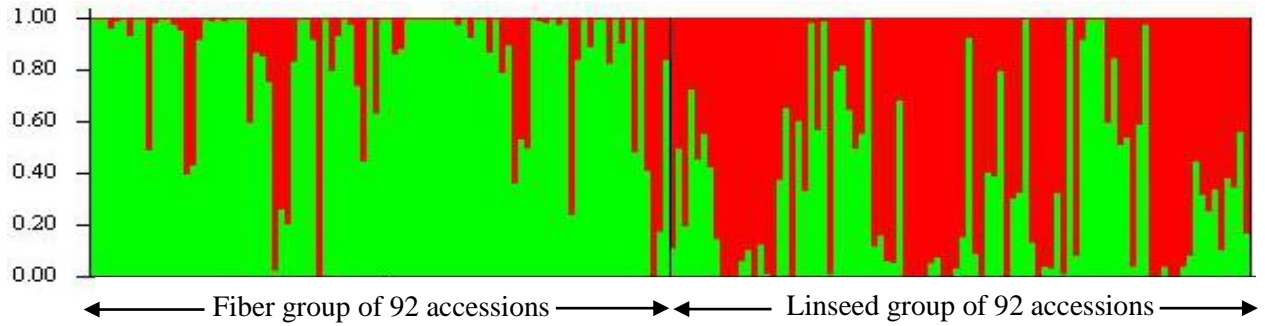
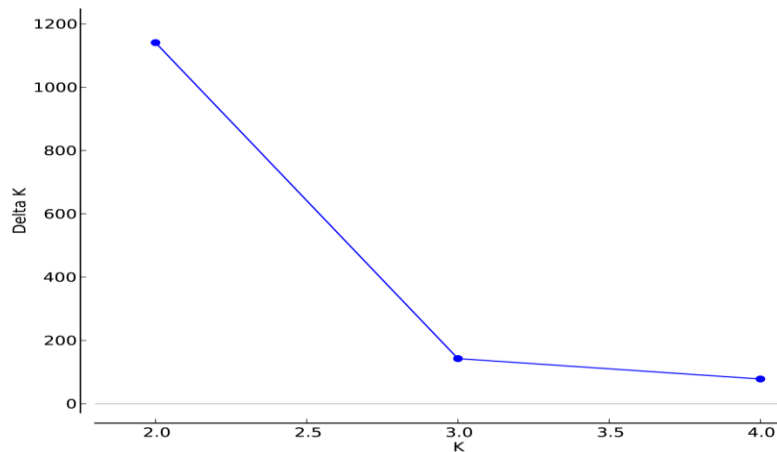


(a)



(b)



(c)

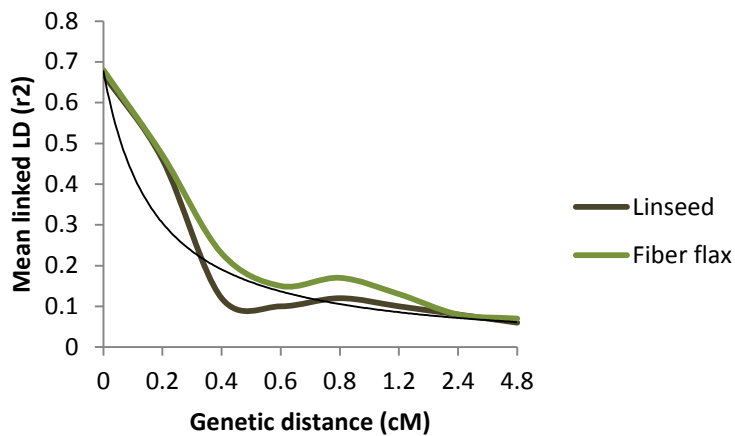


Figure S2. Population structure and linkage disequilibrium analyses of the fiber flax and linseed groups (Portable Document Format file). **(a)** Bayesian clustering analysis (STRUCTURE $K = 2$) of fiber flax and linseed. **(b)** *ad-hoc* statistic ΔK [62] for K values ranging from 1 to 4. **(c)** Average genome-wide LD decay (r^2) against genetic distance (cM) within fiber and linseed flax groups. The black line represents the decay curve at the genome level of the two flax groups.