Table S2   Three-population models covered in this study.

Model	Description	Posterior Probability
A	"No migration" model. Comprises Africa as the ancestral population, colonization of Europe followed by exponential growth, and the colonization from Europe to North America with subsequent exponential growth.	< 0.001
B	"Migration" model, matches Model A but adds an equal migration rate between all populations starting at the colonization time of North America.	< 0.001
C	"Admixture" model, equals the previous models until the North American population is founded through an admixture between Africa and Europe followed by exponential growth in North America.	> 0.999
D	"No migration II" model, North America and Europe split independently from Africa, no migration.	< 0.001
E	"Migration II" model, same as model D plus one single rate of migration starting when the North American population is founded.	< 0.001

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