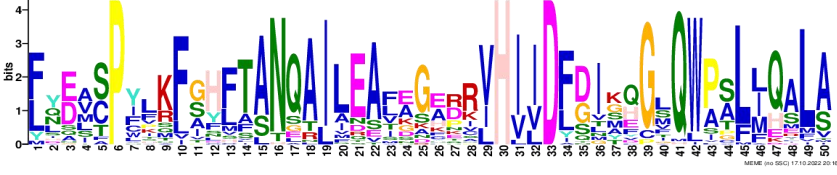
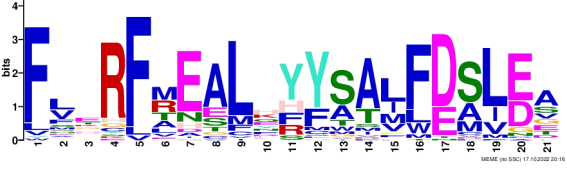
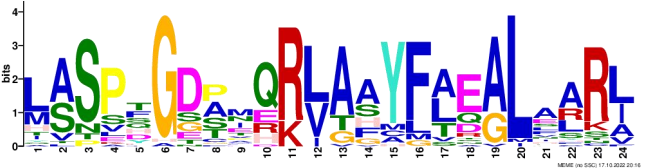
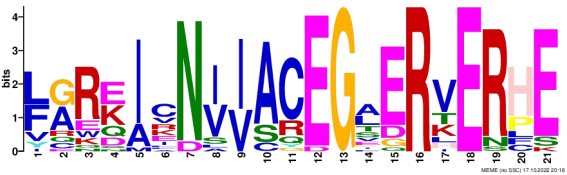
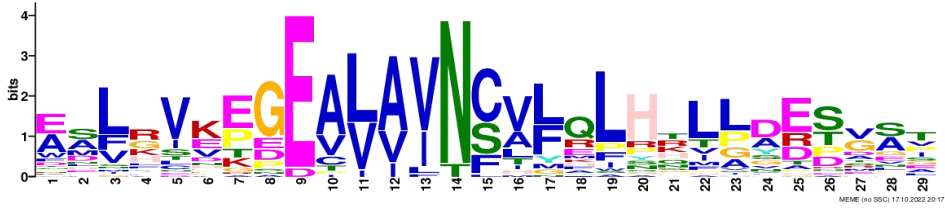


Motif1	Sequence	FYEASPYLKFGHFTANQAILEAFEGERRVHIIDFDIKQGLQWPSLLQALA
	Logo	
Motif2	Sequence	FLERFMEALHYYSALFDSLEA
	Logo	
Motif 3	Sequence	LASPTGDPMQRLAAYFAEALAARJ
	Logo	
Motif 4	Sequence	LGREICNIIACEGAERVERHE
	Logo	

Motif 5	Sequence	LVLGWKGRPLISASAWR
	Logo	Sequence logo for Motif 5 (LVLGWKGRPLISASAWR). The y-axis represents information content in bits (0 to 4). The x-axis represents positions 1 to 17. The logo shows high conservation at positions 1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14, 15, 16, and 17. Notable residues include Lysine (K) at position 6, Arginine (R) at position 7, and Serine (S) at position 14.
Motif 6	Sequence	QWRERMERAGFEPVGLSSFAVKQAKLLLK
	Logo	Sequence logo for Motif 6 (QWRERMERAGFEPVGLSSFAVKQAKLLLK). The y-axis represents information content in bits (0 to 4). The x-axis represents positions 1 to 29. The logo shows high conservation at positions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, and 29. Notable residues include Glutamine (Q) at position 23 and Lysine (K) at position 27.
Motif 7	Sequence	TGRRLADFAESLNPFEFHAVV
	Logo	Sequence logo for Motif 7 (TGRRLADFAESLNPFEFHAVV). The y-axis represents information content in bits (0 to 4). The x-axis represents positions 1 to 22. The logo shows high conservation at positions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, and 22. Notable residues include Threonine (T) at position 1 and Glutamine (Q) at position 10.
Motif 8	Sequence	FLRLVRSRLRPRIVTVVEZEAB
	Logo	Sequence logo for Motif 8 (FLRLVRSRLRPRIVTVVEZEAB). The y-axis represents information content in bits (0 to 4). The x-axis represents positions 1 to 21. The logo shows high conservation at positions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, and 21. Notable residues include Proline (P) at position 10 and Glutamine (Q) at position 17.

Motif 9	Sequence	ESLRVKEGEALAVNCVLQLHKLLDESGAT
	Logo	
Motif 10	Sequence	AGLRLVHLLLACAEIAAAGBL
	Logo	