

ID	Study	Group	Type	Description	Reported Cov.	SNPs	Observations	Convergence	Error	Cont. (AFR)	$\tau_C$ (AFR)	$\tau_A$	LogPos
Altai	[4]	NEA	SS	Altai Nea.	52	9500771	495741350	T	0.11%	0.97%	0.412	2.495	-6574080.092
Loschbour	[29]	MH	SS	Loschbour	22	8733958	181642481	T	0.17%	0.00%	0.025	0.634	-5905688.289
Stuttgart	[29]	MH	SS	LBK	19	8720170	157538109	T	0.14%	0.00%	0.019	0.392	-5921770.389
I0100	[31]	MH	SS	LBK	6.727	1017124	4608980	T	0.09%	0.00%	0.025	0.361	-483569.9795
I0061	[31]	MH	SC	Karelia (HG)	5.272	729066	3189601	T	0.11%	0.00%	0.026	0.438	-394527.9859
I0104	[31]	MH	SC	Corded Ware (LN)	4.184	912245	2714837	T	0.13%	0.00%	0.022	0.325	-423668.0231
I0406	[31]	MH	SC	Spain (MN)	3.947	545379	3204204	T	0.12%	0.00%	0.024	0.367	-341002.1352
I0014	[31]	MH	SC	Motola (HG)	2.709	497524	2164912	T	0.12%	0.05%	0.031	0.445	-295108.9014
Kennewick	[45]	MH	SS	Kennewick	1	5725599	9648018	T	0.90%	2.13%	0.021	0.603	-1951145.65
MA-1	[46]	MH	SS	Mal'ta	1	6969896	13578653	T	0.26%	3.64%	0.026	0.603	-2375835.916
I0111	[31]	MH	SC	Bell Beaker (LN)	0.731	300636	456149	T	0.20%	0.16%	0.033	0.386	-127455.6442
I0013	[31]	MH	SC	Motola (HG)	0.657	349019	788739	T	0.24%	2.20%	0.033	0.464	-179713.5404
Mezmaiskaya	[4]	NEA	SS	Mezmaiskaya Nea.	0.48	4896677	6811727	T	0.52%	0.01%	0.406	1.756	-889165.6704
I0439	[31]	MH	SC	Yamnaya	0.26	176088	194152	F	0.28%	15.60%	0.04	3.495	-61178.22162
I0060	[31]	MH	SC	Bell Beaker (LN)	0.105	67741	73195	F	0.24%	12.03%	0.045	3.344	-24561.12309
I0804	[31]	MH	SC	Unetice	0.054	34069	35522	F	0.32%	7.23%	0.042	1.566	-11980.98331