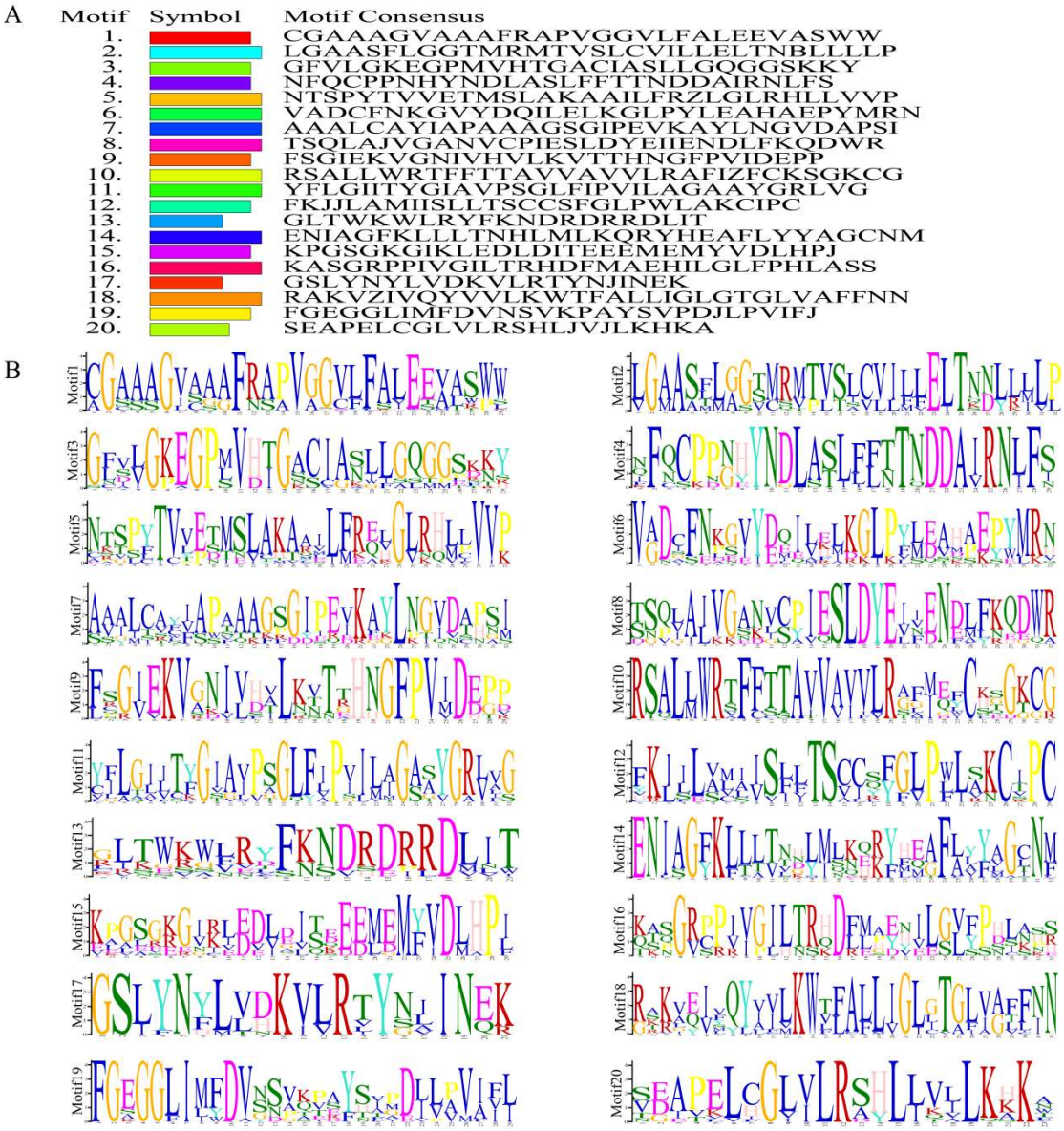


Figure S4. (A) The motif symbol of MsCLCs shares a sequence with the motif. The different motif symbols are displayed on the left, and the protein sequences of all the motifs of MsCLCs are displayed on the right. (B) Motif identifier map of conserved consensus sequences of MsCLCs. The total height of each column indicates the sequence conservatism of that locus; The height of each residue letter reflects the relative occurrence frequency of the corresponding residue (color illustration). The bottom ruler is used to compare the lengths of different proteins.