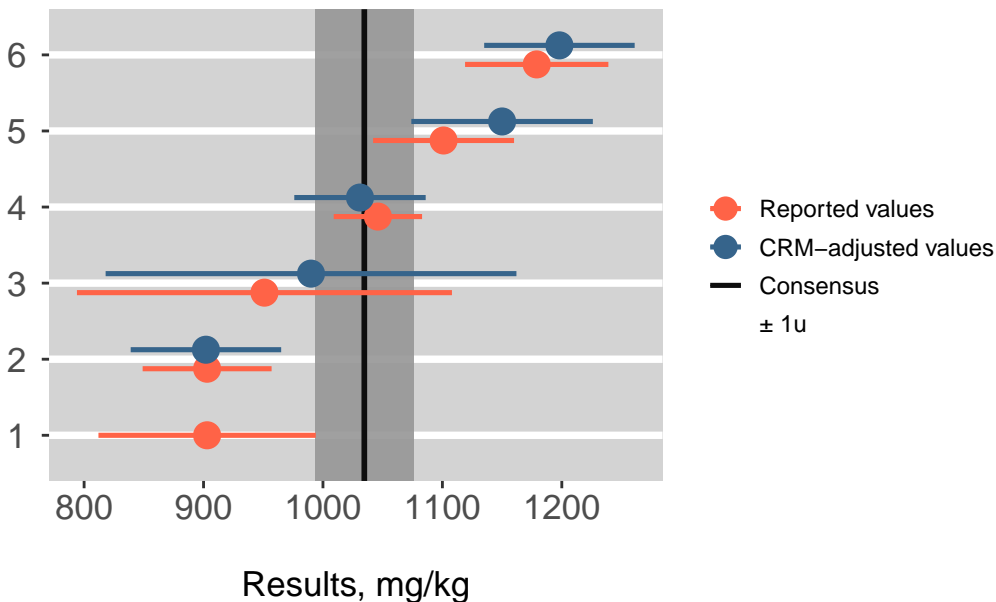


				value	std.unc	unit
			<b>DORM-5</b>	<b>0.391</b>	<b>0.060</b>	<b>mg/kg</b>
			Homogeneity		0.001	mg/kg
			Consensus	0.391	0.060	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	EC	3Q-ICP-MS	0.293	0.058	—	—	0
2	NRC	ID	HR-ICP-MS	0.395	0.008	—	—	0
3	NRC	ID	3Q-ICP-MS	0.438	0.007	—	—	0

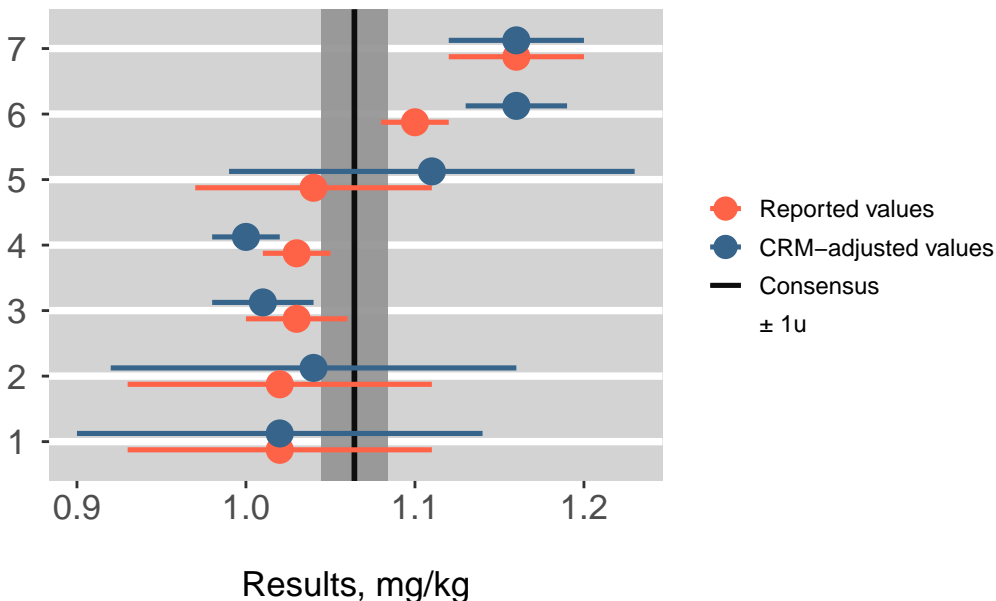
# Mg in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>1030</b>	<b>40</b>	<b>mg/kg</b>
Homogeneity		30	mg/kg
Consensus	1030	20	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	NAA	903	91	-	-	0
2	L-1	EC	ICP-MS	903	54	902	63	3
3	L-3	EC	ICP-MS	951	157	990	172	3
4	NRC	SA	ICP-AES	1046	37	1031	55	2
5	NRC	EC	ICP-AES	1101	59	1150	76	3
6	NRC	SA	3Q-ICP-MS	1179	60	1198	63	4

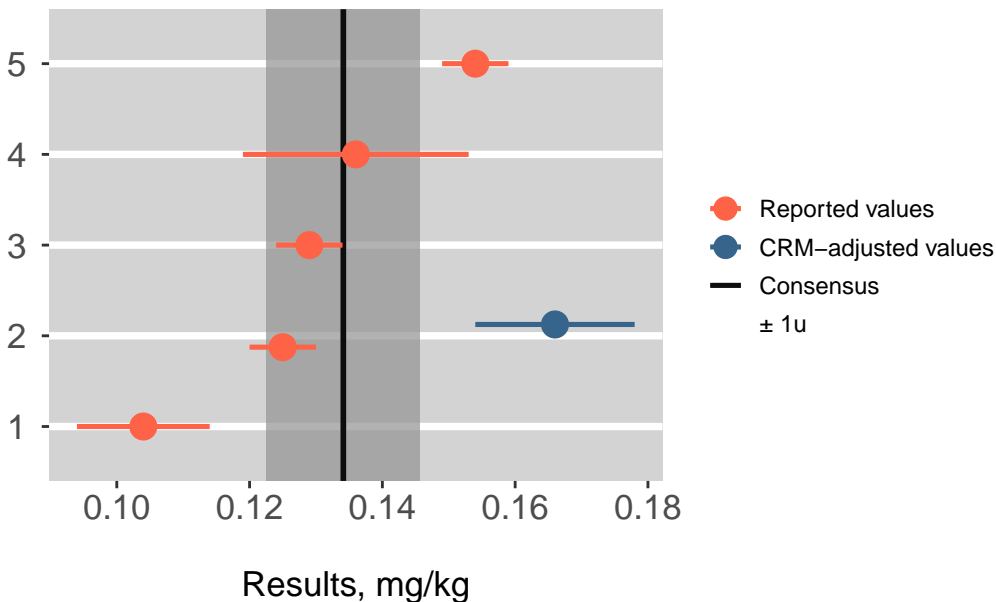
# Mn in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>1.06</b>	<b>0.02</b>	<b>mg/kg</b>
Homogeneity		0.01	mg/kg
Consensus	1.06	0.02	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-1	EC	ICP-MS	1.02	0.09	1.02	0.12	2
2	L-2	EC	ICP-MS	1.02	0.09	1.04	0.12	2
3	NRC	SA	HR-ICP-MS	1.03	0.03	1.01	0.03	3
4	NRC	SA	ICP-AES	1.03	0.02	1.00	0.02	3
5	L-3	EC	ICP-MS	1.04	0.07	1.11	0.12	2
6	NRC	EC	ICP-AES	1.10	0.02	1.16	0.03	3
7	NRC	SA	3Q-ICP-MS	1.16	0.04	1.16	0.04	3

# Mo in DORM-5

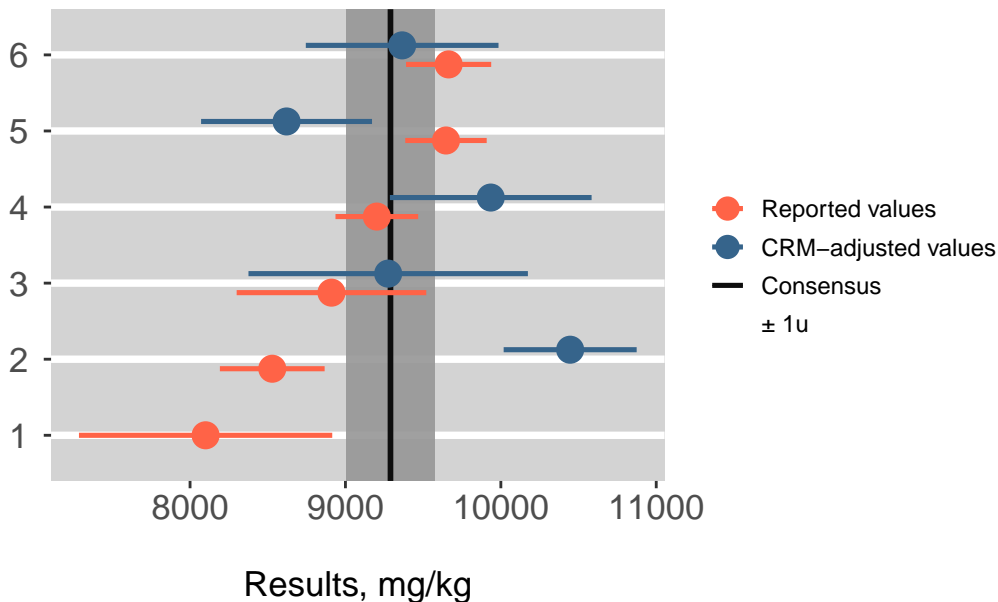


				value	std.unc	unit
		<b>DORM-5</b>		<b>0.134</b>	<b>0.012</b>	<b>mg/kg</b>
		Homogeneity			0.001	mg/kg
		Consensus		0.134	0.012	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-2	EC	ICP-MS	0.104	0.010	-	-	0
2	NRC	EC	3Q-ICP-MS	0.125	0.005	0.166	0.012	2
3	NRC	ID	HR-ICP-MS	0.129	0.005	-	-	2
4	NRC	ID	3Q-ICP-MS	0.136	0.017	-	-	2
5	L-1	EC	ICP-MS	0.154	0.005	-	-	0

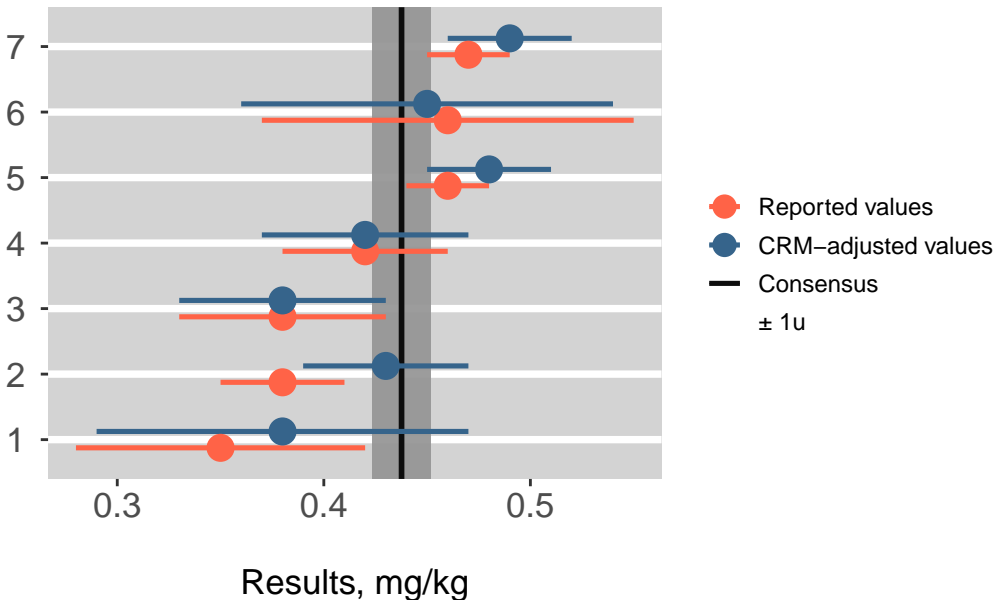
# Na in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>9200</b>	<b>200</b>	<b>mg/kg</b>
Homogeneity		0	mg/kg
Consensus	9200	200	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	NAA	8100	815	-	-	0
2	NRC	EC	ICP-AES	8529	337	10446	428	2
3	L-3	EC	ICP-MS	8910	610	9275	899	2
4	NRC	SA	3Q-ICP-MS	9202	266	9935	649	2
5	NRC	SA	ICP-AES	9647	262	8621	550	3
6	L-1	EC	ICP-MS	9664	274	9365	620	3

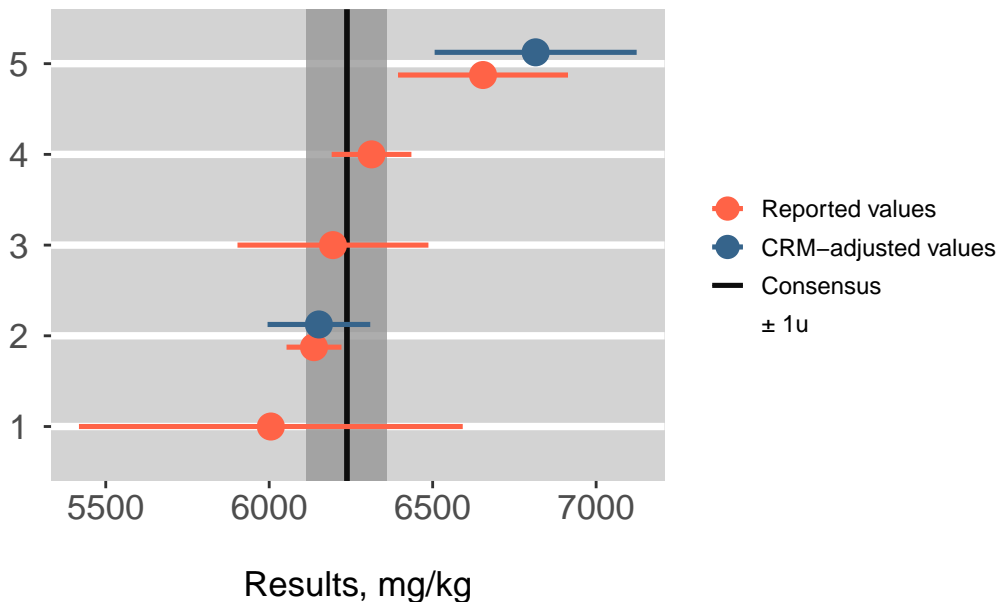
# Ni in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>0.44</b>	<b>0.01</b>	<b>mg/kg</b>
Homogeneity		0.00	mg/kg
Consensus	0.44	0.01	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-2	EC	ICP-MS	0.35	0.07	0.38	0.09	2
2	NRC	EC	3Q-ICP-MS	0.38	0.03	0.43	0.04	2
3	NRC	EC	ICP-AES	0.38	0.05	0.38	0.05	3
4	L-1	EC	ICP-MS	0.42	0.04	0.42	0.05	2
5	NRC	ID	3Q-ICP-MS	0.46	0.02	0.48	0.03	3
6	NRC	SA	ICP-AES	0.46	0.09	0.45	0.09	3
7	NRC	ID	HR-ICP-MS	0.47	0.02	0.49	0.03	3

# P in DORM-5

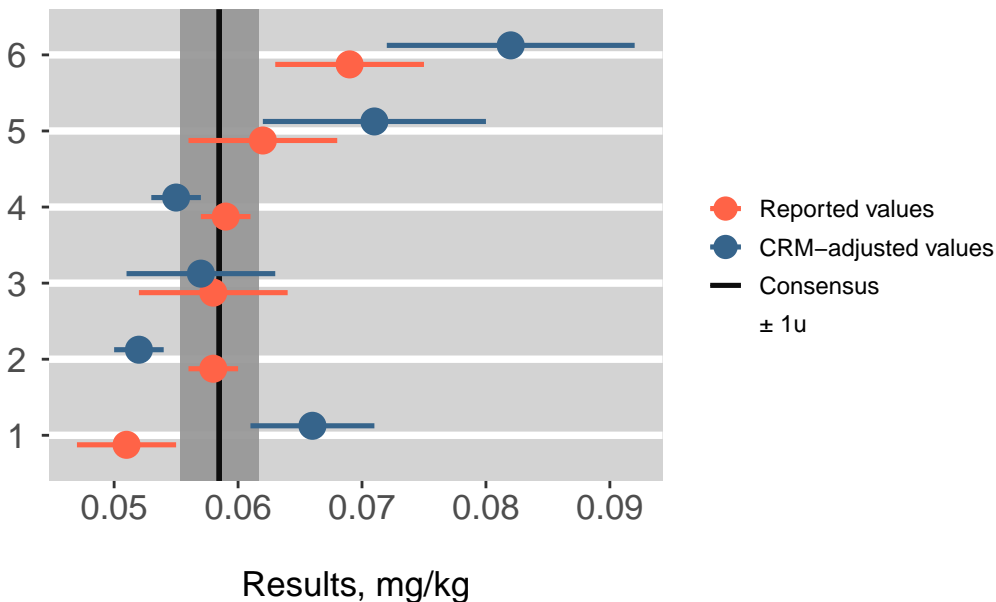


	value	std.unc	unit
<b>DORM-5</b>	<b>6230</b>	<b>120</b>	<b>mg/kg</b>
Homogeneity		80	mg/kg
Consensus	6230	90	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	ICP-MS	6005	587	-	-	0
2	NRC	SA	3Q-ICP-MS	6137	84	6152	157	2
3	L-1	EC	ICP-MS	6195	292	-	-	0
4	NRC	SA	ICP-AES	6313	122	-	-	0
5	NRC	EC	ICP-AES	6654	260	6815	309	1



# Pb in DORM-5

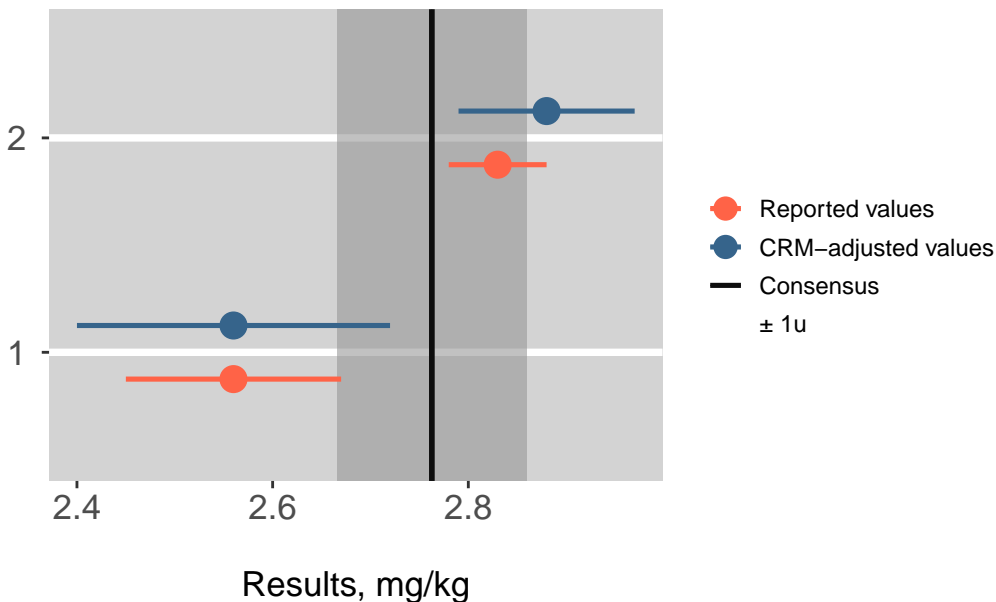


				value	std.unc	unit
	<b>DORM-5</b>			<b>0.058</b>	<b>0.003</b>	<b>mg/kg</b>
	Homogeneity				0.002	mg/kg
	Consensus			0.058	0.002	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	EC	3Q-ICP-MS	0.051	0.004	0.066	0.005	3
2	NRC	ID	3Q-ICP-MS	0.058	0.002	0.052	0.002	3
3	L-2	EC	ICP-MS	0.058	0.006	0.057	0.006	2
4	NRC	ID	HR-ICP-MS	0.059	0.002	0.055	0.002	3
5	L-3	EC	ICP-MS	0.062	0.006	0.071	0.009	2
6	L-1	EC	ICP-MS	0.069	0.006	0.082	0.01	2

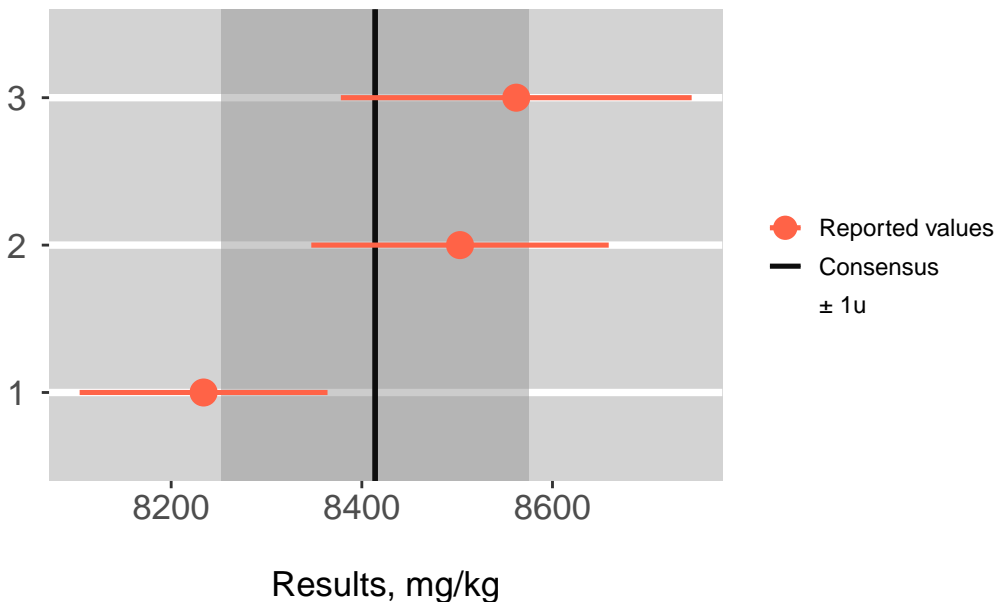
# Rb in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>2.76</b>	<b>0.10</b>	<b>mg/kg</b>
Homogeneity		0.02	mg/kg
Consensus	2.76	0.09	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	HR-ICP-MS	2.56	0.11	2.56	0.16	2
2	NRC	SA	3Q-ICP-MS	2.83	0.05	2.88	0.09	2

# S in DORM-5

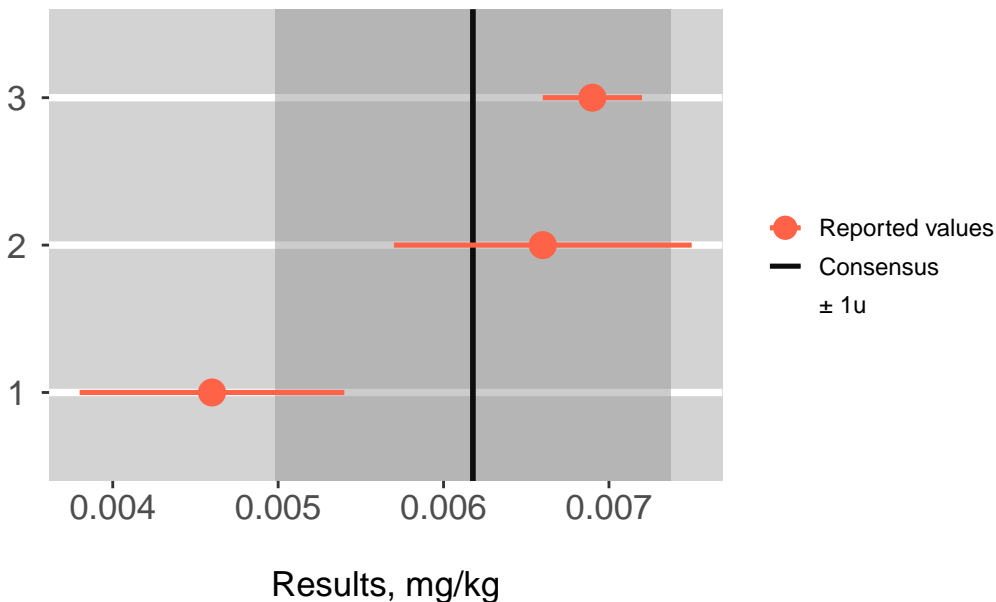


				value	std.unc	unit
		<b>DORM-5</b>		<b>8400</b>	<b>100</b>	<b>mg/kg</b>
		Homogeneity		0		mg/kg
		Consensus		8400	100	mg/kg

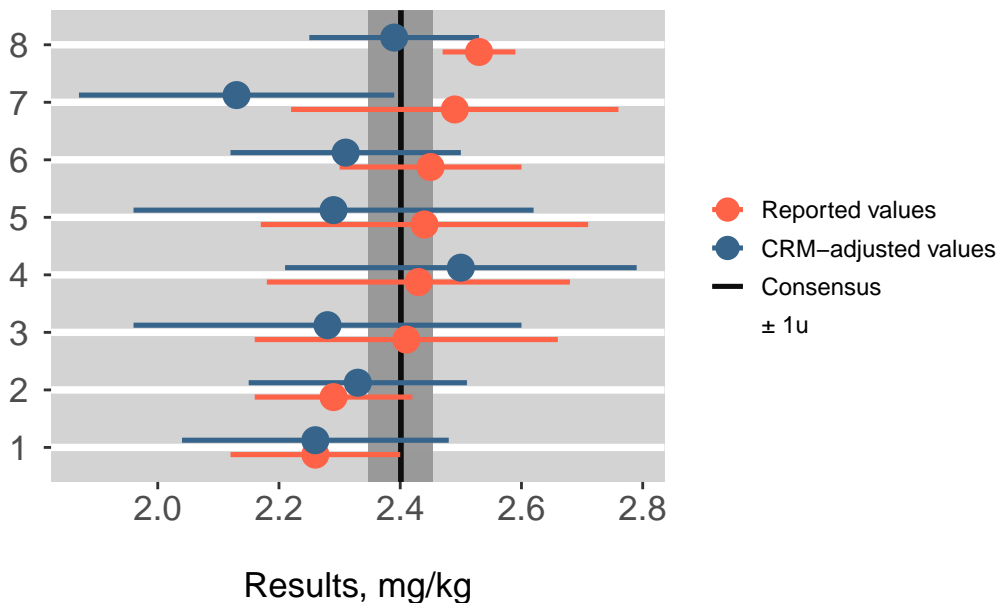
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	3Q-ICP-MS	8234	130	-	-	0
2	NRC	SA	ICP-AES	8503	156	-	-	0
3	NRC	EC	ICP-AES	8562	184	-	-	0

# Sb in DORM-5



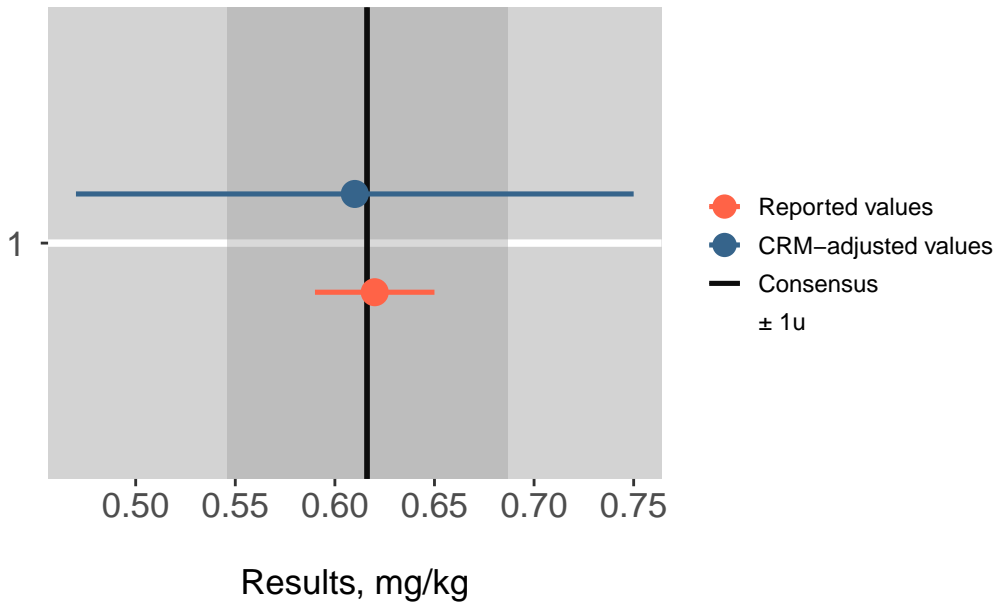
				value	std.unc	unit		
DORM-5				0.0062	0.0012	mg/kg		
Homogeneity					0.0005	mg/kg		
Consensus				0.0062	0.0011	mg/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	EC	3Q-ICP-MS	0.0046	8e-04	-	-	0
2	NRC	ID	3Q-ICP-MS	0.0066	9e-04	-	-	0
3	NRC	ID	HR-ICP-MS	0.0069	3e-04	-	-	0

# Se in DORM-5



				value	std.unc			
DORM-5				2.40	0.05	mg/kg		
Homogeneity					0.01	mg/kg		
Consensus				2.40	0.05	mg/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	ICP-MS	2.26	0.14	2.26	0.22	2
2	NRC	ID	HR-ICP-MS	2.29	0.13	2.33	0.18	2
3	NRC	EC	ICP-AES	2.41	0.25	2.28	0.32	1
4	L-1	EC	ICP-MS	2.43	0.25	2.50	0.29	2
5	NRC	EC	3Q-ICP-MS	2.44	0.27	2.29	0.33	1
6	NRC	ID	3Q-ICP-MS	2.45	0.15	2.31	0.19	2
7	NRC	SA	ICP-AES	2.49	0.27	2.13	0.26	1
8	L-2	EC	ICP-MS	2.53	0.06	2.39	0.14	3

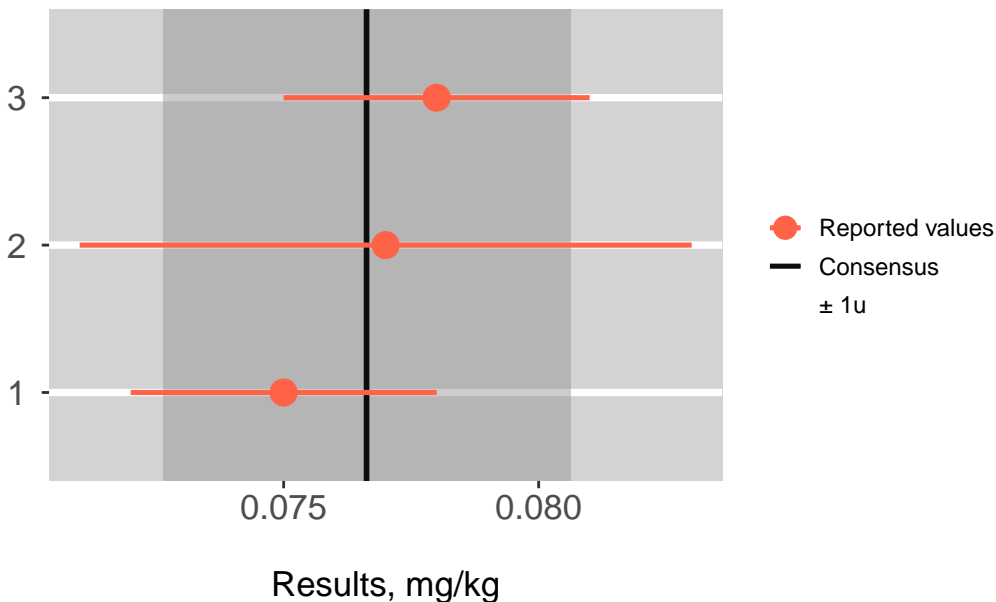
# SeMet (as Se) in DORM-5



	value	std.unc	unit
DORM-5	0.62	0.07	mg/kg
Homogeneity		0.07	mg/kg
Consensus	0.62	0.01	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	HPLC-ICP-MS	0.62	0.03	0.61	0.14	1

# Sn in DORM-5

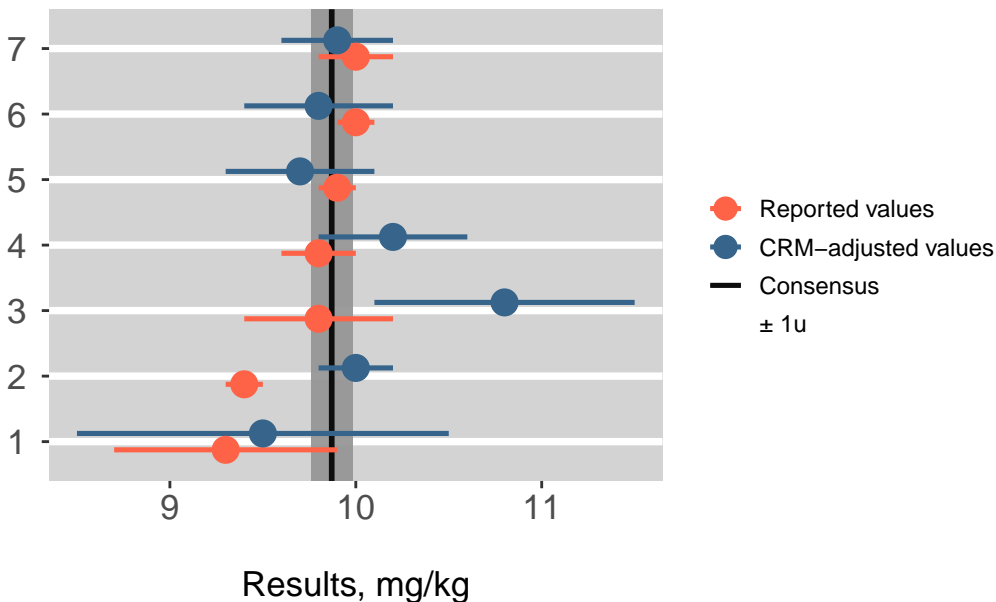


				value	std.unc	unit
			<b>DORM-5</b>	<b>0.077</b>	<b>0.004</b>	<b>mg/kg</b>
			Homogeneity		0.004	mg/kg
			Consensus	0.077	0.002	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	HR-ICP-MS	0.075	0.003	-	-	1
2	L-2	EC	ICP-MS	0.077	0.006	-	-	1
3	NRC	ID	3Q-ICP-MS	0.078	0.003	-	-	1

# Sr in DORM-5

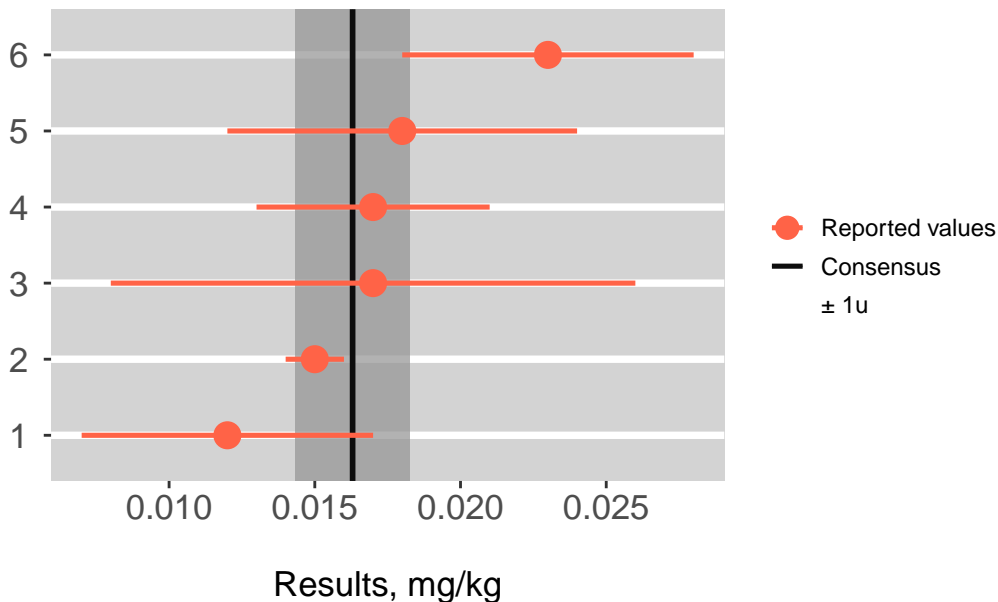


	value	std.unc	unit
<b>DORM-5</b>	<b>9.87</b>	<b>0.11</b>	<b>mg/kg</b>
Homogeneity		0.02	mg/kg
Consensus	9.87	0.11	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	ICP-MS	9.3	0.6	9.5	1	2
2	NRC	EC	ICP-AES	9.4	0.1	10.0	0.2	3
3	L-1	EC	ICP-MS	9.8	0.4	10.8	0.7	2
4	L-2	EC	ICP-MS	9.8	0.2	10.2	0.4	2
5	NRC	ID	3Q-ICP-MS	9.9	0.1	9.7	0.4	3
6	NRC	ID	HR-ICP-MS	10.0	0.1	9.8	0.4	3
7	NRC	SA	ICP-AES	10.0	0.2	9.9	0.3	3



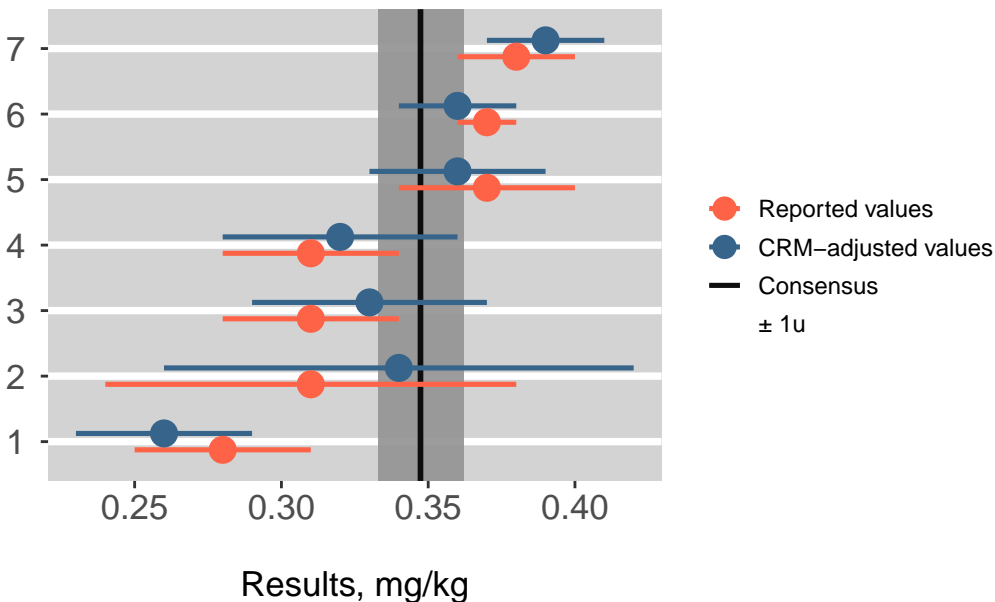
# U in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>0.0163</b>	<b>0.0020</b>	<b>mg/kg</b>
Homogeneity		0.0009	mg/kg
Consensus	0.0163	0.0017	mg/kg

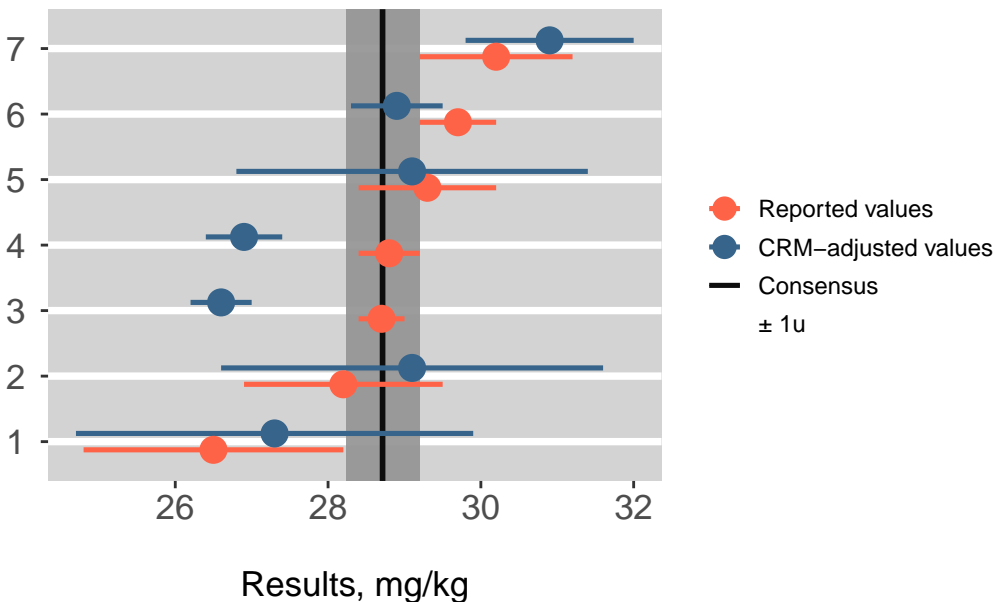
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-1	EC	ICP-MS	0.012	0.005	-	-	0
2	NRC	ID	HR-ICP-MS	0.015	0.001	-	-	0
3	L-3	EC	ICP-MS	0.017	0.009	-	-	0
4	NRC	ID	3Q-ICP-MS	0.017	0.004	-	-	0
5	NRC	EC	3Q-ICP-MS	0.018	0.006	-	-	0
6	L-2	EC	ICP-MS	0.023	0.005	-	-	0

# V in DORM-5



				value	std.unc				
DORM-5				0.347	0.015	mg/kg			
Homogeneity					0.009	mg/kg			
Consensus				0.347	0.011	mg/kg			
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N	
1	NRC	SA	ICP-AES	0.28	0.03	0.26	0.03	3	
2	L-3	EC	ICP-MS	0.31	0.07	0.34	0.08	2	
3	L-1	EC	ICP-MS	0.31	0.03	0.33	0.04	2	
4	L-2	EC	ICP-MS	0.31	0.03	0.32	0.04	2	
5	NRC	EC	ICP-AES	0.37	0.03	0.36	0.03	4	
6	NRC	SA	HR-ICP-MS	0.37	0.01	0.36	0.02	4	
7	NRC	SA	3Q-ICP-MS	0.38	0.02	0.39	0.02	4	

# Zn in DORM-5



	value	std.unc	unit
<b>DORM-5</b>	<b>28.7</b>	<b>0.5</b>	<b>mg/kg</b>
Homogeneity		0.3	mg/kg
Consensus	28.7	0.4	mg/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	L-3	EC	ICP-MS	26.5	1.7	27.3	2.6	2
2	L-1	EC	ICP-MS	28.2	1.3	29.1	2.5	2
3	NRC	ID	HR-ICP-MS	28.7	0.3	26.6	0.4	4
4	NRC	ID	3Q-ICP-MS	28.8	0.4	26.9	0.5	4
5	L-2	EC	ICP-MS	29.3	0.9	29.1	2.3	2
6	NRC	SA	ICP-AES	29.7	0.5	28.9	0.6	4
7	NRC	EC	ICP-AES	30.2	1.0	30.9	1.1	4