



Supplementary Figure 1.

Ethidium bromide-stained gel of *P. haliaetus* genomic DNA digested with *HaeIII* and *NsiI*. Arrowheads indicate the prominent DNA bands which were used for molecular cloning of repetitive sequences. A mixture of *HindIII*-digested λ phage DNA and *HaeIII*-digested ϕ X174 phage DNA was used as a molecular size marker in the left lane.