

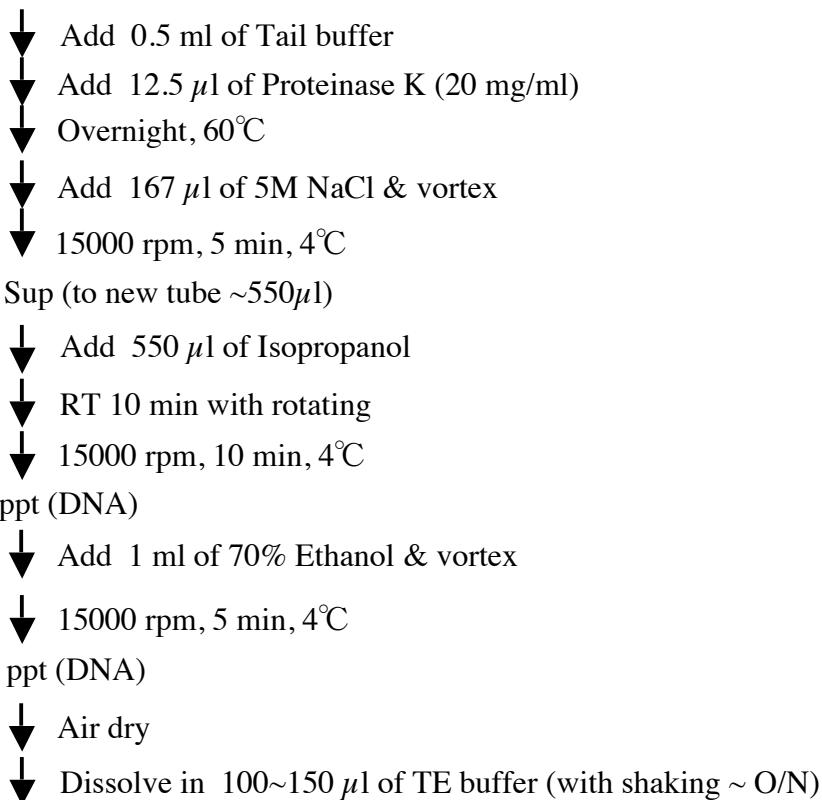
<Extraction genomic DNA from mouse tail>

1. Preparation

- i) Mouse tail in 1.5ml microtube
- ii) Tail buffer (100mM NaCl, 50mM Tris-HCl (pH8.0), 100mM EDTA, 1%SDS)
- iii) Proteinase K (20 mg/ml)
- iv) 5M NaCl
- v) Isopropanol & 70% Ethanol

2. Procedure (standard)

Mouse tail in 1.5ml microtube



Genotyping PCR using 1 μ l as template