Figure S1. Percentage of first bases in read sequences with/without adaptor tagged. (A) read sequences with 1-4 occurrences has A, T, C, G constitution as the genome base composition (more evident in B), however, A and G comprised more than 90% of the first base for the sequences occurred more than 11 times, and there was never a T or C base for sequences occurred more than 100 times. (B) read sequences with 1-4 occurrences has A, T, C, G constitution as the genome base composition. A and G comprised more than 90% of the first base for the sequences occurred more than 100 times, and there was never a T or C base for sequences occurred more than 280 times.