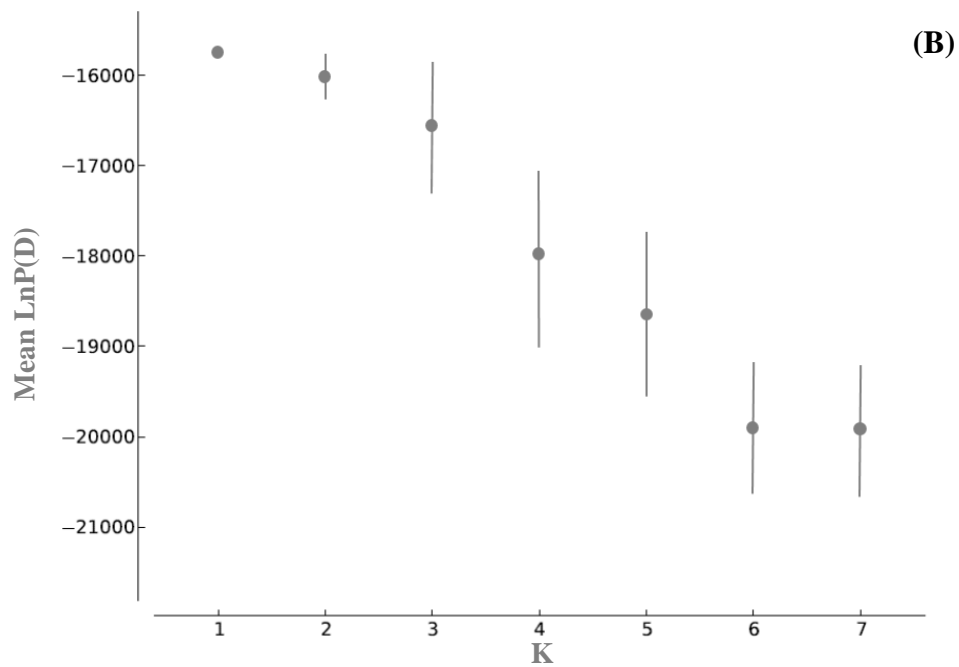
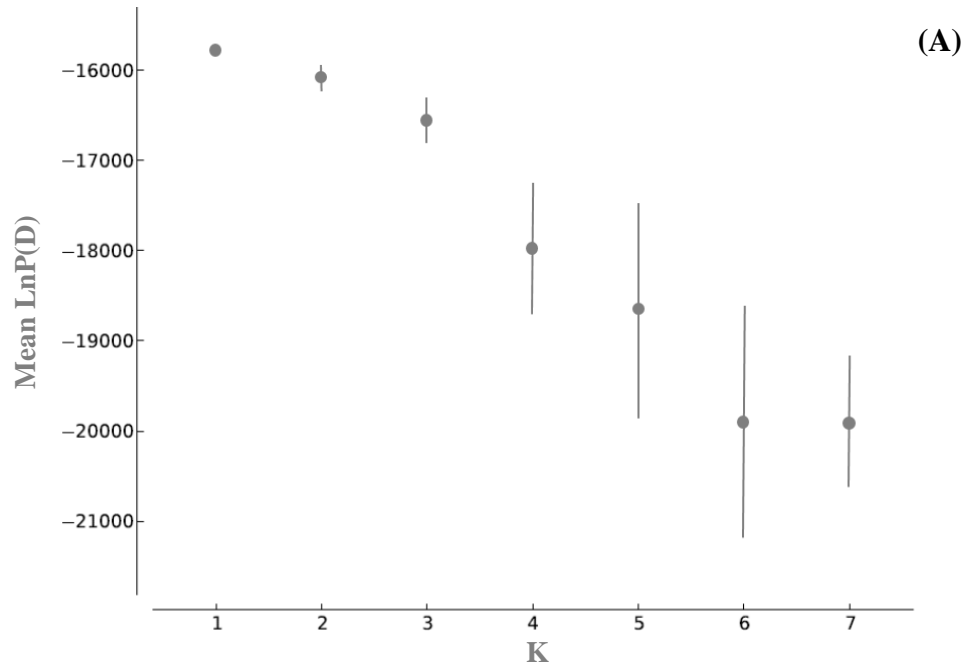


Mean posterior probability (LnP(D)) values from $k=1$ to $k=7$ from the STRUCTURE analysis. The most probable number of genetic populations is $k=1$ with **(A)** or without admixture model **(B)**.



Mean LnP(D) values are represented by circles and bars represent the standard deviation (s.d.).