Species	Original Sample	Pb in supernatant µg L^{-1}	Tissue Concentration µg g^{-1} (dry basis)	Tissue Concentration ppb (dry basis)
L1a	PACL 1	2	1.8	180
L1b	PACL 1	2.3	1.97	197
L2a	CAIN 1	232	68.9	6890
L2b	CAIN 1	229	68	6800
L3a	PACL 3	6.2	1.4	140
L3b	PACL 3	6.4	1.5	150
L4a	CAIN 2	163	16.5	1650
L4b	CAIN 2	155	15.7	1570
L5a	GIRO 2	14.1	9.1	900
L5b	GIRO 2	13.9	8.9	890
L6a	PACL 2	6.9	1.1	110
L6b	PACL 2	7.5	1.1	110
L7a	CAIN 3	726	77.9	7790
L7b	CAIN 3	684	73.1	7310
L8a	GIRO 1	10.7	2.8	280
L8b	GIRO 1	10.4	2.7	270
L9a	AGCH 1	2.4	2.8	280
L9b	AGCH 1	2.6	3	300
L10a	Blank	<0.1	---	
L10b	Blank	<0.1	---	
218 JTC	Odonites(2)		---	866.7
216 JTC	Helgramite		---	2000.1
524 JTC	AMNA 1			27.0
525 JTC	AMNA 2			24.5
526 JTC	AMNA 3			41.5
217 JTC	GIRO		271.8	905.9181
527 JTC	Yellow Grub		93.9	313.1567

Species	Original Sample	Pb in supernatant µg L^{-1}	Tissue Concentration µg g^{-1} (dry basis)	Tissue Concentration ppb (dry basis)	
L9a	AGCH 1	2.4	2.8	280	
L9b	AGCH 1	2.6	3	300	290
524 JTC	AMNA 1			27.0	
525 JTC	AMNA 2			24.5	
526 JTC	AMNA 3			41.5	31.0
L10a	Blank	<0.1	---		
L10b	Blank	<0.1	---		
L2a	CAIN 1	232	68.9	6890	
L2b	CAIN 1	229	68	6800	
L4a	CAIN 2	163	16.5	1650	
L4b	CAIN 2	155	15.7	1570	
L7a	CAIN 3	726	77.9	7790	
L7b	CAIN 3	684	73.1	7310	5335
217 JTC	GIRO		271.8	905.9181	
L8a	GIRO 1	10.7	2.8	280	
L8b	GIRO 1	10.4	2.7	270	
L5a	GIRO 2	14.1	9.1	900	
L5b	GIRO 2	13.9	8.9	890	649.1836
216 JTC	Helgramite		---	2000.1	
218 JTC	Odonites(2)		---	866.7	1433.4
L1a	PACL 1	2	1.8	180	
L1b	PACL 1	2.3	1.97	197	
L6a	PACL 2	6.9	1.1	110	
L6b	PACL 2	7.5	1.1	110	
L3a	PACL 3	6.2	1.4	140	
L3b	PACL 3	6.4	1.5	150	147.8333
527 JTC	Yellow Grub		93.9	313.1567	

14.14214

9.178968

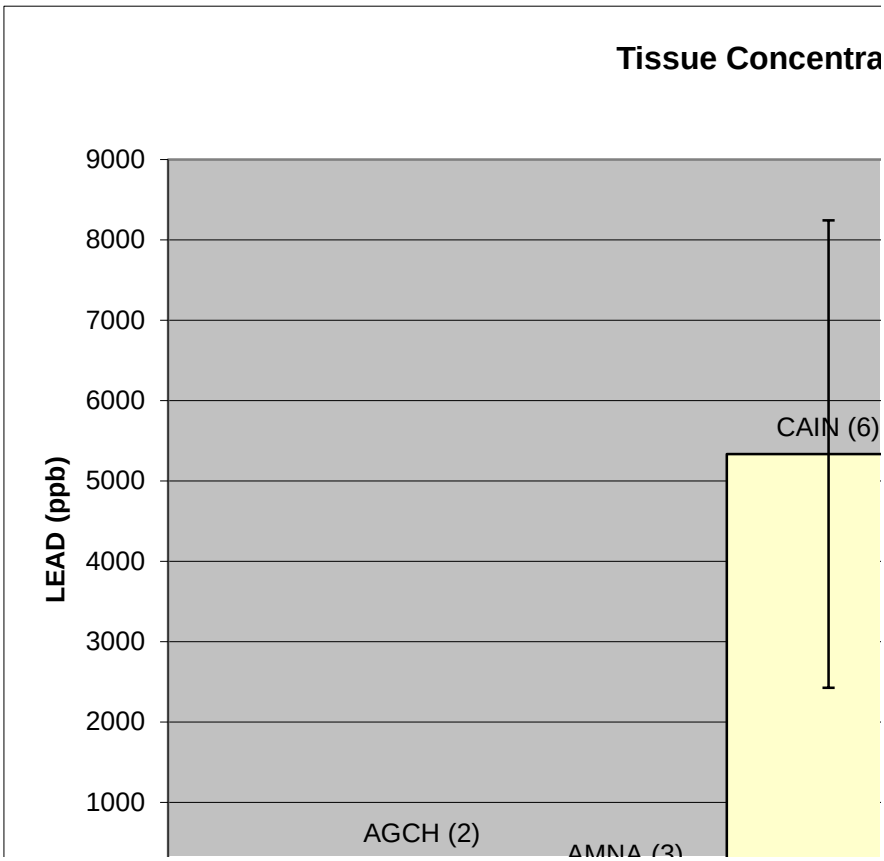
2906.763

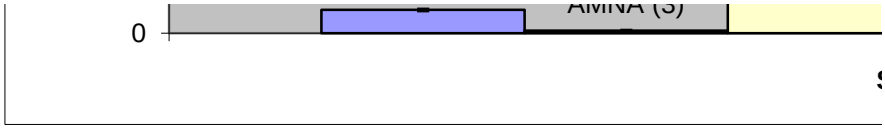
341.647

801.4348

35.72348

AGCH (2)	290	14.14214
AMNA (3)	31.02759	9.178968
CAIN (6)	5335	2906.763
GIRO (5)	649.1836	341.647
INVERTS (	1433.4	801.4348
PACL (6)	147.8333	35.72348

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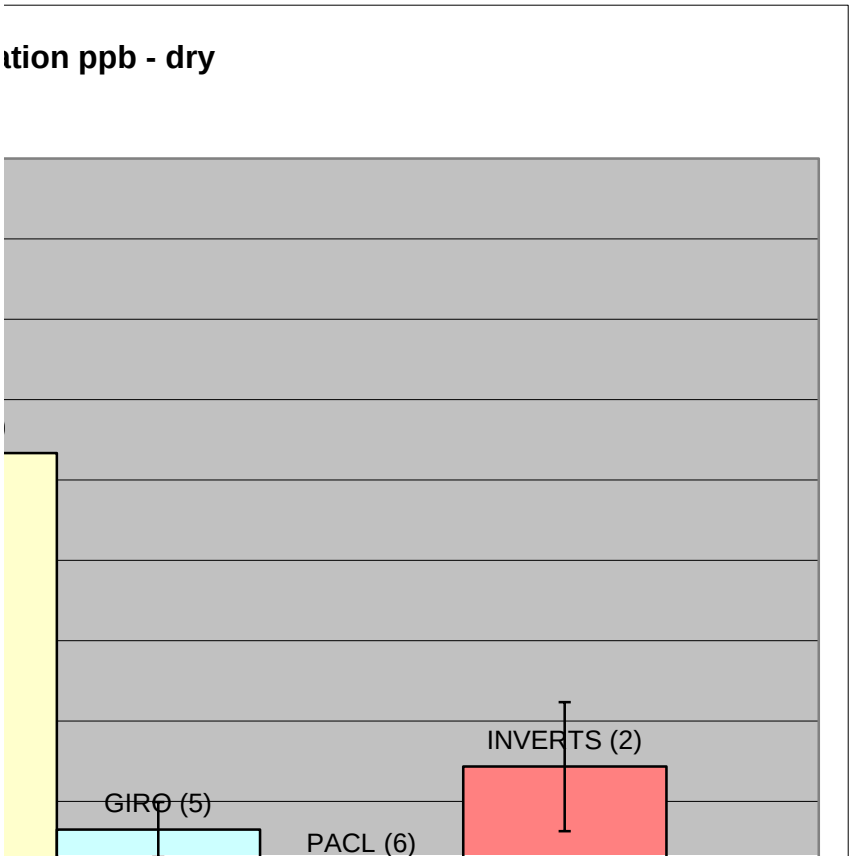
ation ppb - dry
INVERTS (2)
GIRO (5)
PACL (6)

SPECIES