



Figure S1. Individual nuclear gene phylogenies. (A) *BRCA1*, (B) *IRBP*, (C) *ApoB*, (D) *vWF* and (E) *RAG1*. MrBayes 3.2 Bayesian posterior probabilities (above 0.5) and PAUP* 4.0b10 maximum likelihood bootstrap percentages (>50) are shown above and below branches respectively. Analyses were carried out as per the primary analysis for Nuc₁₇, with substitution models shown in Table 2.

Figure S1 - continued

