Figure S3. Sequencing analysis of VIR telomeres. The VIR telomere PCR products (see Figure 2C) from wild-type or ogg1Δ cells were cloned and sequenced. The sequences were aligned using GeneDoc (http://www.nrbsc.org/gfx/genedoc/). Subtelomeric region is boxed. Arrow indicates the starting point and orientation of telomere repeats. Due to additional telomere repeats, telomeres are longer in ogg1Δ cells than in wild-type cells.