



Figure S4 *Sly1-1* copies in the *N. crassa* genome. (A) Schematic diagram to show the structures of *Sly1-1* and its three copies; 5' end to 3' end follows the order of elements. *Sly1-1* and *Sly1-2* are located on the Watson strand of linkage group (LG) VI and II, respectively; *Sly1-3* and *Sly1-4* are located on the Crick strand of LG V and I, respectively. Five bases adjacent to the TIRs are the TSDs. Arrow represents the order of TIR and genes. "N" within *Sly1-2* represents the unassembled region on LG II bordering *Sly1-2*. *Sly1-3* and *Sly1-4* are RIPed but not *Sly1-1* and *Sly1-2*. (B) Alignment between TIR1 and TIR2, asterisks represent the same nucleotides.