



Figure S1. Cleaved fragments after incubation of a 309 bp long *F3H* gene fragment with one of the pre-assembled RNP complexes and detected by using a fluorescent-PCR capillary electrophoresis. RNPs used for in vitro DNA cleavage: (A) no RNP, (B) RNP1, (C) RNP2, (D) RNP3.