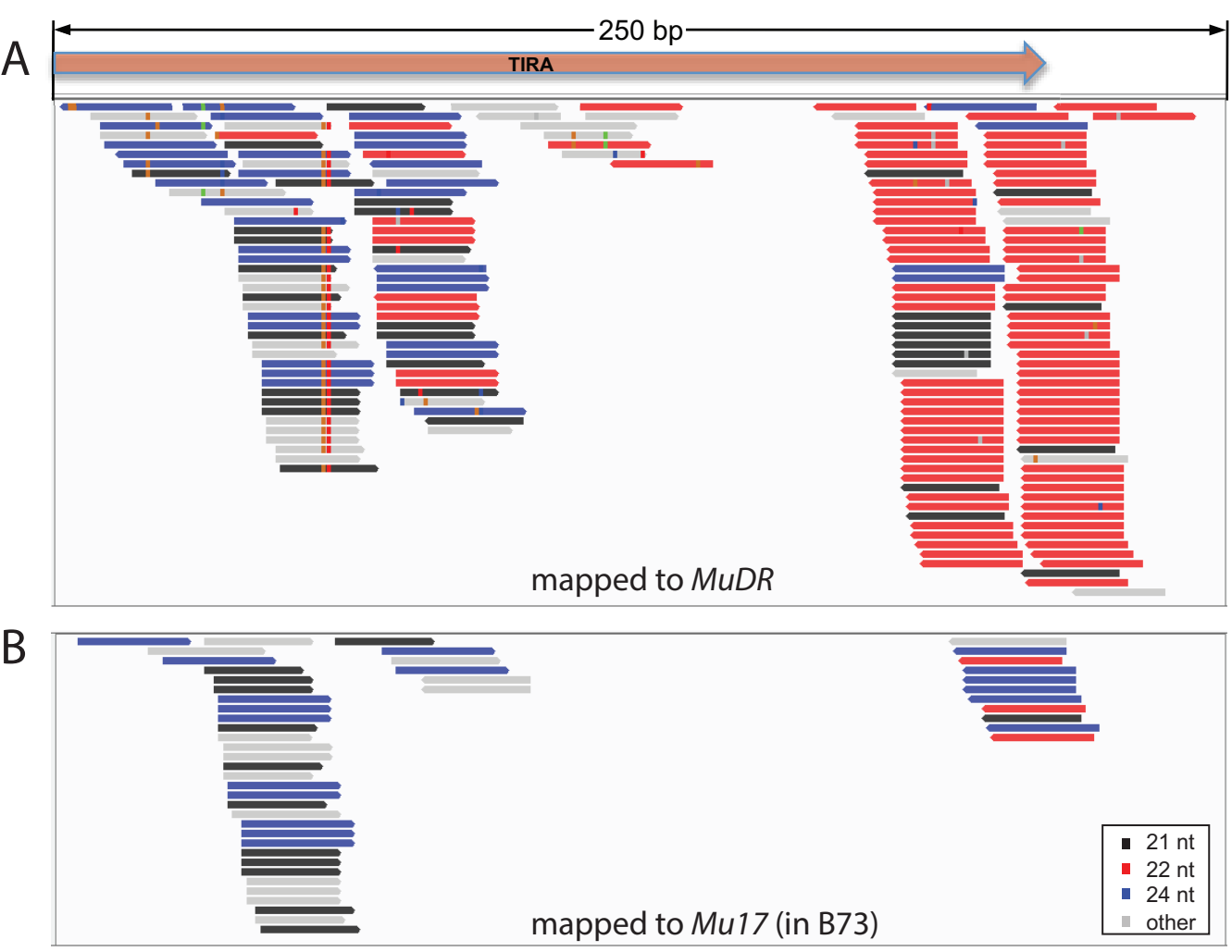

Figure S3. Distribution of small RNAs matched to the 5'TIR regions of *MuDR(p1)* and *Mu17*. (A) The small RNAs of F1 (p1/-; Muk/-) leaf 2 matching the 5'TIR region of *MuDR(p1)* with two or fewer mismatches. (B) The small RNAs in F1 leaf 2 that perfectly match the 5'TIR region of *Mu17*. Black, red and blue arrows indicate the small RNA length of 21 nt, 22 nt and 24 nt, respectively. The grey arrows represent other sizes of small RNAs.