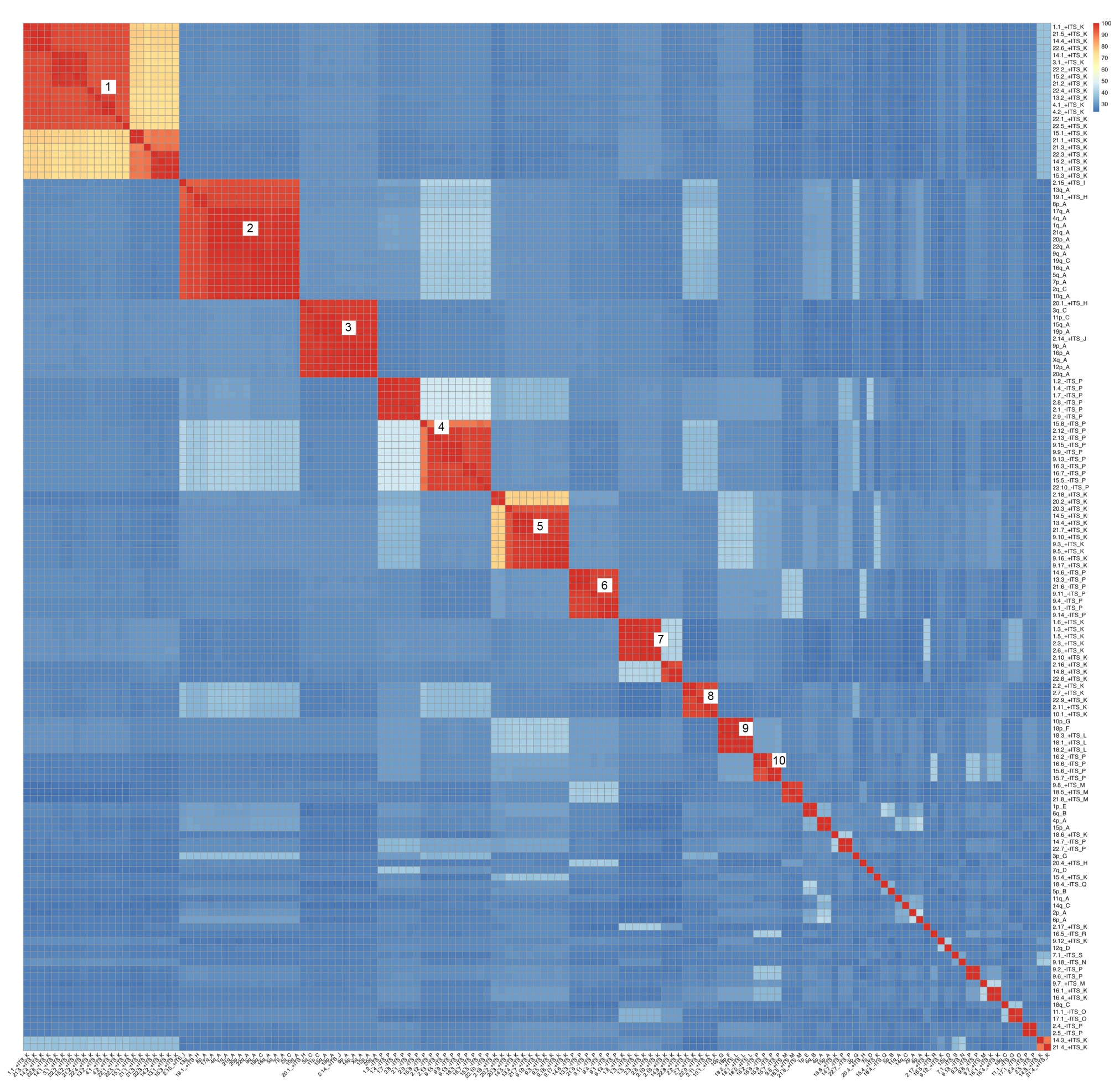




Supplemental Figure S2: Sequence identity of the 5 kb regions flanking the 5' end of the subtelomeric and interstitial TERRA promoters.

Heatmap representing the percentage of identity among the 5 kb regions flanking the 5' end of the promoters at subtelomeres and at interstitial loci. The percentage of identity was obtained through sequence alignment using the Kalign software. Percentage of identity is represented through the color code shown on the top right. Subtelomeric promoters are indicated using chromosome numbers as in Supplemental Table S1. For each promoter, the organization is indicated using the letters from Figure 1A. Interstitial promoters are indicated using the locus identification numbers from Supplemental Table S3. The presence or absence of a flanking ITS is indicated. The promoter organization is indicated using the letters from Figure 1B. Each cluster is identified by an arbitrary number.