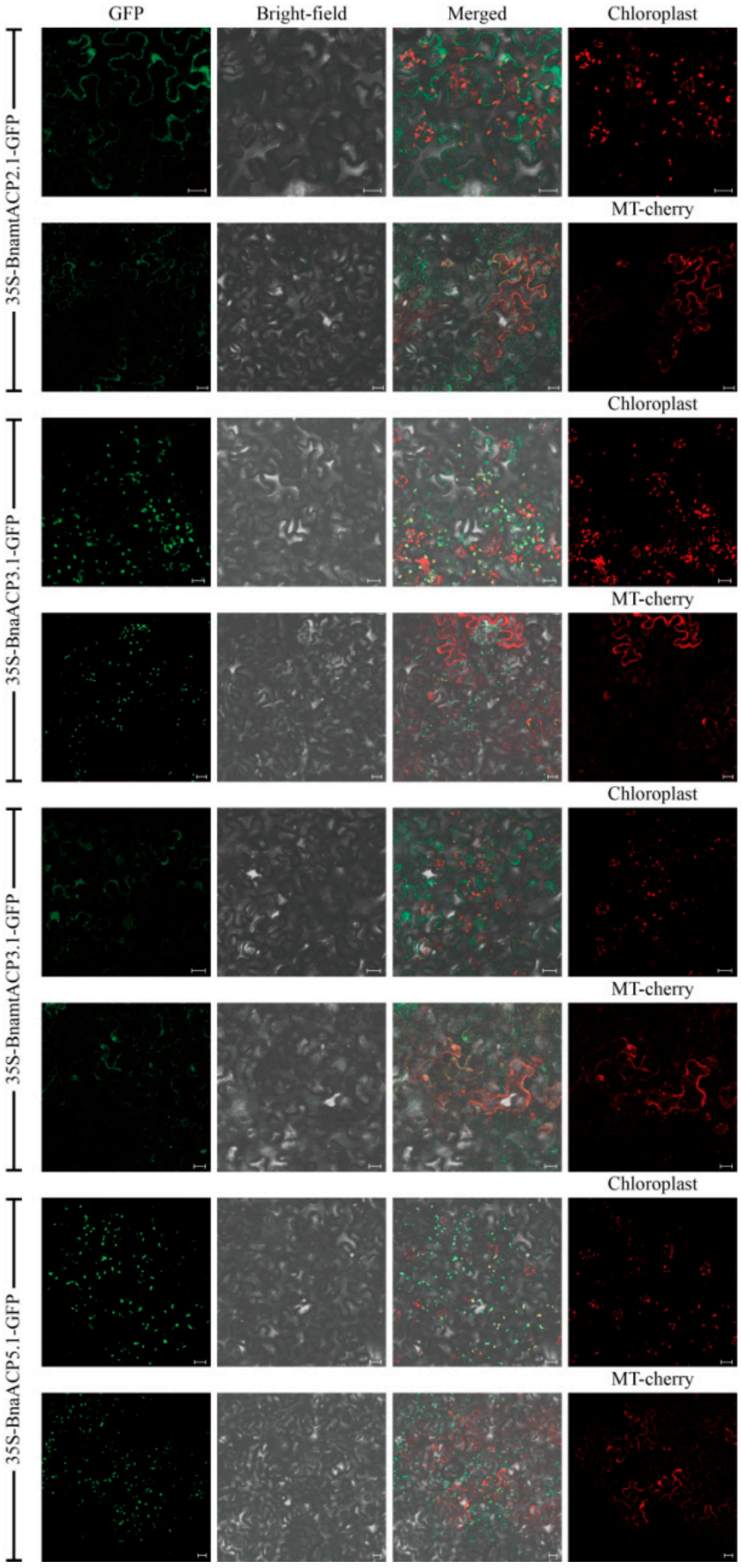


Figure S1. Subcellular localization of four BnaACP proteins. GFP: green fluorescent protein. Scale bar = 20 μm.

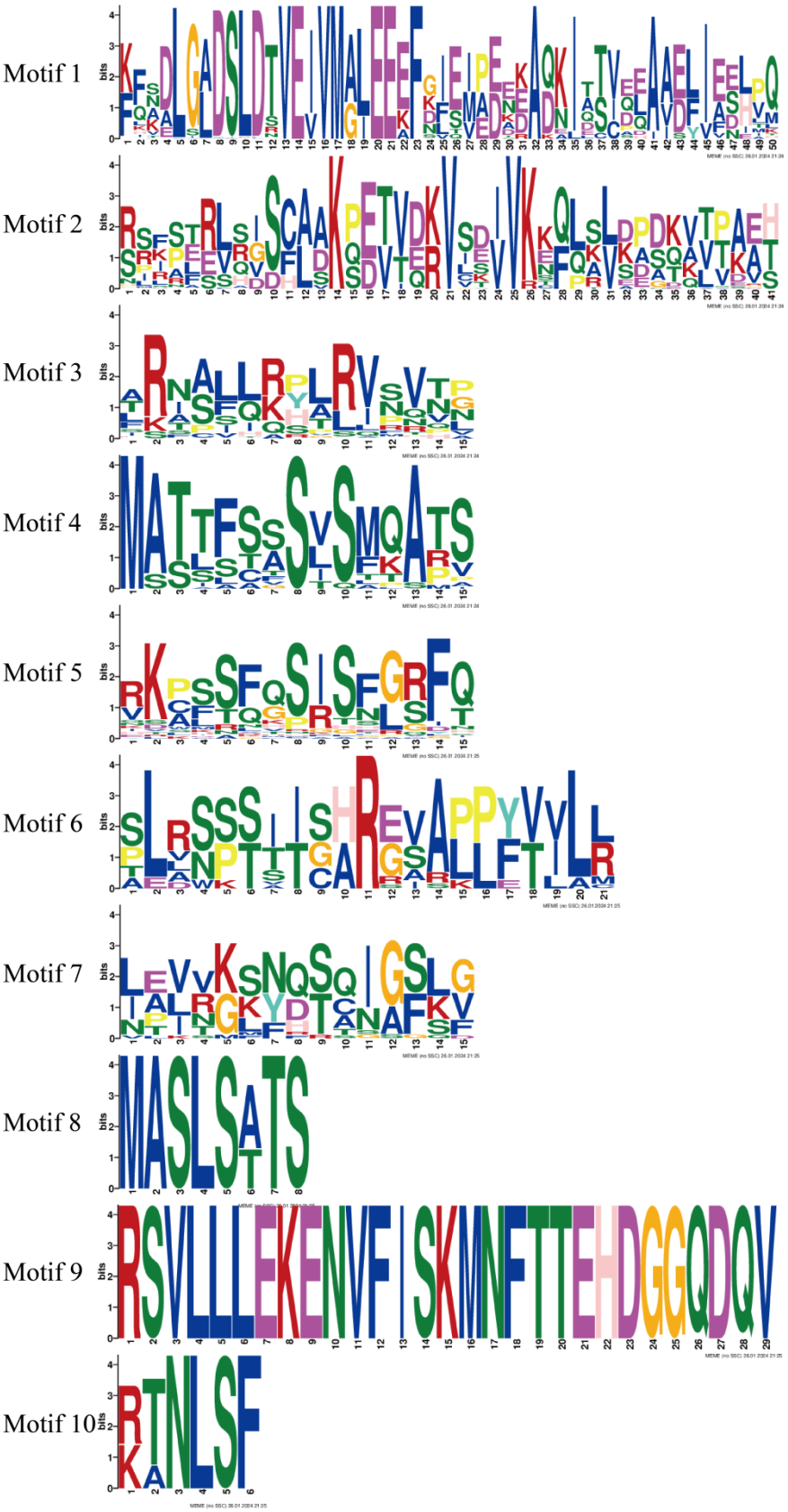


Figure S2. Conserved motifs of the *ACP* genes in six *Brassica* species.

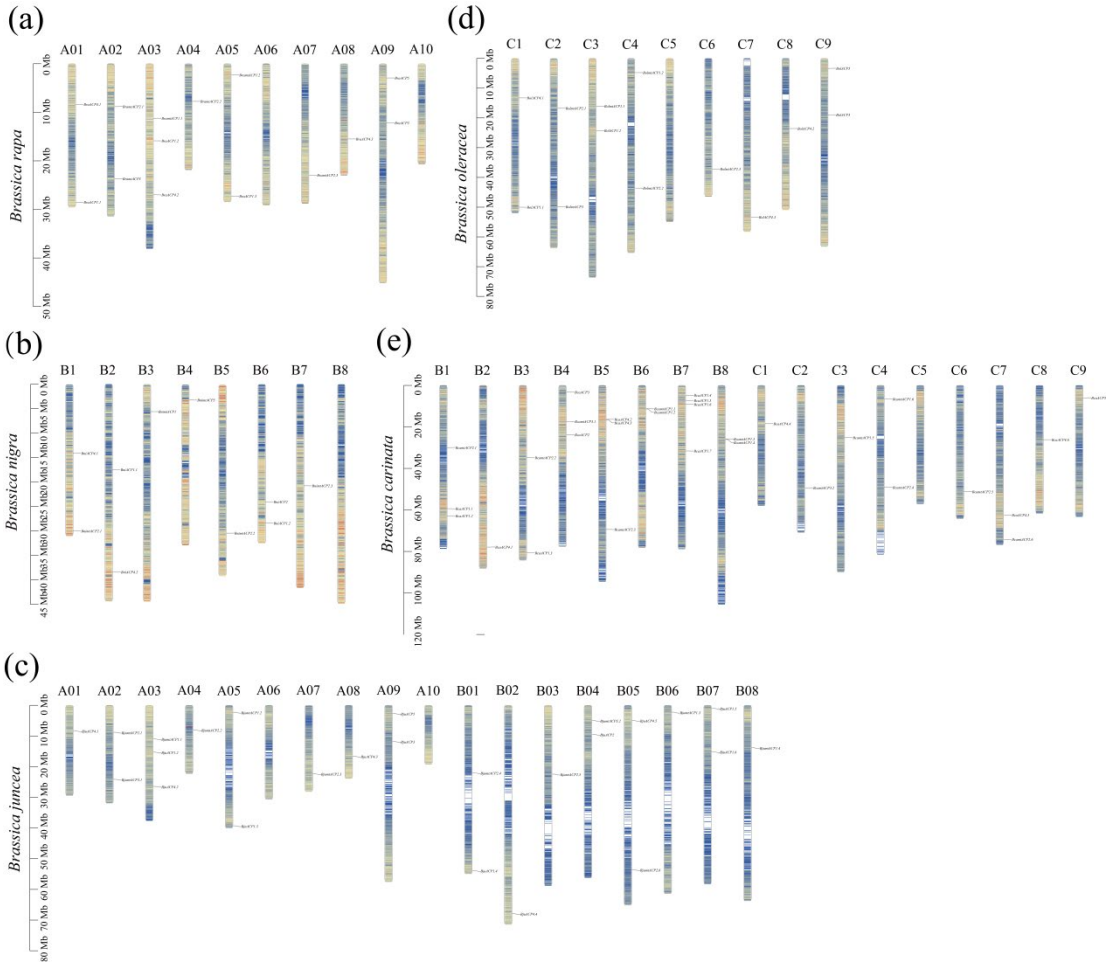


Figure S3. Chromosome distribution of *ACP* genes in six cultivated species of *Brassica*. (a) *B. rapa*, (b) *B. nigra*, (c) *B. juncea*, (d) *B. oleracea*, (e) *B. carinata*. The different colours on the chromosomes represent the gene density.

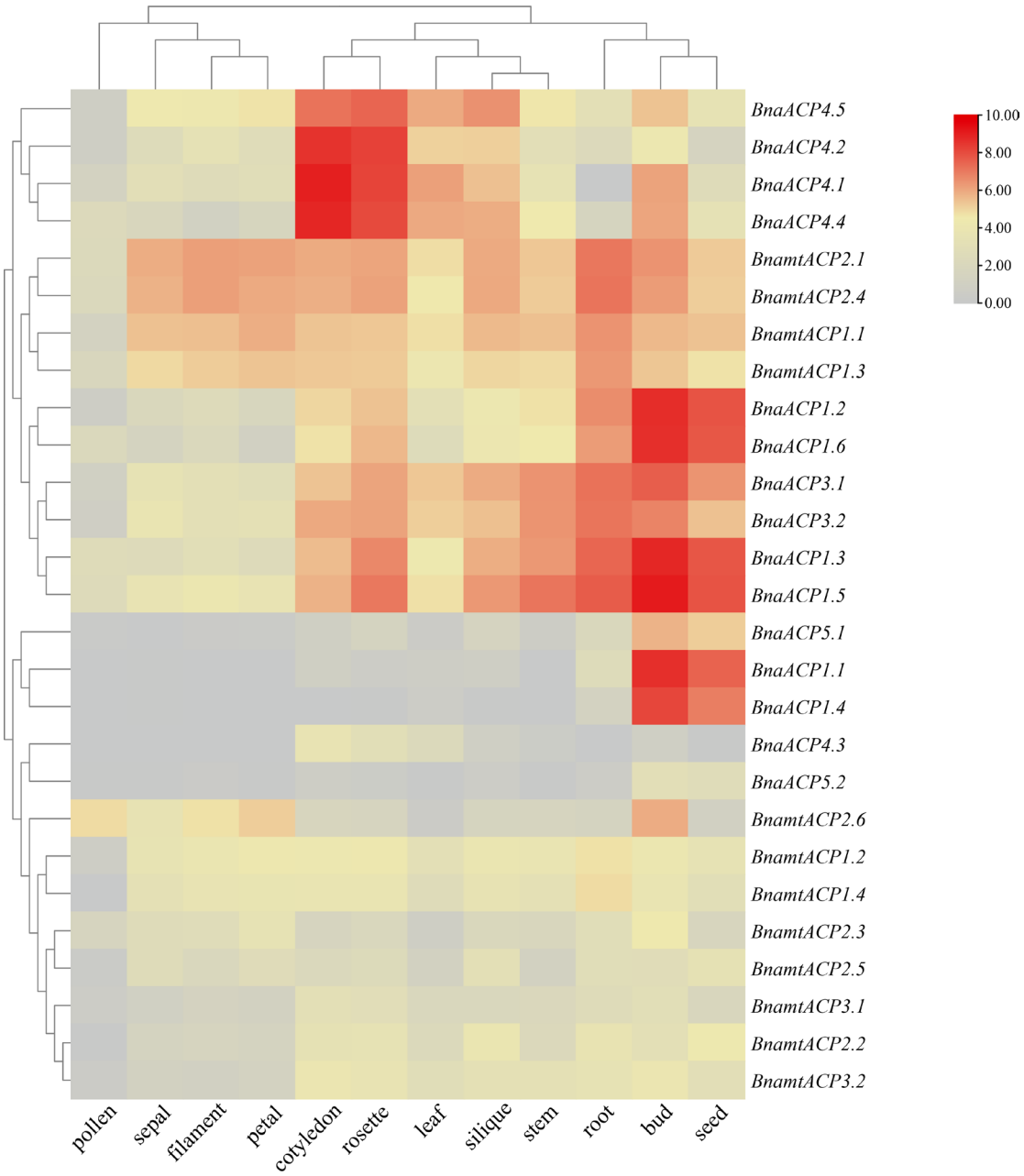


Figure S4. The gene expression levels of *ACP* genes in different tissues of *B. napus*.