



Figure S4 DNA methylation of MAGGY in *Magnaporthe* field isolates from different host plants

Methylation status of MAGGY DNA in the *Magnaporthe* field isolates was examined by isoschizomer analysis with methylation-insensitive *MspI* (M) and methylation-sensitive *HpaII* (H). In the cases of G10-1 and IBDS4-1-1, a cloned MAGGY element was introduced in them prior to the isoschizomer analysis.