

Fig. S3. Distance clustering dendrogram of gene expression data of separate samples. Clustering was performed using Euclidean distances and the average agglomerative method on 11959 genes. Each label indicates an accession number, tissue, and population. In the labels, CO and CG correspond to diploid species C. orientalis and C. grandiflora, respectively. The Asian, Central Asian, European and Middle Eastern populations of C. bursa-pastoris are called ASI, CASI, EUR and ME, and the two subgenomes are indicated with Co and Cg. F, L, and R stand for flower, leave and root tissues, respectively. Color boxes indicate different species and subgenomes.