Figure S2

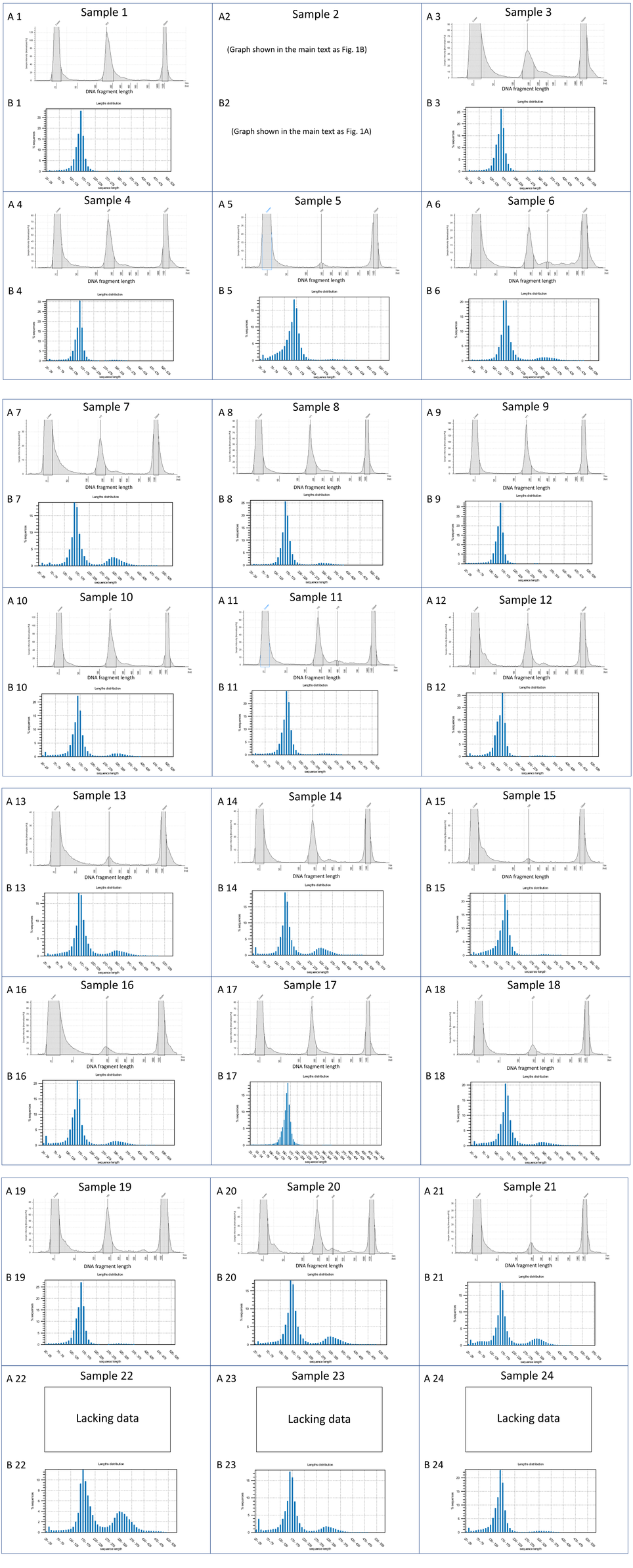


Figure S2. Graphical representation of the length distribution of cfDNA samples. For each of the analysed DNA samples the upper part (A1-A24) of each figure section represents the length distribution of cfDNA analyzed using automated electrophoresis with high-sensitivity D1000 ScreenTapes on the TapeStation 4200 System, while the lower part (B1-B24) represents the length distribution of the reads obtained by next-generation sequencing (NGS). The two peaks around 100-200 bp (always present) and around 300-400 bp (visible in part of the samples) represent the abundance of mono- and di-nucleosomal cfDNA fragments.