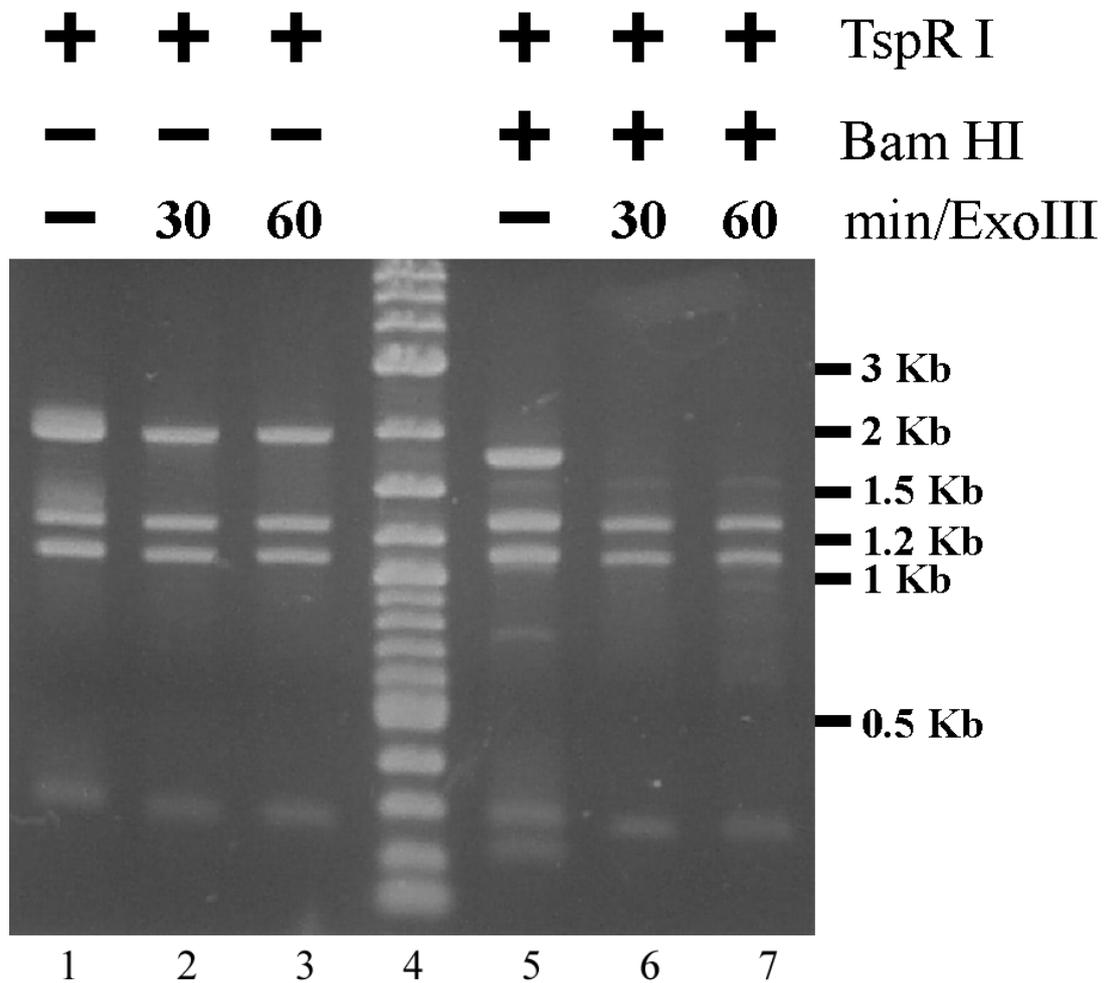


Supplemental Figure 1.



Supplemental Figure 1. Protection of exonuclease III digested by *TspRI* restriction ends. pDsRed1-C1 plasmid DNA was digested with *TspRI* to produce 2009, 1283, 1110, 271 and 13bp fragments (lane 1). These products were resistant to *ExoIII* digestion (lanes 2, 3). The 2009bp fragment could be further cleaved by *BamHI* to generate two DNA fragments with size of 1798 and 211bp (lane 5). These fragments with *BamHI* end were sensitive to *ExoIII* degradation (lanes 6, 7).