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Figure S2



RM	Nature	Sample processed	δ^{41} K ± 2 SD, ‰	n
BCR1 BCR1	Basalt	1	-0.42 ±0.10	3
		2	-0.33 ±0.08	2
GA GA	Granite	1	-0.48 ±0.09	3
		1	-0.43 ±0.07	6
SRM 1577c SRM 1577c	Bovine liver	1	0.17 ±0,08	4
		2	0.14 ± 0.07	3
DORM4 DORM4	Fish protein	1	-0.21±0.08	4
		2	-0.26 ±0.03	2
BCR-383	Green beans	1	-0.87 ±0.08	3
BCR-383		1	-0.77 ±0.03	4
BCR-383		2	-0.82±0.03	3
IAPSO IAPSO	Seawater	1	0.15 ± 0.06	4
		2	0.03 ±0.09	3
ERM-CE464 ERM-CE464	Tuna fsh	1	0.37	4
		2	0.34	6
TORT3 TORT3	Lobster hepatopancreas	1	-0.27 ±0.04	4
		2	-0.26 ±0.01	2
BCR-380	Whole milk	1	0.08±0.09	3
BCR-380		2	0.01 ± 0.10	3

Table S1