

Figure S6: Repeat-induced point mutation (RIP) composite index per TE copy of Zymoseptoria species. Mean RIP composite index (CRI) frequencies of TEs estimated using a 50 bp sliding windows approach as follows: $\mathrm{CRI}=(\mathrm{TpA} / \mathrm{ApT})-(\mathrm{CpA}+\mathrm{TpG} / \mathrm{ApC}+\mathrm{GpT})$ for each TE copy per order from Class I and Class II. Regions of more than 4000 bp that are consecutively affected by RIP are considered to be LRARs (large RIP affected genomic regions).

