SSR motifs and chromosomes linear correlation plot

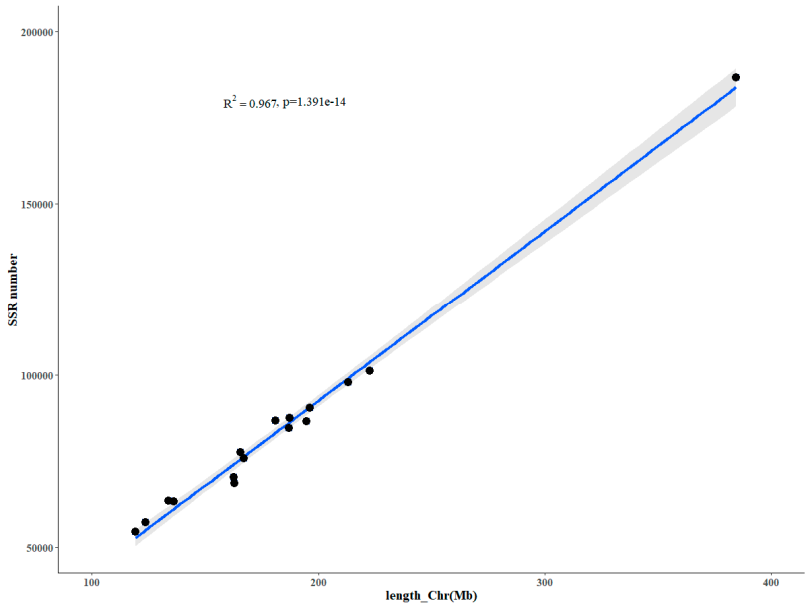

Figure S1.Linear relationship between all identified SSR motifs and chromosome lengths.

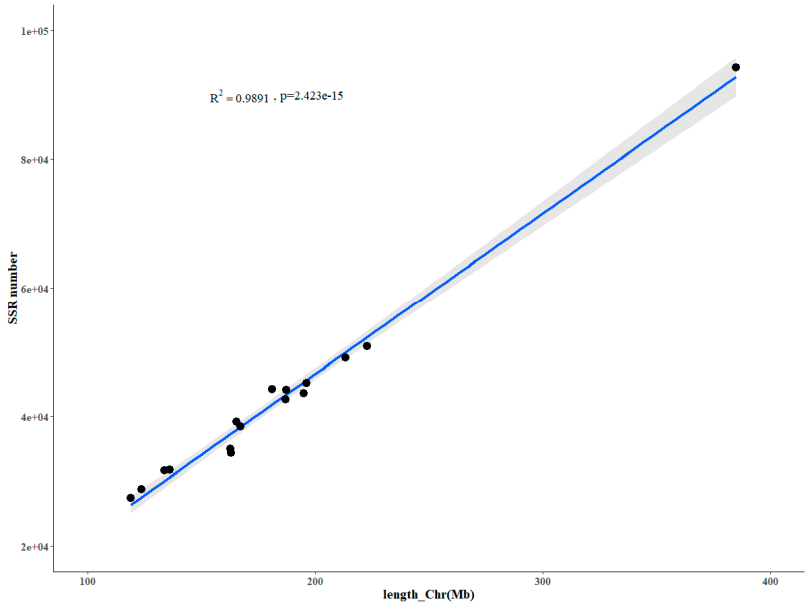

Figure S2.Linear correlation between identified mono-nucleotide repeats motifs and chromosome lengths.

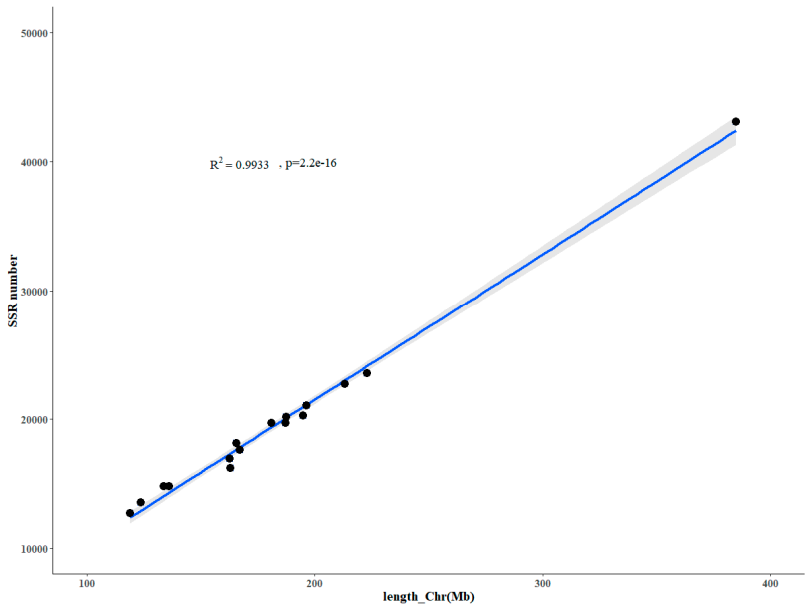

Figure S3.Linear correlation between identified di-nucleotide repeats motifs and chromosome lengths.

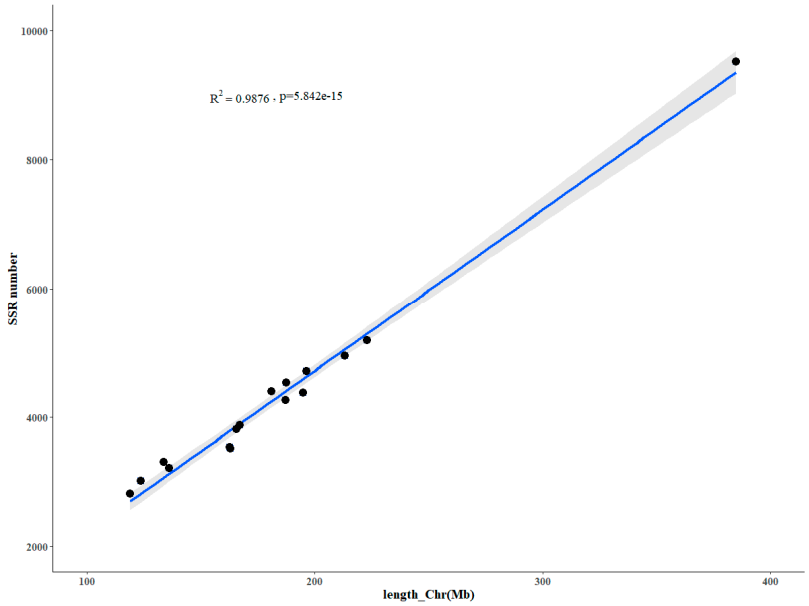

Figure S4.Linear correlation between identified tri-nucleotide repeats motifs and chromosome lengths.

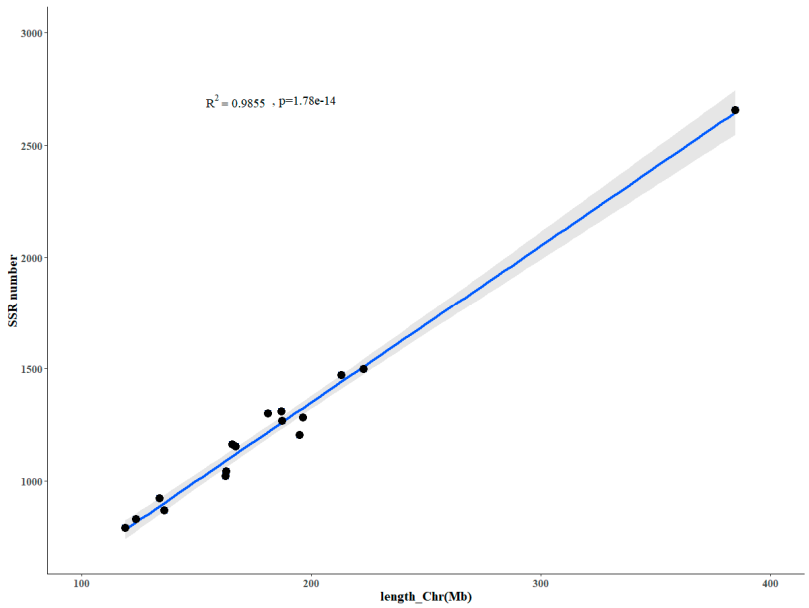

Figure S5.Linear correlation between identified tetra-nucleotide repeats motifs and chromosome lengths.

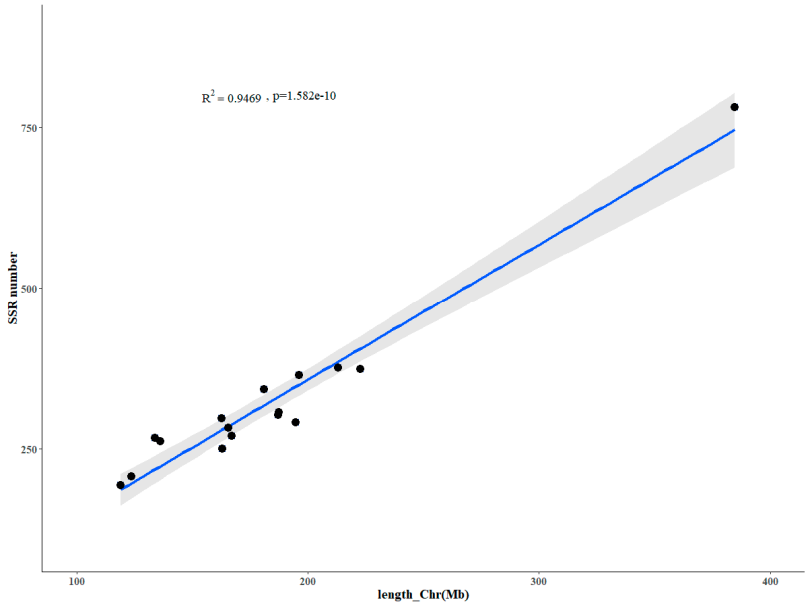

Figure S6.Linear correlation between identified penta-nucleotide repeats motifs and chromosome lengths.

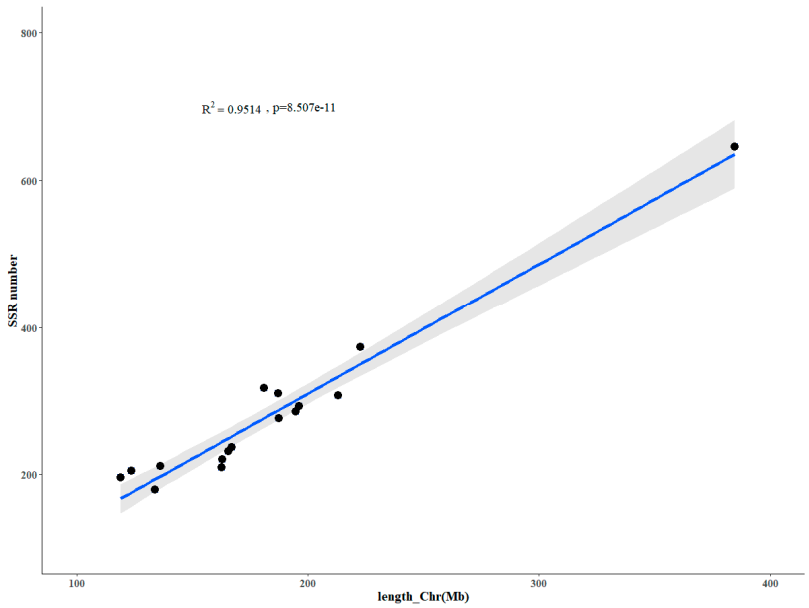

Figure S7.Linear correlation between identified hexa-nucleotide repeats motifs and chromosome lengths.

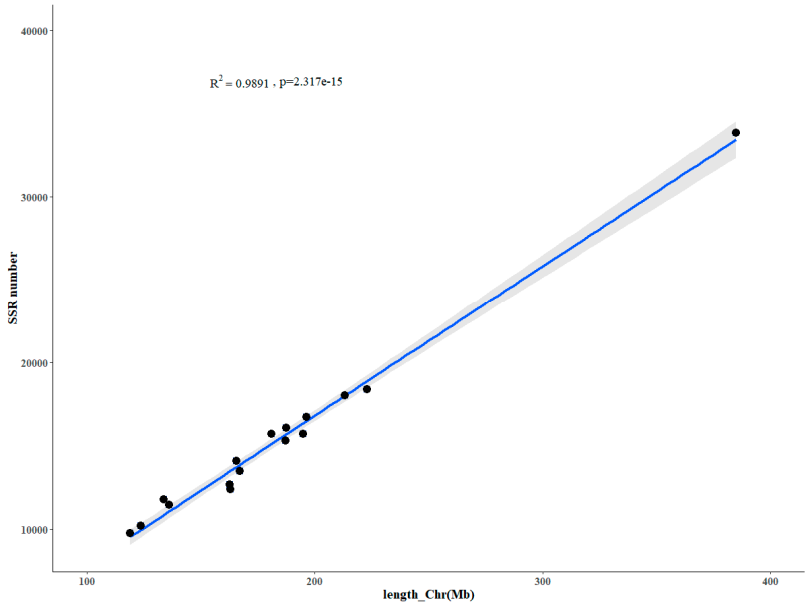

Figure S8.Linear correlation between identified compound motifs and chromosome lengths.

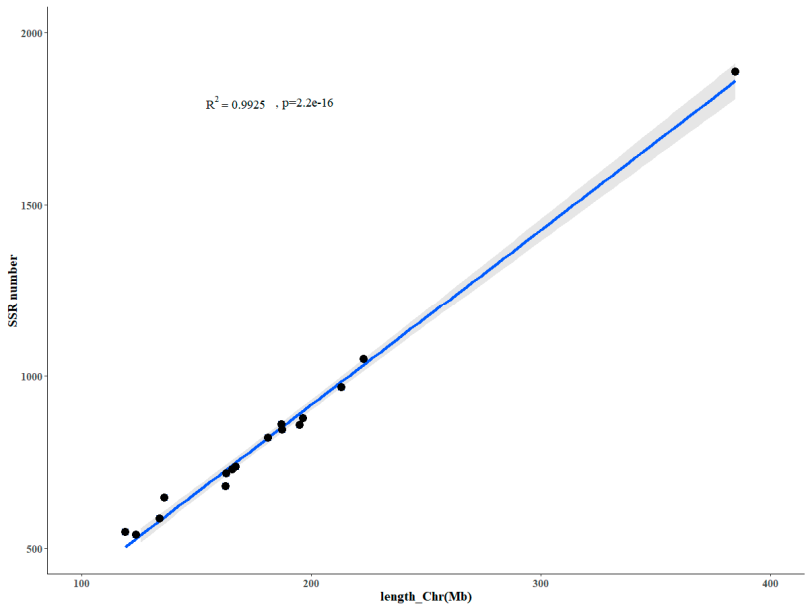

Figure S9.Linear correlation between identified compound* motifs and chromosome lengths.