

Tab. 9.1. Concentrazioni degli elementi chimici dosati nei campioni di suolo.

Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 1-SL/P3	37.6	30.1	7.4	4.6	15.7	10.3
SQ 2-SL/P3	18.3	11.2	4.2	3.4	9.9	6.8
SQ 3-SL/P3	33.5	18.1	6.1	4.9	12.9	10.3
SQ 4-SL/P3	50.2	35.4	12.6	10.3	28.3	22.6
SQ 5-SL/P3	62.0	48.8	15.4	15.4	34.2	26.6
SQ 6-SL/P3	67.0	57.2	15.5	15.4	38.4	32.7
SQ 7-SL/P3	70.8	69.3	15.7	16.1	41.1	38.2
SQ 8-SL/P3	47.8	30.0	7.8	5.5	19.8	14.5
SQ 9-SL/P3	65.3	63.0	9.2	7.5	32.8	24.0
SQ 10-SL/P3	70.2	94.5	7.0	6.6	22.2	30.7
SQ 11-SL/P3	41.0	21.1	8.4	6.9	19.1	11.8
SQ 12-SL/P3	90.2	76.5	19.1	19.6	47.4	44.6
SQ 13-SL/P3	48.9	62.4	6.2	3.6	13.2	19.4
SQ 14-SL/P3	30.6	22.4	6.0	3.1	12.4	8.2
SQ 15-SL/P3	53.7	34.8	27.9	21.4	42.2	28.3
SQ 16-SL/P3	45.3	35.2	5.2	3.4	14.7	11.1
SQ 17-SL/P3	91.9	85.6	18.3	21.9	44.2	46.3
SQ 18-SL/P3	41.8	32.6	8.3	6.7	17.9	16.8
SQ 19-SL/P3	16.9	17.9	5.9	4.9	10.8	9.3
SQ 20-SL/P3	80.4	79.4	13.0	16.4	39.9	41.2
SQ 21-SL/P3	35.0	19.1	5.9	4.0	15.5	9.9
SQ 22-SL/P3	54.5	33.8	5.6	3.0	19.1	17.3
SQ 23-SL/P3	47.8	22.0	9.3	5.4	17.8	9.8
SQ 24-SL/P3	97.0	80.9	19.9	19.0	43.2	40.4
SQ 25-SL/P3	39.8	27.6	9.2	7.0	19.9	13.4
SQ 26-SL/P3	57.1	36.6	6.0	3.0	18.8	13.8
SQ 27-SL/P3	47.0	29.0	9.8	5.3	30.0	32.0
SQ 28-SL/P3	78.5	78.4	9.2	9.7	28.6	25.8
SQ 29-SL/P3	80.2	84.0	19.3	21.1	39.0	39.8
SQ 30-SL/P3	92.0	79.2	16.2	15.8	42.4	40.1
SQ 31-SL/P3	82.5	79.1	18.2	19.2	42.2	40.5
SQ 32-SL/P3	74.4	84.2	14.9	18.4	36.6	43.9
SQ 33-SL/P3	30.5	24.1	6.6	4.8	14.5	14.9
SQ 34-SL/P3	96.2	110.0	19.1	28.9	41.3	59.7
SQ 35-SL/P3	89.6	61.2	22.4	19.3	41.9	32.3
SQ 36-SL/P3	60.8	35.0	11.9	9.4	24.4	17.9
SQ 37-SL/P3	65.8	43.7	6.7	5.5	28.6	16.0
SQ 38-SL/P3	77.1	67.3	15.6	16.5	39.2	36.9
SQ 39-SL/P3	78.6	71.5	19.5	19.8	47.0	40.2
SQ 40-SL/P3	32.7	19.8	6.6	8.1	17.3	11.9
SQ 41-SL/P3	70.1	64.9	19.6	21.7	33.7	32.2
SQ 42-SL/P3	48.9	23.5	7.4	3.9	17.5	12.3
SQ 43-SL/P3	76.0	69.9	15.5	17.7	39.4	41.9
SQ 44-SL/P3	65.9	50.6	41.8	41.7	33.3	46.7
SQ 45-SL/P3	74.6	83.6	20.7	25.9	37.6	40.3
SQ 46-SL/P3	73.6	90.6	16.1	21.4	38.3	46.8
SQ 47-SL/P3	96.4	97.9	9.1	12.4	38.9	43.5
SQ 48-SL/P3	43.7	27.4	9.9	6.5	23.4	17.4

SI = Dati analitici prodotti dal laboratorio del Dip. Di Scienze Amb. "G. Sarfatti" dell'Università di Siena.

CA = Dati analitici prodotti dal laboratorio del Dip. Di Scienze della Terra dell'Università di Cagliari.

ACME = Dati analitici prodotti da ACME Analytical Laboratories, Vancouver, Canada.

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 49-SL/P3	66.5	40.0	8.3	5.3	26.7	16.4
SQ 50-SL/P3	79.4	89.5	15.8	17.9	40.0	45.2
SQ 51-SL/P3	63.1	62.3	18.2	17.6	35.7	29.1
SQ 52-SL/P3	57.6	34.9	21.5	18.5	28.2	18.5
SQ 53-SL/P3	65.4	78.3	16.4	20.0	32.0	38.0
SQ 54-SL/P3	35.6	19.3	3.6	2.3	11.4	8.4
SQ 55-SL/P3	93.4	66.9	16.2	16.2	35.8	26.8
SQ 56-SL/P3	90.7	75.9	17.7	19.9	47.2	46.2
SQ 57-SL/P3	52.1	35.4	10.2	8.0	24.6	16.0
SQ 58-SL/P3	89.6	100.0	29.4	36.4	49.1	62.9
SQ 59-SL/P3	34.7	20.6	5.9	4.3	17.3	11.6
SQ 60-SL/P3	23.5	46.4	16.4	19.3	26.9	36.2
SQ 61-SL/P3	75.0	54.8	24.0	20.2	43.1	36.5
SQ 62-SL/P3	59.1	38.5	4.8	3.2	18.1	12.7
SQ 63-SL/P3	81.8	64.7	19.3	19.4	41.6	37.3
SQ 64-SL/P3	54.0	37.0	9.3	6.9	23.6	18.2
SQ 65-SL/P3	77.2	62.7	23.0	22.3	39.3	37.1
SQ 66-SL/P3	40.6	28.5	5.3	4.4	12.5	9.8
SQ 67-SL/P3	72.7	39.8	8.9	4.8	22.8	21.1
SQ 68-SL/P3	55.4	49.6	15.1	13.9	33.2	31.7
SQ 69-SL/P3	55.7	32.0	10.9	7.4	23.9	16.2
SQ 70-SL/P3	52.1	57.0	11.9	11.9	28.5	29.7
SQ 71-SL/P3	74.7	47.2	10.1	7.3	29.8	20.4
SQ 72-SL/P3	42.0	40.3	9.8	8.7	23.0	20.4
SQ 73-SL/P3	51.2	34.0	9.8	6.4	24.0	16.8
SQ 74-SL/P3	78.9	75.7	16.1	16.7	33.9	32.7
SQ 75-SL/P3	85.0	92.9	15.7	20.0	34.7	39.6
SQ 76-SL/P3	86.0	83.2	17.4	17.7	41.9	44.8
SQ 77-SL/P3	50.5	42.9	7.4	5.5	19.9	23.4
SQ 78-SL/P3	37.4	51.5	15.3	15.9	28.0	24.5
SQ 79-SL/P3	73.2	73.2	15.3	17.4	38.5	44.6
SQ 80-SL/P3	33.7	20.8	11.2	7.2	16.0	12.9
SQ 81-SL/P3	70.6	67.6	16.9	18.4	36.7	33.8
SQ 82-SL/P3	62.5	49.7	18.9	20.2	40.4	36.4
SQ 83-SL/P3	89.5	73.8	21.3	16.8	41.0	38.2
SQ 84-SL/P3	52.8	45.7	9.1	7.0	22.9	18.9
SQ 85-SL/P3	48.2	54.3	22.7	21.2	29.0	28.5
SQ 86-SL/P3	46.7	62.1	21.7	25.8	37.1	44.7
SQ 87-SL/P3	63.8	52.1	8.0	8.2	24.2	21.7
SQ 88-SL/P3	61.1	65.0	9.1	9.4	24.4	28.1
SQ 89-SL/P3	52.8	54.9	13.5	14.8	26.0	28.4
SQ 90-SL/P3	51.0	32.4	7.4	5.4	23.9	18.6
SQ 91-SL/P3	62.9	42.1	15.5	11.2	34.9	20.9
SQ 92-SL/P3	52.0	49.6	11.8	10.4	23.7	19.8
SQ 93-SL/P3	60.6	48.9	22.8	20.9	34.5	28.9
SQ 94-SL/P3	75.1	60.3	27.5	26.3	40.0	40.4
SQ 95-SL/P3	58.4	57.1	11.5	11.8	28.5	29.1
SQ 96-SL/P3	81.2	53.0	27.2	23.3	40.9	32.6
SQ 97-SL/P3	81.1	81.3	17.8	21.0	39.1	44.9
SQ 98-SL/P3	72.4	57.4	13.4	11.0	37.5	23.9
SQ 99-SL/P4	67.5	59.0	19.2	20.7	38.3	30.7
SQ 100-SL/P4	72.4	56.8	13.4	14.4	29.1	26.2
SQ 101-SL/P4	69.5	69.3	14.8	16.6	29.8	32.4
SQ 102-SL/P4	86.7	63.0	21.1	15.8	41.9	30.3
SQ 103-SL/P4	76.5	68.2	17.9	14.5	41.2	28.9

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 104-SL/P4	72.5	61.5	11.3	11.7	34.7	30.0
SQ 105-SL/P4	93.8	82.3	16.4	19.7	48.5	53.3
SQ 106-SL/P4	76.2	74.6	16.7	18.8	38.9	39.5
SQ 107-SL/P4	80.8	68.3	20.0	17.7	43.0	33.9
SQ 108-SL/P4	117.2	76.3	24.2	26.5	67.2	56.0
SQ 109-SL/P4	63.5	61.2	11.1	12.7	25.3	25.9
SQ 110-SL/P4	79.4	74.9	16.3	23.1	44.2	49.1
SQ 111-SL/P4	79.9	74.3	15.1	17.2	34.8	35.0
SQ 112-SL/P4	77.9	73.1	32.5	33.4	48.5	40.2
SQ 113-SL/P4	67.0	59.4	9.6	8.0	24.5	21.5
SQ 114-SL/P4	86.4	87.3	21.6	21.8	50.3	49.5
SQ 115-SL/P4	74.1	43.0	13.5	9.2	35.0	24.8
SQ 116-SL/P4	75.0	52.2	15.5	12.4	40.4	36.8
SQ 117-SL/P4	151.2	160.0	17.2	17.4	56.4	53.1
SQ 118-SL/P4	79.8	68.7	17.2	16.0	51.5	42.1
SQ 119-SL/P4	84.8	70.0	15.3	16.0	37.4	30.3
SQ 120-SL/P4	83.3	84.9	19.0	20.7	60.8	58.8
SQ 121-SL/P4	79.8	81.3	16.5	19.1	41.4	40.6
SQ 122-SL/P4	86.6	88.4	21.3	23.9	45.6	45.4
SQ 123-SL/P4	85.1	87.0	35.6	39.1	60.1	56.9
SQ 124-SL/P4	79.9	80.7	13.0	16.4	33.9	34.8
SQ 125-SL/P5	52.7	45.8	11.1	10.3	28.6	22.6
SQ 126-SL/P5	36.9	31.7	4.6	3.6	11.4	10.8
SQ 127-SL/P5	34.6	31.0	6.4	5.2	16.0	12.5
SQ 128-SL/P5	34.0	22.8	5.0	3.5	16.4	9.4
SQ 129-SL/P5	36.9	29.0	7.4	6.4	17.2	13.1
SQ 130-SL/P5	52.4	44.1	23.9	24.3	51.4	40.1
SQ 131-SL/P5	58.6	60.0	13.2	14.7	25.7	26.5
SQ 132-SL/P5	74.6	65.9	12.6	12.4	32.0	24.9
SQ 133-SL/P5	76.1	77.9	17.0	17.4	33.7	33.7
SQ 134-SL/P5	66.5	63.4	13.0	13.5	33.7	31.4
SQ 135-SL/P5	68.4	73.6	14.7	19.2	35.5	35.1
SQ 136-SL/P5	38.0	36.9	10.2	9.6	20.3	18.7
SQ 137-SL/P5	37.5	34.0	6.7	4.1	18.1	11.2
SQ 138-SL/P5	24.0	23.9	3.1	3.4	8.8	9.6
SQ 139-SL/P5	28.3	24.0	3.8	3.5	13.9	10.0
SQ 140-SL/P5	41.7	34.6	8.5	5.4	17.6	11.2
SQ 141-SL/P5	38.6	28.5	10.6	8.3	23.0	14.6
SQ 142-SL/P5	34.3	31.7	8.0	6.8	15.3	16.1
SQ 143-SL/P5	41.0	40.1	5.8	6.2	15.9	16.1
SQ 144-SL/P5	36.2	29.3	5.7	5.4	16.3	12.7
SQ 145-SL/P5	44.4	31.8	7.5	5.4	19.3	12.7
SQ 146-SL/P5	37.0	20.0	6.3	4.9	14.5	8.8
SQ 147-SL/P5	45.7	26.7	8.7	5.1	19.1	12.9
SQ 148-SL/P5	43.7	42.6	19.6	19.1	28.5	35.3
SQ 149-SL/P5	44.8	33.8	7.7	6.9	20.8	14.9
SQ 150-SL/P5	53.5	39.4	17.7	16.3	26.4	20.7
SQ 151-SL/P6	77.7	71.7	10.2	10.0	32.0	26.9
SQ 152-SL/P6	104.4	110.0	10.1	9.1	32.8	29.8
SQ 153-SL/P6	134.6	100.0	8.8	9.1	35.7	33.3
SQ 154-SL/P6	39.7	28.7	4.9	3.6	15.8	12.4
SQ 155-SL/P6	105.7	97.7	9.2	10.3	28.8	28.5
SQ 156-SL/P6	67.3	54.8	5.4	7.1	30.5	28.9
SQ 157-SL/P6	92.2	61.4	9.0	7.3	24.1	20.5
SQ 158-SL/P6	49.9	29.2	8.2	6.2	21.1	13.7

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 159-SL/P6	126.0	150.0	10.7	14.0	34.9	45.3
SQ 160-SL/P6	147.1	200.0	9.7	9.1	36.5	50.1
SQ 161-SL/P6	146.7	120.0	7.4	11.2	35.9	36.9
SQ 162-SL/P6	106.6	61.6	7.0	4.3	26.0	15.6
SQ 163-SL/P6	66.6	53.2	5.0	4.8	23.8	14.5
SQ 164-SL/P6	110.6	66.7	10.2	7.4	31.4	24.7
SQ 165-SL/P6	111.4	75.1	8.9	8.6	29.8	24.2
SQ 166-SL/P6	124.8	88.3	10.4	9.4	36.6	27.8
SQ 167-SL/P6	123.3	90.3	9.5	9.3	33.6	29.5
SQ 168-SL/P6	144.9	139.5	9.9	13.4	34.9	39.6
SQ 169-SL/P6	135.2	100.0	9.7	8.3	35.7	24.4
SQ 170-SL/P6	60.5	35.5	8.8	7.2	26.1	19.2
SQ 171-SL/P6	141.6	78.0	8.8	5.4	31.5	26.5
SQ 172-SL/P6	85.2	49.2	5.6	7.9	25.7	20.6
SQ 173-SL/P6	111.7	95.4	9.9	10.4	29.2	30.6
SQ 174-SL/P6	97.1	86.2	9.3	9.9	34.8	30.7
SQ 175-SL/P6	112.3	100.0	11.6	11.7	33.6	33.2
SQ 176-SL/P6	134.8	110.0	10.0	10.1	37.2	33.1
SQ 177-SL/P6	42.3	24.7	8.2	6.1	17.3	13.7
SQ 178-SL/P6	54.4	31.8	5.0	5.4	19.2	11.3
SQ 179-SL/P6	83.8	81.3	10.3	9.0	26.4	29.4
SQ 180-SL/P6	77.0	65.5	6.8	8.0	25.5	20.1
SQ 181-SL/P6	106.5	122.0	8.7	7.6	32.1	34.6
SQ 182-SL/P6	101.7	120.0	9.8	13.3	33.6	39.3
SQ 183-SL/P6	155.3	135.4	8.1	11.0	37.6	35.5
SQ 184-SL/P6	71.8	61.0	10.0	10.6	24.8	14.1
SQ 185-SL/P6	89.8	75.3	7.5	8.6	28.0	22.3
SQ 186-SL/P6	41.0	52.8	4.8	5.6	13.8	16.4
SQ 187-SL/P6	90.1	68.0	12.3	11.7	31.7	26.2
SQ 188-SL/P6	59.6	42.1	5.9	7.3	21.8	17.1
SQ 189-SL/P6	164.0	130.0	8.3	10.3	35.2	34.9
SQ 190-SL/P6	65.2	60.2	8.8	6.7	27.3	18.6
SQ 191-SL/P6	99.9	83.9	8.8	8.7	31.1	24.7
SQ 192-SL/P6	75.0	65.8	8.4	7.9	25.3	28.5
SQ 193-SL/P6	131.8	110.0	11.4	11.9	37.4	35.1
SQ 194-SL/P6	19.4	13.8	4.0	2.0	6.9	8.4
SQ 195-SL/P6	40.4	33.7	6.9	5.5	16.5	11.1
SQ 196-SL/P6	67.8	42.8	6.6	7.3	21.6	18.4
SQ 197-SL/P6	90.0	78.2	9.6	11.0	28.3	28.9
SQ 198-SL/P6	105.7	120.0	9.2	6.8	30.4	30.6
SQ 199-SL/P6	113.9	95.5	10.7	9.8	33.5	31.0
SQ 200-SL/P6	80.8	83.4	7.6	10.5	34.0	31.5
SQ 201-SL/P6	36.4	24.6	7.8	5.9	15.0	10.5
SQ 202-SL/P6	69.4	60.2	5.8	4.4	22.5	14.6
SQ 203-SL/P6	122.7	140.0	8.0	9.6	31.4	31.5
SQ 204-SL/P6	111.6	76.8	10.0	8.2	32.5	24.0
SQ 205-SL/P6	67.2	53.5	7.7	6.3	30.7	26.4
SQ 206-SL/P6	125.0	110.0	8.2	9.0	29.3	26.5
SQ 207-SL/P6	85.7	76.5	9.7	10.6	32.3	27.8
SQ 208-SL/P6	75.4	74.4	8.2	9.8	32.3	27.7
SQ 209-SL/P6	120.8	110.0	10.3	10.3	33.7	33.9
SQ 210-SL/P6	53.7	37.3	9.1	8.8	25.8	20.6
SQ 211-SL/P6	135.6	90.1	7.9	5.3	22.8	12.6
SQ 212-SL/P6	59.5	43.2	11.1	7.8	26.5	18.2
SQ 213-SL/P6	62.5	64.4	7.7	6.3	28.3	17.1

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 214-SL/P6	195.9	150.0	9.0	11.1	36.3	42.1
SQ 215-SL/P6	87.9	59.7	10.2	8.5	29.3	24.9
SQ 216-SL/P6	104.2	75.9	9.1	6.9	33.7	25.3
SQ 217-SL/P6	110.9	100.0	11.1	11.8	33.8	22.0
SQ 218-SL/P6	43.9	28.8	6.3	5.4	16.1	18.0
SQ 219-SL/P6	69.2	46.9	12.7	9.4	22.3	15.3
SQ 220-SL/P6	90.5	83.1	9.0	9.8	29.5	33.4
SQ 221-SL/P6	78.9	68.7	7.6	8.1	28.7	22.1
SQ 222-SL/P6	87.6	59.3	6.7	6.9	31.8	19.8
SQ 223-SL/P6	185.2	140.0	9.1	9.9	33.5	34.5
SQ 224-SL/P6	112.8	93.8	8.7	10.5	38.0	30.3
SQ 225-SL/P6	120.9	120.0	10.0	12.3	33.4	36.9
SQ 226-SL/P6	74.4	44.1	12.7	9.7	42.8	36.5
SQ 227-SL/P7	115.0	76.6	9.4	7.7	30.5	23.5
SQ 228-SL/P7	91.1	61.2	3.7	4.9	30.4	20.1
SQ 229-SL/P7	21.2	14.6	4.7	3.8	8.8	5.9
SQ 230-SL/P7	47.8	32.1	8.0	5.8	18.4	14.9
SQ 231-SL/P7	71.1	55.3	8.8	7.6	25.4	17.8
SQ 232-SL/P7	71.6	69.6	7.5	8.7	26.3	22.0
SQ 233-SL/P7	82.7	59.7	2.9	3.5	25.1	19.8
SQ 234-SL/P7	105.7	88.8	10.6	10.2	31.0	33.3
SQ 235-SL/P7	40.8	30.5	3.3	1.8	13.0	8.9
SQ 236-SL/P7	155.6	110.0	8.6	9.9	21.5	13.4
SQ 237-SL/P7	67.1	45.8	2.6	2.0	22.1	24.2
SQ 238-SL/P7	80.9	61.5	6.7	6.9	27.9	21.0
SQ 239-SL/P7	106.5	84.6	9.1	9.2	30.2	26.8
SQ 240-SL/P7	117.7	72.5	9.5	7.7	32.8	23.7
SQ 241-SL/P7	94.4	79.6	10.2	10.4	33.9	32.3
SQ 242-SL/P7	18.0	15.0	3.4	2.0	7.4	5.0
SQ 243-SL/P7	23.1	18.3	3.3	2.2	9.1	7.9
SQ 244-SL/P7	112.7	74.5	6.5	4.3	18.4	14.9
SQ 245-SL/P7	91.2	64.3	9.9	9.6	34.1	27.4
SQ 246-SL/P7	91.0	74.0	11.2	9.4	30.3	29.1
SQ 247-SL/P7	111.2	80.6	9.9	9.3	31.3	27.5
SQ 248-SL/P7	106.4	82.6	8.7	6.0	29.1	21.6
SQ 249-SL/P7	13.2	9.7	3.7	3.0	7.7	5.5
SQ 250-SL/P7	95.6	51.5	7.1	4.3	16.4	11.0
SQ 251-SL/P7	78.9	54.9	6.9	7.3	25.5	19.4
SQ 252-SL/P7	92.2	68.4	9.5	7.2	30.4	23.6
SQ 253-SL/P7	118.7	90.5	8.6	7.7	28.1	22.1
SQ 254-SL/P7	128.9	95.3	7.9	9.0	31.4	28.2
SQ 255-SL/P7	20.6	15.4	3.5	2.3	7.5	6.2
SQ 256-SL/P7	87.2	70.8	5.2	3.5	16.8	13.6
SQ 257-SL/P7	47.0	49.0	5.4	6.9	30.7	30.3
SQ 258-SL/P7	64.0	68.6	10.6	12.6	30.6	32.6
SQ 259-SL/P7	141.9	110.0	8.7	6.5	30.7	22.0
SQ 260-SL/P7	94.3	69.8	9.6	7.8	28.6	22.9
SQ 261-SL/P7	37.5	24.0	10.3	7.2	19.2	13.9
SQ 262-SL/P7	49.9	46.1	7.1	5.1	17.8	16.5
SQ 263-SL/P7	105.4	95.6	6.6	6.3	18.9	18.8
SQ 264-SL/P7	100.7	89.4	10.0	10.1	32.3	29.9
SQ 265-SL/P7	92.7	110.0	9.8	10.8	30.0	38.2
SQ 266-SL/P7	105.7	61.1	6.5	4.4	25.8	28.1
SQ 267-SL/P7	26.3	15.6	7.4	3.9	13.9	10.7
SQ 268-SL/P7	17.7	12.2	3.8	2.0	8.0	5.4

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 269-SL/P7	52.2	63.0	8.1	5.4	18.8	16.7
SQ 270-SL/P7	67.3	66.0	7.6	7.4	26.2	21.7
SQ 271-SL/P7	100.3	66.5	10.3	8.8	27.6	22.5
SQ 272-SL/P7	113.8	75.4	8.8	6.1	26.7	18.9
SQ 273-SL/P7	42.7	26.2	9.6	8.1	20.2	14.1
SQ 274-SL/P7	37.3	41.2	3.0	2.4	12.4	10.8
SQ 275-SL/P7	50.9	44.2	4.1	3.0	14.4	9.1
SQ 276-SL/P7	79.6	59.2	9.4	5.9	26.9	17.3
SQ 277-SL/P7	75.7	61.4	9.8	10.0	25.9	25.2
SQ 278-SL/P7	96.3	73.6	8.7	7.4	29.1	20.2
SQ 300-SL	62.0		6.6		9.9	
SQ 301-SL	143.8	110.0	22.7	20.4	25.5	26.2
SQ 302-SL	59.8		4.7		30.3	
SQ 303-SL	65.7		15.0		9.1	
SQ 304-SL	56.5		17.3		14.7	
SQ 305-SL	72.7	40.3	6.8	9.5	44.0	30.8
SQ 306-SL	39.9		4.5		30.1	
SQ 307-SL	83.3	71.3	16.1	20.0	40.5	40.5
SQ 308-SL	426.0		34.0		70.5	
SQ 309-SL	111.2		15.4		56.0	
SQ 310-SL	80.1	58.3	10.0	12.1	42.5	36.0
SQ 311-SL	59.6	42.2	13.6	12.8	14.6	17.2
SQ 312-SL	61.7		5.4		34.9	
SQ 313-SL	64.4	53.5	12.3	13.1	41.1	32.8
SQ 314-SL	45.9		21.5		12.7	
SQ 315-SL	67.5		9.3		27.4	
SQ 316-SL	91.4	60.0	19.2	18.7	28.8	21.1
SQ 317-SL	55.8		11.9		13.3	
SQ 318-SL	72.4		15.4		28.6	
SQ 319-SL	46.6		13.3		13.5	
SQ 320-SL	35.7	27.3	3.6	3.1	7.0	5.9
SQ 321-SL	122.5		24.7		23.3	
SQ 322-SL	77.4	56.2	8.9	12.8	54.8	41.9
SQ 323-SL	60.8		6.7		43.0	
SQ 324-SL	92.3	100.0	11.8	13.2	73.0	73.8
SQ 325-SL	87.5		9.4		58.7	
SQ 326-SL	74.3		12.4		31.2	
SQ 327-SL	80.9		21.4		14.5	
SQ 328-SL	61.5	51.4	6.8	7.4	24.6	14.3
SQ 329-SL	74.3		8.1		67.9	
SQ 330-SL	86.6		7.6		48.9	
SQ 331-SL	76.5		8.3		48.6	
SQ 332-SL	57.1	47.7	11.5	12.9	17.6	15.9
SQ 333-SL	73.0		17.6		36.5	
SQ 334-SL	57.3	47.7	12.0	14.4	34.9	26.4
SQ 335-SL	77.4		16.1		15.1	
SQ 336-SL	40.8		8.4		11.0	
SQ 337-SL	144.2		21.9		30.2	
SQ 338-SL	97.9	87.6	10.6	15.6	58.4	48.7
SQ 339-SL	35.9		10.3		17.3	
SQ 340-SL	95.6		17.8		61.2	
SQ 341-SL	99.5		12.6		70.0	
SQ 342-SL	92.0		19.5		45.5	
SQ 343-SL	67.0	52.3	10.0	10.5	24.6	19.4
SQ 344-SL	106.3		17.2		69.4	

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 345-SL	87.2		12.4		37.6	
SQ 346-SL	65.2		29.0		60.8	
SQ 347-SL	23.4		5.2		12.6	
SQ 348-SL	131.9		18.5		82.7	
SQ 349-SL	64.9		5.9		40.7	
SQ 350-SL	84.8		8.7		48.4	
SQ 351-SL	95.6		15.7		63.8	
SQ 352-SL	160.5	140.0	23.2	22.2	37.3	39.1
SQ 353-SL	78.3		7.5		53.4	
SQ 354-SL	108.0	75.3	17.5	20.7	74.4	56.1
SQ 355-SL	88.2		20.8		36.2	
SQ 356-SL	93.1		25.3		58.7	
SQ 357-SL	32.3	21.8	9.1	6.0	15.6	10.0
SQ 358-SL	88.8		15.0		34.8	
SQ 359-SL	67.6	66.1	14.3	17.0	30.8	32.1
SQ 360-SL	77.0	59.1	20.3	17.9	20.8	19.4
SQ 361-SL	51.6	40.1	6.5	8.7	36.4	25.6
SQ 362-SL	41.6	30.2	9.1	7.9	21.3	14.9
SQ 363-SL	65.2		17.2		36.9	
SQ 364-SL	58.5	51.7	13.3	14.3	25.7	23.2
SQ 365-SL	64.6	47.2	11.9	8.8	27.2	20.0
SQ 366-SL	73.3		8.4		24.8	
SQ 367-SL	36.2	23.8	8.5	5.5	16.2	10.4
SQ 368-SL	87.5	58.1	8.7	11.5	49.6	32.6
SQ 369-SL	70.4		13.1		26.6	
SQ 370-SL	56.5		15.6		16.4	
SQ 371-SL	62.4		11.9		20.9	
SQ 372-SL	81.5	79.0	16.5	23.2	36.2	37.5
SQ 373-SL	9.4		5.6		4.8	
SQ 374-SL	86.7		17.2		39.3	
SQ 375-SL	62.8		17.0		35.2	
SQ 376-SL	71.8		12.4		32.9	
SQ 377-SL	69.3		13.9		25.6	
SQ 378-SL	89.3		13.6		36.9	
SQ 379-SL	18.5		6.5		11.4	
SQ 380-SL	84.3		11.9		35.7	
SQ 381-SL	73.7	67.5	21.0	26.1	35.0	37.4
SQ 382-SL	26.9		4.7		12.6	
SQ 383-SL	90.3		25.9		49.9	
SQ 384-SL	92.0		13.2		37.3	
SQ 385-SL	93.2	80.2	14.4	18.4	39.2	37.9
SQ 386-SL	200.7		25.0		66.2	
SQ 387-SL	73.5	60.7	15.8	16.5	29.7	31.5
SQ 388-SL	54.8	45.9	10.8	14.0	26.0	28.9
SQ 389-SL	13.5	10.9	4.4	3.5	8.4	9.4
SQ 390-SL	397.2		27.6		92.0	
SQ 391-SL	85.7		24.8		39.5	
SQ 392-SL	72.4		10.1		24.5	
SQ 393-SL	35.7		7.7		23.1	
SQ 394-SL	71.8		22.9		38.6	
SQ 395-SL	83.6	65.4	20.6	18.1	26.7	22.9
SQ 396-SL	52.0		8.8		20.2	
SQ 397-SL	60.9	53.9	9.1	5.3	26.8	24.1
SQ 398-SL	62.7	47.6	11.6	11.9	31.7	22.3
SQ 399-SL	80.2		25.1		47.3	

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 400-SL	66.2		11.5		25.7	
SQ 401-SL	81.5	68.4	15.5	17.0	44.3	41.0
SQ 402-SL	56.9	37.8	13.3	10.6	18.1	13.0
SQ 403-SL	44.5		11.3		32.6	
SQ 404-SL	41.0	37.4	13.5	15.3	20.7	23.6
SQ 405-SL	57.6		14.7		14.9	
SQ 406-SL	54.7	30.9	5.7	4.4	16.3	13.7
SQ 407-SL	91.0		16.9		43.9	
SQ 408-SL	80.7	82.1	14.4	19.8	38.7	38.6
SQ 409-SL	81.6		17.0		25.3	
SQ 410-SL	61.6		15.6		25.8	
SQ 411-SL	48.7		7.3		17.8	
SQ 412-SL	85.9		17.9		45.5	
SQ 413-SL	82.2		15.5		34.3	
SQ 414-SL	84.4	83.4	14.4	20.9	39.2	43.9
SQ 415-SL	11.8		5.3		8.0	
SQ 416-SL	29.2		8.7		14.8	
SQ 417-SL	42.3		13.6		18.6	
SQ 418-SL	89.7		18.3		45.4	
SQ 419-SL	33.0		11.2		10.6	
SQ 420-SL	26.6	18.2	7.1	5.9	13.0	11.3
SQ 421-SL	62.3		12.0		25.6	
SQ 422-SL	20.9	17.0	29.8	26.3	17.2	15.6
SQ 423-SL	94.7	85.4	20.5	23.3	38.3	35.4
SQ 424-SL	58.4		12.5		27.6	
SQ 425-SL	67.9		9.4		22.7	
SQ 426-SL	58.4		9.1		20.5	
SQ 427-SL	38.4		12.3		18.1	
SQ 428-SL	77.4	54.2	8.1	7.7	23.3	20.2
SQ 429-SL	95.8		17.2		44.1	
SQ 430-SL	89.9	93.2	23.9	25.6	40.6	41.5
SQ 431-SL	45.8	40.3	16.0	14.6	19.2	20.2
SQ 432-SL	75.8	58.3	15.4	14.5	33.6	26.0
SQ 433-SL	87.4	66.9	13.5	14.5	29.9	27.9
SQ 434-SL	160.6		8.0		35.5	
SQ 435-SL	80.8		6.1		31.7	
SQ 436-SL	22.3		8.8		14.4	
SQ 437-SL	73.4		18.0		37.5	
SQ 438-SL	85.0		16.3		40.6	
SQ 439-SL	28.1		8.7		15.0	
SQ 440-SL	58.1		8.8		21.0	
SQ 441-SL	58.1		9.5		24.5	
SQ 442-SL	70.1	68.6	20.1	22.5	35.7	37.7
SQ 443-SL	73.3	66.2	15.6	18.6	34.5	37.7
SQ 444-SL	82.9		21.6		62.1	
SQ 445-SL	83.8		13.4		32.3	
SQ 446-SL	32.5		8.1		16.5	
SQ 447-SL	64.9	71.2	14.4	19.0	25.5	28.7
SQ 448-SL	63.4		13.8		33.8	
SQ 449-SL	92.1		15.1		40.4	
SQ 450-SL	132.9		9.7		31.8	
SQ 451-SL	73.8	69.9	13.3	16.7	35.9	39.9
SQ 452-SL	79.7		14.4		38.6	
SQ 453-SL	78.8		15.9		34.9	
SQ 454-SL	70.7		12.9		28.8	

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 455-SL	70.5		11.1		26.6	
SQ 456-SL	71.3	63.7	14.6	13.5	30.9	30.9
SQ 457-SL	88.1	69.6	13.0	16.4	35.5	32.3
SQ 458-SL	108.4		25.9		80.2	
SQ 459-SL	61.1		17.4		41.5	
SQ 460-SL	55.1		11.5		23.7	
SQ 461-SL	91.3		19.9		31.0	
SQ 462-SL	38.1		11.0		17.4	
SQ 463-SL	87.4		21.1		40.9	
SQ 464-SL	113.5		3.6		28.0	
SQ 465-SL	82.2		6.9		25.5	
SQ 466-SL	37.8		6.0		15.3	
SQ 467-SL	80.0	71.7	17.0	16.8	35.8	30.2
SQ 468-SL	40.0		12.6		21.2	
SQ 469-SL	95.7	78.3	14.9	16.7	39.2	35.0
SQ 470-SL	50.9		3.2		13.0	
SQ 471-SL	57.7		12.1		35.5	
SQ 472-SL	83.8		16.8		40.7	
SQ 473-SL	88.1		31.1		48.9	
SQ 474-SL	29.4		5.9		15.4	
SQ 475-SL	58.6		9.2		26.0	
SQ 476-SL	132.6		10.0		37.0	
SQ 477-SL	40.8		9.3		22.2	
SQ 478-SL	92.4		8.3		28.0	
SQ 479-SL	63.6		5.7		13.1	
SQ 480-SL	40.6	32.6	7.2	7.2	18.9	15.3
SQ 481-SL	73.6	58.7	14.8	15.4	33.3	29.4
SQ 482-SL	49.3	38.2	8.3	6.0	21.1	13.4
SQ 483-SL	89.5		18.4		38.1	
SQ 484-SL	41.5	58.7	10.2	12.5	24.2	30.9
SQ 485-SL	34.5		6.4		16.0	
SQ 486-SL	47.0	29.4	12.3	9.0	19.6	14.0
SQ 487-SL	107.1		5.2		15.9	
SQ 488-SL	91.5	100.0	15.4	18.9	41.3	46.4
SQ 489-SL	47.9		6.4		20.1	
SQ 490-SL	60.5		10.7		23.7	
SQ 491-SL	53.5	35.5	7.3	5.9	13.8	10.4
SQ 492-SL	109.3	78.0	5.7	7.3	31.4	22.0
SQ 493-SL	37.9		10.2		17.4	
SQ 494-SL	33.6		6.7		13.2	
SQ 495-SL	37.4		4.6		11.8	
SQ 496-SL	75.9		10.5		36.6	
SQ 497-SL	40.0	30.0	5.0	3.9	15.9	12.1
SQ 498-SL	81.9		11.7		37.9	
SQ 499-SL	35.0	24.0	6.9	5.4	13.7	13.2
SQ 500-SL	80.2	52.7	12.8	13.8	30.1	25.1
SQ 501-SL	68.3		6.1		30.6	
SQ 502-SL	82.1	58.0	4.4	5.5	25.0	19.3
SQ 503-SL	78.4		17.0		37.2	
SQ 504-SL	25.2		6.6		13.9	
SQ 505-SL	92.2		8.7		25.9	
SQ 506-SL	42.2	39.3	4.6	3.9	13.7	9.7
SQ 507-SL	73.1		8.7		23.9	
SQ 508-SL	75.9	68.7	29.6	31.7	33.4	33.5
SQ 509-SL	97.1	85.1	27.0	39.0	37.5	41.6

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 510-SL	58.4		7.5		19.2	
SQ 511-SL	112.9		13.8		35.4	
SQ 512-SL	77.7		13.3		34.5	
SQ 513-SL	116.8		22.4		50.0	
SQ 514-SL	58.5	44.0	7.5	6.9	19.0	14.3
SQ 515-SL	100.4		8.7		28.6	
SQ 516-SL	22.9		5.4		11.5	
SQ 517-SL	93.5	60.0	9.7	6.8	27.2	19.4
SQ 518-SL	53.4	43.9	3.9	2.8	17.9	12.3
SQ 519-SL	44.3	30.5	6.2	5.3	17.0	13.4
SQ 520-SL	84.1		8.0		28.9	
SQ 521-SL	143.2	114.3	4.6	6.4	29.7	28.1
SQ 522-SL	72.7	55.3	11.3	8.1	27.5	17.7
SQ 523-SL	68.4	51.8	6.8	9.0	28.8	22.5
SQ 524-SL	53.5		8.1		19.2	
SQ 525-SL	90.9	77.3	20.7	20.7	54.3	45.1
SQ 526-SL	78.4		11.3		31.0	
SQ 527-SL	27.9		5.3		11.0	
SQ 528-SL	40.0	32.7	7.7	6.2	19.2	16.9
SQ 529-SL	63.8		5.7		20.9	
SQ 530-SL	48.8		8.0		35.0	
SQ 531-SL	51.3		8.3		22.0	
SQ 532-SL	76.0		13.0		30.7	
SQ 533-SL	109.7	93.1	7.1	10.6	31.4	28.2
SQ 534-SL	85.4		4.3		25.1	
SQ 535-SL	64.5		8.1		24.8	
SQ 536-SL	26.3		7.2		13.8	
SQ 537-SL	49.0	46.8	6.6	9.2	26.8	17.9
SQ 538-SL	41.1	35.1	4.8	3.4	14.2	9.3
SQ 539-SL	90.6		22.1		29.8	
SQ 540-SL	63.3		6.1		25.3	
SQ 541-SL	86.6		12.5		38.3	
SQ 542-SL	76.7		8.6		26.9	
SQ 543-SL	54.9		22.4		40.7	
SQ 544-SL	85.1		8.6		33.0	
SQ 545-SL	61.9	50.9	12.0	12.3	28.1	26.2
SQ 546-SL	60.9	42.7	7.6	6.0	21.1	18.9
SQ 547-SL	60.0		12.3		24.9	
SQ 548-SL	49.4		4.9		13.8	
SQ 549-SL	77.4		9.2		24.7	
SQ 550-SL	64.7		8.1		23.3	
SQ 551-SL	76.5		5.9		26.8	
SQ 552-SL	55.9	40.4	8.1	8.8	21.6	13.8
SQ 553-SL	56.2		12.5		27.1	
SQ 554-SL	55.2		6.7		13.5	
SQ 555-SL	55.3		8.2		23.8	
SQ 556-SL	106.6		19.8		62.0	
SQ 557-SL	69.8		4.8		22.0	
SQ 558-SL	44.6	36.3	6.9	5.4	16.5	15.7
SQ 559-SL	80.8		23.5		41.8	
SQ 560-SL	84.3		22.1		44.6	
SQ 561-SL	105.6		13.3		75.8	
SQ 562-SL	63.5		13.8		30.6	
SQ 563-SL	47.6		5.6		15.3	
SQ 564-SL	43.9	37.2	6.7	4.9	17.5	12.7

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Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 565-SL	79.7	75.6	21.3	23.4	38.3	39.0
SQ 566-SL	123.1		17.2		48.8	
SQ 567-SL/BL	92.9		46.8		143.0	
SQ 568-SL	28.1		3.9		7.7	
SQ 569-SL	22.3		5.6		10.8	
SQ 570-SL/BL	77.3		14.4		35.5	
SQ 571-SL/BL	67.0		6.1		19.5	
SQ 572-SL	62.7		16.1		35.2	
SQ 573-SL	74.6		12.3		30.4	
SQ 574-SL/BL	87.1		10.7		28.9	
SQ 575-SL/BL	31.4		5.9		13.6	
SQ 576-SL/BL	79.9		18.2		34.2	
SQ 577-SL/BL	83.3		21.7		37.4	
SQ 578-SL	98.6	79.8	9.0	11.5	38.4	34.7
SQ 579-SL	52.5	42.3	17.3	15.9	42.9	33.6
SQ 580-SL	64.2		4.2		17.2	
SQ 581-SL	101.9		12.0		40.1	
SQ 582-SL/BL	76.8		22.3		31.0	
SQ 583-SL	67.0	56.0	16.3	16.8	36.9	33.2
SQ 584-SL/BL	54.5		13.5		29.0	
SQ 585-SL/BL	63.7		10.5		30.1	
SQ 586-SL	21.7		8.4		15.7	
SQ 587-SL	94.6		18.8		68.8	
SQ 588-SL	86.4	66.2	14.0	12.3	44.1	38.7
SQ 589-SL	47.7		10.3		27.3	
SQ 590-SL	99.0	87.1	31.1	31.1	59.1	53.6
SQ 591-SL/BL	56.7		14.1		27.7	
SQ 592-SL/BL	72.8		15.1		34.4	
SQ 593-SL/BL	20.0	19.5	4.3	4.3	8.7	9.0
SQ 594-SL/BL	46.1		12.4		24.9	
SQ 595-SL	90.7	75.3	20.1	26.1	29.1	36.9
SQ 596-SL	86.6		10.1		35.5	
SQ 597-SL	83.5		11.0		31.9	
SQ 598-SL	39.3		10.3		22.3	
SQ 599-SL	68.8		13.4		39.2	
SQ 600-SL	83.0	74.4	18.1	17.5	63.4	56.9
SQ 601-SL	53.7		8.2		19.2	
SQ 602-SL/BL	43.4		10.4		22.1	
SQ 603-SL	71.2		14.6		36.5	
SQ 630-SL/PM	75.3		15.3		48.0	
SQ 631-SL/PM	68.1	47.0	15.6	13.2	39.4	29.9
SQ 632-SL/PM	11.0		7.7		8.9	
SQ 633-SL/PM	18.8		7.3		8.2	
SQ 634-SL/PM	25.7	16.3	6.6	4.8	12.4	10.6
SQ 635-SL/PM	9.2		6.6		7.2	
SQ 636-SL/PM	57.2		10.6		44.1	
SQ 637-SL/PM	23.1		8.7		14.5	
SQ 638-SL/PM	72.5		15.3		48.9	
SQ 639-SL/PM	96.1	88.5	20.8	24.5	95.4	91.4
SQ 640-SL/PM	102.3	95.3	49.4	45.0	117.5	91.0
SQ 641-SL/PM	22.5	14.6	7.2	6.8	13.3	7.7
SQ 642-SL/PM	11.3		7.7		7.0	
SQ 643-SL/PM	14.2		8.1		9.0	
SQ 644-SL/PM	71.4	59.0	10.9	10.9	29.3	24.3
SQ 645-SL/PM	28.9	18.9	6.9	5.0	15.4	11.5

Tab. 9.1. segue

Campione	Cr (mg kg ⁻¹)		Co (mg kg ⁻¹)		Ni (mg kg ⁻¹)	
	SI	CA	SI	CA	SI	CA
SQ 646-SL/PM	18.1	11.7	5.8	4.3	10.2	8.4
SQ 647-SL/PM	14.0		4.9		7.1	
SQ 648-SL/PM	40.6		10.3		19.5	
SQ 649-SL/PM	124.4	94.1	20.5	21.3	44.1	43.1
SQ 650-SL/PM	136.9		22.8		133.8	
SQ 651-SL/PM	86.1		11.4		34.9	
SQ 652-SL/PM	30.3	28.3	6.3	5.0	13.8	15.4
SQ 653-SL/PM	21.9		6.1		9.4	
SQ 654-SL/PM	85.2		18.5		53.7	
SQ 655-SL/PM	93.9		26.7		66.5	
SQ 656-SL/PM	72.7		20.5		39.5	
SQ 657-SL/PM	13.2		5.7		7.3	
SQ 658-SL/PM	88.9	84.6	15.8	17.3	42.3	41.8
SQ 659-SL/PM	36.0		8.9		16.4	
SQ 660-SL/PM	74.0	81.1	18.3	19.1	33.1	35.4
SQ 661-SL/PM	73.3	70.9	17.9	16.2	35.8	35.0
SQ 662-SL/PM						
SQ 663-SL/PM	69.0	58.5	13.0	13.7	29.0	30.2
SQ 664-SL/PM	75.8		12.7		32.1	
SQ 665-SL/PM	78.0		21.1		34.2	
SQ 666-SL/PM	59.7	37.1	9.8	9.6	20.5	18.3
SQ 667-SL/PM	31.9		7.2		16.8	
SQ 668-SL/PM	39.2		9.4		18.9	
SQ 669-SL/PM	45.2		7.8		18.9	
SQ 670-SL/PM	76.0	65.4	7.6	9.5	23.5	21.5
SQ 671-SL/PM	34.8	30.6	11.1	10.7	15.3	14.6
SQ 672-SL/PM	88.1		37.4		47.0	
SQ 673-SL/PM	16.7		6.6		11.9	
SQ 674-SL/PM	64.8	59.2	7.4	8.7	21.8	18.9
SQ 675-SL/PM	21.4		11.8		14.7	
SQ 676-SL/PM	74.5		10.6		27.7	
SQ 677-SL/PM	91.3		21.3		44.4	
SQ 678-SL/PM	139.5	130.0	18.7	14.3	58.5	45.8
SQ 679-SL/PM	55.1		10.6		21.0	
SQ 680-SL/PM	76.4	61.4	14.0	17.8	34.8	34.1
SQ 681-SL/PM	20.2		4.7		10.9	
SQ 682-SL/PM	87.6	87.1	14.3	15.9	49.3	46.2
SQ 683-SL/PM	70.8	67.0	3.2	3.5	12.8	13.2
SQ 684-SL/PM	49.1	42.2	9.5	8.3	21.3	18.1
SQ 685-SL/PM	75.8		19.5		45.6	
SQ 686-SL/PM	116.3		14.1		74.8	
SQ 687-SL/PM	53.9	42.8	7.1	8.5	19.7	17.4

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 1-SL/P3	4.2	5.7	31.6	27.2	29.2	21.0	20.38
SQ 2-SL/P3	< 1	1.9	14.2	18.0	17.2	21.5	
SQ 3-SL/P3	1.8	2.5	23.8	26.9	24.7	30.3	
SQ 4-SL/P3	21.6	17.7	86.6	87.1	60.6	60.0	
SQ 5-SL/P3	19.2	15.8	73.2	64.0	26.6	21.2	
SQ 6-SL/P3	43.1	33.2	97.8	110.0	38.5	32.2	
SQ 7-SL/P3	32.3	30.0	71.5	82.2	21.9	28.3	
SQ 8-SL/P3	17.0	17.0	81.2	88.0	54.8	54.0	
SQ 9-SL/P3	15.6	16.4	57.0	37.8	35.8	34.1	
SQ 10-SL/P3	9.5	12.4	33.4	21.1	53.3	67.4	
SQ 11-SL/P3	6.4	10.3	33.4	45.6	27.6	21.1	19.49
SQ 12-SL/P3	46.4	43.4	160.4	180.0	57.5	56.4	
SQ 13-SL/P3	24.4	18.6	38.2	24.3	184.7	140.4	
SQ 14-SL/P3	39.0	38.4	41.6	30.0	46.9	34.3	
SQ 15-SL/P3	28.7	20.6	168.0	130.0	73.9	71.1	
SQ 16-SL/P3	14.4	15.9	29.1	47.8	55.5	44.4	
SQ 17-SL/P3	39.9	31.3	140.3	140.0	41.1	53.1	
SQ 18-SL/P3	6.3	3.5	36.5	30.2	31.6	26.2	
SQ 19-SL/P3	8.5	12.1	90.1	110.0	31.8	34.7	
SQ 20-SL/P3	18.5	19.3	107.7	120.0	28.5	41.2	24.43
SQ 21-SL/P3	4.9	6.7	26.8	21.3	22.7	23.3	19.46
SQ 22-SL/P3	3.4	4.2	40.5	28.0	36.2	27.6	43.81
SQ 23-SL/P3	6.2	6.6	26.1	21.5	27.1	16.7	
SQ 24-SL/P3	35.7	22.3	149.9	140.0	28.8	38.9	
SQ 25-SL/P3	10.7	12.7	59.0	70.1	39.0	27.4	
SQ 26-SL/P3	8.2	12.9	20.2	32.8	28.2	21.4	
SQ 27-SL/P3	19.4	15.9	94.1	64.7	33.7	28.5	
SQ 28-SL/P3	21.4	19.5	93.4	92.1	39.7	50.7	
SQ 29-SL/P3	37.9	32.3	127.2	120.0	24.0	21.9	
SQ 30-SL/P3	52.3	38.3	109.0	89.1	30.7	32.2	
SQ 31-SL/P3	38.7	30.5	123.8	110.0	35.2	30.8	29.06
SQ 32-SL/P3	30.6	29.9	92.3	98.7	29.6	36.4	
SQ 33-SL/P3	5.4	7.3	35.4	46.4	34.9	35.1	
SQ 34-SL/P3	48.1	51.1	136.4	170.0	26.9	31.5	
SQ 35-SL/P3	50.5	60.8	129.2	123.2	51.9	38.3	
SQ 36-SL/P3	15.3	15.6	131.7	110.0	57.1	53.6	
SQ 37-SL/P3	7.1	8.6	27.9	35.6	17.9	24.1	
SQ 38-SL/P3	34.9	26.8	126.7	120.0	37.2	30.5	
SQ 39-SL/P3	40.5	28.4	126.0	130.3	27.4	26.5	41.49
SQ 40-SL/P3	8.4	9.5	71.2	85.1	27.2	39.6	
SQ 41-SL/P3	32.9	22.0	146.6	140.0	52.9	64.4	
SQ 42-SL/P3	9.7	11.2	82.4	79.6	52.9	55.7	
SQ 43-SL/P3	29.5	26.1	117.6	120.0	38.1	36.4	
SQ 44-SL/P3	65.0	64.8	130.2	150.0	30.7	44.0	
SQ 45-SL/P3	33.1	28.9	110.8	120.0	38.4	54.8	
SQ 46-SL/P3	38.2	38.1	110.1	98.8	45.2	56.2	
SQ 47-SL/P3	38.9	31.9	107.6	120.0	19.9	27.1	
SQ 48-SL/P3	32.2	24.7	43.8	48.5	33.4	36.4	

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 49-SL/P3	3.9	4.5	42.4	59.9	31.9	37.2	29.69
SQ 50-SL/P3	36.9	37.8	111.8	140.0	19.0	25.8	
SQ 51-SL/P3	16.9	17.6	85.5	110.0	33.5	36.8	
SQ 52-SL/P3	19.7	16.7	49.8	53.2	48.4	41.4	
SQ 53-SL/P3	19.6	20.4	94.8	120.0	54.4	46.4	
SQ 54-SL/P3	1.3	2.1	28.4	21.4	23.8	34.6	40.05
SQ 55-SL/P3	22.3	18.1	102.9	120.0	51.8	37.7	
SQ 56-SL/P3	38.3	31.5	117.9	120.0	51.8	56.6	
SQ 57-SL/P3	9.5	13.0	42.7	35.6	32.3	25.9	
SQ 58-SL/P3	70.2	76.6	136.2	189.7	61.3	78.9	
SQ 59-SL/P3	1.9	2.8	39.9	53.7	28.4	34.0	
SQ 60-SL/P3	25.3	25.4	92.0	109.7	15.6	16.9	
SQ 61-SL/P3	68.5	50.4	105.5	100.0	31.6	22.6	
SQ 62-SL/P3	3.5	4.3	9.8	15.8	25.3	24.1	
SQ 63-SL/P3	43.6	30.8	128.6	110.0	55.1	59.2	21.47
SQ 64-SL/P3	5.1	8.9	42.5	64.1	30.8	28.1	
SQ 65-SL/P3	48.8	40.8	117.7	140.0	49.1	51.4	
SQ 66-SL/P3	1.6	2.8	40.6	54.1	23.7	34.4	
SQ 67-SL/P3	7.3	8.6	76.6	61.2	37.0	42.7	
SQ 68-SL/P3	34.5	29.7	102.1	89.2	44.4	50.0	
SQ 69-SL/P3	7.3	10.1	89.4	130.0	45.1	59.8	
SQ 70-SL/P3	13.8	16.8	61.1	70.9	32.2	34.2	
SQ 71-SL/P3	13.4	13.4	51.9	69.0	31.2	24.8	
SQ 72-SL/P3	7.9	11.1	41.4	51.2	24.2	29.8	
SQ 73-SL/P3	5.0	6.5	45.0	48.7	29.4	43.4	
SQ 74-SL/P3	32.4	26.4	105.2	140.0	46.7	48.6	
SQ 75-SL/P3	29.5	29.3	108.0	100.0	39.2	48.4	
SQ 76-SL/P3	41.1	30.8	133.1	160.0	35.5	40.4	
SQ 77-SL/P3	12.8	15.7	37.0	49.9	29.1	32.9	
SQ 78-SL/P3	27.9	24.8	75.9	68.2	19.6	18.6	
SQ 79-SL/P3	32.2	25.9	115.1	109.5	39.8	48.3	
SQ 80-SL/P3	20.4	16.4	55.5	61.4	59.3	52.0	44.02
SQ 81-SL/P3	23.6	22.1	93.3	110.0	37.5	42.2	
SQ 82-SL/P3	30.0	25.8	121.7	120.0	24.6	33.0	
SQ 83-SL/P3	38.7	31.2	100.3	89.2	35.5	42.3	
SQ 84-SL/P3	5.5	4.8	41.4	43.2	34.3	37.7	
SQ 85-SL/P3	29.0	23.2	111.8	94.7	27.3	21.7	37.03
SQ 86-SL/P3	52.9	43.0	115.2	129.7	24.7	31.4	
SQ 87-SL/P3	5.1	4.9	49.2	71.8	19.3	23.1	
SQ 88-SL/P3	9.5	15.5	54.1	73.7	35.2	51.2	
SQ 89-SL/P3	22.7	22.5	91.0	110.0	27.0	31.9	
SQ 90-SL/P3	6.9	9.6	66.0	71.6	35.1	27.5	44.02
SQ 91-SL/P3	18.0	13.7	80.8	69.4	25.9	21.3	
SQ 92-SL/P3	17.9	17.6	88.2	91.2	59.4	46.1	
SQ 93-SL/P3	38.4	42.9	121.9	107.0	24.1	29.6	
SQ 94-SL/P3	54.5	45.9	128.9	150.0	58.5	61.3	
SQ 95-SL/P3	16.1	16.3	74.6	68.2	22.1	24.1	37.03
SQ 96-SL/P3	55.6	43.0	146.2	130.0	39.8	27.7	
SQ 97-SL/P3	41.7	38.2	118.0	120.0	26.1	29.4	
SQ 98-SL/P3	44.9	32.3	129.8	100.0	58.3	56.2	
SQ 99-SL/P4	27.5	22.8	143.8	140.0	50.9	40.2	
SQ 100-SL/P4	27.9	25.4	115.3	120.0	52.3	46.9	44.02
SQ 101-SL/P4	37.2	33.4	141.5	150.0	58.1	63.6	
SQ 102-SL/P4	47.9	34.8	132.8	110.0	54.0	62.3	
SQ 103-SL/P4	34.8	23.8	147.5	150.1	50.0	44.5	

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 104-SL/P4	62.3	52.2	196.6	180.0	69.6	60.0	31.50
SQ 105-SL/P4	71.9	81.0	109.5	140.0	37.7	41.4	
SQ 106-SL/P4	46.1	39.0	121.8	120.0	33.7	41.0	
SQ 107-SL/P4	43.7	35.2	150.3	170.0	48.2	50.1	
SQ 108-SL/P4	42.4	42.6	105.6	120.0	34.8	28.8	
SQ 109-SL/P4	32.7	34.5	98.3	110.0	41.5	48.4	
SQ 110-SL/P4	38.3	41.8	97.8	120.0	29.9	42.1	
SQ 111-SL/P4	37.6	35.9	131.8	160.0	50.8	51.3	
SQ 112-SL/P4	55.4	50.0	117.2	130.0	39.4	32.9	
SQ 113-SL/P4	30.2	39.8	109.7	130.0	48.8	56.6	
SQ 114-SL/P4	43.2	40.0	156.6	170.0	55.3	58.2	44.29
SQ 115-SL/P4	182.0	130.0	295.1	320.0	69.8	73.6	
SQ 116-SL/P4	63.3	49.0	155.0	110.4	57.4	52.2	
SQ 117-SL/P4	65.1	60.0	116.1	100.0	42.3	42.2	
SQ 118-SL/P4	71.0	80.3	138.3	140.4	48.6	38.2	
SQ 119-SL/P4	46.1	36.7	133.5	130.0	52.1	42.2	42.80
SQ 120-SL/P4	160.7	140.0	179.3	200.0	51.4	53.8	157.63
SQ 121-SL/P4	156.8	160.0	173.7	200.0	57.9	63.6	
SQ 122-SL/P4	104.4	91.3	146.1	180.0	56.4	55.7	
SQ 123-SL/P4	137.6	140.0	203.0	220.0	61.2	61.3	
SQ 124-SL/P4	169.2	170.0	188.8	230.0	48.8	53.1	
SQ 125-SL/P5	156.9	120.0	156.5	150.2	70.2	85.2	
SQ 126-SL/P5	306.0	290.0	155.1	160.0	66.7	60.1	
SQ 127-SL/P5	795.6	700.0	424.4	370.0	118.2	82.6	
SQ 128-SL/P5	360.8	280.0	209.7	180.0	84.1	66.9	
SQ 129-SL/P5	803.0	620.0	481.4	420.0	199.8	153.4	
SQ 130-SL/P5	297.5	250.0	253.8	260.0	79.8	96.5	124.76
SQ 131-SL/P5	384.7	460.0	244.2	319.6	73.3	80.6	
SQ 132-SL/P5	1142.7	850.0	563.4	460.0	143.5	120.0	
SQ 133-SL/P5	291.5	250.0	217.5	200.0	64.7	58.1	
SQ 134-SL/P5	892.9	960.0	651.3	730.0	105.3	130.0	
SQ 135-SL/P5	336.1	400.0	451.0	550.0	96.1	96.2	
SQ 136-SL/P5	931.7	1100.0	653.7	680.3	150.2	150.0	
SQ 137-SL/P5	824.6	820.0	473.7	410.0	102.1	140.0	
SQ 138-SL/P5	127.4	120.0	86.4	94.1	42.6	37.8	
SQ 139-SL/P5	128.8	84.6	102.4	109.8	60.6	66.9	
SQ 140-SL/P5	141.6	94.9	108.2	88.6	62.3	56.7	32.88
SQ 141-SL/P5	121.1	86.0	222.6	190.0	75.0	54.1	
SQ 142-SL/P5	180.5	182.4	154.1	180.2	62.6	58.5	
SQ 143-SL/P5	538.9	391.2	255.6	230.0	112.5	87.0	
SQ 144-SL/P5	419.7	409.0	229.2	240.0	79.1	70.8	
SQ 145-SL/P5	76.2	58.9	105.5	140.0	70.3	90.4	
SQ 146-SL/P5	16.0	14.6	51.9	52.1	51.1	34.1	
SQ 147-SL/P5	13.3	12.6	58.2	54.5	54.6	41.6	
SQ 148-SL/P5	35.6	29.9	111.3	120.0	96.7	82.8	
SQ 149-SL/P5	35.6	27.6	78.2	76.2	61.6	42.3	32.88
SQ 150-SL/P5	23.4	21.7	115.7	130.0	69.4	68.0	
SQ 151-SL/P6	13.7	17.2	92.5	105.0	27.1	36.4	
SQ 152-SL/P6	20.0	14.7	108.3	96.2	31.7	35.3	
SQ 153-SL/P6	27.0	20.1	173.9	150.0	45.7	43.8	
SQ 154-SL/P6	< 1	1.5	29.4	28.1	20.6	20.6	
SQ 155-SL/P6	24.9	24.8	93.7	120.0	43.8	42.7	
SQ 156-SL/P6	15.5	18.7	63.3	55.0	26.7	26.9	
SQ 157-SL/P6	15.5	16.3	93.0	110.0	39.4	45.8	
SQ 158-SL/P6	9.2	11.8	50.4	59.8	33.5	29.7	

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 159-SL/P6	19.3	23.9	113.4	95.2	32.3	41.5	181.16
SQ 160-SL/P6	24.8	20.5	158.7	150.0	39.0	31.9	
SQ 161-SL/P6	22.7	22.6	142.1	180.0	42.0	54.3	
SQ 162-SL/P6	5.7	7.3	67.4	81.8	36.8	34.5	
SQ 163-SL/P6	10.6	9.7	58.1	77.4	25.2	24.2	
SQ 164-SL/P6	28.9	23.0	120.2	120.0	50.9	41.5	
SQ 165-SL/P6	24.6	20.5	128.9	120.0	48.8	40.2	
SQ 166-SL/P6	26.5	20.3	158.6	140.0	212.6	180.0	
SQ 167-SL/P6	17.9	14.6	108.0	120.0	33.1	42.7	
SQ 168-SL/P6	20.1	17.8	121.2	130.0	31.1	37.1	
SQ 169-SL/P6	26.0	19.5	126.5	130.0	37.3	26.9	
SQ 170-SL/P6	31.1	23.3	134.8	130.0	61.8	55.7	
SQ 171-SL/P6	16.3	12.4	123.8	110.0	47.0	34.1	
SQ 172-SL/P6	85.3	110.0	79.8	93.8	102.2	120.0	
SQ 173-SL/P6	30.5	29.4	116.6	130.0	45.6	48.9	
SQ 174-SL/P6	25.9	24.5	99.0	109.5	31.0	38.7	20.24
SQ 175-SL/P6	25.6	22.5	152.3	160.0	50.4	56.2	
SQ 176-SL/P6	26.1	22.8	147.8	150.0	42.4	56.1	
SQ 177-SL/P6	8.6	8.5	55.6	55.7	32.6	24.2	
SQ 178-SL/P6	4.5	5.3	44.3	64.7	32.3	26.9	
SQ 179-SL/P6	14.3	16.5	84.3	110.0	38.8	44.4	
SQ 180-SL/P6	15.7	17.1	74.7	91.0	36.3	40.0	
SQ 181-SL/P6	21.3	24.5	117.2	130.3	40.1	32.7	
SQ 182-SL/P6	22.0	27.8	143.7	160.4	38.3	51.6	
SQ 183-SL/P6	37.7	29.0	150.0	160.0	50.2	50.0	
SQ 184-SL/P6	8.4	7.8	106.7	72.2	34.0	26.1	15.01
SQ 185-SL/P6	9.7	10.5	57.5	61.7	34.2	24.3	
SQ 186-SL/P6	1.7	2.5	25.5	31.2	19.1	16.0	
SQ 187-SL/P6	28.7	25.2	143.6	130.1	55.0	48.1	
SQ 188-SL/P6	9.6	12.2	61.7	88.1	18.9	25.9	
SQ 189-SL/P6	22.7	18.4	130.8	140.0	33.6	42.3	
SQ 190-SL/P6	13.1	13.8	69.3	81.2	23.4	22.0	
SQ 191-SL/P6	14.6	15.4	104.0	110.0	31.1	30.6	
SQ 192-SL/P6	10.2	14.7	81.5	110.0	32.1	38.8	
SQ 193-SL/P6	41.3	32.6	143.1	160.0	39.8	43.5	
SQ 194-SL/P6	2.0	3.2	26.3	24.1	17.9	24.1	
SQ 195-SL/P6	6.4	4.8	64.9	84.0	37.4	30.0	
SQ 196-SL/P6	4.1	5.9	55.3	75.2	27.5	21.9	
SQ 197-SL/P6	20.0	22.3	104.4	117.0	37.9	39.0	
SQ 198-SL/P6	17.8	12.9	91.5	82.5	33.4	36.0	
SQ 199-SL/P6	23.9	23.9	139.4	140.0	38.8	42.3	
SQ 200-SL/P6	13.8	16.5	78.4	110.0	26.4	36.9	
SQ 201-SL/P6	9.8	12.8	45.7	35.2	35.7	34.0	
SQ 202-SL/P6	6.6	10.5	66.6	78.6	26.8	34.0	
SQ 203-SL/P6	19.6	24.6	137.9	180.0	39.4	38.7	
SQ 204-SL/P6	42.4	37.6	172.1	130.0	42.8	33.6	
SQ 205-SL/P6	11.0	15.0	77.5	75.0	31.6	30.5	
SQ 206-SL/P6	25.9	16.4	112.3	94.9	50.6	58.9	
SQ 207-SL/P6	14.9	16.1	89.6	87.7	25.4	22.9	
SQ 208-SL/P6	14.3	17.0	79.6	110.0	24.8	32.0	
SQ 209-SL/P6	29.2	21.9	146.5	165.4	38.7	46.8	
SQ 210-SL/P6	17.9	26.7	59.8	85.6	35.8	45.1	
SQ 211-SL/P6	9.0	10.9	75.9	100.0	39.5	50.4	
SQ 212-SL/P6	13.6	12.6	58.9	48.5	29.9	25.3	
SQ 213-SL/P6	10.9	13.7	69.7	63.4	25.0	21.4	

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 214-SL/P6	34.6	30.8	144.4	160.0	37.0	49.4	34.37
SQ 215-SL/P6	25.9	18.7	117.0	89.6	34.1	24.9	
SQ 216-SL/P6	20.3	14.0	128.7	150.0	36.7	40.3	
SQ 217-SL/P6	27.7	25.9	129.8	160.0	38.1	41.4	
SQ 218-SL/P6	9.0	11.2	44.6	62.3	40.4	29.7	
SQ 219-SL/P6	11.5	12.8	69.9	68.1	36.7	27.1	
SQ 220-SL/P6	23.9	35.2	110.9	120.4	38.5	42.7	
SQ 221-SL/P6	16.4	15.7	104.2	110.0	31.5	33.0	
SQ 222-SL/P6	15.7	11.1	83.3	70.0	23.9	19.8	
SQ 223-SL/P6	38.0	23.4	134.9	140.0	36.8	37.9	
SQ 224-SL/P6	25.6	20.9	127.1	120.0	35.9	32.3	
SQ 225-SL/P6	34.4	34.2	141.4	120.0	48.4	66.9	
SQ 226-SL/P6	29.8	19.4	132.6	140.2	42.3	39.6	
SQ 227-SL/P7	18.9	16.8	110.1	160.0	30.1	31.1	
SQ 228-SL/P7	13.4	16.7	49.5	43.0	28.5	37.5	
SQ 229-SL/P7	2.2	3.1	21.6	29.4	28.3	35.1	
SQ 230-SL/P7	21.9	17.5	75.5	79.6	68.2	64.4	
SQ 231-SL/P7	13.2	12.7	81.7	91.3	34.7	28.6	
SQ 232-SL/P7	13.1	15.5	83.9	110.0	31.5	34.5	
SQ 233-SL/P7	11.4	15.9	68.4	87.6	25.8	32.3	
SQ 234-SL/P7	22.5	19.5	128.3	170.0	38.5	40.9	
SQ 235-SL/P7	2.1	3.2	26.3	35.9	44.9	45.6	
SQ 236-SL/P7	8.9	9.2	50.5	65.4	46.9	38.6	
SQ 237-SL/P7	8.2	10.1	36.8	48.1	19.5	24.0	
SQ 238-SL/P7	13.4	12.1	87.0	100.0	25.9	28.3	
SQ 239-SL/P7	22.3	19.5	141.6	130.0	48.6	40.9	146.94
SQ 240-SL/P7	21.2	15.9	151.1	120.0	47.7	45.9	
SQ 241-SL/P7	17.7	16.7	109.7	130.0	34.1	36.3	
SQ 242-SL/P7	1.6	2.3	16.4	23.0	21.8	19.5	
SQ 243-SL/P7	< 1	1.9	14.7	15.8	20.7	21.6	
SQ 244-SL/P7	2.5	3.2	42.6	36.1	41.1	40.9	
SQ 245-SL/P7	21.5	19.4	160.9	159.8	45.4	43.2	
SQ 246-SL/P7	19.2	17.0	115.8	110.0	38.7	38.5	
SQ 247-SL/P7	27.0	23.3	132.1	130.0	49.9	53.6	
SQ 248-SL/P7	13.9	11.2	116.7	120.0	31.8	24.3	
SQ 249-SL/P7	< 1	2.8	19.8	25.1	21.3	27.8	15.12
SQ 250-SL/P7	10.1	11.2	61.7	73.9	45.2	37.7	
SQ 251-SL/P7	14.9	14.3	79.6	110.0	28.5	32.1	
SQ 252-SL/P7	20.1	14.0	107.8	72.3	47.7	42.4	
SQ 253-SL/P7	17.8	18.8	104.7	110.0	41.3	53.5	
SQ 254-SL/P7	23.0	25.6	157.0	179.0	137.4	149.0	28.01
SQ 255-SL/P7	< 1	2.2	14.7	10.7	20.4	25.1	
SQ 256-SL/P7	3.5	3.1	22.8	25.8	27.5	26.2	
SQ 257-SL/P7	3.2	4.8	57.5	46.8	21.8	29.2	
SQ 258-SL/P7	15.2	18.7	65.1	79.0	19.8	23.8	
SQ 259-SL/P7	31.1	22.0	152.9	130.0	42.1	44.0	35.80
SQ 260-SL/P7	19.5	14.5	105.3	130.0	36.1	37.3	
SQ 261-SL/P7	4.4	4.6	42.8	58.3	39.4	31.2	
SQ 262-SL/P7	4.2	4.7	32.1	31.0	41.3	41.2	
SQ 263-SL/P7	5.3	5.1	73.7	92.0	35.8	41.6	
SQ 264-SL/P7	28.2	25.4	215.0	210.0	41.8	44.3	35.80
SQ 265-SL/P7	16.2	12.1	106.6	120.0	39.5	33.6	
SQ 266-SL/P7	14.7	9.2	98.6	71.8	34.1	28.3	
SQ 267-SL/P7	< 1	1.3	25.8	30.1	24.7	25.8	
SQ 268-SL/P7	< 1	1.8	13.0	12.4	16.8	19.6	

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 269-SL/P7	8.0	9.1	58.6	52.0	42.0	39.7	26.06
SQ 270-SL/P7	10.6	14.3	110.6	140.0	30.3	39.3	
SQ 271-SL/P7	29.9	24.2	147.8	140.0	43.3	44.5	
SQ 272-SL/P7	21.7	14.1	127.2	94.3	44.9	50.9	
SQ 273-SL/P7	7.8	8.8	69.2	72.4	42.6	34.2	29.38
SQ 274-SL/P7	< 1	3.2	7.1	11.5	11.0	16.0	
SQ 275-SL/P7	< 1	2.2	15.4	21.3	24.2	22.9	
SQ 276-SL/P7	13.7	11.6	100.0	76.5	31.3	28.8	
SQ 277-SL/P7	14.1	15.3	88.0	100.0	33.4	35.0	
SQ 278-SL/P7	15.4	15.0	102.1	110.0	50.0	38.0	
SQ 300-SL	15.8		82.5		46.2		
SQ 301-SL	35.3	26.7	141.7	170.0	37.4	29.6	
SQ 302-SL	21.1		40.4		20.9		
SQ 303-SL	21.5		102.2		27.9		
SQ 304-SL	22.7		132.5		47.6		
SQ 305-SL	25.9	19.9	129.0	140.0	76.9	80.6	
SQ 306-SL	17.8		57.9		25.9		
SQ 307-SL	32.6	31.7	120.6	150.0	72.1	67.4	
SQ 308-SL	54.9		131.9		28.2		
SQ 309-SL	35.7		145.4		52.6		
SQ 310-SL	20.5	19.7	127.9	140.0	68.5	59.8	
SQ 311-SL	21.0	17.4	126.3	109.9	34.9	27.0	
SQ 312-SL	40.3		84.8		46.0		
SQ 313-SL	12.8	14.1	109.7	120.0	33.7	26.7	27.40
SQ 314-SL	15.5		138.2		60.8		
SQ 315-SL	15.0		112.6		36.4		
SQ 316-SL	17.5	15.7	100.3	92.4	42.6	33.9	
SQ 317-SL	18.3		97.8		29.2		
SQ 318-SL	25.8		291.8		511.7		
SQ 319-SL	14.2		101.7		30.3		
SQ 320-SL	6.4	7.3	79.3	100.0	37.3	32.7	
SQ 321-SL	26.5		117.8		22.0		
SQ 322-SL	37.4	26.1	123.3	140.0	46.8	60.7	
SQ 323-SL	18.5		61.5		22.3		
SQ 324-SL	34.1	35.9	107.1	140.0	44.7	58.6	
SQ 325-SL	42.7		119.5		42.1		
SQ 326-SL	24.5		99.9		39.3		
SQ 327-SL	28.8		108.8		16.4		
SQ 328-SL	18.0	23.0	43.1	55.0	21.5	26.4	
SQ 329-SL	31.9		85.3		53.9		
SQ 330-SL	39.8		130.8		47.8		
SQ 331-SL	38.0		71.9		44.9		
SQ 332-SL	16.5	15.4	128.8	130.0	36.5	34.8	
SQ 333-SL	36.9		181.6		69.8		
SQ 334-SL	35.6	24.4	85.7	91.5	23.4	21.9	
SQ 335-SL	17.0		90.7		26.4		
SQ 336-SL	20.0		163.9		63.2		
SQ 337-SL	24.8		115.8		23.5		
SQ 338-SL	26.9	24.1	138.1	140.0	44.9	58.4	
SQ 339-SL	21.1		76.5		131.8		
SQ 340-SL	44.6		147.1		64.2		
SQ 341-SL	33.3		115.9		49.4		
SQ 342-SL	57.0		117.8		42.4		
SQ 343-SL	14.9	14.2	81.0	88.6	55.5	44.3	
SQ 344-SL	40.9		119.2		56.9		

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Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 345-SL	24.3		81.8		34.0		
SQ 346-SL	39.6		219.3		74.5		
SQ 347-SL	5.5		62.0		24.3		
SQ 348-SL	32.4		140.5		58.9		
SQ 349-SL	22.8		58.3		28.8		
SQ 350-SL	27.4		121.8		49.4		
SQ 351-SL	27.3		98.8		45.4		
SQ 352-SL	27.8	22.7	114.6	100.0	24.2	19.3	
SQ 353-SL	45.7		107.9		37.7		
SQ 354-SL	27.5	30.3	219.9	240.0	72.4	84.6	
SQ 355-SL	60.6		199.4		172.0		
SQ 356-SL	48.6		124.7		51.5		
SQ 357-SL	12.4	11.5	83.4	77.8	52.5	39.4	
SQ 358-SL	31.6		138.3		40.2		
SQ 359-SL	24.9	23.8	121.2	130.0	39.0	37.9	
SQ 360-SL	16.7	16.0	105.5	120.0	52.4	69.7	
SQ 361-SL	22.4	18.4	82.1	99.1	32.2	33.8	
SQ 362-SL	11.9	14.9	125.2	120.0	68.3	59.5	
SQ 363-SL	39.9		145.8		34.1		
SQ 364-SL	21.9	24.4	90.0	110.0	29.2	37.5	
SQ 365-SL	20.9	18.0	109.8	95.5	41.8	33.6	
SQ 366-SL	28.4		94.6		38.7		
SQ 367-SL	8.3	10.2	61.9	80.0	40.7	30.7	
SQ 368-SL	41.5	41.9	84.6	85.7	37.8	31.6	
SQ 369-SL	20.9		95.8		32.9		
SQ 370-SL	17.1		111.7		19.6		
SQ 371-SL	16.1		122.3		27.6		
SQ 372-SL	29.0	26.2	127.2	140.0	46.0	46.9	
SQ 373-SL	< 1		18.7		27.5		
SQ 374-SL	37.4		147.4		72.9		
SQ 375-SL	26.2		99.5		36.8		
SQ 376-SL	24.8		112.3		42.8		
SQ 377-SL	34.8		158.6		41.9		
SQ 378-SL	23.7		124.7		33.6		
SQ 379-SL	4.5		62.3		28.0		
SQ 380-SL	32.6		105.4		45.3		
SQ 381-SL	50.7	39.9	140.6	140.0	34.7	34.5	
SQ 382-SL	2.2		23.3		29.0		
SQ 383-SL	42.9		147.7		75.0		
SQ 384-SL	33.5		127.5		46.0		
SQ 385-SL	33.8	27.7	142.2	140.0	34.9	32.4	
SQ 386-SL	23.4		123.9		29.5		
SQ 387-SL	43.9	35.7	117.9	110.0	35.0	34.0	
SQ 388-SL	18.8	21.7	134.9	150.0	57.3	59.9	
SQ 389-SL	2.7	3.1	40.3	35.1	23.1	17.8	
SQ 390-SL	40.1		99.6		22.1		
SQ 391-SL	28.9		153.3		56.5		
SQ 392-SL	20.9		87.6		34.5		
SQ 393-SL	10.7		64.3		43.6		
SQ 394-SL	44.4		132.4		33.9		
SQ 395-SL	28.6	23.8	139.4	140.1	46.1	37.1	
SQ 396-SL	6.6		63.5		24.8		
SQ 397-SL	13.5	8.7	55.7	37.3	46.0	46.6	
SQ 398-SL	23.0	21.6	99.0	100.0	32.8	26.3	
SQ 399-SL	31.6		147.5		66.2		

Tab. 9.1. segue

Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 400-SL	20.0		101.7		43.8		
SQ 401-SL	40.9	34.7	137.3	120.0	47.8	40.0	
SQ 402-SL	17.7	13.7	121.9	160.0	40.5	37.4	
SQ 403-SL	17.7		63.2		42.5		
SQ 404-SL	23.6	20.2	112.0	110.0	44.9	43.3	
SQ 405-SL	16.4		96.1		26.7		
SQ 406-SL	15.0	13.5	42.1	54.5	76.3	59.8	
SQ 407-SL	45.2		145.0		39.6		
SQ 408-SL	35.0	30.2	129.6	130.0	41.3	39.6	
SQ 409-SL	17.7		89.6		33.4		
SQ 410-SL	23.6		145.0		49.6		
SQ 411-SL	8.9		47.3		29.1		
SQ 412-SL	31.7		124.0		39.9		
SQ 413-SL	30.3		121.4		35.8		
SQ 414-SL	45.8	41.2	126.8	130.0	32.1	37.5	
SQ 415-SL	3.0		47.8		36.0		
SQ 416-SL	4.1		66.2		30.1		
SQ 417-SL	25.5		109.6		29.5		
SQ 418-SL	34.3		162.4		50.6		
SQ 419-SL	7.4		62.9		27.6		
SQ 420-SL	6.3	5.2	79.5	84.4	68.6	55.0	
SQ 421-SL	28.8		117.0		33.4		
SQ 422-SL	47.1	30.5	142.6	110.1	22.5	20.5	18.48
SQ 423-SL	42.7	35.9	106.4	95.6	38.4	49.5	
SQ 424-SL	28.6		156.8		48.7		
SQ 425-SL	23.6		101.1		35.8		
SQ 426-SL	9.6		86.5		39.7		
SQ 427-SL	16.3		96.1		33.3		
SQ 428-SL	14.4	14.2	80.4	80.2	34.1	25.4	
SQ 429-SL	37.9		152.9		53.7		
SQ 430-SL	53.6	51.7	91.0	100.0	60.2	56.0	
SQ 431-SL	26.5	23.5	128.2	130.0	55.3	54.7	
SQ 432-SL	32.1	24.1	130.3	100.0	38.4	31.3	
SQ 433-SL	43.0	34.7	110.2	120.0	32.3	30.4	
SQ 434-SL	27.3		157.7		45.0		
SQ 435-SL	16.6		81.2		21.9		
SQ 436-SL	8.4		81.3		47.9		
SQ 437-SL	76.0		420.4		59.9		
SQ 438-SL	44.2		134.7		33.7		
SQ 439-SL	16.7		74.3		33.0		
SQ 440-SL	12.9		81.2		29.2		
SQ 441-SL	25.4		47.4		37.5		
SQ 442-SL	34.0	34.0	160.9	200.0	51.9	64.2	45.81
SQ 443-SL	44.8	40.9	149.8	130.0	73.6	73.0	
SQ 444-SL	55.4		167.3		61.3		46.45
SQ 445-SL	39.9		111.2		37.5		
SQ 446-SL	6.6		49.7		29.5		
SQ 447-SL	20.9	24.3	73.9	75.2	37.8	48.3	33.70
SQ 448-SL	23.6		107.0		32.4		
SQ 449-SL	42.1		141.8		38.3		
SQ 450-SL	22.2		151.0		36.7		
SQ 451-SL	26.7	23.1	113.4	120.0	29.2	30.0	
SQ 452-SL	46.2		155.9		47.1		
SQ 453-SL	55.5		170.8		72.0		
SQ 454-SL	27.5		138.9		31.8		

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Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 455-SL	43.3		170.4		57.1		
SQ 456-SL	109.4	90.7	161.4	150.0	68.4	61.8	
SQ 457-SL	34.4	28.1	148.9	140.0	47.8	40.8	
SQ 458-SL	40.8		151.8		88.6		
SQ 459-SL	62.9		131.8		67.2		
SQ 460-SL	37.3		86.4		31.5		
SQ 461-SL	44.6		127.5		66.8		
SQ 462-SL	15.6		112.5		43.8		
SQ 463-SL	50.8		126.4		41.9		
SQ 464-SL	17.9		93.0		29.0		
SQ 465-SL	14.0		97.1		32.6		
SQ 466-SL	9.3		57.5		56.7		
SQ 467-SL	58.2	46.8	164.2	160.0	49.0	40.1	
SQ 468-SL	73.3		99.9		63.5		
SQ 469-SL	40.4	29.3	135.6	110.0	48.3	38.9	
SQ 470-SL	10.8		45.3		47.2		
SQ 471-SL	45.5		113.2		23.6		
SQ 472-SL	45.5		127.1		36.0		
SQ 473-SL	47.0		191.0		72.5		
SQ 474-SL	11.4		68.5		38.0		
SQ 475-SL	16.1		77.0		36.3		
SQ 476-SL	27.2		129.1		34.9		
SQ 477-SL	19.2		69.5		68.2		
SQ 478-SL	16.4		107.4		39.7		
SQ 479-SL	35.0		85.0		44.6		
SQ 480-SL	6.4	9.6	51.5	55.0	31.1	28.7	
SQ 481-SL	39.6	29.6	136.2	130.0	46.3	37.8	
SQ 482-SL	13.6	12.9	92.5	93.0	57.3	46.3	
SQ 483-SL	45.3		147.3		31.4		
SQ 484-SL	51.9	48.0	271.0	300.0	67.2	58.5	
SQ 485-SL	12.0		83.0		61.2		
SQ 486-SL	12.8	15.5	72.0	68.3	62.7	59.9	
SQ 487-SL	3.8		30.5		35.2		
SQ 488-SL	41.2	39.2	141.3	160.0	36.0	42.5	
SQ 489-SL	3.3		46.9		30.3		
SQ 490-SL	17.3		111.4		43.9		
SQ 491-SL	12.6	16.2	63.6	82.8	38.3	33.8	
SQ 492-SL	17.2	13.2	129.8	110.0	40.4	31.7	
SQ 493-SL	9.7		54.8		45.0		
SQ 494-SL	< 1		26.8		23.4		
SQ 495-SL	7.6		57.8		62.1		
SQ 496-SL	28.2		67.5		37.9		
SQ 497-SL	6.6	9.2	55.7	54.6	41.8	35.8	
SQ 498-SL	123.7		306.2		62.5		
SQ 499-SL	5.8	8.6	52.3	65.8	36.4	29.4	
SQ 500-SL	24.8	22.6	103.7	130.0	49.8	48.7	
SQ 501-SL	12.0		59.0		15.4		
SQ 502-SL	20.4	17.1	77.1	79.7	26.9	25.6	
SQ 503-SL	41.6		122.9		29.1		
SQ 504-SL	5.9		60.5		43.5		
SQ 505-SL	13.9		109.9		33.0		
SQ 506-SL	3.2	3.6	38.6	51.8	59.6	50.3	
SQ 507-SL	17.3		106.3		32.7		
SQ 508-SL	49.9	46.8	200.8	190.0	75.6	80.9	
SQ 509-SL	39.4	35.0	139.9	150.0	69.2	75.5	

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Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 510-SL	8.7		76.1		37.4		
SQ 511-SL	48.8		121.6		35.4		
SQ 512-SL	38.8		107.8		29.3		
SQ 513-SL	45.5		160.4		49.5		
SQ 514-SL	11.5	16.8	39.5	34.7	37.2	37.6	
SQ 515-SL	20.6		133.6		37.4		
SQ 516-SL	< 1		27.0		36.5		
SQ 517-SL	16.0	12.8	117.6	110.0	37.1	28.6	
SQ 518-SL	< 1	1.9	20.5	31.3	26.4	20.6	
SQ 519-SL	2.0	3.0	25.8	35.1	18.8	14.4	
SQ 520-SL	17.3		115.9		38.1		
SQ 521-SL	11.5	12.4	104.9	110.0	31.8	39.0	
SQ 522-SL	12.5	11.5	96.1	84.7	54.4	46.5	
SQ 523-SL	27.3	21.2	68.5	91.8	35.8	32.9	
SQ 524-SL	6.6		74.5		38.2		
SQ 525-SL	30.6	25.7	223.5	190.0	102.2	86.9	
SQ 526-SL	18.9		125.0		34.6		
SQ 527-SL	< 1		19.1		22.1		
SQ 528-SL	6.5	5.4	76.2	87.8	53.4	31.0	
SQ 529-SL	9.4		80.0		37.4		
SQ 530-SL	9.4		55.4		9.7		
SQ 531-SL	10.3		67.2		64.3		
SQ 532-SL	42.4		149.5		76.2		
SQ 533-SL	22.3	20.4	156.1	170.0	59.7	73.3	
SQ 534-SL	26.4		105.6		41.0		
SQ 535-SL	43.6		133.7		2166.0		1800.30
SQ 536-SL	2.2		30.5		25.2		
SQ 537-SL	6.3	5.5	61.7	85.9	21.7	28.5	
SQ 538-SL	7.0	7.8	39.4	59.5	21.1	26.8	
SQ 539-SL	21.4		158.6		59.5		
SQ 540-SL	11.5		63.8		18.2		
SQ 541-SL	26.2		143.2		51.6		
SQ 542-SL	17.1		87.9		27.5		
SQ 543-SL	24.4		87.2		73.6		
SQ 544-SL	47.7		103.4		50.6		
SQ 545-SL	22.0	22.2	112.4	110.0	28.3	26.7	
SQ 546-SL	4.5	4.7	40.1	55.6	21.6	19.4	
SQ 547-SL	23.5		109.3		79.4		
SQ 548-SL	3.4		52.8		30.9		
SQ 549-SL	12.3		99.8		44.5		
SQ 550-SL	7.7		112.8		37.5		
SQ 551-SL	10.4		92.4		26.9		
SQ 552-SL	5.0	7.1	84.3	100.1	31.3	25.6	
SQ 553-SL	13.8		94.8		63.3		
SQ 554-SL	3.4		53.0		30.0		
SQ 555-SL	4.1		49.7		14.3		
SQ 556-SL	48.5		162.2		43.0		
SQ 557-SL	12.8		98.9		24.5		
SQ 558-SL	4.2	4.4	62.2	70.7	34.2	26.0	
SQ 559-SL	31.4		183.8		53.6		
SQ 560-SL	37.7		171.4		54.6		
SQ 561-SL	115.5		136.8		58.9		
SQ 562-SL	67.5		164.0		173.7		
SQ 563-SL	3.5		62.5		31.5		
SQ 564-SL	2.5	3.2	58.4	56.3	27.8	29.3	

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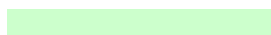
Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 565-SL	34.2	35.3	192.1	220.0	77.8	83.9	
SQ 566-SL	39.5		146.6		50.5		
SQ 567-SL/BL	109.1		663.9		1327.7		
SQ 568-SL	245.8		413.1		1101.5		
SQ 569-SL	< 1		20.1		23.2		
SQ 570-SL/BL	82.0		339.1		819.5		765.52
SQ 571-SL/BL	84.8		426.6		491.3		428.30
SQ 572-SL	31.7		127.3		85.5		
SQ 573-SL	29.4		123.0		54.9		
SQ 574-SL/BL	38.7		157.6		301.7		
SQ 575-SL/BL	16.3		101.9		278.5		
SQ 576-SL/BL	35.6		196.3		439.1		
SQ 577-SL/BL	28.5		179.3		146.6		
SQ 578-SL	29.4	28.7	132.9	150.2	61.7	51.7	36.99
SQ 579-SL	19.4	16.1	168.0	140.0	77.5	56.7	
SQ 580-SL	1.3		52.4		25.6		
SQ 581-SL	21.9		131.3		37.6		
SQ 582-SL/BL	37.9		224.9		182.4		
SQ 583-SL	128.6	115.9	940.2	910.0	1007.7	1000.5	1099.04
SQ 584-SL/BL	21.9		253.0		168.1		
SQ 585-SL/BL	54.3		440.0		521.3		
SQ 586-SL	22.5		66.1		40.5		
SQ 587-SL	88.2		251.5		74.3		
SQ 588-SL	36.8	31.9	200.9	200.0	66.0	72.5	
SQ 589-SL	19.5		85.2		44.3		
SQ 590-SL	63.0	58.9	208.5	210.0	87.3	105.7	
SQ 591-SL/BL	36.0		149.3		115.9		
SQ 592-SL/BL	35.1		154.8		83.8		
SQ 593-SL/BL	27.4	24.4	74.0	88.7	85.7	73.6	
SQ 594-SL/BL	37.9		154.7		141.7		
SQ 595-SL	43.5	35.2	161.7	150.0	43.3	37.4	
SQ 596-SL	40.1		131.8		45.8		
SQ 597-SL	31.3		133.4		56.7		
SQ 598-SL	17.9		221.3		41.9		
SQ 599-SL	63.3		239.9		89.0		
SQ 600-SL	68.5	63.0	631.1	690.3	534.6	520.2	
SQ 601-SL	16.6		84.1		73.8		
SQ 602-SL/BL	29.6		118.3		98.9		
SQ 603-SL	72.7		376.8		294.1		
SQ 630-SL/PM	54.4		177.0		43.1		
SQ 631-SL/PM	31.3	27.4	252.6	230.0	73.0	60.7	
SQ 632-SL/PM	< 1		31.3		57.8		
SQ 633-SL/PM	11.6		37.6		117.3		
SQ 634-SL/PM	< 1	1.5	38.6	29.5	57.3	69.2	
SQ 635-SL/PM	< 1		30.8		56.8		
SQ 636-SL/PM	40.6		187.4		83.6		
SQ 637-SL/PM	5.7		64.4		63.3		
SQ 638-SL/PM	70.0		167.1		96.7		
SQ 639-SL/PM	83.9	89.0	187.1	240.0	40.9	45.2	
SQ 640-SL/PM	101.4	85.1	138.6	170.0	61.1	48.9	49.87
SQ 641-SL/PM	5.6	5.3	47.7	60.9	88.2	68.4	
SQ 642-SL/PM	< 1		25.2		44.8		
SQ 643-SL/PM	< 1		35.3		54.0		
SQ 644-SL/PM	17.1	14.9	121.4	120.0	46.8	41.2	
SQ 645-SL/PM	2.9	3.9	47.3	64.0	54.3	46.8	

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Campione	Cu (mg kg ⁻¹)		Zn (mg kg ⁻¹)		Pb (mg kg ⁻¹)		
	SI	CA	SI	CA	SI	CA	ACME
SQ 646-SL/PM	1.0	2.0	41.8	49.4	73.2	50.9	70.01
SQ 647-SL/PM	11.5		51.9		92.8		
SQ 648-SL/PM	12.4		127.2		62.5		
SQ 649-SL/PM	34.2	30.4	136.6	130.0	38.8	42.1	
SQ 650-SL/PM	266.1		2091.1		74.8		
SQ 651-SL/PM	25.7		161.5		48.0		
SQ 652-SL/PM	4.5	6.9	105.9	140.0	42.6	45.7	
SQ 653-SL/PM	1.4		33.8		45.7		
SQ 654-SL/PM	30.3		126.9		31.4		
SQ 655-SL/PM	35.1		159.0		37.1		
SQ 656-SL/PM	52.3		175.2		81.6		
SQ 657-SL/PM	2.5		35.8		53.1		
SQ 658-SL/PM	36.3	32.2	148.8	150.0	37.4	38.5	
SQ 659-SL/PM	6.5		58.7		39.6		
SQ 660-SL/PM	61.2	62.1	180.2	210.0	80.2	80.6	
SQ 661-SL/PM	45.9	44.7	181.5	200.0	74.4	74.8	
SQ 662-SL/PM							
SQ 663-SL/PM	31.1	28.8	154.8	170.5	59.8	56.1	
SQ 664-SL/PM	12.6		127.3		49.5		
SQ 665-SL/PM	52.7		93.3		30.5		
SQ 666-SL/PM	15.5	18.8	148.9	170.0	55.7	42.6	
SQ 667-SL/PM	8.4		54.9		26.9		
SQ 668-SL/PM	17.7		91.3		66.8		
SQ 669-SL/PM	20.6		97.2		100.1		
SQ 670-SL/PM	18.4	18.0	101.8	130.0	27.4	27.0	
SQ 671-SL/PM	5.1	6.2	44.5	58.4	30.3	27.7	
SQ 672-SL/PM	46.8		75.7		23.0		
SQ 673-SL/PM	8.3		130.0		77.2		
SQ 674-SL/PM	13.8	12.8	73.5	90.6	29.1	27.1	
SQ 675-SL/PM	< 1		32.1		10.5		
SQ 676-SL/PM	28.9		99.7		30.9		
SQ 677-SL/PM	46.1		166.6		45.4		
SQ 678-SL/PM	19.8	16.7	289.2	340.0	39.8	32.0	
SQ 679-SL/PM	27.4		122.8		49.6		
SQ 680-SL/PM	24.5	24.7	79.2	89.6	31.4	28.2	
SQ 681-SL/PM	< 1		39.8		49.3		
SQ 682-SL/PM	54.0	51.3	127.7	160.0	49.7	46.7	
SQ 683-SL/PM	81.8	70.0	41.7	55.6	68.9	82.4	
SQ 684-SL/PM	10.0	12.5	63.0	66.2	24.1	23.1	
SQ 685-SL/PM	37.9		70.3		25.5		
SQ 686-SL/PM	112.8		142.0		66.9		
SQ 687-SL/PM	15.6	17.9	58.0	69.2	30.8	30.9	

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 1-SL/P3	9.08	8.3		<0.01	<0.1	
SQ 2-SL/P3	14.05	12.7		<0.01	<0.1	
SQ 3-SL/P3	8.87	9.3		0.18	0.16	
SQ 4-SL/P3	11.10	11.3		0.35	0.39	
SQ 5-SL/P3	11.77	12.4		0.08	<0.1	
SQ 6-SL/P3	21.05	22.8		0.23	0.21	
SQ 7-SL/P3	29.21	27.4	20.2	0.11	<0.1	0.08
SQ 8-SL/P3	19.71	22.0		0.15	0.18	
SQ 9-SL/P3	16.16	17.0		0.13	<0.1	
SQ 10-SL/P3	38.71	34.1		0.28	0.25	
SQ 11-SL/P3	8.80	9.1		0.29	0.34	
SQ 12-SL/P3	63.03	68.5		0.87	0.98	
SQ 13-SL/P3	106.92	110.0		0.18	<0.1	
SQ 14-SL/P3	35.48	36.0		0.27	0.30	
SQ 15-SL/P3	23.23	23.7		0.48	0.54	
SQ 16-SL/P3	45.94	48.6		0.18	0.15	
SQ 17-SL/P3	22.15	23.8		0.27	0.28	
SQ 18-SL/P3	14.63	16.3	13.5	0.12	<0.1	0.12
SQ 19-SL/P3	37.36	41.7		0.59	0.64	
SQ 20-SL/P3	9.33	8.8	9.9	0.38	0.33	0.11
SQ 21-SL/P3	18.98	17.5	10.5	0.03	<0.1	0.13
SQ 22-SL/P3	8.68	7.5		0.33	0.31	
SQ 23-SL/P3	15.17	13.2		0.20	0.24	
SQ 24-SL/P3	12.38	13.0		0.33	0.30	
SQ 25-SL/P3	94.38	98.5		0.22	0.18	
SQ 26-SL/P3	8.94	9.0		0.03	<0.1	
SQ 27-SL/P3	9.15	8.0		0.30	0.27	
SQ 28-SL/P3	20.16	21.6		0.06	<0.1	
SQ 29-SL/P3	10.34	9.7		0.15	0.13	
SQ 30-SL/P3	21.04	20.0		1.95	1.99	
SQ 31-SL/P3	14.52	16.1		0.23	0.26	
SQ 32-SL/P3	18.39	16.5		0.14	<0.1	
SQ 33-SL/P3	8.37	7.5		0.06	<0.1	
SQ 34-SL/P3	14.57	12.9		2.46	2.77	
SQ 35-SL/P3	15.23	16.1	12.1	0.23	0.25	0.23
SQ 36-SL/P3	32.61	32.0		0.60	0.55	
SQ 37-SL/P3	17.78	16.0		0.24	0.29	
SQ 38-SL/P3	15.76	17.3	13.7	0.37	0.33	0.36
SQ 39-SL/P3	8.75	8.0		0.30	0.28	
SQ 40-SL/P3	15.79	14.0		0.41	0.44	
SQ 41-SL/P3	8.15	7.5	10.3	0.57	0.62	0.29
SQ 42-SL/P3	25.01	25.9		0.68	0.71	
SQ 43-SL/P3	14.86	15.8		0.04	<0.1	
SQ 44-SL/P3	21.68	22.8		0.44	0.40	
SQ 45-SL/P3	10.03	9.2		0.28	0.32	
SQ 46-SL/P3	10.10	11.1		0.36	0.33	
SQ 47-SL/P3	14.66	16.0		0.09	<0.1	
SQ 48-SL/P3	11.59	12.7		0.23	0.26	



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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 49-SL/P3	16.44	17.3	13.0	0.23	0.20	0.15
SQ 50-SL/P3	8.89	9.9		0.28	0.31	
SQ 51-SL/P3	11.23	10.1		0.45	0.49	
SQ 52-SL/P3	23.72	22.5		0.25	0.23	
SQ 53-SL/P3	56.27	60.6		0.22	0.19	
SQ 54-SL/P3	9.94	11.0	16.1	0.13	0.16	0.21
SQ 55-SL/P3	111.12	109.5		0.31	0.34	
SQ 56-SL/P3	13.65	12.4		0.39	0.42	
SQ 57-SL/P3	13.36	14.1		0.15	0.12	
SQ 58-SL/P3	38.55	38.4		0.82	0.96	
SQ 59-SL/P3	18.76	17.0		0.11	<0.1	
SQ 60-SL/P3	20.66	19.7		0.34	0.25	
SQ 61-SL/P3	9.18	10.2		0.22	0.26	
SQ 62-SL/P3	16.59	18.2		<0.01	<0.1	
SQ 63-SL/P3	14.09	15.3		0.27	0.32	
SQ 64-SL/P3	15.13	13.8		0.12	0.12	
SQ 65-SL/P3	27.89	28.2		0.30	0.37	
SQ 66-SL/P3	12.81	11.5		0.34	0.43	
SQ 67-SL/P3	15.07	15.0		0.80	0.72	
SQ 68-SL/P3	16.41	17.8		0.23	0.18	
SQ 69-SL/P3	14.55	16.2		0.33	0.31	
SQ 70-SL/P3	11.13	11.9		0.48	0.53	
SQ 71-SL/P3	28.43	30.5		0.47	0.42	
SQ 72-SL/P3	12.14	11.4		0.09	<0.1	
SQ 73-SL/P3	8.70	9.5		0.12	0.11	
SQ 74-SL/P3	27.15	25.9		0.13	0.15	
SQ 75-SL/P3	22.13	23.5		0.24	0.32	
SQ 76-SL/P3	18.03	16.5		0.27	0.23	
SQ 77-SL/P3	6.91	7.7		0.18	0.20	
SQ 78-SL/P3	13.69	15.0		0.21	0.26	
SQ 79-SL/P3	17.66	16.2		0.10	<0.1	
SQ 80-SL/P3	24.70	24.3		0.20	0.16	
SQ 81-SL/P3	10.34	11.3		0.25	0.25	
SQ 82-SL/P3	19.35	18.1		0.21	0.23	
SQ 83-SL/P3	25.17	26.0		6.92	5.85	
SQ 84-SL/P3	30.35	28.6		0.15	0.14	
SQ 85-SL/P3	12.21	13.3		0.15	0.13	
SQ 86-SL/P3	35.34	38.1		0.12	0.15	
SQ 87-SL/P3	25.60	28.2		0.30	0.26	
SQ 88-SL/P3	24.70	25.6		0.34	0.40	
SQ 89-SL/P3	34.49	32.5		0.29	0.27	
SQ 90-SL/P3	11.42	12.9		0.22	0.17	
SQ 91-SL/P3	10.57	9.2		<0.01	<0.1	
SQ 92-SL/P3	12.78	14.0		0.37	0.40	
SQ 93-SL/P3	38.10	35.7	38.1	<0.01	<0.1	0.17
SQ 94-SL/P3	121.91	130.0		0.05	<0.1	
SQ 95-SL/P3	6.90	6.1		0.28	0.24	
SQ 96-SL/P3	27.08	28.7		0.10	<0.1	
SQ 97-SL/P3	20.39	18.7		0.12	0.15	
SQ 98-SL/P3	10.19	8.8	11.3	0.74	0.57	0.94
SQ 99-SL/P4	13.68	12.7	12.9	0.22	0.18	0.18
SQ 100-SL/P4	21.15	18.8		0.24	0.25	
SQ 101-SL/P4	29.37	26.9		0.11	0.13	
SQ 102-SL/P4	14.74	15.0		0.10	<0.1	
SQ 103-SL/P4	22.94	23.0		0.20	0.17	

Tab. 9.1. segue

Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 104-SL/P4	22.02	23.8		0.57	0.65	
SQ 105-SL/P4	53.45	58.2		0.12	0.14	
SQ 106-SL/P4	13.74	14.6		0.32	0.35	
SQ 107-SL/P4	13.92	15.0		0.33	0.28	
SQ 108-SL/P4	36.59	40.2	41.4	0.23	0.17	0.23
SQ 109-SL/P4	13.23	11.9		0.27	0.23	
SQ 110-SL/P4	21.47	22.2		0.35	0.40	
SQ 111-SL/P4	105.54	120.0		0.34	0.29	
SQ 112-SL/P4	27.90	30.4		0.36	0.37	
SQ 113-SL/P4	41.70	38.6		0.25	0.21	
SQ 114-SL/P4	22.80	24.5		0.61	0.51	
SQ 115-SL/P4	12.45	13.0		0.61	0.57	
SQ 116-SL/P4	18.39	19.7	20.3	0.20	0.15	0.40
SQ 117-SL/P4	110.59	120.0		0.24	0.28	
SQ 118-SL/P4	19.60	21.8		0.66	0.63	
SQ 119-SL/P4	18.96	21.4	19.9	0.26	0.22	0.29
SQ 120-SL/P4	72.69	67.7		0.56	0.49	
SQ 121-SL/P4	12.33	13.0		0.58	0.65	
SQ 122-SL/P4	36.97	40.4		0.27	0.30	
SQ 123-SL/P4	13.75	12.6		0.18	0.14	
SQ 124-SL/P4	25.25	27.0		0.39	0.45	
SQ 125-SL/P5	218.69	220.0		0.50	0.48	
SQ 126-SL/P5	105.37	110.0		0.39	0.37	
SQ 127-SL/P5	83.89	84.0		1.43	1.07	
SQ 128-SL/P5	79.60	81.3		0.21	0.30	
SQ 129-SL/P5	57.21	54.8	62.2	1.81	1.81	1.58
SQ 130-SL/P5	38.02	36.9		0.66	0.78	
SQ 131-SL/P5	83.16	90.7		0.56	0.50	
SQ 132-SL/P5	69.13	72.7		1.64	1.76	
SQ 133-SL/P5	94.88	100.0		0.39	0.34	
SQ 134-SL/P5	63.60	70.0		3.89	4.32	
SQ 135-SL/P5	72.84	82.7		1.47	1.60	
SQ 136-SL/P5	58.39	56.5	64.1	2.63	2.50	2.20
SQ 137-SL/P5	44.75	41.3		1.15	0.87	
SQ 138-SL/P5	66.96	68.2		0.28	0.36	
SQ 139-SL/P5	100.23	110.0		0.28	0.34	
SQ 140-SL/P5	33.26	30.9		0.33	0.29	
SQ 141-SL/P5	118.32	120.0		0.47	0.56	
SQ 142-SL/P5	28.77	32.1		0.29	0.37	
SQ 143-SL/P5	27.45	30.6		1.02	1.06	
SQ 144-SL/P5	36.76	38.8		0.32	0.27	
SQ 145-SL/P5	18.20	19.0		0.54	0.44	
SQ 146-SL/P5	41.47	45.0	27.4	0.23	0.18	0.19
SQ 147-SL/P5	53.10	49.4		0.17	0.14	
SQ 148-SL/P5	179.26	198.6		0.60	0.80	
SQ 149-SL/P5	181.53	170.0		0.30	0.39	
SQ 150-SL/P5	233.09	216.4		0.55	0.66	
SQ 151-SL/P6	16.72	18.1		0.43	0.50	
SQ 152-SL/P6	19.26	17.6		0.18	0.21	
SQ 153-SL/P6	26.22	24.2		1.16	1.09	
SQ 154-SL/P6	11.23	12.5		<0.01	<0.1	
SQ 155-SL/P6	22.03	25.2		0.48	0.47	
SQ 156-SL/P6	91.48	90.1		0.77	0.85	
SQ 157-SL/P6	16.24	14.8		0.47	0.58	
SQ 158-SL/P6	16.79	18.1		0.14	0.14	

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 159-SL/P6	38.53	36.1	21.2	0.80	0.91	1.08
SQ 160-SL/P6	27.95	27.0		1.24	1.16	
SQ 161-SL/P6	25.85	24.4		0.97	1.05	
SQ 162-SL/P6	32.32	35.3		0.72	0.77	
SQ 163-SL/P6	4.40	5.2		0.35	0.27	
SQ 164-SL/P6	10.87	11.5		0.72	0.88	
SQ 165-SL/P6	12.44	11.3		0.80	0.74	
SQ 166-SL/P6	19.08	20.8		1.25	1.23	
SQ 167-SL/P6	17.90	16.3		0.67	0.74	
SQ 168-SL/P6	36.49	40.0		0.36	0.31	
SQ 169-SL/P6	23.63	27.0	17.0	0.90	0.80	0.19
SQ 170-SL/P6	25.60	29.3		0.46	0.53	
SQ 171-SL/P6	35.87	39.1		0.90	0.86	
SQ 172-SL/P6	6.32	5.6		2.40	2.83	
SQ 173-SL/P6	15.78	16.7		1.16	0.99	
SQ 174-SL/P6	16.38	16.0		0.78	0.96	
SQ 175-SL/P6	20.85	19.1		1.17	1.07	
SQ 176-SL/P6	21.84	24.0		0.69	0.62	
SQ 177-SL/P6	20.47	21.8		0.22	0.30	
SQ 178-SL/P6	13.50	12.2		0.24	0.21	
SQ 179-SL/P6	17.33	18.6	9.6	0.42	0.55	0.07
SQ 180-SL/P6	6.94	7.3		0.92	0.86	
SQ 181-SL/P6	13.47	14.7		1.35	1.17	
SQ 182-SL/P6	15.54	16.6		1.50	1.47	
SQ 183-SL/P6	25.37	27.0		1.37	1.22	
SQ 184-SL/P6	16.35	14.0		0.45	0.40	
SQ 185-SL/P6	12.67	13.5		0.12	0.13	
SQ 186-SL/P6	5.16	4.4		0.19	0.23	
SQ 187-SL/P6	57.63	66.5		1.29	1.35	
SQ 188-SL/P6	11.75	10.3		0.70	0.76	
SQ 189-SL/P6	21.85	23.9		1.21	1.47	
SQ 190-SL/P6	15.26	14.6		0.91	0.79	
SQ 191-SL/P6	18.94	20.2		1.27	1.18	
SQ 192-SL/P6	12.28	13.5		0.48	0.90	
SQ 193-SL/P6	25.76	23.7		1.37	1.28	
SQ 194-SL/P6	8.94	10.5		0.17	0.21	
SQ 195-SL/P6	21.16	23.1		0.25	0.18	
SQ 196-SL/P6	21.79	19.7		0.31	0.35	
SQ 197-SL/P6	27.87	32.0		1.14	1.22	
SQ 198-SL/P6	17.03	15.8		1.34	1.19	
SQ 199-SL/P6	16.23	15.3		1.65	1.86	
SQ 200-SL/P6	15.28	16.4		0.76	0.90	
SQ 201-SL/P6	11.02	9.9		0.30	0.21	
SQ 202-SL/P6	29.62	31.6		0.38	0.50	
SQ 203-SL/P6	33.22	36.8		1.07	0.91	
SQ 204-SL/P6	37.73	41.8		0.92	0.84	
SQ 205-SL/P6	9.75	10.0		1.67	1.78	
SQ 206-SL/P6	22.89	21.0		1.08	1.00	
SQ 207-SL/P6	17.38	18.5		0.71	0.95	
SQ 208-SL/P6	11.84	10.4		1.15	1.23	
SQ 209-SL/P6	28.52	26.6		1.26	1.34	
SQ 210-SL/P6	20.24	21.4		0.23	0.32	
SQ 211-SL/P6	43.79	41.7		0.62	0.84	
SQ 212-SL/P6	52.83	50.0		0.47	0.33	
SQ 213-SL/P6	16.51	14.0		0.62	0.79	

Tab. 9.1. segue

Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 214-SL/P6	27.51	26.2		2.51	2.42	
SQ 215-SL/P6	14.58	16.0		1.28	1.40	
SQ 216-SL/P6	19.14	20.5		1.09	0.97	
SQ 217-SL/P6	30.17	32.9		2.58	2.81	
SQ 218-SL/P6	64.83	67.2		0.16	0.14	
SQ 219-SL/P6	24.59	22.8		0.66	0.78	
SQ 220-SL/P6	22.41	24.3		0.49	0.41	
SQ 221-SL/P6	21.93	20.6		0.70	0.84	
SQ 222-SL/P6	15.58	17.0		0.60	0.53	
SQ 223-SL/P6	12.67	10.8		1.17	1.48	
SQ 224-SL/P6	20.64	21.9		0.87	1.05	
SQ 225-SL/P6	17.64	16.4		4.96	5.33	
SQ 226-SL/P6	42.02	42.0		0.24	0.15	
SQ 227-SL/P7	130.80	110.0		0.50	0.63	
SQ 228-SL/P7	22.22	21.6		0.45	0.45	
SQ 229-SL/P7	19.53	18.0		0.14	0.22	
SQ 230-SL/P7	26.06	27.0		0.20	0.30	
SQ 231-SL/P7	20.68	22.9		0.31	0.28	
SQ 232-SL/P7	16.95	18.2		0.32	0.35	
SQ 233-SL/P7	16.47	15.2		0.64	0.74	
SQ 234-SL/P7	46.22	42.8		0.51	0.46	
SQ 235-SL/P7	84.75	89.6	71.1	0.25	0.27	0.22
SQ 236-SL/P7	42.65	40.4		0.28	0.38	
SQ 237-SL/P7	17.75	19.0		0.26	0.12	
SQ 238-SL/P7	17.80	17.0		0.53	0.73	
SQ 239-SL/P7	14.76	13.4		0.16	0.21	
SQ 240-SL/P7	18.73	16.0		1.22	1.01	
SQ 241-SL/P7	31.32	34.3		0.11	<0.1	
SQ 242-SL/P7	12.01	12.8		0.23	0.26	
SQ 243-SL/P7	14.43	13.6		0.10	<0.1	
SQ 244-SL/P7	45.13	44.0		0.50	0.46	
SQ 245-SL/P7	37.97	43.7		0.44	0.39	
SQ 246-SL/P7	19.62	21.2		0.19	0.11	
SQ 247-SL/P7	17.81	18.9		0.91	1.12	
SQ 248-SL/P7	22.02	20.4		0.40	0.33	
SQ 249-SL/P7	23.18	25.8		0.10	0.15	
SQ 250-SL/P7	42.48	45.8		0.28	0.36	
SQ 251-SL/P7	25.69	27.7		0.32	0.40	
SQ 252-SL/P7	19.57	17.0		0.35	0.23	
SQ 253-SL/P7	22.83	25.0		0.23	0.30	
SQ 254-SL/P7	22.30	20.0	26.1	0.95	0.91	0.93
SQ 255-SL/P7	23.54	23.7		0.10	<0.1	
SQ 256-SL/P7	50.41	49.6		0.07	<0.1	
SQ 257-SL/P7	16.61	18.1		0.16	0.19	
SQ 258-SL/P7	22.35	21.2	16.3	<0.01	<0.1	0.07
SQ 259-SL/P7	27.16	25.5	30.4	0.41	0.33	0.59
SQ 260-SL/P7	28.63	27.0		0.34	0.39	
SQ 261-SL/P7	35.89	37.4	10.8	0.20	0.26	0.06
SQ 262-SL/P7	36.85	39.6		0.21	0.22	
SQ 263-SL/P7	59.29	65.4		0.55	0.61	
SQ 264-SL/P7	29.53	32.4		0.68	0.79	
SQ 265-SL/P7	25.78	25.0	19.2	0.23	0.27	0.38
SQ 266-SL/P7	15.97	14.7		0.19	0.16	
SQ 267-SL/P7	6.25	5.6		<0.01	<0.1	
SQ 268-SL/P7	6.29	5.8		<0.01	<0.1	

Tab. 9.1. segue

Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 269-SL/P7	27.87	30.1	14.7	0.41	0.47	0.33
SQ 270-SL/P7	11.37	12.5		0.60	0.69	
SQ 271-SL/P7	17.12	15.9		0.47	0.56	
SQ 272-SL/P7	13.85	15.0		0.31	0.21	
SQ 273-SL/P7	10.76	11.9	11.6	0.20	0.25	0.18
SQ 274-SL/P7	4.40	4.0		0.21	0.15	
SQ 275-SL/P7	23.81	23.0		0.07	<0.1	
SQ 276-SL/P7	14.58	15.2		0.32	0.28	
SQ 277-SL/P7	16.08	14.0		0.15	0.12	
SQ 278-SL/P7	21.25	20.0		0.45	0.54	
SQ 300-SL	24.98			0.19		
SQ 301-SL	18.85	16.2		0.26	0.35	
SQ 302-SL	10.14			0.35		
SQ 303-SL	6.22			0.16		
SQ 304-SL	37.92			0.42		
SQ 305-SL	60.61	67.0		1.25	1.12	
SQ 306-SL	9.31			0.56		
SQ 307-SL	21.19	19.8		0.32	0.40	
SQ 308-SL	14.94			0.41		
SQ 309-SL	30.10			0.90		
SQ 310-SL	36.79	40.8		0.86	0.78	
SQ 311-SL	17.41	19.6		0.22	0.32	
SQ 312-SL	10.99			0.44		
SQ 313-SL	15.54	16.7	12.8	0.73	0.83	0.77
SQ 314-SL	13.06			0.33		
SQ 315-SL	48.81			0.71		
SQ 316-SL	46.72	42.8		0.47	0.32	
SQ 317-SL	47.99			0.29		
SQ 318-SL	13.18			1.48		
SQ 319-SL	13.28			0.41		
SQ 320-SL	35.93	37.6		0.16	0.21	
SQ 321-SL	11.16			0.13		
SQ 322-SL	26.26	23.7		1.02	1.17	
SQ 323-SL	18.05			0.57		
SQ 324-SL	29.24	28.6		0.82	0.95	
SQ 325-SL	19.99			0.70		
SQ 326-SL	16.61			0.25		
SQ 327-SL	12.98			1.91		
SQ 328-SL	8.91	10.0		0.21	0.32	
SQ 329-SL	41.32			0.91		
SQ 330-SL	31.67			1.18		
SQ 331-SL	18.25			0.96		
SQ 332-SL	22.27	25.3		0.48	0.50	
SQ 333-SL	14.75			0.94		
SQ 334-SL	14.08	15.5		0.26	0.24	
SQ 335-SL	6.73			0.16		
SQ 336-SL	16.95			0.44		
SQ 337-SL	9.44			0.14		
SQ 338-SL	35.85	35.5		1.15	1.26	
SQ 339-SL	15.31			0.16		
SQ 340-SL	42.15			1.35		
SQ 341-SL	26.55			1.14		
SQ 342-SL	33.35			0.30		
SQ 343-SL	19.58	17.9		0.13	0.18	
SQ 344-SL	28.44			1.30		

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 345-SL	23.45			0.28		
SQ 346-SL	40.30			1.38		
SQ 347-SL	8.41			0.22		
SQ 348-SL	30.58			1.38		
SQ 349-SL	15.17			0.60		
SQ 350-SL	17.92			2.12		
SQ 351-SL	42.45			1.16		
SQ 352-SL	20.35	22.7		0.14	0.11	
SQ 353-SL	16.51			0.72		
SQ 354-SL	82.41	78.7		1.65	1.92	
SQ 355-SL	20.96			0.55		
SQ 356-SL	24.74			0.39		
SQ 357-SL	7.75	8.0		0.23	0.30	
SQ 358-SL	14.78			0.38		
SQ 359-SL	13.48	14.6		0.51	0.44	
SQ 360-SL	28.16	30.0		0.77	0.97	
SQ 361-SL	34.66	38.2		0.96	1.12	
SQ 362-SL	11.26	12.9		0.14	0.20	
SQ 363-SL	26.34			0.29		
SQ 364-SL	21.47	20.6		0.31	0.39	
SQ 365-SL	10.97	10.7		0.34	0.48	
SQ 366-SL	24.74			0.24		
SQ 367-SL	8.34	7.5		0.32	0.25	
SQ 368-SL	15.73	17.5		0.58	0.65	
SQ 369-SL	18.84			0.21		
SQ 370-SL	9.81			0.42		
SQ 371-SL	30.24			0.17		
SQ 372-SL	28.61	31.1		0.22	0.15	
SQ 373-SL	3.36			0.13		
SQ 374-SL	13.92			0.59		
SQ 375-SL	13.68			0.21		
SQ 376-SL	14.25			0.24		
SQ 377-SL	10.45			0.41		
SQ 378-SL	7.72			0.11		
SQ 379-SL	4.60			0.13		
SQ 380-SL	11.10			0.53		
SQ 381-SL	40.20	44.8		0.49	0.40	
SQ 382-SL	7.04			0.14		
SQ 383-SL	13.02			0.19		
SQ 384-SL	10.22			0.11		
SQ 385-SL	19.69	17.9		0.25	0.26	
SQ 386-SL	27.33			0.20		
SQ 387-SL	13.16	11.8		0.14	0.14	
SQ 388-SL	21.41	20.0		0.31	0.27	
SQ 389-SL	2.71	2.1		0.20	0.22	
SQ 390-SL	5.27			0.19		
SQ 391-SL	20.10			0.19		
SQ 392-SL	20.88			0.21		
SQ 393-SL	11.47			0.26		
SQ 394-SL	17.85			0.20		
SQ 395-SL	20.50	21.7		0.63	0.59	
SQ 396-SL	10.72			0.26		
SQ 397-SL	11.66	9.2		0.23	0.17	
SQ 398-SL	19.16	21.0		0.29	0.28	
SQ 399-SL	11.20			0.31		

Tab. 9.1. segue

Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 400-SL	17.19			0.37		
SQ 401-SL	16.99	18.0		0.19	0.24	
SQ 402-SL	137.88	130.0		0.21	0.30	
SQ 403-SL	13.35			0.39		
SQ 404-SL	25.85	23.6		0.33	0.24	
SQ 405-SL	9.14			0.17		
SQ 406-SL	76.51	79.4		0.15	0.21	
SQ 407-SL	13.31			0.21		
SQ 408-SL	14.93	15.0		0.46	0.43	
SQ 409-SL	26.71			0.21		
SQ 410-SL	9.87			0.42		
SQ 411-SL	13.59			0.14		
SQ 412-SL	12.11			0.14		
SQ 413-SL	21.82			0.63		
SQ 414-SL	20.89	22.3		0.26	0.30	
SQ 415-SL	22.03			1.19		
SQ 416-SL	14.53			0.18		
SQ 417-SL	11.77			0.16		
SQ 418-SL	19.20			0.23		
SQ 419-SL	8.94			0.11		
SQ 420-SL	37.88	42.2		0.17	0.14	
SQ 421-SL	12.39			0.26		
SQ 422-SL	95.69	94.5	105.5	0.31	0.36	0.34
SQ 423-SL	140.47	152.0		0.58	0.49	
SQ 424-SL	30.16			0.41		
SQ 425-SL	16.34			0.27		
SQ 426-SL	12.14			0.49		
SQ 427-SL	8.30			0.19		
SQ 428-SL	19.76	19.1		0.25	0.20	
SQ 429-SL	25.41			0.38		
SQ 430-SL	34.40	38.1		0.35	0.41	
SQ 431-SL	25.50	26.8		0.45	0.53	
SQ 432-SL	17.75	17.0		0.32	0.38	
SQ 433-SL	12.12	11.3		0.37	0.33	
SQ 434-SL	21.77			0.77		
SQ 435-SL	13.09			0.55		
SQ 436-SL	219.60			0.37		
SQ 437-SL	18.49			0.52		
SQ 438-SL	14.79			0.20		
SQ 439-SL	34.69			0.24		
SQ 440-SL	17.67			0.58		
SQ 441-SL	31.31			0.05		
SQ 442-SL	23.22	24.5	28.0	0.60	0.69	0.30
SQ 443-SL	13.83	12.0		0.21	0.26	
SQ 444-SL	36.87		35.2	0.49		0.40
SQ 445-SL	39.86			0.34		
SQ 446-SL	19.23			0.16		
SQ 447-SL	16.66	18.2	17.6	0.09	<0.1	0.11
SQ 448-SL	12.34			0.21		
SQ 449-SL	12.48			0.28		
SQ 450-SL	22.96			0.78		
SQ 451-SL	23.17	25.6		0.27	0.33	
SQ 452-SL	26.76			0.30		
SQ 453-SL	13.57			0.63		
SQ 454-SL	75.87			0.18		

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 455-SL	13.75			0.72		
SQ 456-SL	29.56	34.7		0.55	0.60	
SQ 457-SL	38.27	40.8		0.16	0.21	
SQ 458-SL	37.61			1.62		
SQ 459-SL	36.02			3.54		
SQ 460-SL	14.68			0.13		
SQ 461-SL	65.63			0.19		
SQ 462-SL	11.50			0.25		
SQ 463-SL	99.56			0.19		
SQ 464-SL	16.72			0.78		
SQ 465-SL	21.29			0.68		
SQ 466-SL	14.42			0.19		
SQ 467-SL	24.30	27.2		0.17	0.14	
SQ 468-SL	350.90			0.41		
SQ 469-SL	17.60	17.7		0.37	0.42	
SQ 470-SL	27.23			0.27		
SQ 471-SL	51.32			0.19		
SQ 472-SL	28.81			0.15		
SQ 473-SL	147.28			1.12		
SQ 474-SL	29.66			0.23		
SQ 475-SL	107.21			0.22		
SQ 476-SL	74.12			0.31		
SQ 477-SL	59.99			0.22		
SQ 478-SL	16.74			0.59		
SQ 479-SL	224.30			0.56		
SQ 480-SL	78.71	85.2		0.16	0.15	
SQ 481-SL	28.83	28.9		0.17	0.21	
SQ 482-SL	43.90	44.8		0.34	0.38	
SQ 483-SL	25.65			0.21		
SQ 484-SL	55.31	57.9		0.79	0.85	
SQ 485-SL	204.93			0.38		
SQ 486-SL	22.33	19.9		0.50	0.64	
SQ 487-SL	40.17			0.20		
SQ 488-SL	30.31	32.2		0.40	0.34	
SQ 489-SL	11.12			0.24		
SQ 490-SL	139.12			0.36		
SQ 491-SL	45.10	43.1		0.18	0.26	
SQ 492-SL	18.80	17.3		0.99	0.88	
SQ 493-SL	85.53			1.35		
SQ 494-SL	8.10			0.21		
SQ 495-SL	14.58			0.25		
SQ 496-SL	163.21			0.24		
SQ 497-SL	83.17	89.9		0.10	0.16	
SQ 498-SL	45.29			0.44		
SQ 499-SL	105.56	110.0		0.19	0.15	
SQ 500-SL	38.11	39.9		0.26	0.32	
SQ 501-SL	13.98			0.17		
SQ 502-SL	20.72	19.0		0.30	0.37	
SQ 503-SL	41.15			0.38		
SQ 504-SL	256.80			0.44		
SQ 505-SL	14.94			0.51		
SQ 506-SL	4.69	5.2		0.29	0.33	
SQ 507-SL	90.99			0.72		
SQ 508-SL	81.56	90.2		0.44	0.50	
SQ 509-SL	23.87	25.3		0.34	0.31	

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 510-SL	23.02			0.44		
SQ 511-SL	1151.16			0.38		
SQ 512-SL	114.16			0.17		
SQ 513-SL	300.16			0.46		
SQ 514-SL	47.01	50.6		0.14	0.12	
SQ 515-SL	15.89			0.70		
SQ 516-SL	7.85			0.32		
SQ 517-SL	30.29	32.4		1.33	1.09	
SQ 518-SL	9.91	8.8		0.08	<0.1	
SQ 519-SL	12.23	11.6		0.16	0.25	
SQ 520-SL	15.98			0.69		
SQ 521-SL	42.34	40.1		0.45	0.46	
SQ 522-SL	31.86	30.7		0.30	0.28	
SQ 523-SL	21.76	22.9		0.61	0.70	
SQ 524-SL	9.02			0.32		
SQ 525-SL	19.94	20.8		0.99	1.11	
SQ 526-SL	19.80			0.23		
SQ 527-SL	6.00			0.11		
SQ 528-SL	57.70	57.6		0.46	0.59	
SQ 529-SL	12.76			0.42		
SQ 530-SL	13.20			0.18		
SQ 531-SL	9.08			0.32		
SQ 532-SL	64.52			0.82		
SQ 533-SL	22.44	21.2		0.49	0.56	
SQ 534-SL	51.61			0.21		
SQ 535-SL	60.18		56.5	0.73		0.69
SQ 536-SL	8.29			0.15		
SQ 537-SL	7.96	7.4		0.44	0.55	
SQ 538-SL	12.47	11.1		0.25	0.21	
SQ 539-SL	29.86			0.50		
SQ 540-SL	10.67			0.25		
SQ 541-SL	253.52			0.66		
SQ 542-SL	25.92			0.27		
SQ 543-SL	39.36			1.01		
SQ 544-SL	38.42			0.37		
SQ 545-SL	34.68	37.5		0.39	0.42	
SQ 546-SL	34.92	32.8		0.23	0.19	
SQ 547-SL	29.05			0.31		
SQ 548-SL	16.92			0.31		
SQ 549-SL	13.03			0.47		
SQ 550-SL	13.62			0.74		
SQ 551-SL	13.66			0.82		
SQ 552-SL	60.63	63.1		0.32	0.42	
SQ 553-SL	38.45			0.47		
SQ 554-SL	16.70			0.52		
SQ 555-SL	9.76			0.44		
SQ 556-SL	52.01			0.22		
SQ 557-SL	11.25			0.52		
SQ 558-SL	35.92	38.6		0.47	0.59	
SQ 559-SL	26.34			0.93		
SQ 560-SL	144.92			0.79		
SQ 561-SL	46.57			0.92		
SQ 562-SL	113.49			0.52		
SQ 563-SL	17.98			0.36		
SQ 564-SL	13.02	14.5		4.28	4.56	

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 565-SL	52.30	55.6		0.83	0.74	
SQ 566-SL	52.10			0.41		
SQ 567-SL/BL	3732.52			3.76		
SQ 568-SL	151.08			2.61		
SQ 569-SL	6.32			0.39		
SQ 570-SL/BL	3132.03		2913.4	3.78		3.99
SQ 571-SL/BL	228.43		165.5	3.04		3.00
SQ 572-SL	75.45			0.50		
SQ 573-SL	140.29			1.22		
SQ 574-SL/BL	1704.14			0.75		
SQ 575-SL/BL	299.89			0.62		
SQ 576-SL/BL	620.21			1.34		
SQ 577-SL/BL	164.60			0.85		
SQ 578-SL	43.56	40.4	47.5	0.24	0.30	0.40
SQ 579-SL	59.49	67.0		0.81	0.90	
SQ 580-SL	36.06			0.50		
SQ 581-SL	23.02			0.42		
SQ 582-SL/BL	1452.00			1.57		
SQ 583-SL	2426.74	2620.4	2345.2	11.76	12.00	11.66
SQ 584-SL/BL	358.45			1.72		
SQ 585-SL/BL	768.80			3.05		
SQ 586-SL	8.64			0.30		
SQ 587-SL	59.35			1.85		
SQ 588-SL	124.81	130.0		1.09	1.21	
SQ 589-SL	56.21			0.21		
SQ 590-SL	117.22	120.0		1.69	1.81	
SQ 591-SL/BL	197.73			0.96		
SQ 592-SL/BL	100.03			0.94		
SQ 593-SL/BL	62.81	64.8		0.50	0.46	
SQ 594-SL/BL	221.65			1.35		
SQ 595-SL	34.66	39.9		0.29	36.00	
SQ 596-SL	70.36			0.49		
SQ 597-SL	47.29			1.03		
SQ 598-SL	9.37			0.40		
SQ 599-SL	42.05			2.54		
SQ 600-SL	159.25	170.0		6.31	6.81	
SQ 601-SL	119.82			0.35		
SQ 602-SL/BL	153.41			1.28		
SQ 603-SL	617.17			4.74		
SQ 630-SL/PM	24.04			1.60		
SQ 631-SL/PM	23.39	20.0		1.07	1.37	
SQ 632-SL/PM	3.12			0.17		
SQ 633-SL/PM	7.06			0.23		
SQ 634-SL/PM	2.72	2.3		0.33	0.38	
SQ 635-SL/PM	4.86			0.24		
SQ 636-SL/PM	68.93			0.51		
SQ 637-SL/PM	6.09			0.63		
SQ 638-SL/PM	38.10			0.81		
SQ 639-SL/PM	80.44	87.1		1.07	1.20	
SQ 640-SL/PM	54.70	49.9	65.8	0.93	0.82	0.70
SQ 641-SL/PM	62.10	65.0		0.15	0.21	
SQ 642-SL/PM	4.35			0.12		
SQ 643-SL/PM	3.41			0.25		
SQ 644-SL/PM	34.17	32.7		0.19	0.16	
SQ 645-SL/PM	21.94	21.9		0.21	0.26	

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Campione	As (mg kg ⁻¹)			Cd (mg kg ⁻¹)		
	SI	CA	ACME	SI	CA	ACME
SQ 646-SL/PM	15.77	16.5		0.31	0.36	
SQ 647-SL/PM	7.41			0.18		
SQ 648-SL/PM	13.06			0.70		
SQ 649-SL/PM	68.25	68.8		0.58	0.70	
SQ 650-SL/PM	704.89			9.93		
SQ 651-SL/PM	101.97			0.50		
SQ 652-SL/PM	69.87	68.5		0.30	0.29	
SQ 653-SL/PM	4.20			0.15		
SQ 654-SL/PM	177.53			0.78		
SQ 655-SL/PM	100.96			0.71		
SQ 656-SL/PM	195.86			0.42		
SQ 657-SL/PM	8.65			0.11		
SQ 658-SL/PM	291.98	300.0		0.70	0.72	
SQ 659-SL/PM	13.11			0.08		
SQ 660-SL/PM	97.32	106.0	111.4	1.02	0.98	0.83
SQ 661-SL/PM	140.14	160.0		1.24	1.42	
SQ 662-SL/PM	130.51			1.01		
SQ 663-SL/PM	65.15	58.8		1.12	1.12	
SQ 664-SL/PM	63.60			0.67		
SQ 665-SL/PM	38.70			0.21		
SQ 666-SL/PM	33.52	35.7		0.36	0.29	
SQ 667-SL/PM	21.37			0.15		
SQ 668-SL/PM	40.20			0.29		
SQ 669-SL/PM	89.82			0.27		
SQ 670-SL/PM	127.19	120.0		0.50	0.45	
SQ 671-SL/PM	133.95	142.3		0.13	0.16	
SQ 672-SL/PM	54.28			0.09		
SQ 673-SL/PM	19.82			0.61		
SQ 674-SL/PM	34.23	31.5		0.24	0.24	
SQ 675-SL/PM	9.63			0.10		
SQ 676-SL/PM	23.75			0.20		
SQ 677-SL/PM	16.10			0.24		
SQ 678-SL/PM	114.46	123.8		0.67	0.49	
SQ 679-SL/PM	65.30			0.16		
SQ 680-SL/PM	35.43	37.6		0.12	<0.1	
SQ 681-SL/PM	7.22			0.27		
SQ 682-SL/PM	51.18	50.0		0.18	0.26	
SQ 683-SL/PM	133.93	140.0		0.26	0.22	
SQ 684-SL/PM	11.12	9.9		0.34	0.29	
SQ 685-SL/PM	75.40			0.16		
SQ 686-SL/PM	48.54			0.68		
SQ 687-SL/PM	16.86	18.4		0.14	0.20	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 1-SL/P3	2.27	2.04	0.68	0.56	1.91	1.86	3.5
SQ 2-SL/P3	1.44	1.53	0.34	0.39	1.01	0.98	
SQ 3-SL/P3	1.70	1.84	0.50	0.44	1.32	1.40	
SQ 4-SL/P3	4.06	3.86	0.72	0.67	2.97	3.12	
SQ 5-SL/P3	4.17	4.41	0.60	0.69	2.36	2.41	
SQ 6-SL/P3	9.05	9.09	0.74	0.77	2.82	2.77	
SQ 7-SL/P3	16.17	17.20	0.92	1.10	3.63	3.54	
SQ 8-SL/P3	6.99	6.45	0.59	0.54	1.86	2.00	
SQ 9-SL/P3	2.88	3.01	0.58	0.63	2.23	2.40	
SQ 10-SL/P3	8.39	8.27	0.68	0.64	6.25	5.97	
SQ 11-SL/P3	2.62	2.33	0.51	0.57	1.44	1.47	
SQ 12-SL/P3	4.14	4.42	0.79	0.84	2.58	2.50	
SQ 13-SL/P3	15.58	14.76	1.37	1.24	4.15	4.20	
SQ 14-SL/P3	8.19	7.70	0.52	0.47	2.24	2.00	
SQ 15-SL/P3	8.49	8.97	0.89	1.04	3.00	3.48	
SQ 16-SL/P3	10.53	9.63	0.64	0.70	2.78	2.82	1.6
SQ 17-SL/P3	5.20	4.78	0.85	0.81	3.45	3.15	
SQ 18-SL/P3	2.38	2.51	0.48	0.54	2.11	2.14	
SQ 19-SL/P3	5.76	6.12	0.59	0.65	1.84	1.98	
SQ 20-SL/P3	3.02	2.83	0.92	1.06	2.86	3.00	
SQ 21-SL/P3	2.11	1.94	0.54	0.47	1.14	0.95	1.1
SQ 22-SL/P3	1.14	0.86	0.53	0.59	1.53	1.71	2.4
SQ 23-SL/P3	2.32	2.50	0.44	0.39	1.80	1.73	
SQ 24-SL/P3	6.77	7.00	0.92	0.88	2.23	2.30	
SQ 25-SL/P3	8.32	9.10	0.64	0.71	2.58	2.48	
SQ 26-SL/P3	1.69	1.39	0.44	0.39	0.95	1.10	
SQ 27-SL/P3	2.11	2.43	0.70	0.77	1.91	1.70	
SQ 28-SL/P3	4.00	3.66	0.99	1.04	3.18	2.92	
SQ 29-SL/P3	4.25	3.98	0.89	0.98	2.54	2.43	
SQ 30-SL/P3	5.03	5.33	0.82	0.86	2.10	2.20	
SQ 31-SL/P3	3.30	3.56	0.89	0.93	1.59	1.47	
SQ 32-SL/P3	8.25	8.06	0.89	0.94	2.76	2.93	
SQ 33-SL/P3	3.77	3.45	0.65	0.59	1.45	1.40	
SQ 34-SL/P3	5.15	5.56	0.95	0.89	2.75	2.69	
SQ 35-SL/P3	2.89	3.07	0.82	0.85	2.56	2.95	
SQ 36-SL/P3	5.18	5.24	0.78	0.74	3.06	3.21	2.0
SQ 37-SL/P3	4.60	4.41	0.52	0.57	2.28	1.90	
SQ 38-SL/P3	8.28	8.64	0.95	1.00	2.34	2.18	
SQ 39-SL/P3	4.13	4.16	0.99	1.07	2.77	2.50	
SQ 40-SL/P3	3.88	4.07	0.58	0.64	1.85	2.10	
SQ 41-SL/P3	3.97	3.49	0.94	1.01	2.23	2.05	2.0
SQ 42-SL/P3	3.09	3.43	0.67	0.62	1.72	1.59	2.0
SQ 43-SL/P3	3.82	4.08	0.86	0.79	2.37	1.97	
SQ 44-SL/P3	8.96	9.61	0.53	0.59	2.54	2.73	
SQ 45-SL/P3	5.10	5.36	0.98	0.91	3.38	3.48	
SQ 46-SL/P3	3.51	3.29	0.74	0.79	2.66	2.49	
SQ 47-SL/P3	11.22	11.11	1.17	1.25	3.33	3.46	
SQ 48-SL/P3	2.06	1.87	0.51	0.47	1.60	1.70	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 49-SL/P3	2.92	3.24	0.47	0.52	1.85	2.01	3.3
SQ 50-SL/P3	5.60	6.06	0.88	0.92	2.52	2.49	
SQ 51-SL/P3	4.92	5.05	0.85	0.89	3.26	3.07	
SQ 52-SL/P3	2.34	2.12	0.69	0.62	1.84	1.69	
SQ 53-SL/P3	4.67	4.76	1.09	0.97	3.28	3.41	
SQ 54-SL/P3	1.50	1.63	0.55	0.74	1.25	1.38	2.8
SQ 55-SL/P3	11.61	12.77	0.96	1.10	2.95	2.97	
SQ 56-SL/P3	3.18	2.89	1.04	1.15	2.89	2.65	
SQ 57-SL/P3	2.26	1.99	0.61	0.58	1.89	2.21	
SQ 58-SL/P3	15.37	14.43	1.07	1.02	3.54	3.00	
SQ 59-SL/P3	3.26	3.07	0.61	0.57	1.54	1.60	
SQ 60-SL/P3	7.82	8.18	0.39	0.44	2.46	2.25	
SQ 61-SL/P3	4.99	5.22	0.58	0.63	1.89	1.92	
SQ 62-SL/P3	3.50	3.36	0.51	0.56	1.19	0.98	
SQ 63-SL/P3	7.01	6.66	1.14	1.07	3.17	3.48	
SQ 64-SL/P3	1.54	1.42	0.57	0.62	1.60	1.73	
SQ 65-SL/P3	11.56	10.82	0.96	0.89	3.06	3.11	
SQ 66-SL/P3	3.73	3.95	0.82	0.88	1.57	1.80	
SQ 67-SL/P3	3.68	3.86	0.71	0.75	2.09	1.90	
SQ 68-SL/P3	4.89	5.24	0.66	0.60	2.66	2.63	2.5
SQ 69-SL/P3	1.40	1.33	0.62	0.70	1.83	1.95	
SQ 70-SL/P3	4.51	4.69	0.71	0.76	2.85	3.02	
SQ 71-SL/P3	2.95	3.14	0.73	0.69	2.68	2.97	
SQ 72-SL/P3	5.45	5.71	0.50	0.56	2.64	2.60	
SQ 73-SL/P3	1.38	1.42	0.64	0.49	1.75	1.97	
SQ 74-SL/P3	4.76	5.17	1.16	1.03	3.07	2.80	
SQ 75-SL/P3	18.50	20.04	1.42	1.47	4.06	3.96	
SQ 76-SL/P3	6.12	5.86	0.80	0.85	2.18	2.00	
SQ 77-SL/P3	5.86	6.13	0.57	0.64	2.67	2.49	
SQ 78-SL/P3	6.47	6.69	0.74	0.76	2.70	2.45	
SQ 79-SL/P3	7.06	7.21	1.00	0.97	2.98	2.86	
SQ 80-SL/P3	3.96	3.70	0.61	0.58	1.51	1.40	
SQ 81-SL/P3	2.88	2.93	0.83	0.99	2.31	2.48	2.0
SQ 82-SL/P3	8.42	8.10	0.71	0.82	2.33	2.45	
SQ 83-SL/P3	4.92	5.36	0.79	0.75	2.41	2.22	
SQ 84-SL/P3	4.29	3.87	0.81	0.86	3.13	2.70	
SQ 85-SL/P3	5.75	6.21	0.73	0.68	2.36	2.47	
SQ 86-SL/P3	10.39	9.44	0.58	0.62	2.46	2.68	2.6
SQ 87-SL/P3	2.72	2.91	0.67	0.61	2.46	2.34	
SQ 88-SL/P3	5.22	4.86	1.00	0.98	4.09	4.43	
SQ 89-SL/P3	11.52	10.66	0.74	0.82	2.61	2.52	
SQ 90-SL/P3	2.81	3.01	0.53	0.58	2.15	2.00	
SQ 91-SL/P3	4.15	3.94	0.75	0.72	2.60	2.90	2.0
SQ 92-SL/P3	5.25	5.67	0.75	0.76	3.09	2.97	
SQ 93-SL/P3	12.80	11.74	0.96	1.00	6.21	5.86	
SQ 94-SL/P3	15.68	17.02	0.83	0.78	2.76	2.87	
SQ 95-SL/P3	3.90	3.64	0.68	0.72	1.99	1.79	
SQ 96-SL/P3	9.61	10.26	0.56	0.49	1.93	1.94	2.0
SQ 97-SL/P3	19.88	21.67	0.92	0.98	2.50	2.33	
SQ 98-SL/P3	6.63	6.00	0.84	0.83	2.04	2.20	
SQ 99-SL/P4	4.01	4.23	1.24	1.34	3.40	3.67	
SQ 100-SL/P4	4.49	4.95	0.94	1.02	2.76	2.81	
SQ 101-SL/P4	6.58	5.99	1.03	0.96	3.13	3.09	2.6
SQ 102-SL/P4	3.42	3.74	1.03	0.97	2.84	2.60	
SQ 103-SL/P4	4.15	4.05	1.22	1.35	2.77	2.50	

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Campione	Sb (mg kg ⁻¹)		Ti (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 104-SL/P4	6.25	5.76	1.15	1.24	3.19	3.33	4.1
SQ 105-SL/P4	7.30	7.97	1.37	1.19	3.49	3.45	
SQ 106-SL/P4	6.41	6.84	1.10	1.19	3.27	3.46	
SQ 107-SL/P4	4.98	5.26	2.88	2.65	2.93	3.14	
SQ 108-SL/P4	7.23	6.74	2.01	2.15	4.39	3.99	
SQ 109-SL/P4	4.42	5.13	0.89	1.03	2.46	2.42	
SQ 110-SL/P4	6.23	5.88	1.41	1.17	4.28	4.44	
SQ 111-SL/P4	9.14	10.00	1.30	1.44	3.06	3.35	
SQ 112-SL/P4	6.78	6.43	1.71	1.86	4.28	4.50	
SQ 113-SL/P4	6.75	7.14	1.67	1.73	3.31	3.00	
SQ 114-SL/P4	5.71	6.16	1.29	1.14	3.13	3.18	2.7
SQ 115-SL/P4	4.03	3.84	1.01	0.96	2.62	2.30	
SQ 116-SL/P4	2.84	2.56	0.84	0.78	1.44	1.30	
SQ 117-SL/P4	9.09	9.93	0.98	1.04	3.49	3.67	
SQ 118-SL/P4	4.18	4.56	0.78	0.91	2.85	2.90	
SQ 119-SL/P4	3.88	3.70	1.16	1.25	2.16	1.97	2.8
SQ 120-SL/P4	4.91	4.55	1.13	1.07	1.98	2.22	
SQ 121-SL/P4	3.27	3.51	0.96	1.04	2.42	2.65	
SQ 122-SL/P4	5.54	5.26	1.38	1.52	3.14	2.93	
SQ 123-SL/P4	7.48	7.86	1.27	1.48	3.38	3.46	
SQ 124-SL/P4	7.67	8.70	1.21	1.31	1.76	1.87	6.2
SQ 125-SL/P5	4.54	4.24	1.42	1.32	4.23	4.34	
SQ 126-SL/P5	13.96	15.06	3.06	3.20	4.87	4.98	
SQ 127-SL/P5	8.81	7.97	2.16	2.36	7.41	6.80	
SQ 128-SL/P5	11.57	10.85	2.00	1.98	4.89	4.46	
SQ 129-SL/P5	10.45	10.96	1.71	1.92	5.92	6.40	
SQ 130-SL/P5	5.81	5.99	1.31	1.22	3.78	3.59	
SQ 131-SL/P5	9.12	8.83	1.77	1.71	6.77	6.93	
SQ 132-SL/P5	8.19	8.46	1.24	1.27	2.95	3.04	
SQ 133-SL/P5	4.96	5.27	1.10	0.99	3.46	3.23	
SQ 134-SL/P5	12.46	13.41	1.30	1.30	5.23	4.85	8.7
SQ 135-SL/P5	8.12	8.44	1.34	1.44	5.35	5.61	
SQ 136-SL/P5	11.88	10.56	1.22	1.31	8.74	9.72	
SQ 137-SL/P5	9.90	9.09	1.82	1.69	6.16	6.43	
SQ 138-SL/P5	8.63	8.79	2.39	2.48	5.42	5.58	
SQ 139-SL/P5	5.71	5.35	1.29	1.37	4.07	4.26	
SQ 140-SL/P5	4.97	4.43	1.11	0.99	3.35	2.97	
SQ 141-SL/P5	5.49	6.02	1.49	1.63	5.38	5.31	
SQ 142-SL/P5	6.63	7.21	1.29	1.46	6.25	6.82	
SQ 143-SL/P5	6.51	6.23	1.32	1.47	4.92	4.89	2.2
SQ 144-SL/P5	4.37	4.54	1.54	1.35	4.60	4.88	
SQ 145-SL/P5	3.58	3.72	1.26	1.34	2.67	2.87	
SQ 146-SL/P5	3.74	3.47	1.09	1.21	2.29	2.18	
SQ 147-SL/P5	4.77	5.06	1.33	1.39	3.46	3.63	
SQ 148-SL/P5	3.37	3.66	1.31	1.48	3.47	3.61	
SQ 149-SL/P5	4.06	4.22	1.26	1.27	3.31	3.14	
SQ 150-SL/P5	3.93	3.54	1.15	1.38	2.75	2.94	
SQ 151-SL/P6	2.27	2.35	0.63	0.70	2.45	2.49	
SQ 152-SL/P6	3.17	3.33	0.93	0.86	3.50	3.39	
SQ 153-SL/P6	5.25	4.97	1.01	0.94	3.86	4.00	
SQ 154-SL/P6	1.44	1.26	0.53	0.63	1.07	1.05	
SQ 155-SL/P6	2.53	2.90	0.69	0.60	2.71	2.95	
SQ 156-SL/P6	7.52	8.14	0.54	0.49	2.49	2.28	
SQ 157-SL/P6	1.93	1.79	0.63	0.63	2.29	2.44	
SQ 158-SL/P6	4.78	4.53	0.75	0.85	2.29	2.43	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 159-SL/P6	6.45	6.67	1.23	1.36	4.42	4.63	2.8
SQ 160-SL/P6	3.24	3.55	0.52	0.45	3.24	3.20	
SQ 161-SL/P6	4.65	4.97	0.94	0.89	2.96	2.91	
SQ 162-SL/P6	2.35	2.41	0.69	0.68	1.97	2.20	
SQ 163-SL/P6	1.75	1.56	0.32	<0.2	1.64	1.77	
SQ 164-SL/P6	2.75	3.06	0.50	0.55	2.10	2.23	
SQ 165-SL/P6	2.65	2.83	0.50	0.61	2.08	1.99	
SQ 166-SL/P6	3.86	3.89	0.55	0.53	2.78	2.77	
SQ 167-SL/P6	3.35	3.51	0.49	0.52	2.45	2.39	
SQ 168-SL/P6	4.77	5.40	1.03	0.97	3.53	3.46	
SQ 169-SL/P6	4.87	5.12	0.55	0.61	2.61	2.90	
SQ 170-SL/P6	6.52	7.03	0.75	0.82	1.81	1.64	
SQ 171-SL/P6	3.87	3.62	0.59	0.54	2.50	2.81	
SQ 172-SL/P6	2.03	1.84	0.29	<0.2	1.66	1.97	
SQ 173-SL/P6	2.64	2.92	0.55	0.49	2.52	2.38	
SQ 174-SL/P6	2.52	2.27	0.58	0.54	2.62	2.70	1.8
SQ 175-SL/P6	3.43	3.59	0.55	0.61	2.86	3.02	
SQ 176-SL/P6	5.86	6.07	0.83	0.86	2.71	2.88	
SQ 177-SL/P6	4.60	4.85	0.50	0.56	1.45	1.45	
SQ 178-SL/P6	1.55	1.80	0.54	0.60	1.63	1.57	
SQ 179-SL/P6	2.63	2.81	0.55	0.51	2.63	2.89	
SQ 180-SL/P6	1.74	1.56	0.36	0.42	1.80	2.02	
SQ 181-SL/P6	3.12	3.42	0.47	0.44	2.33	2.30	
SQ 182-SL/P6	3.52	3.26	0.50	0.48	2.34	2.48	
SQ 183-SL/P6	2.60	2.84	0.38	0.46	2.59	2.70	
SQ 184-SL/P6	2.45	2.62	0.37	0.32	2.40	2.63	1.2
SQ 185-SL/P6	2.81	2.59	0.70	0.77	1.43	1.33	
SQ 186-SL/P6	1.69	1.94	0.42	0.42	1.21	1.32	
SQ 187-SL/P6	3.21	3.45	0.64	0.70	2.57	2.40	
SQ 188-SL/P6	1.11	0.93	0.30	0.36	2.10	2.29	
SQ 189-SL/P6	3.41	3.62	0.50	0.55	2.89	2.77	
SQ 190-SL/P6	2.77	2.59	0.33	0.24	2.26	1.99	
SQ 191-SL/P6	2.64	2.81	0.42	0.38	2.42	2.70	
SQ 192-SL/P6	3.50	3.74	0.42	0.40	2.07	2.10	
SQ 193-SL/P6	3.98	4.26	0.57	0.61	2.63	2.46	
SQ 194-SL/P6	1.76	1.55	0.43	0.46	1.48	1.18	
SQ 195-SL/P6	2.02	2.08	0.45	0.50	1.46	1.73	
SQ 196-SL/P6	1.76	1.60	0.48	0.53	2.67	2.33	
SQ 197-SL/P6	2.11	1.86	0.48	0.49	2.49	2.71	
SQ 198-SL/P6	2.08	2.17	0.47	0.51	2.51	2.45	
SQ 199-SL/P6	3.34	3.56	0.42	0.39	2.40	2.59	
SQ 200-SL/P6	2.74	2.55	0.38	0.42	2.27	2.47	
SQ 201-SL/P6	1.60	1.81	0.56	0.54	1.43	1.60	
SQ 202-SL/P6	2.40	2.23	0.38	0.40	2.31	2.48	
SQ 203-SL/P6	1.86	2.02	0.47	0.43	2.67	2.54	
SQ 204-SL/P6	2.34	2.56	0.56	0.62	2.55	2.70	
SQ 205-SL/P6	1.45	1.67	0.34	0.39	2.42	2.50	
SQ 206-SL/P6	2.57	2.39	0.44	0.49	2.91	3.24	
SQ 207-SL/P6	2.21	2.48	0.37	0.40	2.52	2.44	
SQ 208-SL/P6	3.03	2.83	0.35	0.30	1.98	1.72	
SQ 209-SL/P6	3.77	4.02	0.48	0.45	2.85	2.93	
SQ 210-SL/P6	2.03	1.85	0.61	0.74	1.51	1.41	
SQ 211-SL/P6	2.42	2.71	0.51	0.56	2.30	2.46	
SQ 212-SL/P6	1.79	1.90	0.49	0.47	1.94	2.30	
SQ 213-SL/P6	1.41	1.24	0.33	0.37	2.29	2.40	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 214-SL/P6	3.30	3.60	0.55	0.60	2.90	2.87	0.7
SQ 215-SL/P6	3.12	2.95	0.48	0.56	2.45	2.71	
SQ 216-SL/P6	2.18	1.93	0.45	0.39	2.77	2.63	
SQ 217-SL/P6	4.38	4.86	0.91	0.78	3.11	3.05	
SQ 218-SL/P6	2.00	1.87	0.42	0.46	1.33	1.22	
SQ 219-SL/P6	3.00	3.36	0.75	0.74	3.20	2.96	
SQ 220-SL/P6	3.96	4.12	0.82	0.72	2.82	2.80	
SQ 221-SL/P6	2.73	2.59	0.74	0.80	3.07	3.46	
SQ 222-SL/P6	1.61	1.49	0.52	0.57	2.43	2.40	
SQ 223-SL/P6	2.57	2.72	0.78	0.81	3.46	3.45	
SQ 224-SL/P6	2.15	2.36	0.51	0.54	2.64	2.98	
SQ 225-SL/P6	3.28	3.05	0.47	0.43	2.36	2.51	
SQ 226-SL/P6	2.03	1.86	1.03	1.07	2.53	2.20	
SQ 227-SL/P7	2.41	2.73	0.82	0.93	3.04	3.20	
SQ 228-SL/P7	2.68	2.81	0.51	0.49	2.41	2.64	
SQ 229-SL/P7	3.54	3.73	0.59	0.60	1.06	1.10	
SQ 230-SL/P7	4.08	4.42	0.88	0.94	1.61	1.50	
SQ 231-SL/P7	2.80	2.70	0.67	0.69	3.11	3.44	
SQ 232-SL/P7	3.30	3.42	0.65	0.63	2.37	2.22	
SQ 233-SL/P7	4.66	4.85	0.47	0.51	2.40	2.41	
SQ 234-SL/P7	5.76	5.55	0.91	0.99	3.28	2.90	
SQ 235-SL/P7	5.01	4.86	0.59	0.49	0.97	1.20	
SQ 236-SL/P7	3.34	3.47	0.63	0.69	3.76	3.96	
SQ 237-SL/P7	1.92	2.09	0.30	<0.2	1.34	1.40	
SQ 238-SL/P7	9.18	9.28	0.63	0.58	2.27	2.30	
SQ 239-SL/P7	2.87	2.59	0.62	0.66	2.72	2.43	
SQ 240-SL/P7	3.19	3.37	0.78	0.81	2.51	2.70	
SQ 241-SL/P7	5.31	5.58	0.72	0.77	2.93	3.06	
SQ 242-SL/P7	0.99	0.76	0.48	0.50	1.00	0.95	
SQ 243-SL/P7	1.23	1.41	0.50	0.47	0.95	0.90	
SQ 244-SL/P7	1.15	0.97	0.68	0.66	1.41	1.40	
SQ 245-SL/P7	3.97	4.25	0.99	1.02	2.61	2.76	
SQ 246-SL/P7	1.79	1.96	0.72	0.69	2.72	2.96	
SQ 247-SL/P7	4.81	4.46	0.63	0.69	2.31	2.46	
SQ 248-SL/P7	3.35	3.65	0.71	0.66	2.89	2.78	
SQ 249-SL/P7	2.66	2.89	0.53	0.60	0.79	0.96	
SQ 250-SL/P7	2.51	2.25	0.60	0.57	2.11	2.24	
SQ 251-SL/P7	3.28	2.99	0.51	0.46	2.07	1.93	
SQ 252-SL/P7	3.21	3.47	0.63	0.69	2.74	2.90	
SQ 253-SL/P7	4.48	4.71	0.67	0.68	2.76	2.66	2.8
SQ 254-SL/P7	9.22	9.71	0.72	0.77	2.72	2.60	
SQ 255-SL/P7	5.81	5.49	0.50	0.47	1.18	1.24	
SQ 256-SL/P7	4.07	4.35	0.75	0.79	2.67	2.87	2.3
SQ 257-SL/P7	4.22	3.96	0.56	0.50	1.87	1.98	
SQ 258-SL/P7	5.69	5.23	0.28	<0.2	1.22	1.40	3.1
SQ 259-SL/P7	3.22	3.54	0.81	0.69	3.37	2.99	
SQ 260-SL/P7	4.14	4.57	0.74	0.79	2.64	2.30	1.6
SQ 261-SL/P7	1.24	0.98	0.80	0.86	1.69	1.44	
SQ 262-SL/P7	3.56	3.88	0.82	0.79	2.64	2.75	2.8
SQ 263-SL/P7	2.43	2.16	0.88	0.84	2.40	2.18	
SQ 264-SL/P7	3.44	3.70	1.05	0.96	2.87	2.86	
SQ 265-SL/P7	2.74	2.41	0.71	0.79	3.23	2.80	2.8
SQ 266-SL/P7	1.80	1.90	0.45	0.51	1.94	1.94	
SQ 267-SL/P7	2.04	2.19	0.69	0.78	1.36	1.46	
SQ 268-SL/P7	1.58	1.36	0.23	<0.2	1.08	1.20	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 269-SL/P7	4.13	4.45	0.68	0.72	4.66	4.94	1.3
SQ 270-SL/P7	1.14	1.13	0.66	0.60	2.53	2.40	
SQ 271-SL/P7	2.12	2.32	0.64	0.78	2.71	2.44	
SQ 272-SL/P7	2.03	1.85	0.70	0.65	2.76	2.61	
SQ 273-SL/P7	2.51	2.72	0.76	0.75	2.23	2.12	1.9
SQ 274-SL/P7	3.72	3.98	0.17	<0.2	0.93	0.90	
SQ 275-SL/P7	2.87	2.65	0.55	0.49	2.35	2.60	
SQ 276-SL/P7	1.86	2.02	0.72	0.69	2.58	2.50	
SQ 277-SL/P7	3.58	3.33	0.67	0.74	2.53	2.60	
SQ 278-SL/P7	3.70	4.04	0.68	0.74	2.64	2.70	
SQ 300-SL	2.15		1.02		2.59		
SQ 301-SL	2.41	2.27	0.46	0.52	2.46	2.30	
SQ 302-SL	1.31		0.29		1.90		
SQ 303-SL	1.38		0.42		2.25		
SQ 304-SL	3.52		0.58		2.59		
SQ 305-SL	4.30	3.99	0.63	0.70	3.34	3.66	
SQ 306-SL	1.35		0.30		1.40		
SQ 307-SL	1.85	2.04	1.01	1.11	2.11	1.93	
SQ 308-SL	1.16		0.43		2.39		
SQ 309-SL	3.63		0.66		3.87		
SQ 310-SL	3.12	3.35	0.95	0.79	3.46	3.68	
SQ 311-SL	4.52	4.15	0.94	0.89	2.91	3.39	
SQ 312-SL	1.71		0.30		1.93		
SQ 313-SL	1.48	1.72	0.79	0.78	2.53	2.36	1.5
SQ 314-SL	2.00		0.39		2.01		
SQ 315-SL	14.67		1.98		2.69		
SQ 316-SL	28.79	31.61	1.12	1.02	2.71	2.84	
SQ 317-SL	10.79		1.53		3.36		
SQ 318-SL	3.97		0.66		2.27		
SQ 319-SL	3.97		0.46		2.25		
SQ 320-SL	3.82	4.04	0.86	0.90	3.54	3.27	
SQ 321-SL	2.91		0.35		2.13		
SQ 322-SL	2.62	2.74	0.90	0.69	3.37	3.56	
SQ 323-SL	2.43		0.32		2.13		
SQ 324-SL	3.86	4.01	0.82	0.91	3.94	4.37	
SQ 325-SL	2.20		0.36		3.02		
SQ 326-SL	0.86		0.64		3.00		
SQ 327-SL	54.01		0.45		2.92		
SQ 328-SL	0.77	0.56	0.45	0.53	2.84	2.68	
SQ 329-SL	3.86		0.43		3.59		
SQ 330-SL	2.24		0.46		3.49		
SQ 331-SL	2.28		0.40		2.65		
SQ 332-SL	26.83	29.00	0.67	0.74	2.97	2.84	
SQ 333-SL	3.58		0.67		3.16		
SQ 334-SL	1.69	1.82	0.56	0.62	2.34	2.29	
SQ 335-SL	5.54		0.99		2.26		
SQ 336-SL	9.47		0.54		2.72		
SQ 337-SL	1.60		0.53		2.53		
SQ 338-SL	3.54	3.29	1.26	1.17	4.33	4.66	
SQ 339-SL	2.14		0.57		2.74		
SQ 340-SL	3.61		0.76		3.68		
SQ 341-SL	3.57		0.73		3.90		
SQ 342-SL	7.88		0.79		4.50		
SQ 343-SL	1.98	1.78	0.92	1.04	2.71	2.94	
SQ 344-SL	3.93		0.86		3.70		

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 345-SL	7.85		0.77		2.91		
SQ 346-SL	3.56		0.83		3.28		
SQ 347-SL	1.67		0.52		2.82		
SQ 348-SL	5.03		0.51		4.14		
SQ 349-SL	2.60		0.40		2.39		
SQ 350-SL	3.64		0.38		3.30		
SQ 351-SL	3.75		0.63		2.75		
SQ 352-SL	3.87	3.55	0.61	0.56	2.41	2.63	
SQ 353-SL	1.78		0.37		2.61		
SQ 354-SL	9.05	8.67	1.55	1.57	4.34	4.88	
SQ 355-SL	4.51		0.71		2.61		
SQ 356-SL	5.50		0.49		2.72		
SQ 357-SL	1.96	2.07	0.72	0.79	3.60	3.41	
SQ 358-SL	1.58		0.65		2.43		
SQ 359-SL	1.43	1.33	0.69	0.61	2.81	2.92	
SQ 360-SL	4.48	5.00	0.84	0.82	3.02	3.39	
SQ 361-SL	1.74	1.61	1.38	1.10	2.34	2.17	
SQ 362-SL	1.47	1.90	1.22	1.49	3.04	2.97	
SQ 363-SL	3.84		0.52		2.39		
SQ 364-SL	5.56	6.03	1.06	1.18	2.39	2.45	
SQ 365-SL	4.66	4.35	0.78	0.71	2.70	2.52	
SQ 366-SL	2.20		0.65		2.57		
SQ 367-SL	1.77	1.96	0.61	0.66	2.27	1.98	
SQ 368-SL	2.06	2.28	1.01	1.12	2.38	2.18	
SQ 369-SL	7.68		0.58		2.55		
SQ 370-SL	3.06		0.27		1.83		
SQ 371-SL	7.39		0.59		3.04		
SQ 372-SL	4.25	4.90	0.95	0.99	2.94	3.21	
SQ 373-SL	0.47		1.12		2.67		
SQ 374-SL	3.34		0.66		2.91		
SQ 375-SL	2.49		0.68		3.02		
SQ 376-SL	2.42		0.64		2.42		
SQ 377-SL	2.46		0.78		2.79		
SQ 378-SL	1.67		0.62		2.62		
SQ 379-SL	0.96		0.44		2.30		
SQ 380-SL	1.56		0.59		2.46		
SQ 381-SL	6.67	5.99	0.61	0.53	2.06	2.14	
SQ 382-SL	1.04		0.49		1.26		
SQ 383-SL	2.51		0.53		2.20		
SQ 384-SL	1.44		0.49		2.52		
SQ 385-SL	2.44	2.25	1.26	1.22	3.40	3.44	
SQ 386-SL	2.36		0.60		2.25		
SQ 387-SL	1.74	1.99	0.97	0.82	4.11	4.20	
SQ 388-SL	2.22	2.03	0.92	0.80	4.14	4.50	
SQ 389-SL	1.55	1.52	0.59	0.66	1.94	1.98	
SQ 390-SL	2.71		0.42		3.02		
SQ 391-SL	5.35		0.89		3.09		
SQ 392-SL	2.66		0.70		2.77		
SQ 393-SL	2.57		0.62		2.11		
SQ 394-SL	4.03		0.56		2.61		
SQ 395-SL	7.20	6.87	0.89	1.00	2.74	3.13	
SQ 396-SL	1.74		0.43		2.35		
SQ 397-SL	1.25	1.37	0.60	0.59	2.46	2.60	
SQ 398-SL	3.09	2.88	0.52	0.54	2.08	1.83	
SQ 399-SL	1.84		0.77		2.93		

Tab. 9.1. segue

Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 400-SL	7.63		0.73		2.66		
SQ 401-SL	2.90	3.12	0.86	0.75	2.73	2.96	
SQ 402-SL	9.06	8.65	0.66	0.70	2.54	2.32	
SQ 403-SL	2.06		0.51		2.20		
SQ 404-SL	12.31	13.07	0.73	0.79	4.23	4.64	
SQ 405-SL	2.05		0.51		2.57		
SQ 406-SL	11.05	12.00	0.69	0.66	2.86	2.94	
SQ 407-SL	3.85		0.78		2.81		
SQ 408-SL	2.74	2.68	0.98	1.00	2.93	2.82	
SQ 409-SL	6.30		0.75		3.49		
SQ 410-SL	4.16		0.66		3.04		
SQ 411-SL	1.37		0.43		2.07		
SQ 412-SL	2.71		0.94		2.91		
SQ 413-SL	4.89		0.73		2.47		
SQ 414-SL	5.13	5.46	0.73	0.69	2.19	2.35	
SQ 415-SL	2.04		0.57		2.97		
SQ 416-SL	1.38		0.46		1.81		
SQ 417-SL	6.63		0.43		3.75		
SQ 418-SL	8.03		0.84		2.68		
SQ 419-SL	17.56		1.06		2.19		
SQ 420-SL	4.68	4.27	0.86	0.93	3.82	3.93	
SQ 421-SL	2.79		0.51		2.72		
SQ 422-SL	16.90	15.79	0.61	0.63	0.87	0.76	0.9
SQ 423-SL	12.60	13.06	1.01	0.96	3.99	3.88	
SQ 424-SL	4.88		0.62		2.69		
SQ 425-SL	3.15		0.76		3.04		
SQ 426-SL	1.83		0.61		2.12		
SQ 427-SL	10.08		0.75		3.18		
SQ 428-SL	2.38	2.52	0.59	0.66	2.25	2.40	
SQ 429-SL	11.25		0.81		2.67		
SQ 430-SL	6.55	6.05	1.03	0.82	3.22	3.41	
SQ 431-SL	5.06	5.61	0.67	0.70	2.93	3.11	
SQ 432-SL	3.93	4.32	0.71	0.77	2.00	1.91	
SQ 433-SL	4.13	3.89	0.73	0.65	2.12	2.00	
SQ 434-SL	1.65		0.51		2.57		
SQ 435-SL	1.23		0.46		2.28		
SQ 436-SL	4.96		0.96		3.14		
SQ 437-SL	17.01		0.58		2.40		
SQ 438-SL	5.30		0.66		2.93		
SQ 439-SL	4.72		0.78		3.47		
SQ 440-SL	1.75		0.64		2.23		
SQ 441-SL	35.09		0.56		2.60		
SQ 442-SL	6.56	6.25	0.73	0.82	2.38	2.31	3.1
SQ 443-SL	3.69	3.96	0.97	1.03	2.57	2.60	
SQ 444-SL	6.81		0.93		2.38		2.5
SQ 445-SL	6.38		0.82		2.67		
SQ 446-SL	1.45		0.59		1.85		
SQ 447-SL	3.33	3.09	0.55	0.53	2.71	2.44	2.9
SQ 448-SL	4.13		0.66		2.59		
SQ 449-SL	2.54		0.79		2.59		
SQ 450-SL	2.55		0.65		3.08		
SQ 451-SL	10.84	11.65	0.93	1.02	2.04	1.97	
SQ 452-SL	3.12		0.87		2.88		
SQ 453-SL	4.39		0.71		2.66		
SQ 454-SL	2.26		0.70		3.03		

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 455-SL	2.56		0.73		2.15		
SQ 456-SL	3.23	2.98	0.94	0.86	2.57	2.73	
SQ 457-SL	7.22	6.86	0.94	0.87	3.07	3.09	
SQ 458-SL	4.65		0.58		3.83		
SQ 459-SL	4.65		1.11		3.81		
SQ 460-SL	2.17		0.73		2.63		
SQ 461-SL	3.83		0.87		2.94		
SQ 462-SL	1.72		3.99		3.03		
SQ 463-SL	4.76		0.80		2.98		
SQ 464-SL	1.85		0.48		2.07		
SQ 465-SL	2.49		0.56		2.70		
SQ 466-SL	2.00		0.81		1.39		
SQ 467-SL	3.92	4.07	1.16	1.07	3.59	3.77	
SQ 468-SL	4.19		2.20		3.19		
SQ 469-SL	3.26	3.01	1.04	1.09	2.81	2.86	
SQ 470-SL	5.09		1.36		3.81		
SQ 471-SL	2.22		0.61		2.39		
SQ 472-SL	3.47		0.71		2.45		
SQ 473-SL	4.49		0.63		2.53		
SQ 474-SL	1.59		0.60		2.80		
SQ 475-SL	3.89		0.69		1.85		
SQ 476-SL	3.67		0.70		3.39		
SQ 477-SL	1.65		0.74		3.26		
SQ 478-SL	2.04		0.60		2.04		
SQ 479-SL	10.14		1.92		3.93		
SQ 480-SL	2.45	2.90	0.67	0.81	2.74	2.87	
SQ 481-SL	2.62	2.85	0.86	0.79	2.81	2.69	
SQ 482-SL	3.01	3.33	1.19	0.92	3.37	3.69	
SQ 483-SL	3.43		0.51		2.07		
SQ 484-SL	4.41	4.19	1.59	1.73	2.76	2.50	
SQ 485-SL	2.98		1.08		2.97		
SQ 486-SL	1.97	2.06	1.07	0.99	2.81	2.60	
SQ 487-SL	2.19		0.93		1.92		
SQ 488-SL	2.98	3.21	1.07	1.02	2.89	2.95	
SQ 489-SL	1.76		0.63		1.89		
SQ 490-SL	3.85		0.76		3.35		
SQ 491-SL	2.04	1.85	0.56	0.54	1.55	1.43	
SQ 492-SL	2.53	2.38	0.66	0.70	2.77	2.92	
SQ 493-SL	1.81		1.08		3.33		
SQ 494-SL	1.66		0.51		1.45		
SQ 495-SL	3.17		0.94		3.07		
SQ 496-SL	7.37		1.20		4.23		
SQ 497-SL	2.09	1.99	1.17	1.26	3.80	3.87	
SQ 498-SL	1.77		0.52		2.12		
SQ 499-SL	3.03	3.28	1.09	0.98	4.08	3.93	
SQ 500-SL	1.85	1.91	1.07	1.20	2.67	2.76	
SQ 501-SL	1.38		0.32		1.61		
SQ 502-SL	2.01	2.22	0.44	0.42	1.86	1.93	
SQ 503-SL	5.20		1.06		2.90		
SQ 504-SL	2.52		0.99		3.89		
SQ 505-SL	1.71		0.60		2.58		
SQ 506-SL	1.58	1.86	0.58	0.53	1.08	1.21	
SQ 507-SL	2.57		0.66		2.33		
SQ 508-SL	2.74	2.69	1.11	1.08	3.01	2.90	
SQ 509-SL	2.05	1.87	0.98	0.92	3.04	2.74	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 510-SL	1.16		0.45		1.70		2.3
SQ 511-SL	6.87		0.56		2.84		
SQ 512-SL	3.19		0.53		2.46		
SQ 513-SL	2.81		0.38		2.62		
SQ 514-SL	4.28	4.90	0.87	0.99	1.94	1.98	
SQ 515-SL	1.68		0.57		2.61		
SQ 516-SL	1.42		0.64		1.21		
SQ 517-SL	2.10	2.26	0.68	0.72	2.46	2.69	
SQ 518-SL	1.63	1.81	0.71	0.78	1.00	1.20	
SQ 519-SL	1.41	1.27	0.46	0.40	1.60	1.60	
SQ 520-SL	1.20		0.64		1.89		
SQ 521-SL	3.09	3.41	0.66	0.72	3.16	3.39	
SQ 522-SL	2.30	2.15	0.71	0.70	2.25	2.39	
SQ 523-SL	2.64	2.44	0.72	0.80	1.58	1.66	
SQ 524-SL	1.98		0.49		2.48		
SQ 525-SL	2.91	3.40	1.20	1.44	2.42	2.40	
SQ 526-SL	1.48		0.70		2.88		
SQ 527-SL	0.96		0.58		0.96		
SQ 528-SL	1.85	1.69	0.64	0.68	1.46	1.50	
SQ 529-SL	1.54		0.49		2.03		
SQ 530-SL	1.52		0.54		2.70		
SQ 531-SL	1.23		0.78		1.78		
SQ 532-SL	2.31		0.65		2.43		
SQ 533-SL	2.37	2.54	0.57	0.63	1.62	1.77	
SQ 534-SL	2.47		0.77		3.57		
SQ 535-SL	3.19		0.80		2.22		
SQ 536-SL	1.68		0.63		1.55		
SQ 537-SL	1.85	1.65	0.45	0.52	2.39	2.38	
SQ 538-SL	1.56	1.71	0.46	0.41	2.09	1.86	
SQ 539-SL	2.53		0.92		3.62		
SQ 540-SL	1.37		0.36		1.86		
SQ 541-SL	3.64		2.93		3.72		
SQ 542-SL	1.23		0.69		2.32		
SQ 543-SL	1.99		0.78		2.45		
SQ 544-SL	2.55		0.74		3.87		
SQ 545-SL	5.18	4.80	0.65	0.70	2.36	2.47	
SQ 546-SL	2.40	2.63	0.82	0.99	2.25	2.48	
SQ 547-SL	2.15		0.63		2.35		
SQ 548-SL	1.22		0.60		1.60		
SQ 549-SL	1.79		0.47		2.19		
SQ 550-SL	2.08		0.57		3.05		
SQ 551-SL	1.40		0.90		2.38		
SQ 552-SL	2.20	2.00	0.54	0.52	2.83	2.77	
SQ 553-SL	1.68		0.76		2.56		
SQ 554-SL	1.07		0.63		1.55		
SQ 555-SL	1.80		0.44		3.12		
SQ 556-SL	9.99		0.92		7.20		
SQ 557-SL	1.33		0.39		2.38		
SQ 558-SL	2.42	2.84	0.82	0.79	2.27	2.45	
SQ 559-SL	2.21		0.64		2.29		
SQ 560-SL	3.30		0.90		2.95		
SQ 561-SL	7.65		1.66		8.39		
SQ 562-SL	4.11		1.04		3.53		
SQ 563-SL	1.31		0.63		2.12		
SQ 564-SL	2.46	2.75	0.52	0.56	2.94	3.13	

Tab. 9.1. segue

Campione	Sb (mg kg ⁻¹)		TI (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 565-SL	3.24	2.99	1.12	1.37	2.91	2.78	4.8 4.0
SQ 566-SL	2.15		0.72		3.14		
SQ 567-SL/BL	17.56		1.03		7.06		
SQ 568-SL	2.28		1.08		1.71		
SQ 569-SL	1.11		0.57		1.03		
SQ 570-SL/BL	6.47		0.98		4.13		
SQ 571-SL/BL	9.22		1.61		3.83		
SQ 572-SL	3.43		0.99		3.23		
SQ 573-SL	2.78		0.62		2.52		
SQ 574-SL/BL	6.02		1.15		5.28		
SQ 575-SL/BL	3.20		1.28		3.20		2.3 3.5
SQ 576-SL/BL	10.05		1.13		3.78		
SQ 577-SL/BL	5.26		1.25		4.32		
SQ 578-SL	7.27	7.90	0.68	0.77	1.57	1.71	
SQ 579-SL	1.94	2.09	1.44	1.25	2.94	2.88	
SQ 580-SL	1.32		0.57		1.82		
SQ 581-SL	2.81		0.75		2.75		
SQ 582-SL/BL	4.79		0.87		3.53		
SQ 583-SL	15.78	14.98	1.09	0.89	2.91	2.96	
SQ 584-SL/BL	3.10		0.86		2.35		2.94 3.05 2.92 2.95 3.38 3.90 1.85 9.14 11.00 3.86 2.97 6.97
SQ 585-SL/BL	6.86		0.68		2.26		
SQ 586-SL	1.45		0.90		2.32		
SQ 587-SL	6.30		1.06		4.58		
SQ 588-SL	3.65	3.35	0.98	1.07	2.82	2.94	
SQ 589-SL	3.16		0.84		3.03		
SQ 590-SL	3.48	3.74	1.11	1.01	2.83	3.05	
SQ 591-SL/BL	5.30		0.80		3.00		
SQ 592-SL/BL	4.71		0.70		2.63		
SQ 593-SL/BL	2.54	2.39	1.11	1.12	3.29	2.92	
SQ 594-SL/BL	3.54		0.95		3.25		11.7
SQ 595-SL	4.16	3.92	1.03	1.17	2.85	2.95	
SQ 596-SL	4.76		1.32		3.65		
SQ 597-SL	4.70		1.13		3.25		
SQ 598-SL	2.16		0.99		2.16		
SQ 599-SL	46.08		0.52		2.77		
SQ 600-SL	3.72	4.01	0.90	0.88	3.21	3.38	
SQ 601-SL	3.31		0.85		2.43		
SQ 602-SL/BL	3.66		0.96		3.29		
SQ 603-SL	7.68		0.85		2.34		
SQ 630-SL/PM	0.99		0.96		3.73		11.7
SQ 631-SL/PM	1.24	1.07	1.29	1.40	3.84	3.90	
SQ 632-SL/PM	0.29		1.67		1.12		
SQ 633-SL/PM	0.45		1.48		2.38		
SQ 634-SL/PM	0.34	0.52	1.61	1.80	1.84	1.85	
SQ 635-SL/PM	0.23		1.77		1.60		
SQ 636-SL/PM	1.82		1.95		5.38		
SQ 637-SL/PM	0.48		1.54		3.12		
SQ 638-SL/PM	1.38		1.59		9.02		
SQ 639-SL/PM	8.13	9.00	1.68	1.52	8.21	9.14	
SQ 640-SL/PM	16.44	17.15	2.26	2.01	11.42	11.00	11.7
SQ 641-SL/PM	0.71	0.82	2.16	2.32	4.01	3.86	
SQ 642-SL/PM	0.37		1.71		1.43		
SQ 643-SL/PM	0.22		1.66		1.31		
SQ 644-SL/PM	3.05	2.79	1.19	1.35	3.37	2.97	
SQ 645-SL/PM	0.97	1.12	1.86	1.98	7.27	6.97	

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Campione	Sb (mg kg ⁻¹)		Tl (mg kg ⁻¹)		U (mg kg ⁻¹)		ACME
	SI	CA	SI	CA	SI	CA	
SQ 646-SL/PM	0.80	0.78	1.74	1.63	4.31	3.99	4.1
SQ 647-SL/PM	0.57		1.46		2.06		
SQ 648-SL/PM	0.68		1.77		4.84		
SQ 649-SL/PM	5.22	4.87	0.82	0.93	2.45	2.28	
SQ 650-SL/PM	3.16		1.34		4.49		
SQ 651-SL/PM	1.14		0.81		2.04		
SQ 652-SL/PM	1.84	2.02	1.85	1.92	3.48	3.26	
SQ 653-SL/PM	0.27		1.52		4.25		
SQ 654-SL/PM	4.18		2.06		2.23		
SQ 655-SL/PM	3.50		0.75		2.45		
SQ 656-SL/PM	1.94		0.54		2.24		
SQ 657-SL/PM	0.45		1.43		1.98		
SQ 658-SL/PM	3.17	3.38	0.84	0.78	2.28	2.40	
SQ 659-SL/PM	1.60		0.99		2.48		
SQ 660-SL/PM	6.13	5.77	0.91	1.01	3.99	4.05	
SQ 661-SL/PM	4.63	5.02	0.86	0.94	3.05	2.90	
SQ 662-SL/PM	4.92		0.72		1.44		
SQ 663-SL/PM	5.90	5.66	0.81	0.83	3.13	3.86	
SQ 664-SL/PM	5.49		2.23		2.88		
SQ 665-SL/PM	1.59		0.76		3.07		
SQ 666-SL/PM	3.24	3.51	0.70	0.74	2.02	2.07	
SQ 667-SL/PM	3.75		0.45		1.64		
SQ 668-SL/PM	3.98		1.07		2.45		
SQ 669-SL/PM	9.06		0.97		2.11		
SQ 670-SL/PM	7.36	6.67	1.20	1.33	2.55	2.25	
SQ 671-SL/PM	9.39	10.04	0.99	1.19	2.73	2.87	
SQ 672-SL/PM	4.79		1.68		3.85		
SQ 673-SL/PM	3.49		1.04		2.88		
SQ 674-SL/PM	3.35	2.99	1.10	1.01	3.33	3.51	
SQ 675-SL/PM	0.67		0.15		1.13		
SQ 676-SL/PM	4.77		1.18		2.89		
SQ 677-SL/PM	1.67		0.72		2.70		
SQ 678-SL/PM	4.63	4.93	0.93	0.96	3.22	3.45	
SQ 679-SL/PM	9.94		0.49		2.28		
SQ 680-SL/PM	8.21	8.90	0.91	0.79	2.80	2.97	
SQ 681-SL/PM	1.87		1.03		1.55		
SQ 682-SL/PM	4.90	5.04	1.34	1.43	5.11	5.29	
SQ 683-SL/PM	12.82	11.78	0.74	0.67	2.31	2.18	
SQ 684-SL/PM	2.89	2.69	0.65	0.70	2.36	2.19	
SQ 685-SL/PM	7.88		0.81		2.76		
SQ 686-SL/PM	16.94		0.91		4.06		
SQ 687-SL/PM	3.69	4.01	0.60	0.50	1.88	1.99	