

Location	Sample	Period	$\delta^{65}\text{Cu}$	$\epsilon^{123}\text{Sb}$
Malkata (Egypt)	COP3: white	14 <sup>th</sup> century BC	---	$-1.51 \pm 0.46$
	COP14: green		$-0.87 \pm 0.07$	---
	UPP37; turquoise		---	$-0.51 \pm 0.33$
	UPP40; dark blue/white		$-0.46$	$-1.65 \pm 0.58$
Nuzi, (Mesopotamia)	1930.82.50-1a; blue	14 <sup>th</sup> century BC	$-1.12 \pm 0.01$	---
	1930.82.50-1b		$-1.08 \pm 0.01$	---
	1930.68.15; blue		$-0.61 \pm 0.02$	---
Nippur, (Mesopotamia)	B2496/1(8); dark blue	13 <sup>th</sup> – 14 <sup>th</sup> century BC	$-0.47 \pm 0.05$	$-2.57 \pm 0.66$
	B2496/3(5); turquoise		$-0.35 \pm 0.04$	$-2.31 \pm 0.06$
	B2496/3(6)-1a; turquoise		$-0.36 \pm 0.04$	$-2.14 \pm 0.12$
	B2496/3(6)-1b;		$-0.18 \pm 0.04$	$-2.42 \pm 0.14$
	B2496.8; brown		$-0.37 \pm 0.01$	$-2.50 \pm 0.25$
	B2496.10; blue/brown		$-1.04 \pm 0.01$	$-1.34 \pm 0.33$
	B2496.5; dark blue		$-0.63 \pm 0.04$	$-1.28 \pm 0.35$
Pichvnari (Georgia)	Op30 (Pic30b); white	3 <sup>th</sup> – 5 <sup>th</sup> century BC	$-0.58 \pm 0.01$	$-0.44 \pm 0.04$
	Op31 (Pic31b); turquoise		$-0.84 \pm 0.04$	$-1.30 \pm 0.19$
Sagalassos (Turkey)	Turquoise-1	5 <sup>th</sup> -6 <sup>th</sup> century AD	$-1.37 \pm 0.02$	$-0.31 \pm 0.15$
	Turquoise-2		$-1.18 \pm 0.01$	$-0.85 \pm 0.06$
	Black-2		$-1.16$	$-0.18 \pm 0.03$
	Green-1a		$-1.64 \pm 0.04$	$0.02 \pm 0.05$
	Green-1b		$-1.59 \pm 0.07$	$0.50 \pm 0.11$
	Green-Yellow-1		$-1.92 \pm 0.03$	$-0.61 \pm 0.10$