

Table S2: Estimated parameters, under the exponential model (Eq. 11) for the Indonesian populations used in our analysis (sum of squares fit). Here, each population has been fit independently

Population	% Asian	Timing	Constant(Multiplicative)	Constant (Additive)	\mathcal{L}
IDAL	44.4	29.1	3.01e-04	2.47e-06	13732.60
IDJV	99.8	665.2	2.68e-2	5.80e-29	12138.46
IDLA	61.6	60.9	7.85e-04	2.016e-08	12505.03
IDLE	58.6	40.7	5.18e-04	6.22e-07	14097.24
IDRA	77.5	106.0	1.45e-03	2.80e-07	11188.83
IDSB	78.7	94.9	1.22e-03	8.16e-13	14042.64
IDSO	66.7	33.5	4.57e-04	5.81e-06	16442.91