



Figure S2. Log likelihood and ΔK plots from the Bayesian clustering of cat breeds. Graphs display both the mean natural logarithm of the likelihood, $L(K)$, and the second order rate of change of $L(K)$ with respect to K , ΔK , based on the results of Bayesian clustering. Points where a peaks in a ΔK plot occur indicate population stratification with higher likelihood than those where valleys occur.