

Analysis	Group	First Event											
		Date (gen)	Date (years)	%	Source 1		Source 1 Props	%	Source 2		Source 2 Props		
A	ARib	52 (27-74)	466CE (150BCE-1166CE)	32	SOM	GBR(16%),ANU(28%),SOM(54%)		68	ARIC	ARIC(100%)		CEU(0.06), SOM(0.12)	
	ARIC	71 (57-83)	66BCE (402BCE-326CE)	24	ARIB	ANU(15%),GUM(19%),ARIB(53%)		76	ORO	ORO(80%)		ARIB(0.19)	
		Second Event											
		Date (gen)	Date (years)	%	Source 1		Source 1 Props	%	Source 2		Source 2 Props		
	ARIC	71 (57-83)	66BCE (402BCE-326CE)	19	ANU	MKK(11%),GUM(12%),ANU(62%)		81	ORO	ARIB(18%),ORO(72%)		YRI(0.06), LWK(0.07), ANU(0.12)	
Analysis	Group	First Event											
		Date (gen)	Date (years)	%	Source 1		Source 1 Props	%	Source 2		Source 2 Props		
A-sim	ARIB	62 (44-83)	186CE (402BCE-690CE)	26	ANU	TSI(26%),ANU(74%)		74	ARIC	ARIC(97%)		YRI(0.05), LWK(0.05), ANU(0.11)	
	ARIC	72 (59-88)	94BCE (542BCE-270CE)	21	ARIB	ANU(38%),ARIB(58%)		79	ORO	ANU(13%),ORO(83%)		ARIB(0.2)	
		Second Event											
			Date (gen)	Date (years)	%	Source 1		Source 1 Props	%	Source 2		Source 2 Props	
	ARIB	62 (44-83)	186CE (402BCE-690CE)	42	ARIC	ORO(15%),TSI(22%),ARIC(62%)		58	ARIC	ANU(31%),ARIC(70%)		TSI(0.05), CEU(0.07)	
	ARIC	72 (59-88)	94BCE (542BCE-270CE)	25	ANU	ORO(27%),ANU(71%)		75	ORO	ARIB(19%),ORO(80%)		YRI(0.06), LWK(0.07), ANU(0.13)	
B	Group	First Event											
		Date (gen)	Date (years)	%	Source 1		Source 1 Props	%	Source 2		Source 2 Props		
		ARIB	72 (53-85)	94BCE (458BCE-438CE)	41	ANU	SOM(16%),ANU(84%)		59	AFA	AFA(90%)		
	ARIC	73 (54-82)	122BCE (374BCE-410CE)	41	ANU	SOM(16%),ANU(84%)		59	AFA	AFA(100%)			
C	Group	First Event											
		Date (gen)	Date (years)	%	Source 1		Source 1 Props	%	Source 2		Source 2 Props		
		ARIB	121 (91-149)	1466BCE (2250BCE-626BCE)	30	CEU	CEU(32%),MKK(46%)		70	MKK	YRI(17%),LWK(20%),MKK(55%)		
		ARIC	100 (85-115)	878BCE (1298BCE-458BCE)	39	CEU	IBS(14%),CEU(16%),MKK(52%)		61	MKK	YRI(19%),LWK(20%),MKK(52%)		