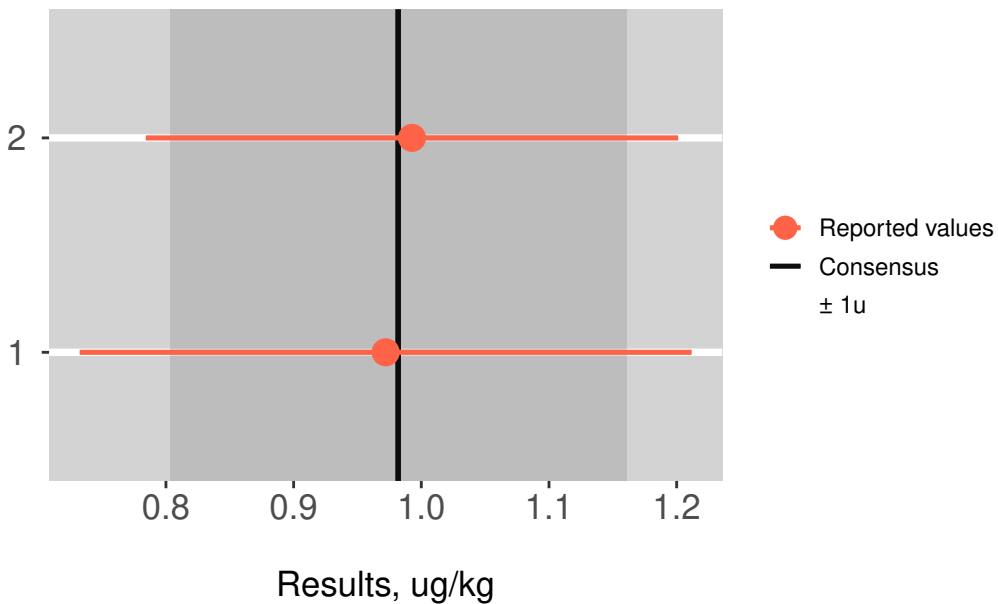
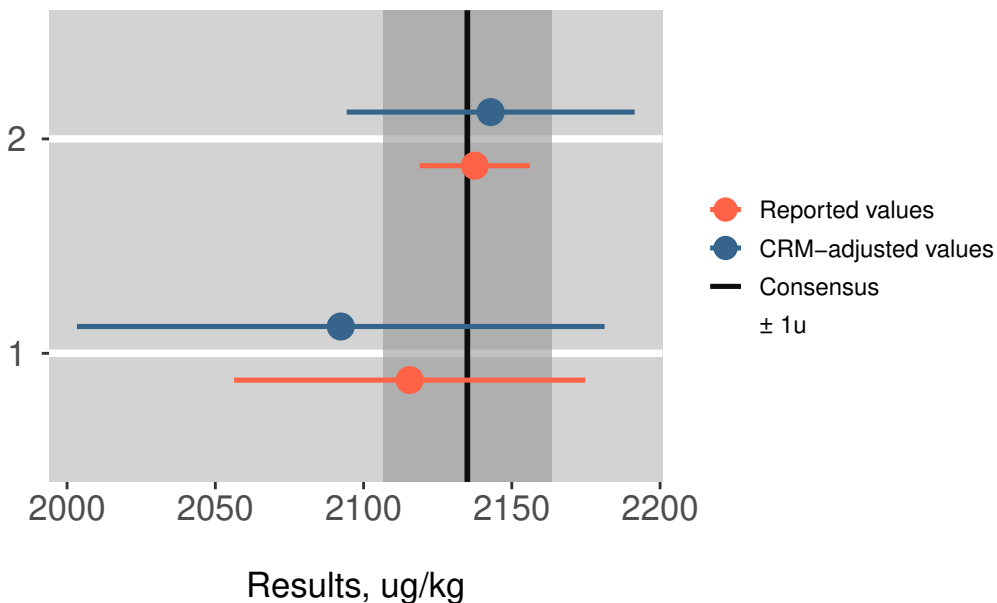


As in SLEW-4 (reference)



				value	std.unc	unit			
SLEW-4				0.98	0.18	ug/kg			
Homogeneity					0.03	ug/kg			
Consensus				0.98	0.18	ug/kg			
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N	
1	NRC	SA	SF-ICP-MS	0.97	0.24	–	–	3	
2	NRC	SA	3Q-ICP-MS	0.99	0.21	–	–	3	

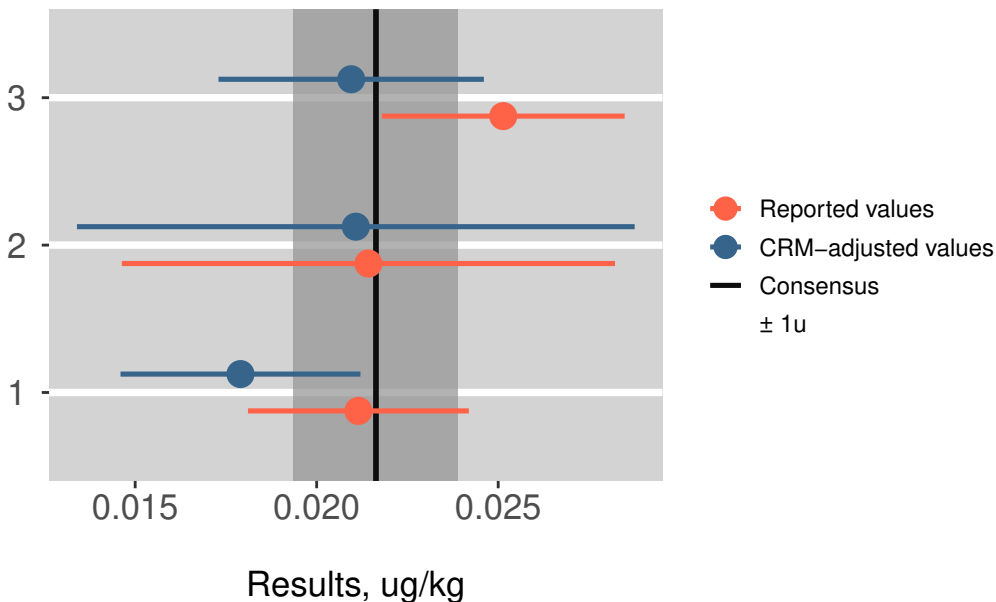
B in SLEW-4 (certified)



				value	std.unc	unit
SLEW-4				2135	28	ug/kg
Homogeneity					7	ug/kg
Consensus				2135	27	ug/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	3Q-ICP-MS	2116	59	2092	89	2
2	NRC	ID	SF-ICP-MS	2138	19	2143	49	2

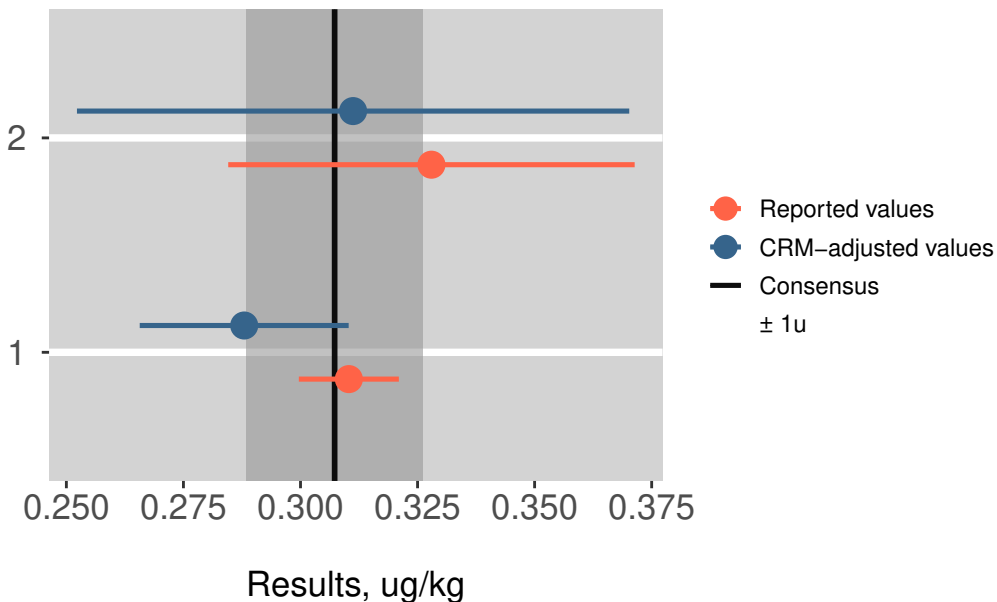
Cd in SLEW-4 (certified)



	value	std.unc	unit
SLEW-4	0.0216	0.0023	ug/kg
Homogeneity		0.0004	ug/kg
Consensus	0.0216	0.0022	ug/kg

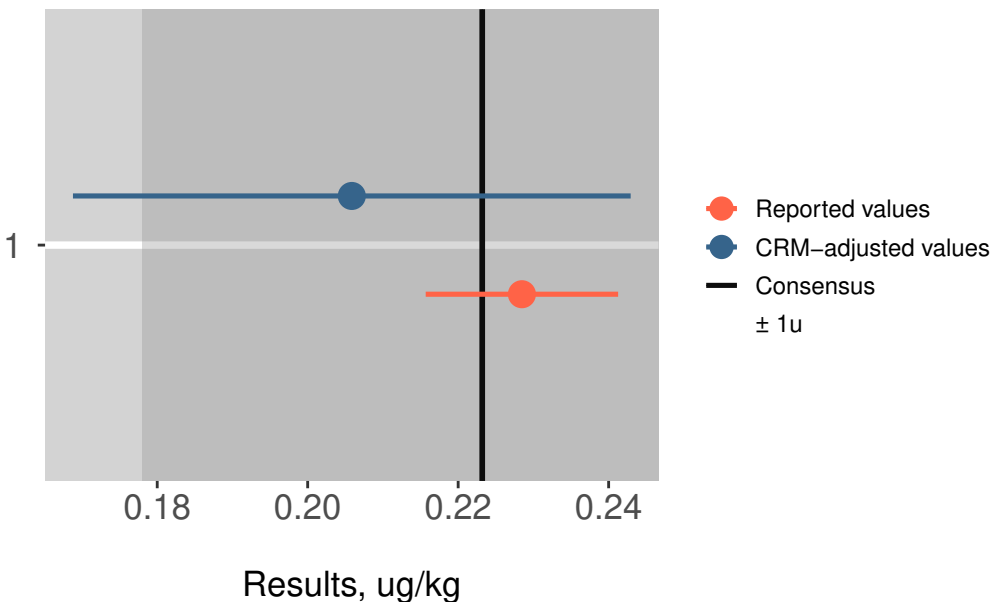
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	SF-ICP-MS	0.0211	0.0030	0.0179	0.0033	2
2	NRC	SA	3Q-ICP-MS	0.0214	0.0068	0.0211	0.0077	3
3	NRC	ID	SF-ICP-MS	0.0251	0.0033	0.0210	0.0037	2

Co in SLEW-4 (certified)



				value	std.unc				
SLEW-4				0.307	0.019	ug/kg			
Homogeneity					0.006	ug/kg			
Consensus				0.307	0.018	ug/kg			
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N	
1	NRC	SA	3Q-ICP-MS	0.310	0.011	0.288	0.022	3	
2	NRC	SA	SF-ICP-MS	0.328	0.043	0.311	0.059	2	

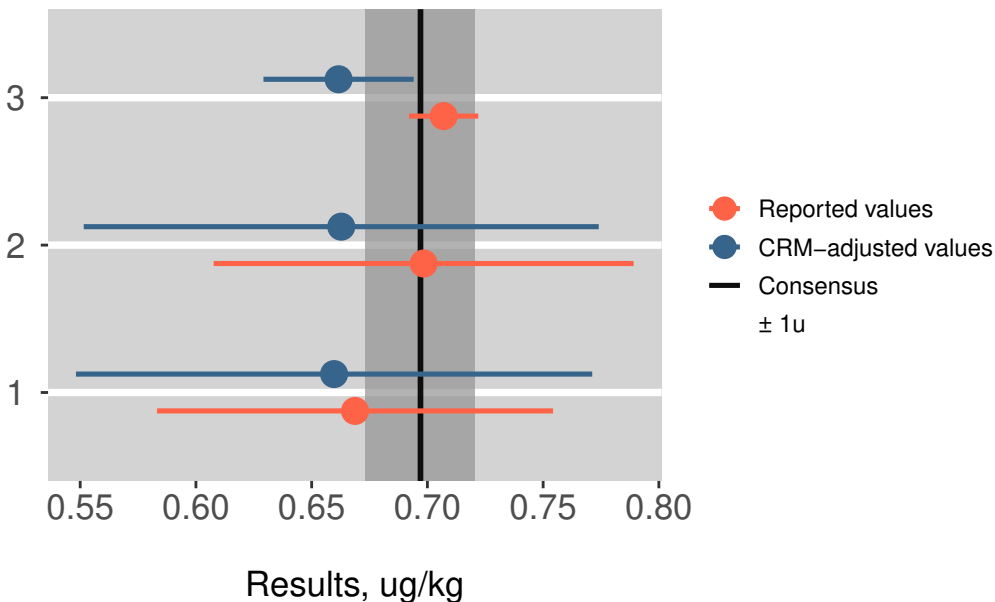
Cr in SLEW-4 (reference)



				value	std.unc	unit
SLEW-4				0.223	0.045	ug/kg
Homogeneity					0.036	ug/kg
Consensus				0.223	0.027	ug/kg

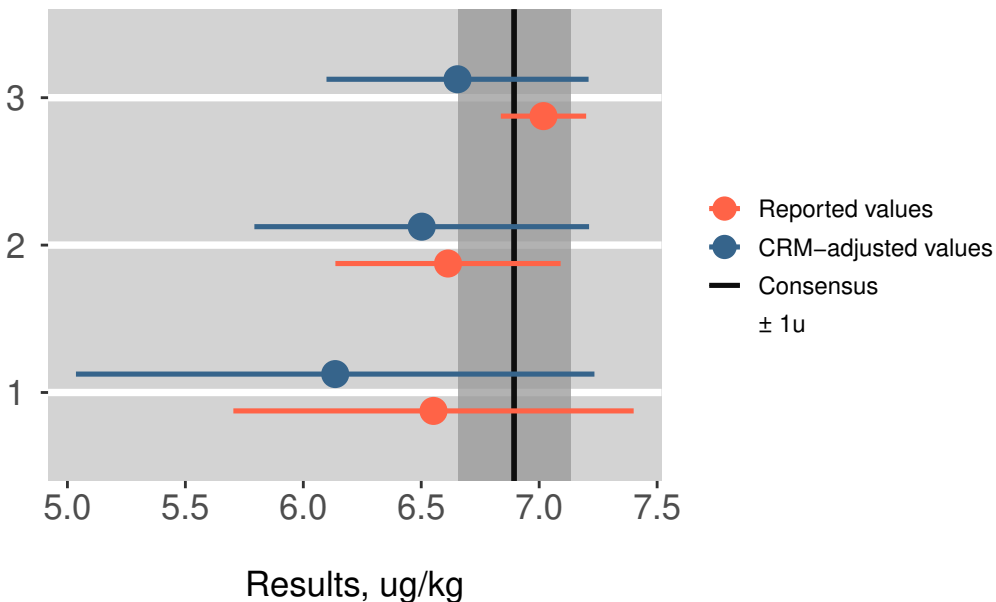
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	SF-ICP-MS	0.228	0.013	0.206	0.037	1

Cu in SLEW-4 (certified)



				value	std.unc	unit		
SLEW-4				0.697	0.024	ug/kg		
Homogeneity					0.005	ug/kg		
Consensus				0.697	0.023	ug/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	SF-ICP-MS	0.669	0.086	0.660	0.112	2
2	NRC	SA	SF-ICP-MS	0.698	0.091	0.663	0.111	2
3	NRC	SA	3Q-ICP-MS	0.707	0.015	0.662	0.032	3

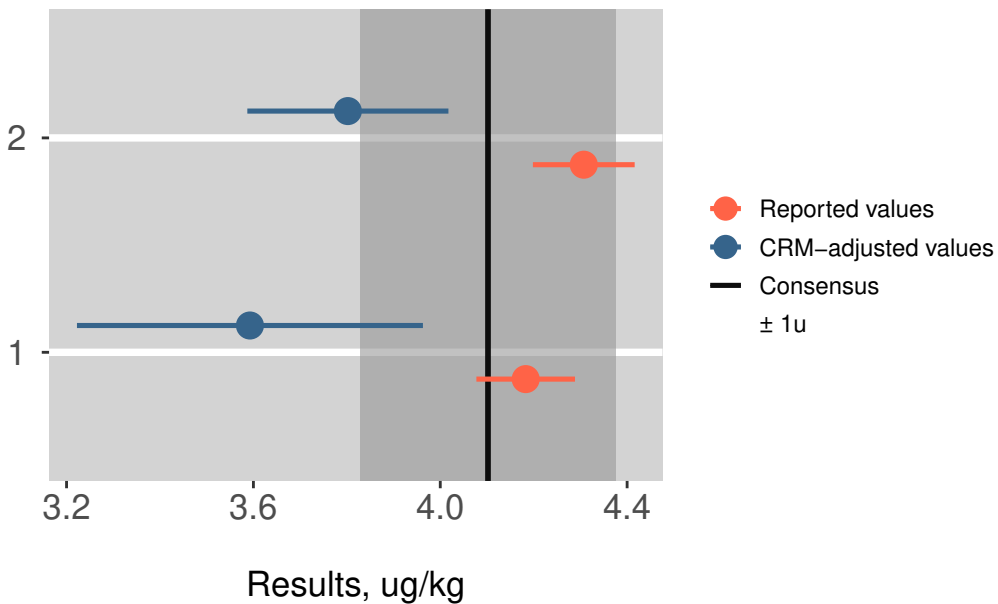
Fe in SLEW-4 (certified)



	value	std.unc	unit
SLEW-4	6.89	0.24	ug/kg
Homogeneity		0.04	ug/kg
Consensus	6.89	0.24	ug/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	SF-ICP-MS	6.55	0.85	6.14	1.10	2
2	NRC	ID	SF-ICP-MS	6.61	0.48	6.50	0.71	2
3	NRC	SA	3Q-ICP-MS	7.02	0.18	6.65	0.56	3

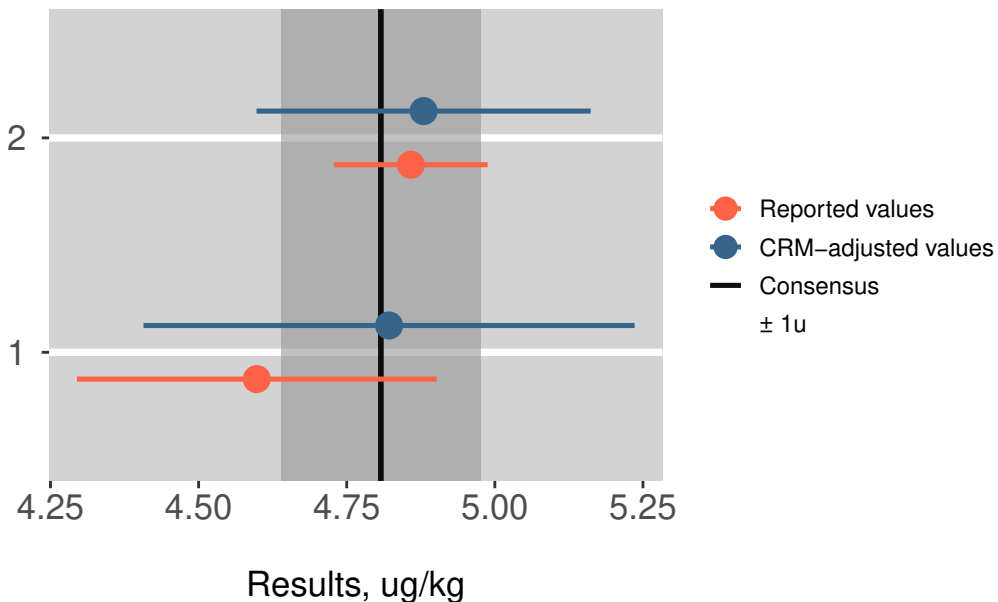
Mn in SLEW-4 (certified)



	value	std.unc	unit
SLEW-4	4.10	0.27	ug/kg
Homogeneity		0.20	ug/kg
Consensus	4.10	0.19	ug/kg

nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	SF-ICP-MS	4.18	0.11	3.59	0.37	2
2	NRC	SA	3Q-ICP-MS	4.31	0.11	3.80	0.22	3

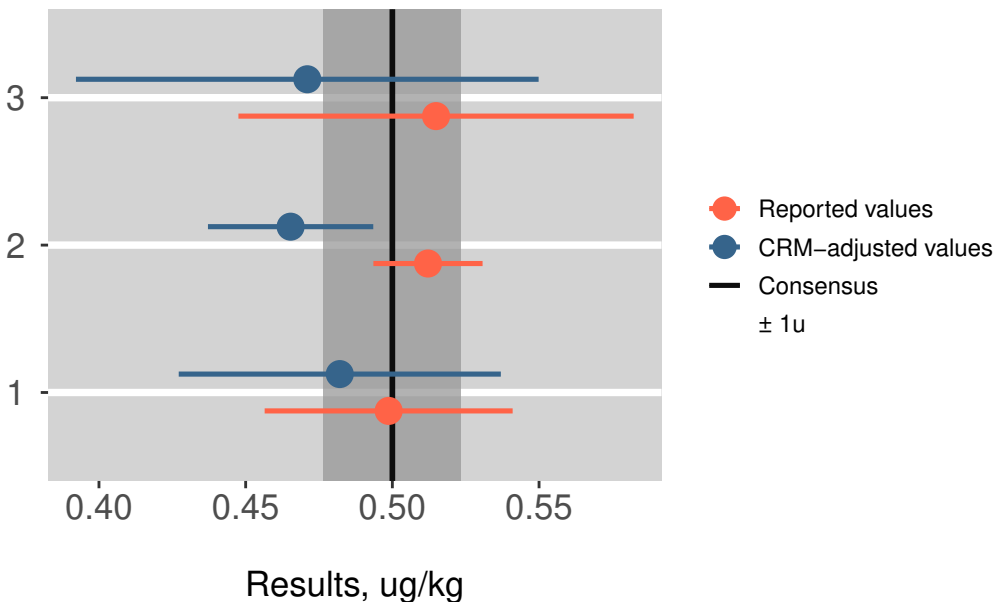
Mo in SLEW-4 (certified)



	value	std.unc	unit
SLEW-4	4.81	0.17	ug/kg
Homogeneity		0.07	ug/kg
Consensus	4.81	0.15	ug/kg

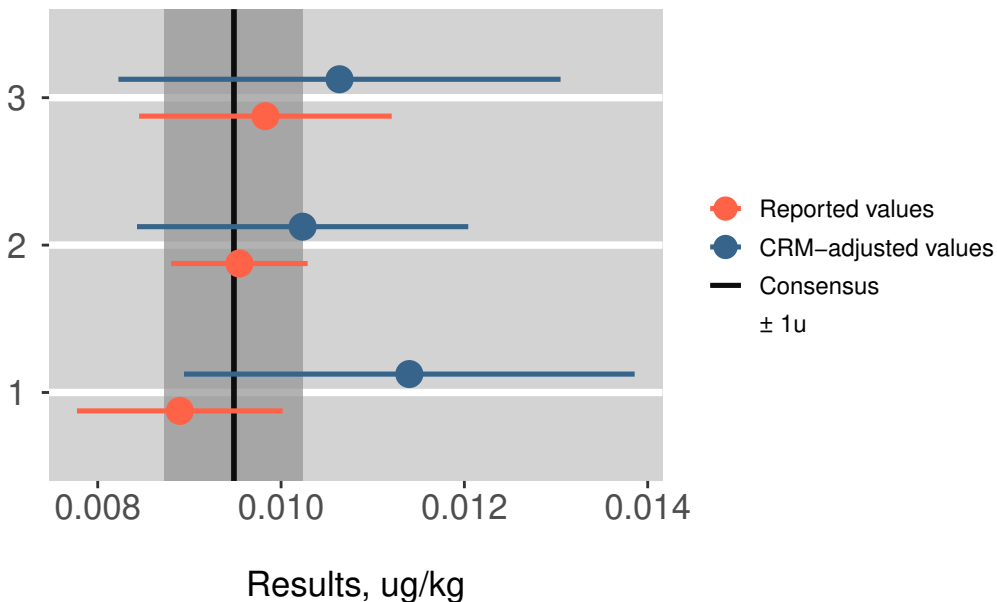
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	3Q-ICP-MS	4.60	0.30	4.82	0.41	2
2	NRC	ID	SF-ICP-MS	4.86	0.13	4.88	0.28	1

Ni in SLEW-4 (certified)



				value	std.unc	unit		
SLEW-4				0.500	0.023	ug/kg		
Homogeneity					0.004	ug/kg		
Consensus				0.500	0.023	ug/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	SF-ICP-MS	0.499	0.042	0.482	0.055	2
2	NRC	SA	3Q-ICP-MS	0.512	0.019	0.465	0.028	3
3	NRC	SA	SF-ICP-MS	0.515	0.067	0.471	0.079	2

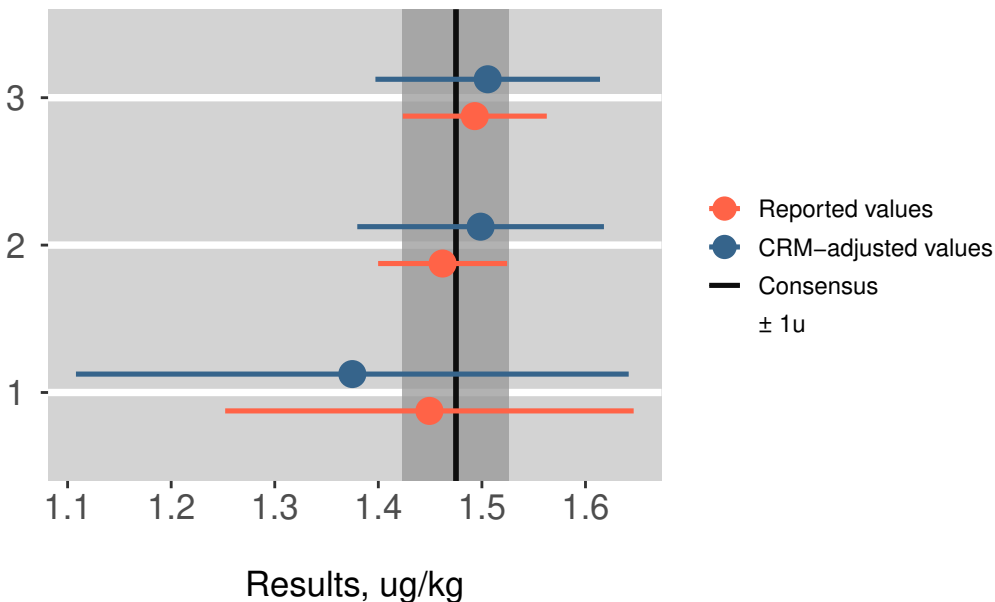
Pb in SLEW-4 (certified)



	value	std.unc	unit
SLEW-4	0.00949	0.00075	ug/kg
Homogeneity		0.00013	ug/kg
Consensus	0.00949	0.00074	ug/kg

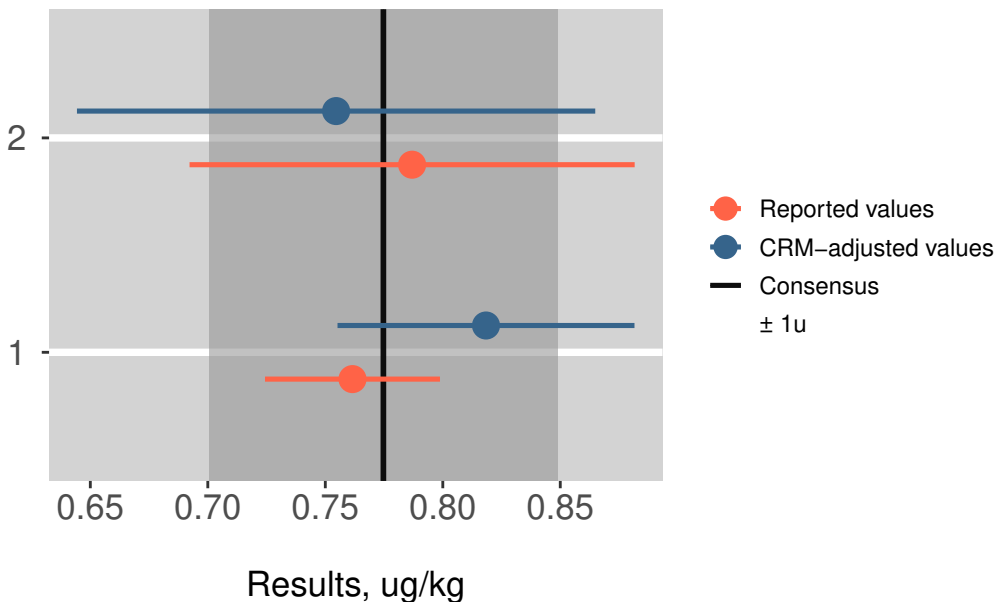
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	SF-ICP-MS	0.00890	0.00112	0.01140	0.00246	2
2	NRC	SA	3Q-ICP-MS	0.00955	0.00074	0.01024	0.00181	3
3	NRC	SA	SF-ICP-MS	0.00983	0.00138	0.01064	0.00241	2

U in SLEW-4 (certified)



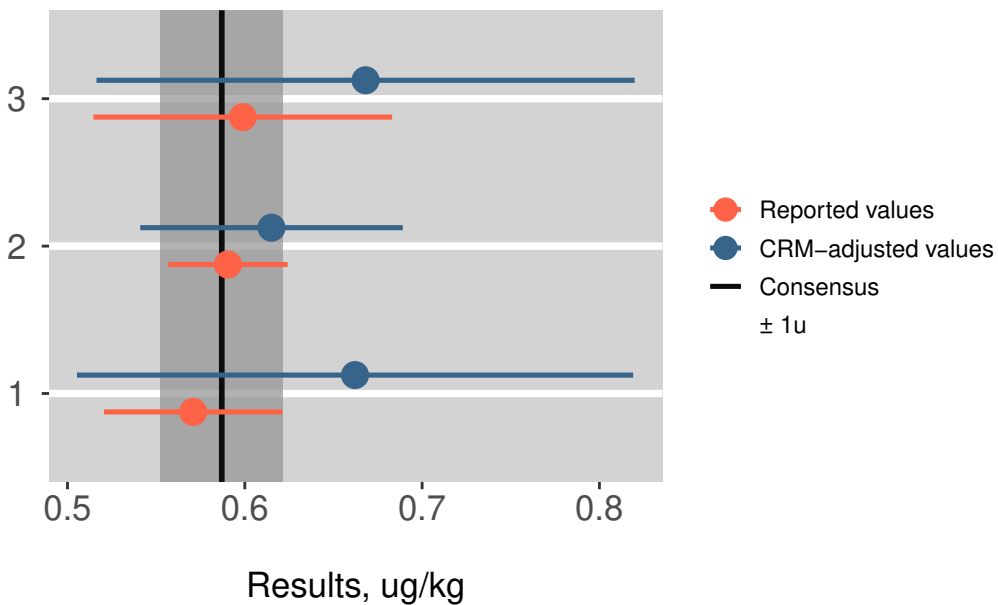
				value	std.unc	unit		
SLEW-4				1.475	0.052	ug/kg		
Homogeneity					0.006	ug/kg		
Consensus				1.475	0.051	ug/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	SA	SF-ICP-MS	1.449	0.197	1.375	0.267	1
2	NRC	ID	SF-ICP-MS	1.462	0.062	1.499	0.119	1
3	NRC	SA	3Q-ICP-MS	1.493	0.070	1.506	0.108	2

V in SLEW-4 (certified)



				value	std.unc				
SLEW-4				0.775	0.074	ug/kg			
Homogeneity					0.058	ug/kg			
Consensus				0.775	0.046	ug/kg			
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N	
1	NRC	SA	3Q-ICP-MS	0.762	0.037	0.818	0.063	3	
2	NRC	SA	SF-ICP-MS	0.787	0.095	0.755	0.110	3	

Zn in SLEW-4 (certified)



				value	std.unc	unit		
SLEW-4				0.587	0.035	ug/kg		
Homogeneity					0.005	ug/kg		
Consensus				0.587	0.034	ug/kg		
nr	lab	cal	instrument	value	unc	adj.value	adj.unc	adj.N
1	NRC	ID	SF-ICP-MS	0.571	0.050	0.662	0.157	1
2	NRC	SA	3Q-ICP-MS	0.591	0.034	0.615	0.074	3
3	NRC	SA	SF-ICP-MS	0.599	0.084	0.668	0.152	2