

MI strategy	#letters	Groups of letters	
	2	A[CIM][FLV]WY/[GHT]NSP[RX][DEKQ]	
	3	[CIM][FLV]WY/[AGHT]NSP/[RX][DEKQ]	
	4	A[CIM][HT]/[FLV]WY/[GNS]RX/[P][DEKQ]	
	5	A[C]Y/[M][FLV]/[GHT]N/[SW][DE]/[P]RX[KQ]	
RMI strategy	#letters	Groups of letters	
	2	[CILMVFWY]A/[GHST]P[DEKNQR]X	
	3	[CILMVFWY]/A[GHST]P/[DEKNQR]X	
	4	[CILMVFWY]/A[GHST]/P[DEKNQR]/X	
	5	—	
DualRMI strategy	#letters	Target groups	Other residues groups
	2	[CILMVFWY]A/[GHST][EKD]NRPQ	[HCILMVFWY]A[G]STN[R]/[DEKQ]PX
	3	[CILMVFWY]/A[GHST]/[EKD]NRPQ	[HCILMVFWY]/AG[STN]R/[DEKQ]PX
	4	[CILMVFWY]/A[GHST]/[EKD]/NRPQ	[HCILMVFWY]/AG[STN]P/[DEKQR]/X
	5	[CILMVFWY]/A/[GHST]/[EK]/D[NRPQ]	[HCILMVFWY]A/G/[STN]P[DEKQR]/X
ACILMV - hydrophobic; FWY - aromatic, neutral, hydrophobic; DE - negatively charged; KHR - positively charged; STNQ - polar; G - glycine; P - proline;			