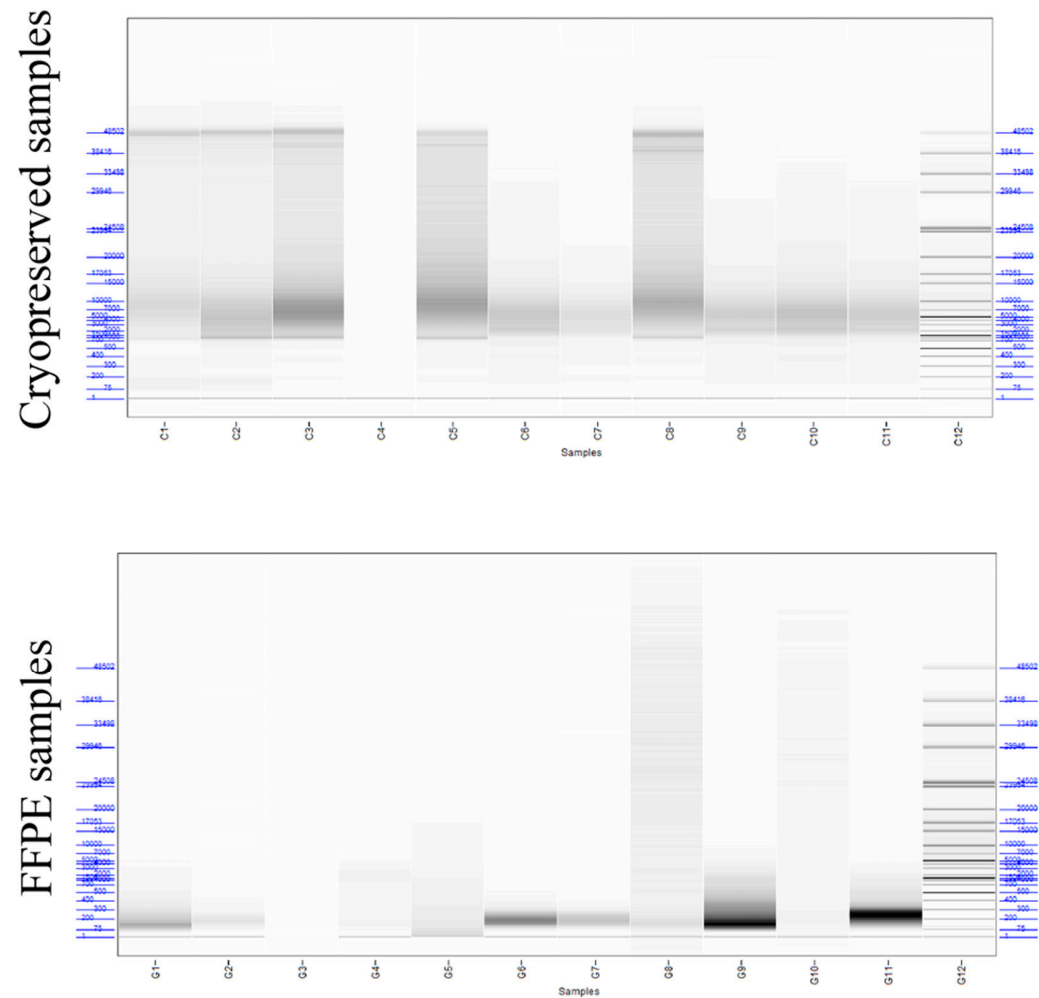
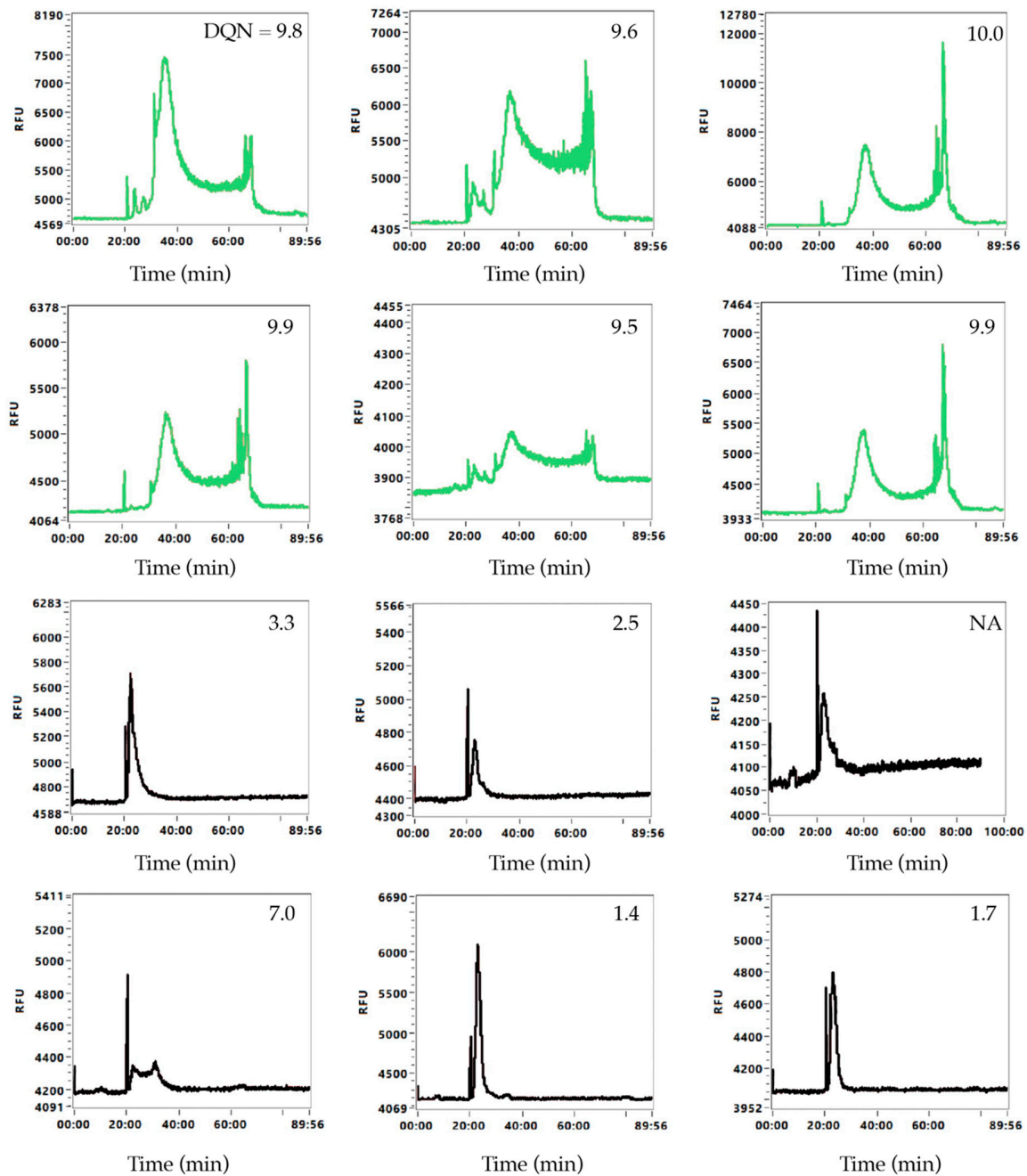


Supplemental Figure S1



Supplemental Figure S1. DNA gel images comparing cryopreserved samples and FFPE samples. 11 samples shown for each. The far right lane is the standard ladder ranging from 1 bp to 48,502 bp.

Supplemental Figure S2



Supplemental Figure S2. Extended examples of electropherograms for cryopreserved samples (green) and FFPE samples (black). These graphs were used to calculate the AUC > 40,000 bp (62:00). The DNA quality number (DQN) is provided in the upper right corner of each graph.