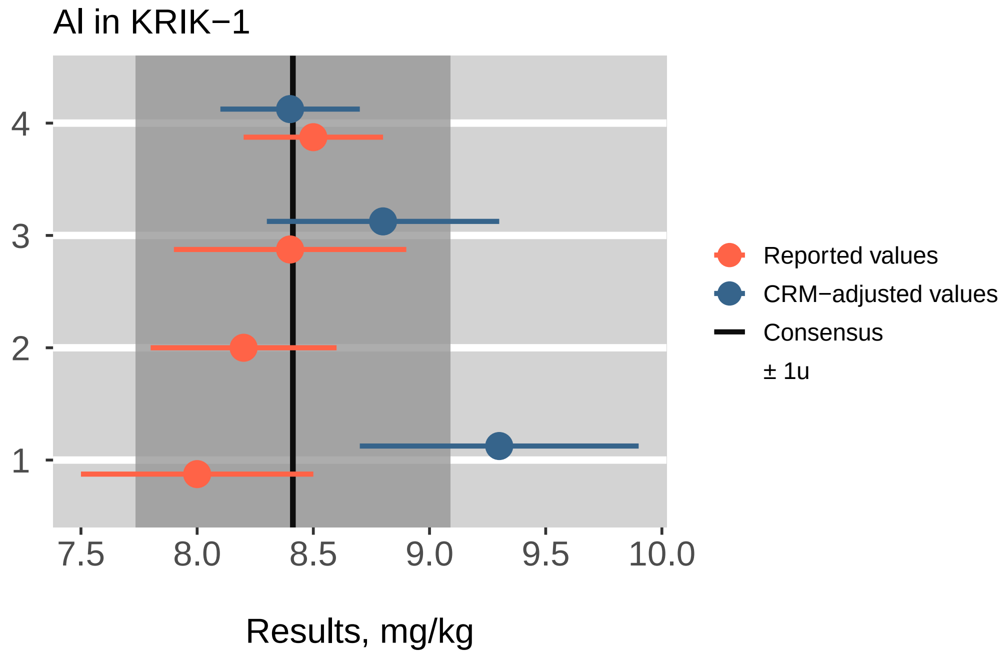


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **8.4** | **1.4** | **0.7** | **mg/kg** |
| Homogeneity | | | 0.6 | mg/kg |
| Consensus | 8.4 | | 0.3 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 8.0 | 0.5 | 9.3 | 0.6 | 2 |
| 2 | EXT | EC | ICP−MS | 8.2 | 0.4 | − | − | 2 |
| 3 | NRC | EC | ICP−AES | 8.4 | 0.5 | 8.8 | 0.5 | 4 |
| 4 | NRC | SA | ICP−AES | 8.5 | 0.3 | 8.4 | 0.3 | 3 |

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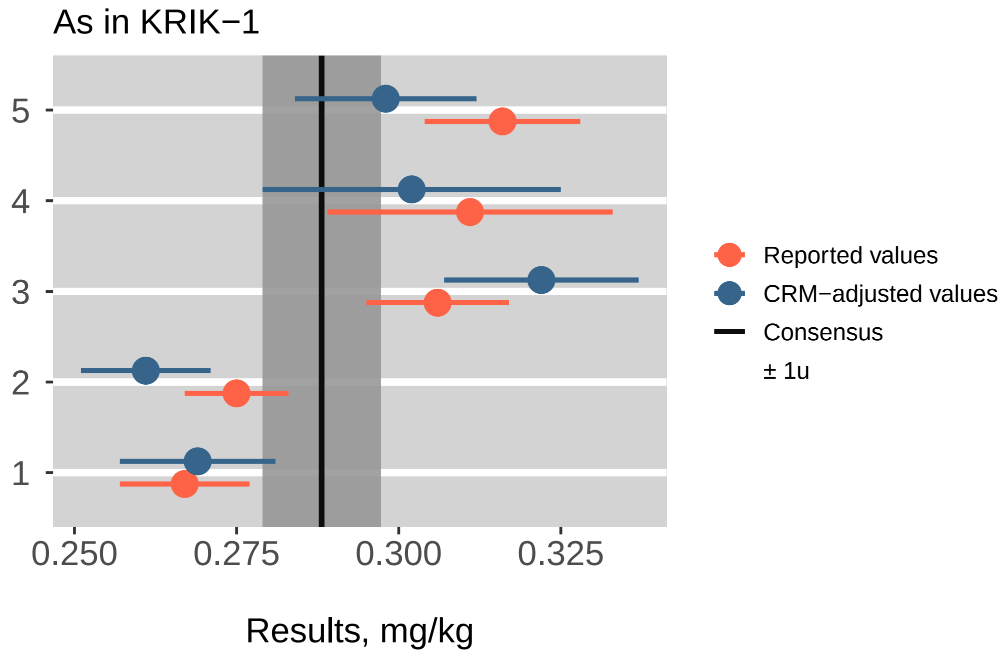
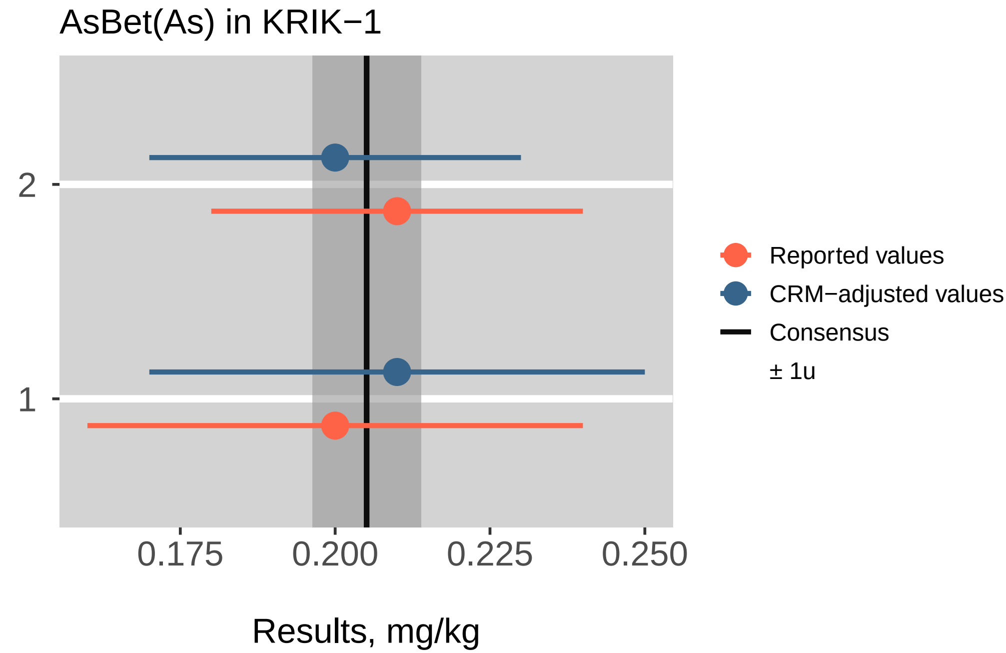



| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.288** | **0.018** | **0.009** | **mg/kg** |
| Homogeneity | | | 0.005 | mg/kg |
| Consensus | 0.288 | | 0.008 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 0.267 | 0.010 | 0.269 | 0.012 | 3 |
| 2 | NRC | SA | 3Q−ICP−MS | 0.275 | 0.008 | 0.261 | 0.01 | 4 |
| 3 | EXT | EC | ICP−MS | 0.306 | 0.011 | 0.322 | 0.015 | 3 |
| 4 | NRC | SA | HR−ICP−MS | 0.311 | 0.022 | 0.302 | 0.023 | 4 |
| 5 | EXT | EC | ICP−MS | 0.316 | 0.012 | 0.298 | 0.014 | 3 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.21** | **0.02** | **0.01** | **mg/kg** |
| Homogeneity | | | 0.00 | mg/kg |
| Consensus | 0.21 | | 0.01 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | ID | LC−MS | 0.20 | 0.04 | 0.21 | 0.04 | 2 |
| 2 | NRC | SA | LC−ICP−MS | 0.21 | 0.03 | 0.20 | 0.03 | 2 |

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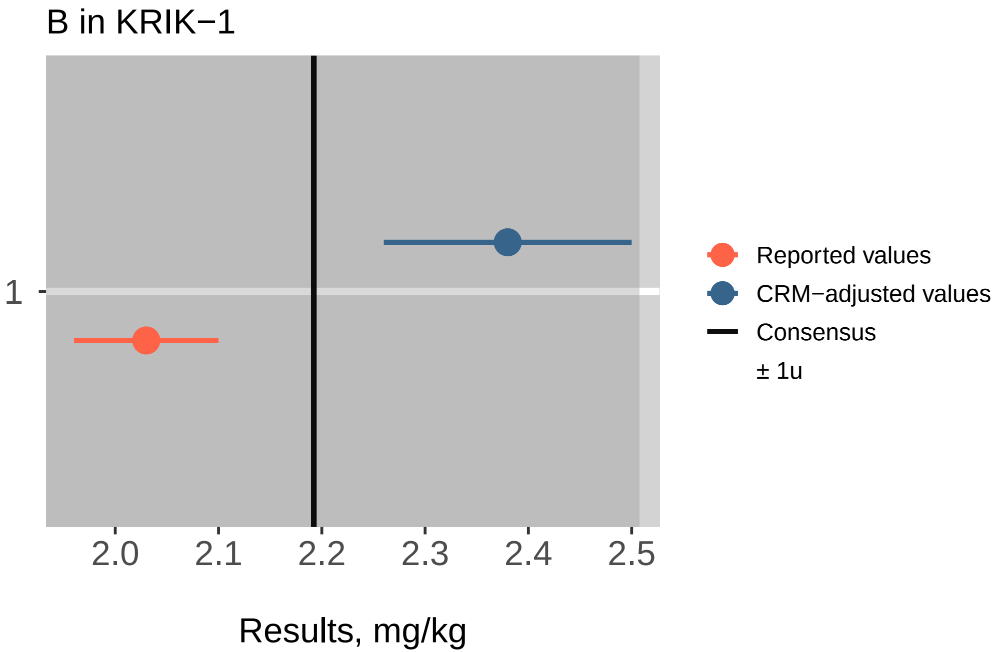


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **2.19** | **0.64** | **0.32** | **mg/kg** |
| Homogeneity | | | 0.06 | mg/kg |
| Consensus | 2.19 | | 0.31 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 2.03 | 0.07 | 2.38 | 0.12 | 1 |

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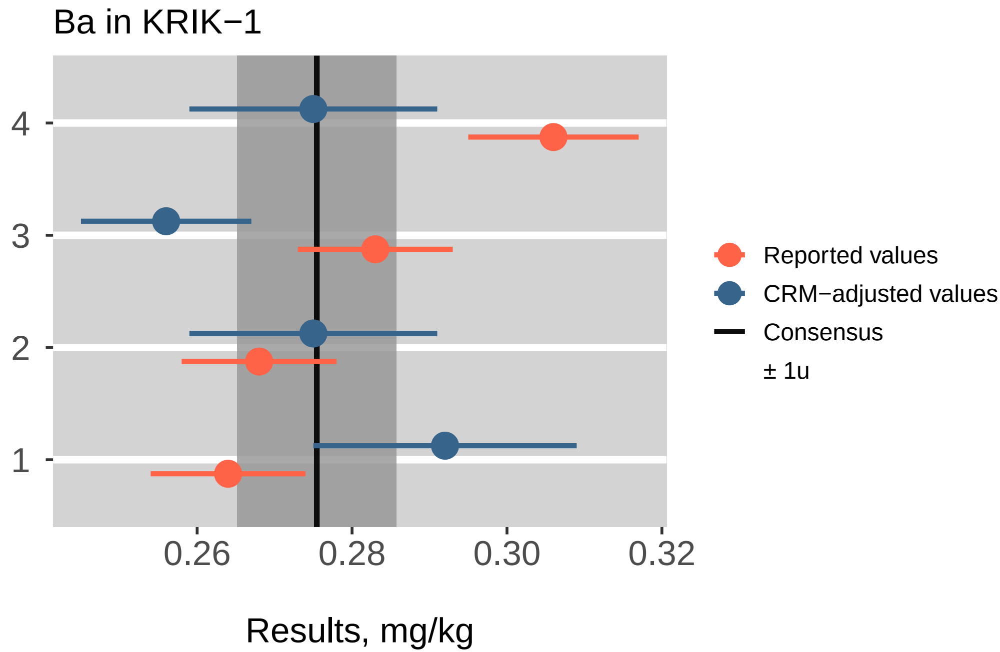


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.275** | **0.020** | **0.010** | **mg/kg** |
| Homogeneity | | | 0.005 | mg/kg |
| Consensus | 0.275 | | 0.009 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 0.264 | 0.010 | 0.292 | 0.017 | 1 |
| 2 | EXT | EC | ICP−MS | 0.268 | 0.010 | 0.275 | 0.016 | 1 |
| 3 | NRC | EC | ICP−AES | 0.283 | 0.010 | 0.256 | 0.011 | 3 |
| 4 | EXT | EC | ICP−MS | 0.306 | 0.011 | 0.275 | 0.016 | 1 |

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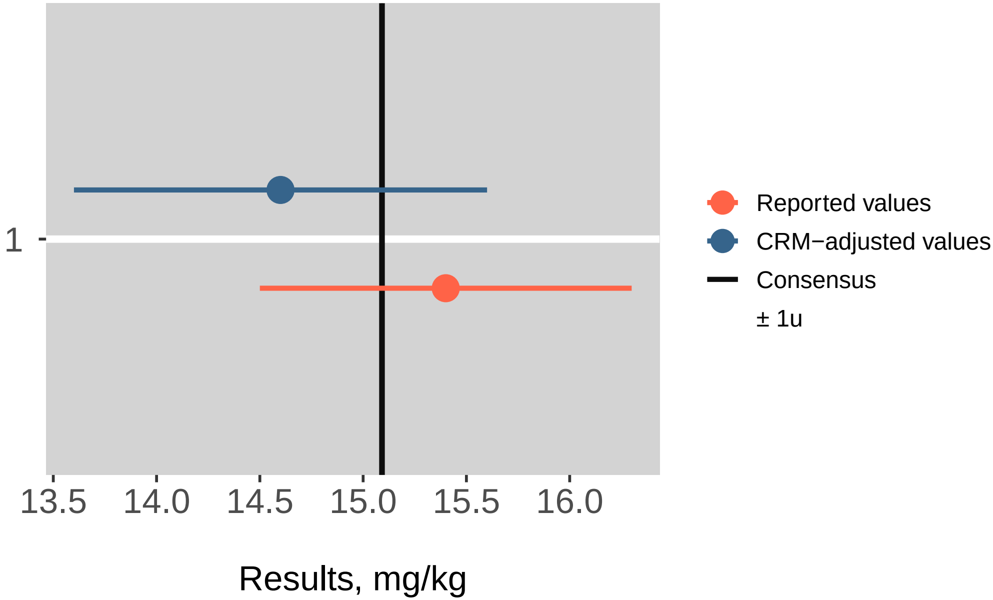
Br in KRIK−1




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **15.1** | **−** | **−** | **mg/kg** |
| Homogeneity | | | | |
| Consensus | 15.1 | | 0.9 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | MIC−ICP−MS | 15.4 | 0.9 | 14.6 | 1 | 1 |

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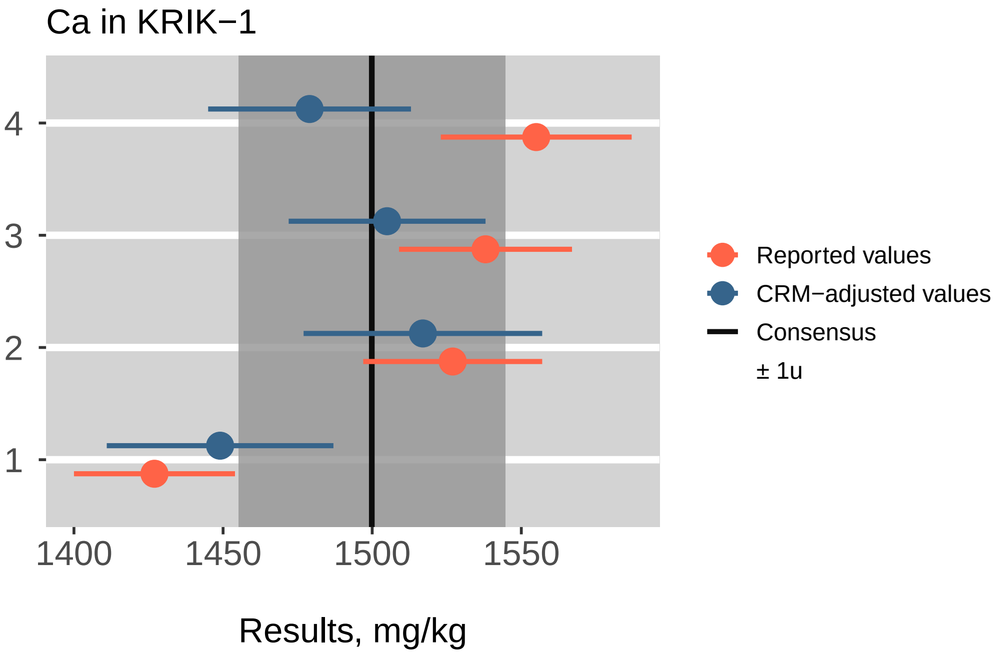


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **1490** | **80** | **40** | **mg/kg** |
| Homogeneity | | | 30 | mg/kg |
| Consensus | 1490 | | 20 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 1427 | 27 | 1449 | 38 | 4 |
| 2 | EXT | EC | ICP−MS | 1527 | 30 | 1517 | 40 | 4 |
| 3 | NRC | SA | ICP−AES | 1538 | 29 | 1505 | 33 | 4 |
| 4 | NRC | EC | ICP−AES | 1555 | 32 | 1479 | 34 | 5 |

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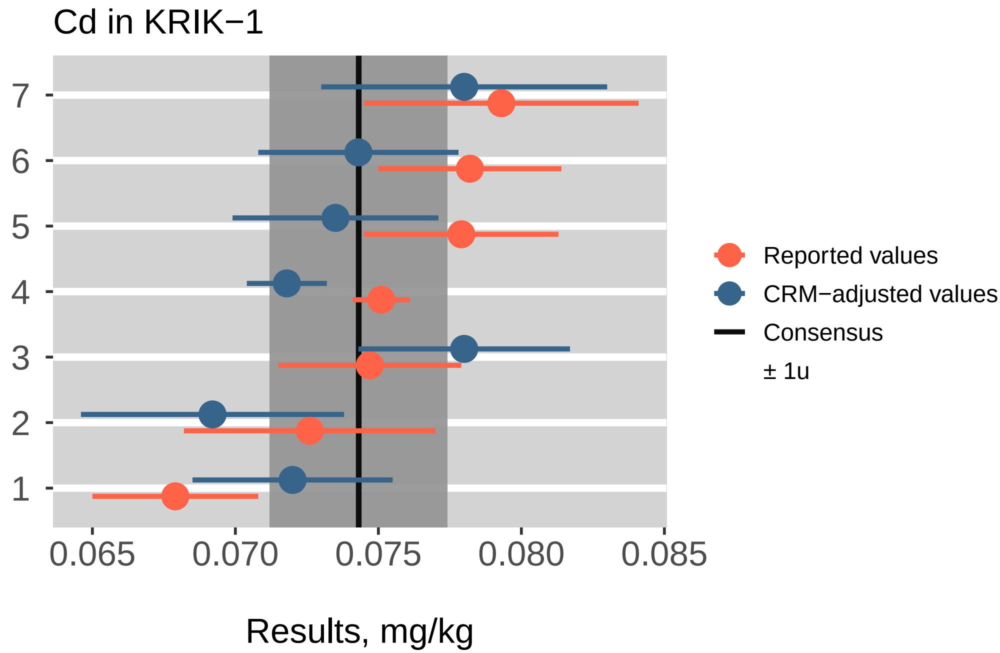


| | | value | U95 | std.unc | unit |
|---|---|---|---|---|---|
| **KRIK−1** | | **0.0743** | **0.0062** | **0.0031** | **mg/kg** |
| Homogeneity | | | | 0.0028 | mg/kg |
| Consensus | | 0.0743 | | 0.0012 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 0.0679 | 0.0029 | 0.0720 | 0.0035 | 4 |
| 2 | NRC | SA | 3Q−ICP−MS | 0.0726 | 0.0044 | 0.0692 | 0.0046 | 5 |
| 3 | EXT | EC | ICP−MS | 0.0747 | 0.0032 | 0.0780 | 0.0037 | 4 |
| 4 | NRC | ID | HR−ICP−MS | 0.0751 | 0.0010 | 0.0718 | 0.0014 | 5 |
| 5 | NRC | ID | 3Q−ICP−MS | 0.0779 | 0.0034 | 0.0735 | 0.0036 | 5 |
| 6 | EXT | EC | ICP−MS | 0.0782 | 0.0032 | 0.0743 | 0.0035 | 4 |
| 7 | NRC | SA | HR−ICP−MS | 0.0793 | 0.0048 | 0.0780 | 0.005 | 5 |

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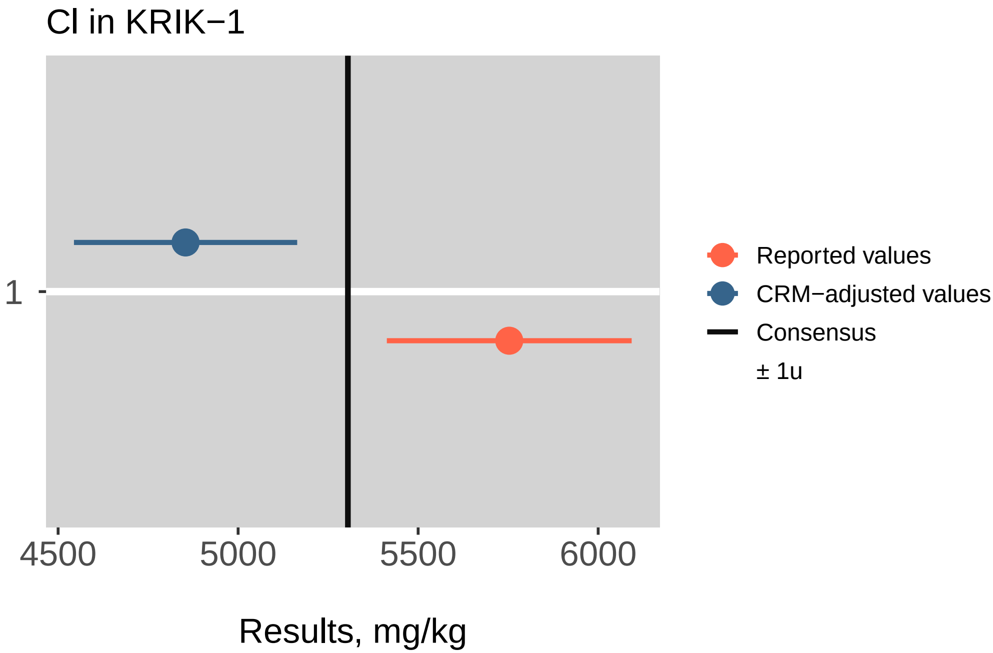
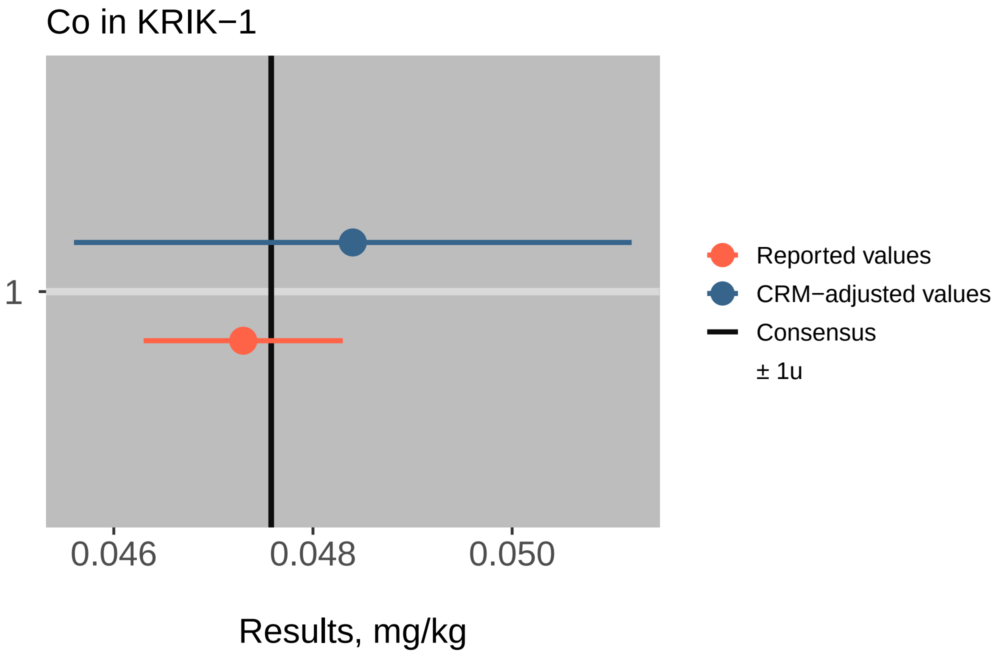


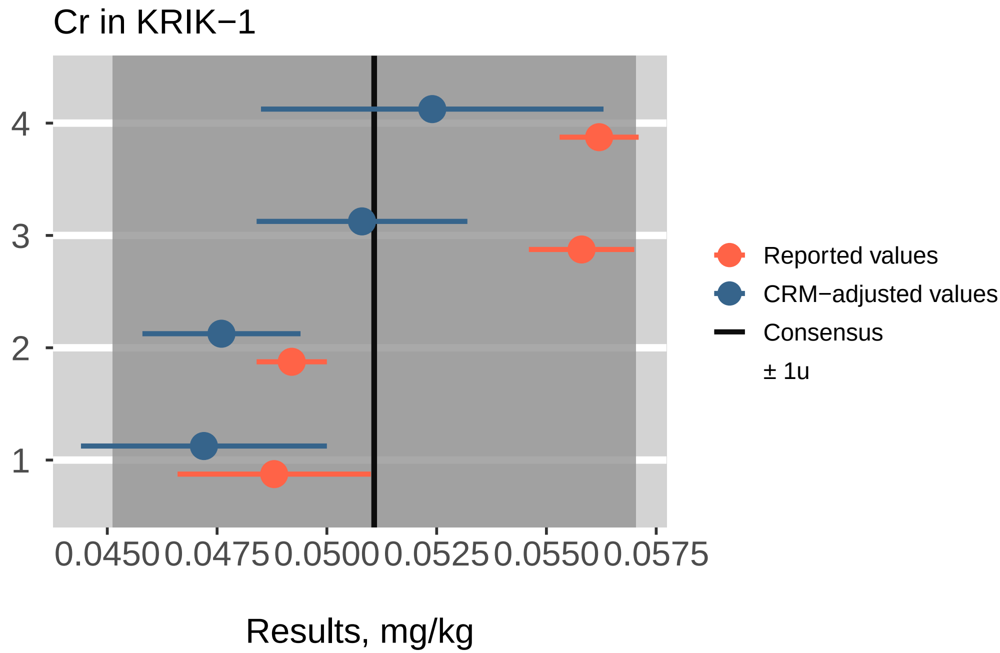

| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **5300** | **−** | **−** | **mg/kg** |
| Homogeneity | | | | |
| Consensus | 5300 | | 800 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | MIC−ICP−MS | 5753 | 340 | 4854 | 310 | 1 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.0476** | **0.0082** | **0.0041** | **mg/kg** |
| Homogeneity | | | 0.0039 | mg/kg |
| Consensus | 0.0476 | | 0.0012 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | SA | 3Q−ICP−MS | 0.0473 | 0.001 | 0.0484 | 0.0028 | 1 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.0511** | **0.0120** | **0.0060** | **mg/kg** |
| Homogeneity | | | 0.0057 | mg/kg |
| Consensus | 0.0511 | | 0.0018 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | ID | 3Q−ICP−MS | 0.0488 | 0.0022 | 0.0472 | 0.0028 | 2 |
| 2 | NRC | ID | HR−ICP−MS | 0.0492 | 0.0008 | 0.0476 | 0.0018 | 2 |
| 3 | NRC | SA | HR−ICP−MS | 0.0558 | 0.0012 | 0.0508 | 0.0024 | 2 |
| 4 | NRC | SA | 3Q−ICP−MS | 0.0562 | 0.0009 | 0.0524 | 0.0039 | 1 |

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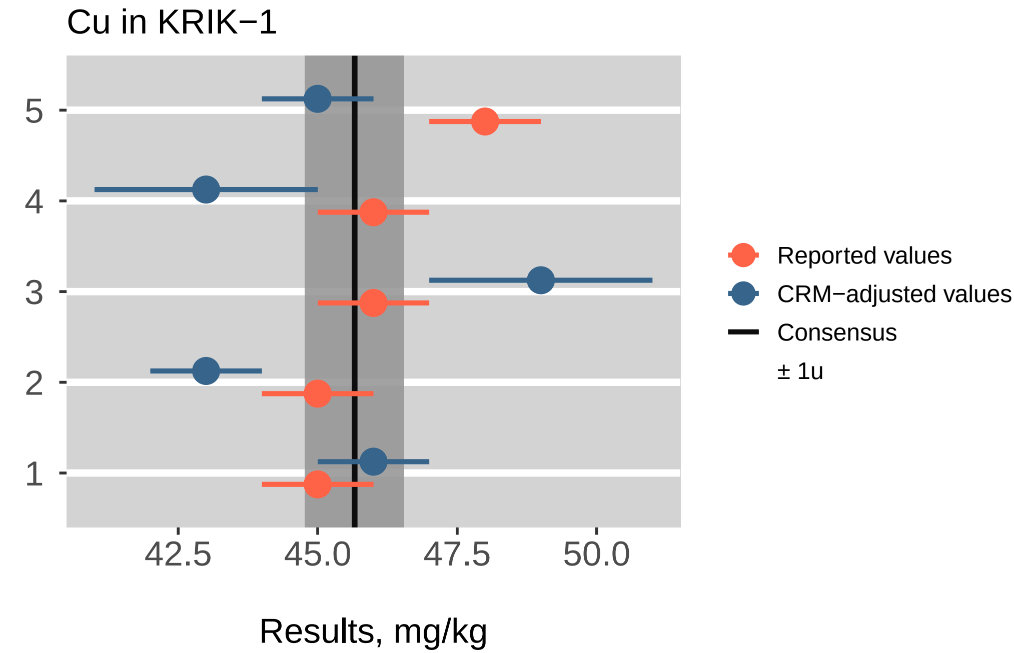


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **45.7** | **1.8** | **0.9** | **mg/kg** |
| Homogeneity | | | 0.4 | mg/kg |
| Consensus | 45.7 | | 0.8 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 45 | 1 | 46 | 1 | 3 |
| 2 | NRC | EC | ICP−AES | 45 | 1 | 43 | 1 | 5 |
| 3 | EXT | EC | ICP−MS | 46 | 1 | 49 | 2 | 3 |
| 4 | NRC | SA | ICP−AES | 46 | 1 | 43 | 2 | 4 |
| 5 | EXT | EC | ICP−MS | 48 | 1 | 45 | 1 | 3 |

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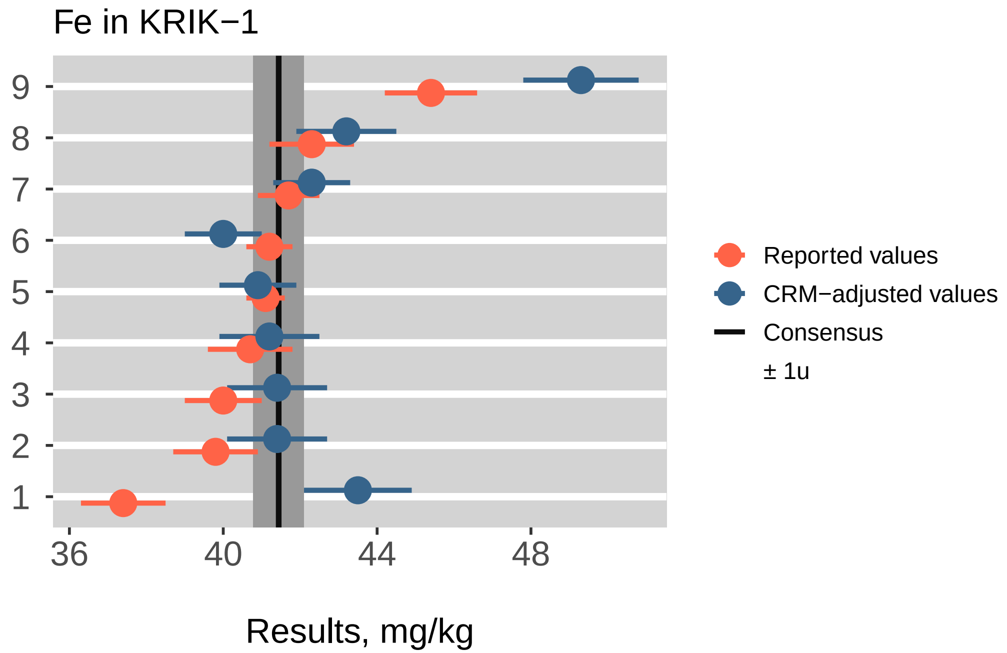
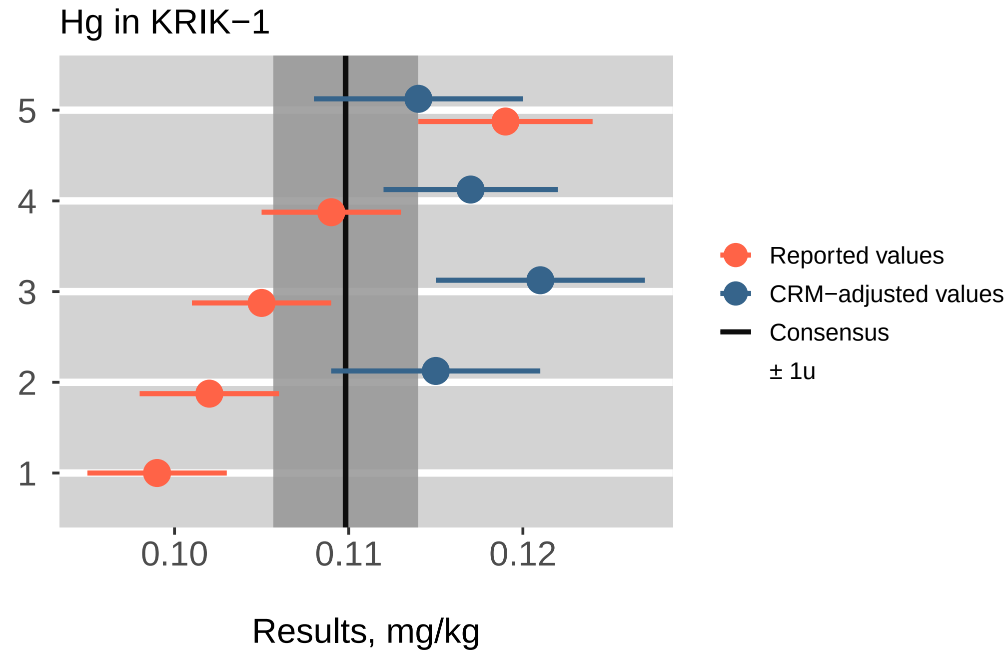



| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **41.4** | **1.4** | **0.7** | **mg/kg** |
| Homogeneity | | | 0.5 | mg/kg |
| Consensus | 41.4 | | 0.5 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | SA | 3Q−ICP−MS | 37.4 | 1.1 | 43.5 | 1.4 | 5 |
| 2 | NRC | SA | HR−ICP−MS | 39.8 | 1.1 | 41.4 | 1.3 | 5 |
| 3 | EXT | EC | ICP−MS | 40.0 | 1.0 | 41.4 | 1.3 | 4 |
| 4 | EXT | EC | ICP−MS | 40.7 | 1.1 | 41.2 | 1.3 | 4 |
| 5 | NRC | ID | HR−ICP−MS | 41.1 | 0.5 | 40.9 | 1 | 5 |
| 6 | NRC | ID | 3Q−ICP−MS | 41.2 | 0.6 | 40.0 | 1 | 5 |
| 7 | NRC | SA | ICP−AES | 41.7 | 0.8 | 42.3 | 1 | 5 |
| 8 | NRC | EC | ICP−AES | 42.3 | 1.1 | 43.2 | 1.3 | 5 |
| 9 | EXT | EC | ICP−MS | 45.4 | 1.2 | 49.3 | 1.5 | 4 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.110** | **0.008** | **0.004** | **mg/kg** |
| Homogeneity | | | 0.002 | mg/kg |
| Consensus | 0.110 | | 0.004 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | ID | HR−ICP−MS | 0.099 | 0.004 | − | − | 3 |
| 2 | EXT | EC | ICP−MS | 0.102 | 0.004 | 0.115 | 0.006 | 2 |
| 3 | EXT | EC | ICP−MS | 0.105 | 0.004 | 0.121 | 0.006 | 3 |
| 4 | NRC | EC | DMA | 0.109 | 0.004 | 0.117 | 0.005 | 5 |
| 5 | EXT | EC | ICP−MS | 0.119 | 0.005 | 0.114 | 0.006 | 2 |

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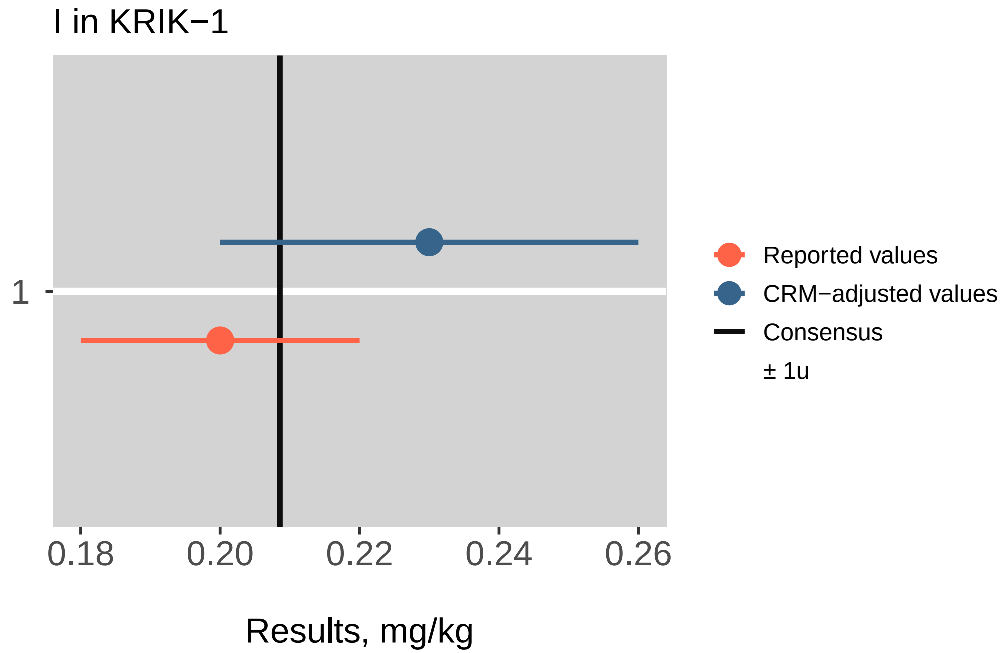


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.21** | **−** | **−** | **mg/kg** |
| Homogeneity | | | | |
| Consensus | 0.21 | | 0.03 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | MIC−ICP−MS | 0.2 | 0.02 | 0.23 | 0.03 | 1 |

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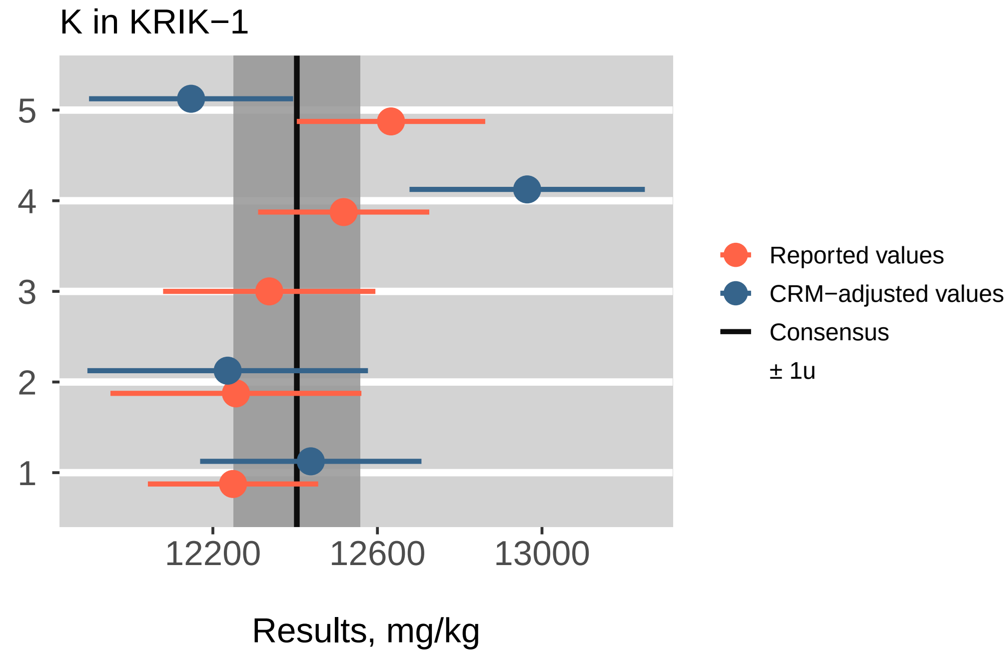
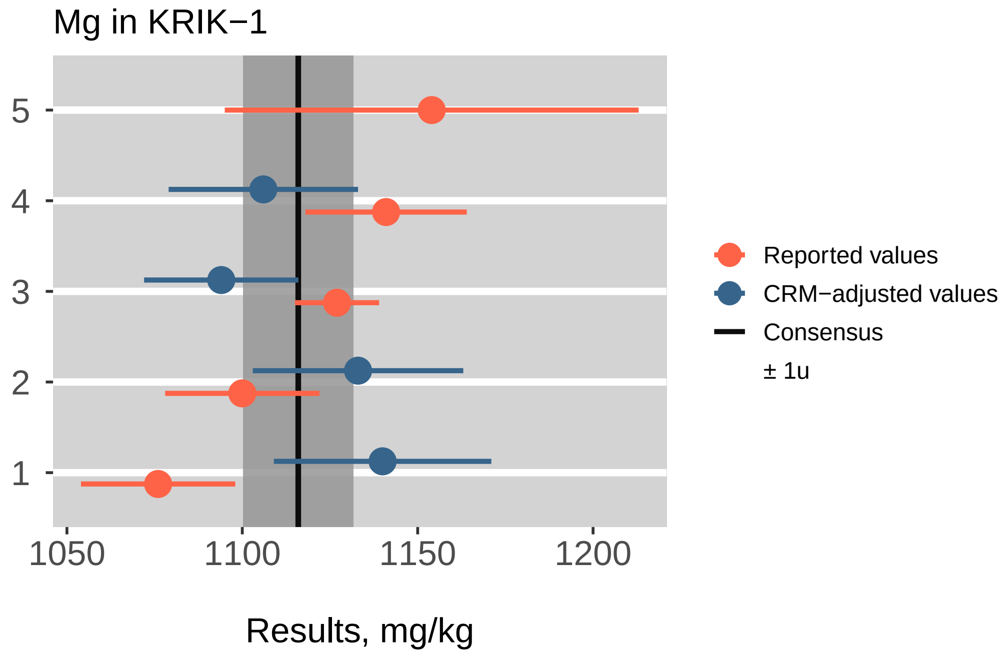


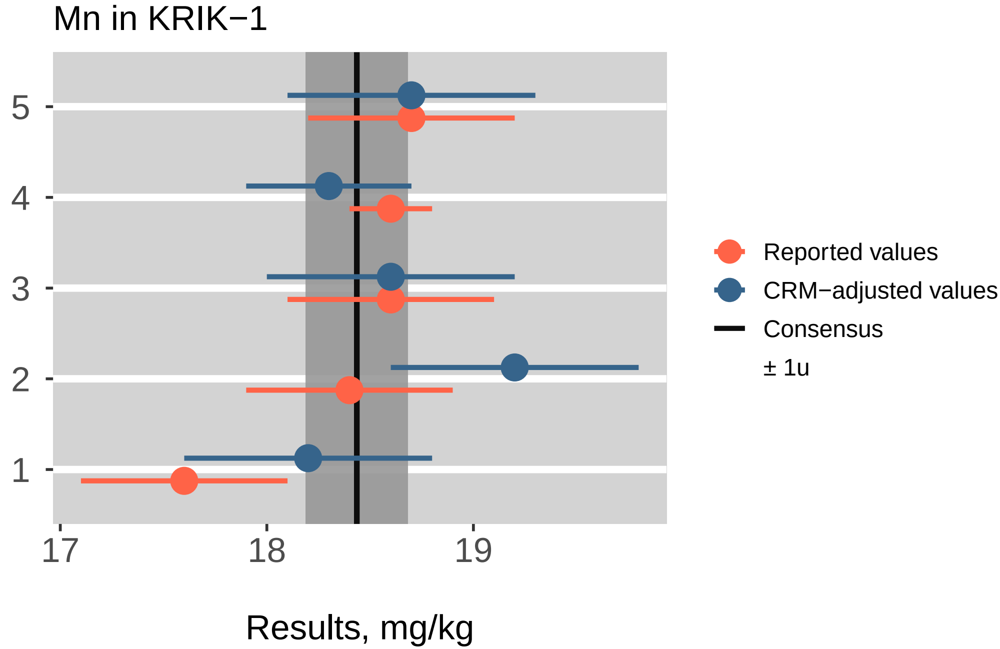

| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **12400** | **200** | **100** | **mg/kg** |
| Homogeneity | | | 80 | mg/kg |
| Consensus | 12400 | | 100 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 12249 | 207 | 12438 | 269 | 4 |
| 2 | NRC | SA | ICP−AES | 12256 | 305 | 12236 | 341 | 3 |
| 3 | NRC | SA | 3Q−ICP−MS | 12337 | 258 | − | − | 0 |
| 4 | EXT | EC | ICP−MS | 12518 | 208 | 12964 | 286 | 4 |
| 5 | NRC | EC | ICP−AES | 12633 | 229 | 12147 | 248 | 5 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **1110** | **20** | **10** | **mg/kg** |
| Homogeneity | | | 8 | mg/kg |
| Consensus | 1110 | | 10 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 1076 | 22 | 1140 | 31 | 4 |
| 2 | EXT | EC | ICP−MS | 1100 | 22 | 1133 | 30 | 4 |
| 3 | NRC | SA | ICP−AES | 1127 | 12 | 1094 | 22 | 4 |
| 4 | NRC | EC | ICP−AES | 1141 | 23 | 1106 | 27 | 5 |
| 5 | NRC | SA | 3Q−ICP−MS | 1154 | 59 | − | − | 0 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **18.4** | **0.4** | **0.2** | **mg/kg** |
| Homogeneity | | | 0.2 | mg/kg |
| Consensus | 18.4 | | 0.2 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 17.6 | 0.5 | 18.2 | 0.6 | 3 |
| 2 | EXT | EC | ICP−MS | 18.4 | 0.5 | 19.2 | 0.6 | 3 |
| 3 | EXT | EC | ICP−MS | 18.6 | 0.5 | 18.6 | 0.6 | 3 |
| 4 | NRC | SA | ICP−AES | 18.6 | 0.2 | 18.3 | 0.4 | 5 |
| 5 | NRC | EC | ICP−AES | 18.7 | 0.5 | 18.7 | 0.6 | 5 |

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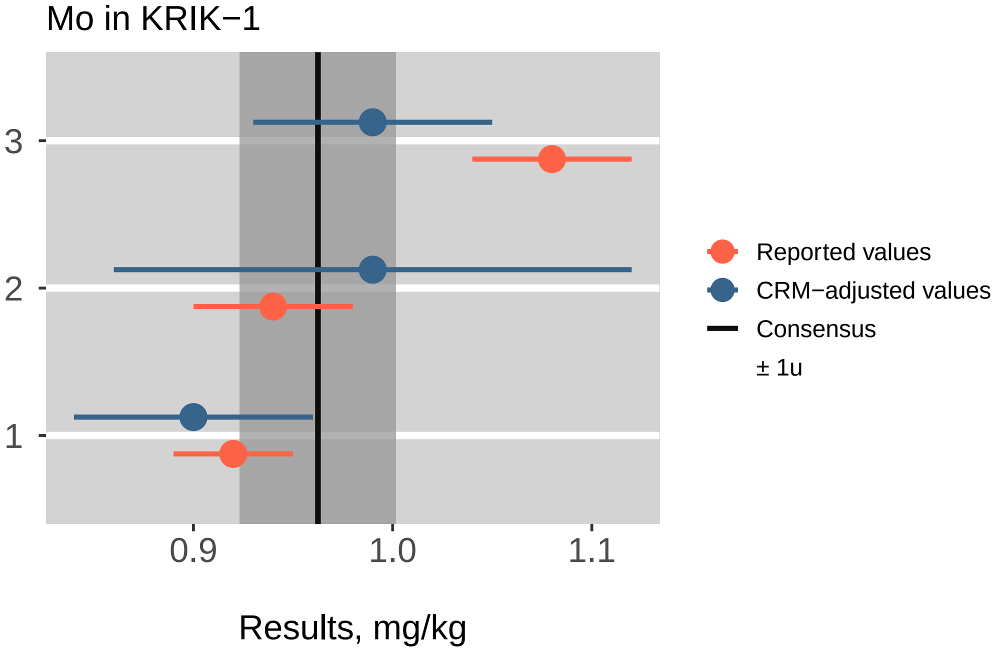
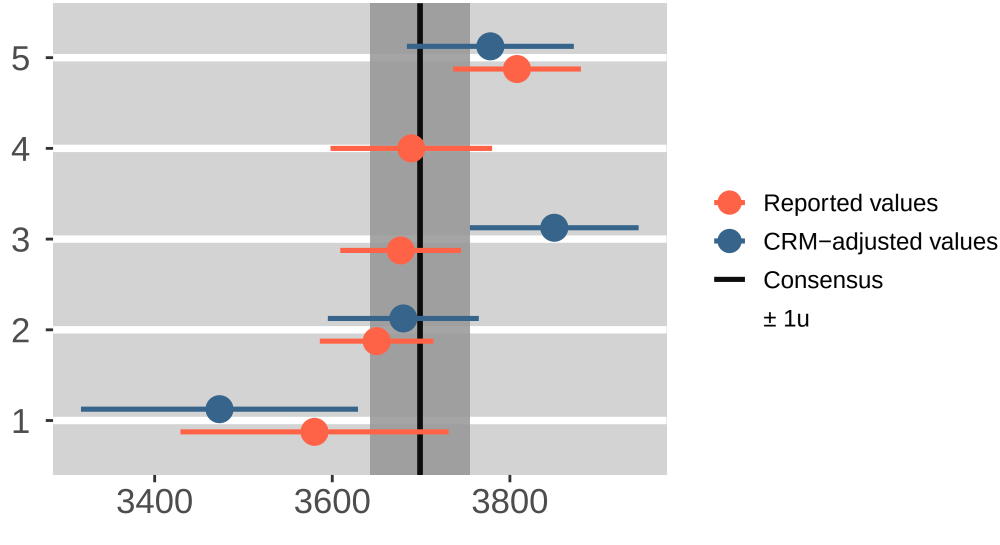



| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.96** | **0.08** | **0.04** | **mg/kg** |
| Homogeneity | | | 0.01 | mg/kg |
| Consensus | 0.96 | | 0.04 | mg/kg |

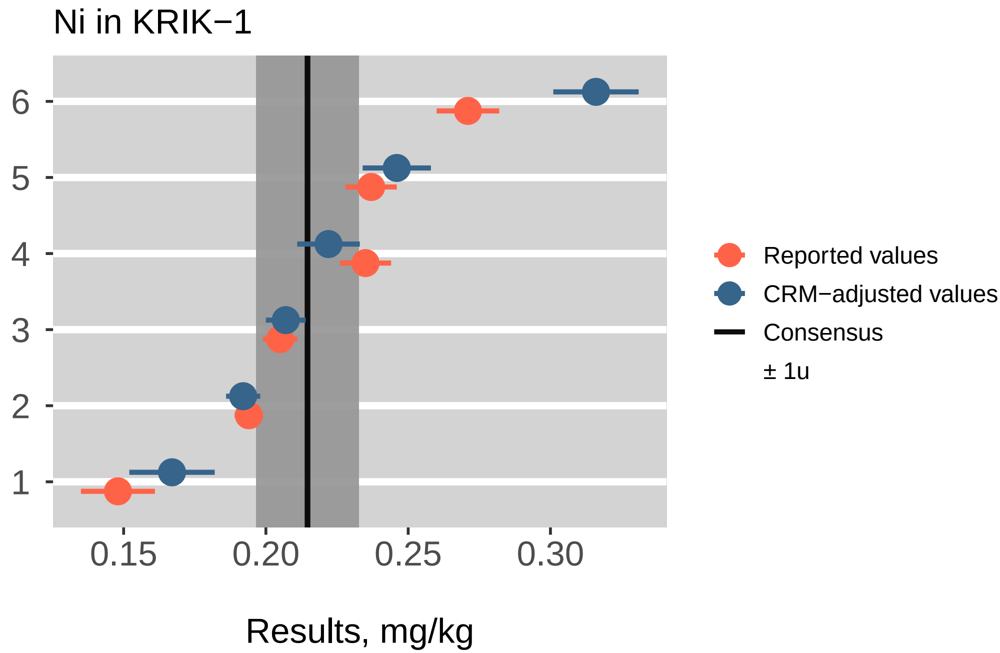
| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 0.92 | 0.03 | 0.90 | 0.06 | 2 |
| 2 | NRC | SA | ICP−AES | 0.94 | 0.04 | 0.99 | 0.13 | 1 |
| 3 | EXT | EC | ICP−MS | 1.08 | 0.04 | 0.99 | 0.06 | 2 |

Na in KRIK−1




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **3690** | **100** | **50** | **mg/kg** |
| Homogeneity | | | 30 | mg/kg |
| Consensus | 3690 | | 40 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | SA | ICP−AES | 3580 | 151 | 3473 | 156 | 3 |
| 2 | EXT | EC | ICP−MS | 3650 | 64 | 3680 | 85 | 4 |
| 3 | EXT | EC | ICP−MS | 3677 | 68 | 3850 | 95 | 3 |
| 4 | NRC | SA | 3Q−ICP−MS | 3689 | 91 | − | − | 0 |
| 5 | NRC | EC | ICP−AES | 3808 | 72 | 3778 | 94 | 3 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.215** | **0.036** | **0.018** | **mg/kg** |
| Homogeneity | | | 0.013 | mg/kg |
| Consensus | 0.215 | | 0.013 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | SA | HR−ICP−MS | 0.148 | 0.013 | 0.167 | 0.015 | 5 |
| 2 | NRC | ID | HR−ICP−MS | 0.194 | 0.005 | 0.192 | 0.006 | 5 |
| 3 | NRC | ID | 3Q−ICP−MS | 0.205 | 0.006 | 0.207 | 0.007 | 5 |
| 4 | NRC | SA | 3Q−ICP−MS | 0.235 | 0.009 | 0.222 | 0.011 | 3 |
| 5 | EXT | EC | ICP−MS | 0.237 | 0.009 | 0.246 | 0.012 | 3 |
| 6 | EXT | EC | ICP−MS | 0.271 | 0.011 | 0.316 | 0.015 | 3 |

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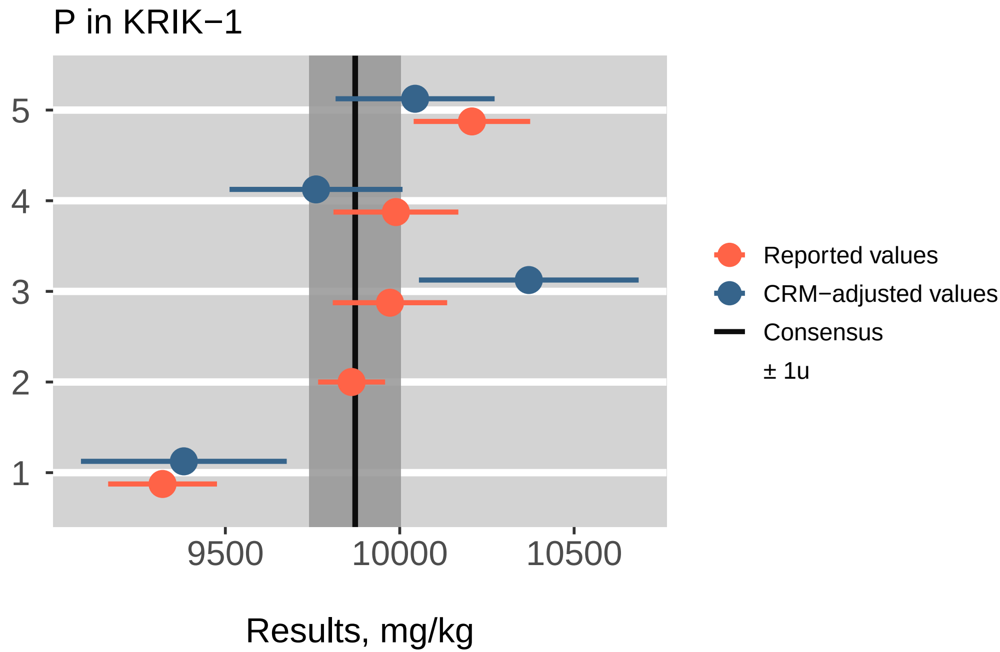
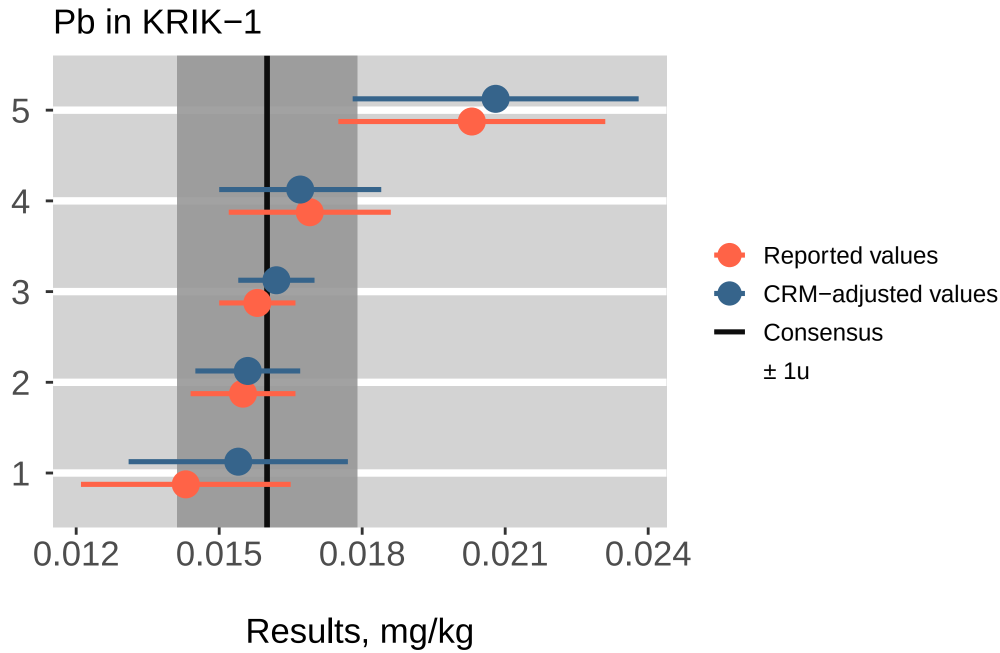



| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **9870** | **260** | **130** | **mg/kg** |
| Homogeneity | | | 60 | mg/kg |
| Consensus | 9870 | | 110 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 9320 | 156 | 9381 | 295 | 1 |
| 2 | NRC | SA | 3Q−ICP−MS | 9862 | 96 | − | − | 0 |
| 3 | EXT | EC | ICP−MS | 9972 | 164 | 10370 | 315 | 1 |
| 4 | NRC | EC | ICP−AES | 9989 | 179 | 9760 | 248 | 3 |
| 5 | NRC | SA | ICP−AES | 10207 | 167 | 10044 | 228 | 3 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.0160** | **0.0038** | **0.0019** | **mg/kg** |
| Homogeneity | | | 0.0018 | mg/kg |
| Consensus | 0.0160 | | 0.0006 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | SA | 3Q−ICP−MS | 0.0143 | 0.0022 | 0.0154 | 0.0023 | 4 |
| 2 | NRC | ID | 3Q−ICP−MS | 0.0155 | 0.0011 | 0.0156 | 0.0011 | 5 |
| 3 | NRC | ID | HR−ICP−MS | 0.0158 | 0.0008 | 0.0162 | 8e−04 | 5 |
| 4 | NRC | SA | HR−ICP−MS | 0.0169 | 0.0017 | 0.0167 | 0.0017 | 5 |
| 5 | EXT | EC | ICP−MS | 0.0203 | 0.0028 | 0.0208 | 0.003 | 3 |

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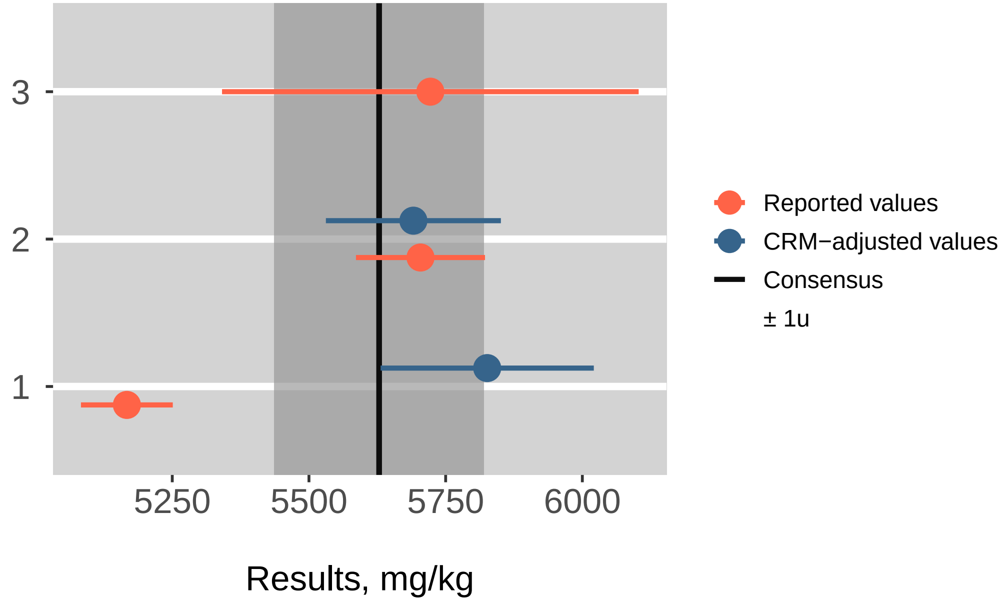
S in KRIK−1




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **5620** | **380** | **190** | **mg/kg** |
| Homogeneity | | | 70 | mg/kg |
| Consensus | 5620 | | 170 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | SA | 3Q−ICP−MS | 5167 | 84 | 5826 | 195 | 1 |
| 2 | NRC | EC | ICP−AES | 5704 | 118 | 5691 | 160 | 2 |
| 3 | NRC | SA | ICP−AES | 5722 | 381 | − | − | 0 |

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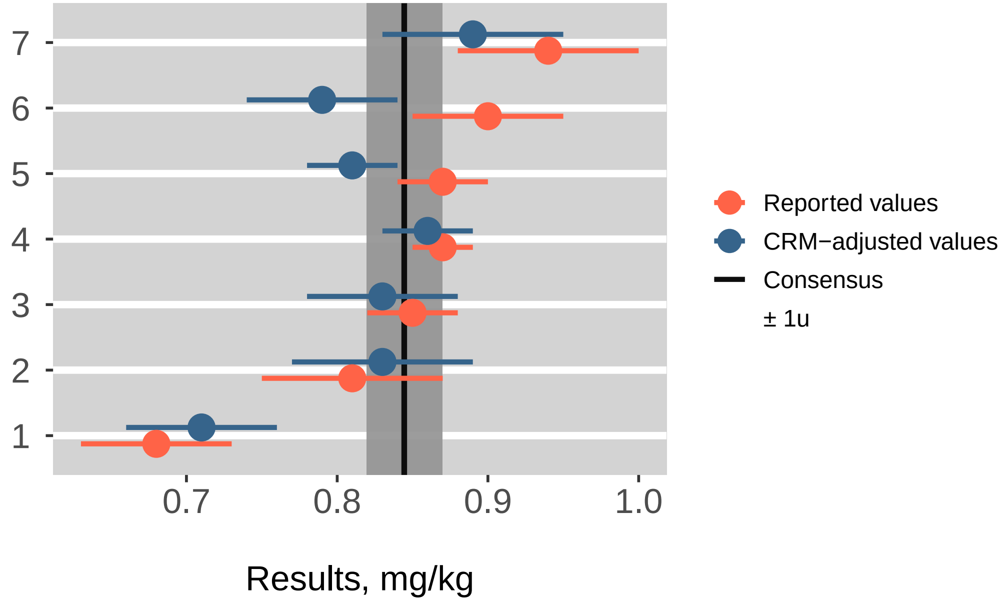
Se in KRIK−1




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.84** | **0.06** | **0.03** | **mg/kg** |
| Homogeneity | | | 0.02 | mg/kg |
| Consensus | 0.84 | | 0.02 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 0.68 | 0.05 | 0.71 | 0.05 | 3 |
| 2 | EXT | EC | ICP−MS | 0.81 | 0.06 | 0.83 | 0.06 | 3 |
| 3 | NRC | ID | 3Q−ICP−MS | 0.85 | 0.03 | 0.83 | 0.05 | 4 |
| 4 | NRC | ID | HR−ICP−MS | 0.87 | 0.02 | 0.86 | 0.03 | 4 |
| 5 | NRC | SA | 3Q−ICP−MS | 0.87 | 0.03 | 0.81 | 0.03 | 4 |
| 6 | NRC | SA | HR−ICP−MS | 0.90 | 0.05 | 0.79 | 0.05 | 4 |
| 7 | EXT | EC | ICP−MS | 0.94 | 0.06 | 0.89 | 0.06 | 4 |

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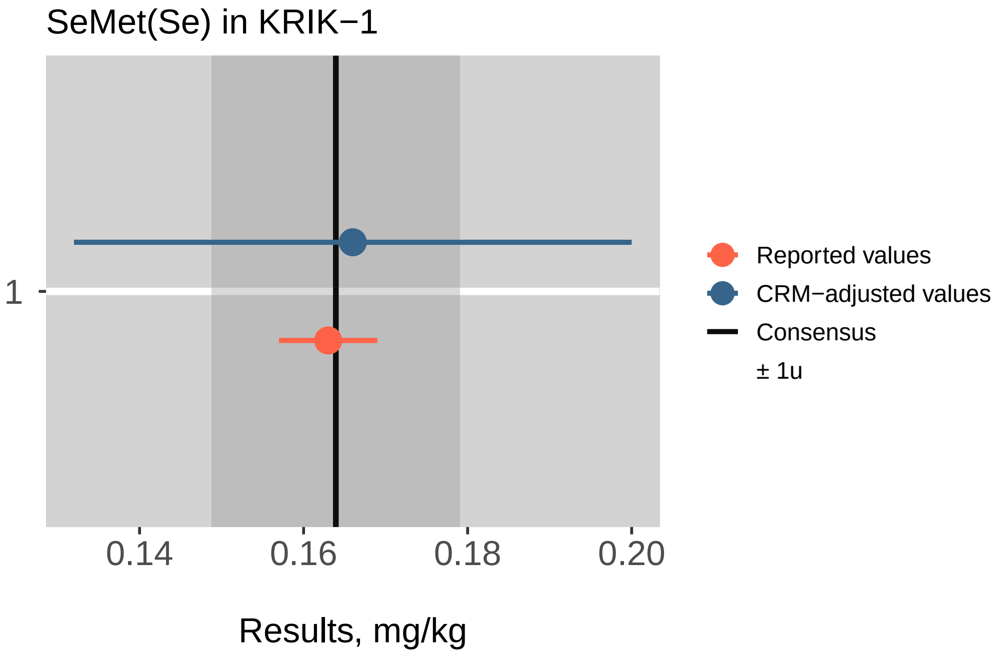


| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **0.164** | **0.030** | **0.015** | **mg/kg** |
| Homogeneity | | | 0.015 | mg/kg |
| Consensus | 0.164 | | 0.004 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | NRC | ID | LC−ICP−MS | 0.163 | 0.006 | 0.166 | 0.034 | 1 |

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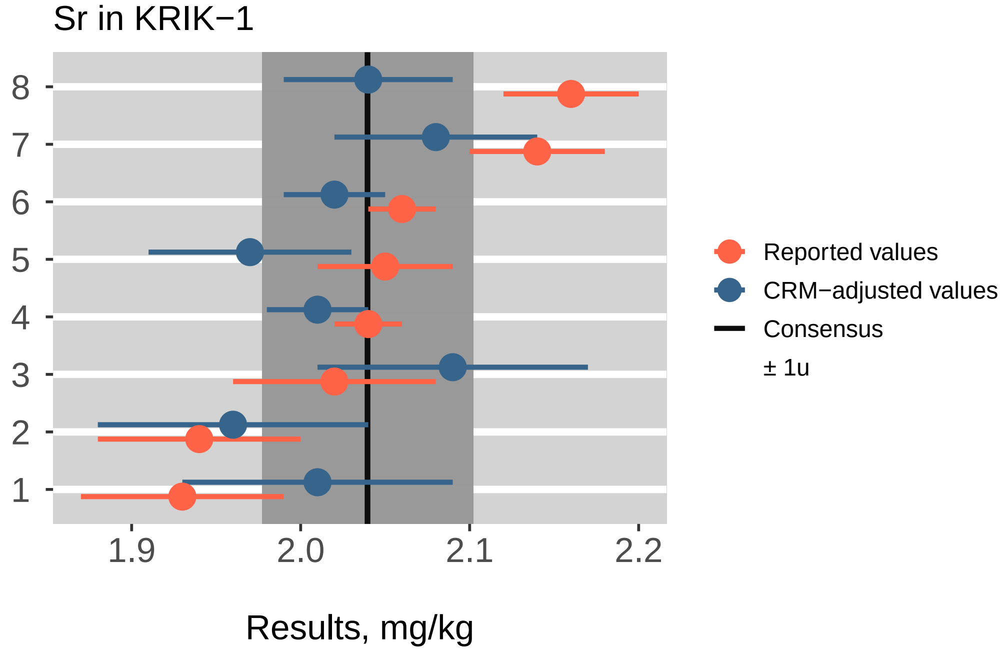
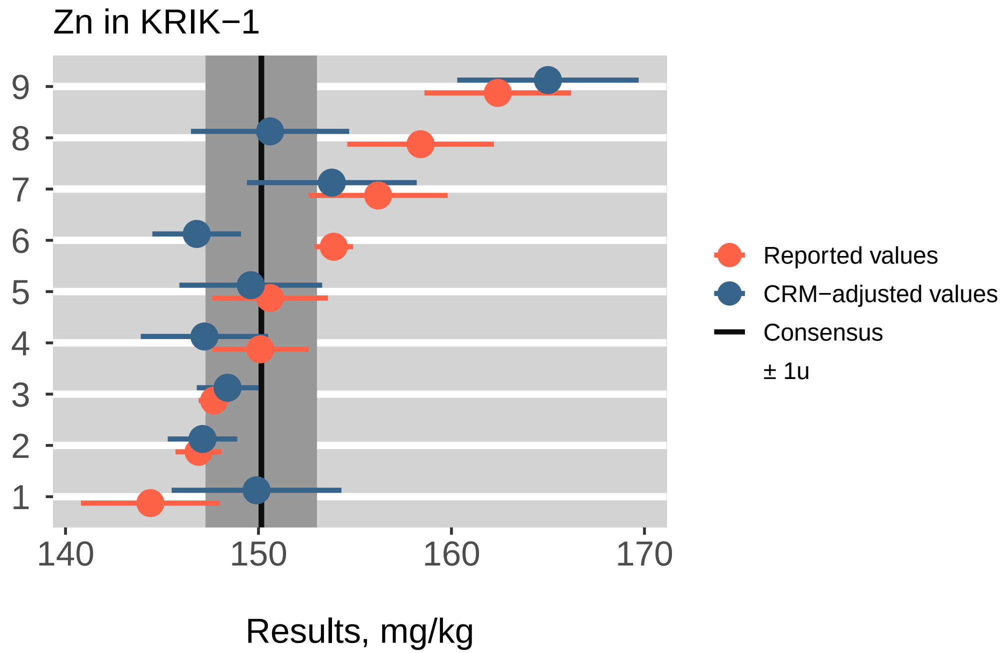



| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **2.04** | **0.12** | **0.06** | **mg/kg** |
| Homogeneity | | | 0.06 | mg/kg |
| Consensus | 2.04 | | 0.02 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 1.93 | 0.06 | 2.01 | 0.08 | 3 |
| 2 | EXT | EC | ICP−MS | 1.94 | 0.06 | 1.96 | 0.08 | 3 |
| 3 | EXT | EC | ICP−MS | 2.02 | 0.06 | 2.09 | 0.08 | 3 |
| 4 | NRC | ID | 3Q−ICP−MS | 2.04 | 0.02 | 2.01 | 0.03 | 4 |
| 5 | NRC | SA | 3Q−ICP−MS | 2.05 | 0.04 | 1.97 | 0.06 | 4 |
| 6 | NRC | ID | HR−ICP−MS | 2.06 | 0.02 | 2.02 | 0.03 | 4 |
| 7 | NRC | SA | HR−ICP−MS | 2.14 | 0.04 | 2.08 | 0.06 | 4 |
| 8 | NRC | EC | ICP−AES | 2.16 | 0.04 | 2.04 | 0.05 | 4 |




| | value | U95 | std.unc | unit |
|---|---|---|---|---|
| **KRIK−1** | **150.2** | **5.8** | **2.9** | **mg/kg** |
| Homogeneity | | | 2.6 | mg/kg |
| Consensus | 150.2 | | 1.2 | mg/kg |

| nr | lab | cal | instrument | value | unc | adj.value | adj.unc | adj.N |
|---|---|---|---|---|---|---|---|---|
| 1 | EXT | EC | ICP−MS | 144.4 | 3.6 | 149.9 | 4.4 | 3 |
| 2 | NRC | ID | HR−ICP−MS | 146.9 | 1.2 | 147.1 | 1.8 | 5 |
| 3 | NRC | ID | 3Q−ICP−MS | 147.7 | 0.8 | 148.4 | 1.6 | 5 |
| 4 | NRC | SA | 3Q−ICP−MS | 150.1 | 2.5 | 147.2 | 3.3 | 5 |
| 5 | NRC | SA | HR−ICP−MS | 150.6 | 3.0 | 149.6 | 3.7 | 5 |
| 6 | NRC | SA | ICP−AES | 153.9 | 1.0 | 146.8 | 2.3 | 5 |
| 7 | EXT | EC | ICP−MS | 156.2 | 3.6 | 153.8 | 4.4 | 3 |
| 8 | NRC | EC | ICP−AES | 158.4 | 3.8 | 150.6 | 4.1 | 5 |
| 9 | EXT | EC | ICP−MS | 162.4 | 3.8 | 165.0 | 4.7 | 3 |

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