

MI strategy	#letters	Groups of letters	
	2	CLVIMAFY _W GH/TSNRKDEPQX	
	3	CLVIMAFY _W /GHTS/NR _K DEPQX	
	4	CLVIM/AFYHT/WGSNR/KDEPQX	
	5	CLVH/IAS/FWGMX/KNR _T /DEPQ _Y	
RMI strategy	#letters	Groups of letters	
	2	CALM _V IFW _Y GH/TSNRKDEPQX	
	3	CALM _V IFW _Y /GH _{TS} /NRKDEPQX	
	4	CALM/ _V IFW/ _Y GH/TSNRKDEPQX	
	5	—	
DualRMI strategy	#letters	Target groups	Other residues groups
	2	AMWLYCFIV/P _{GHTS} DEKNQR	LYM _{FIV} CAWGH _{TS} /DEKNPQRX
	3	AMWLYCFIV/P _{GHTS} /DEKNQR	LYM _{FIV} /CAWGH _{TS} /DEKNPQRX
	4	AMW/LYC/ _{FIV} /GH _{TS} DEKNQR _P	CAL _Y /M _{FIV} /WGH _T /S _{DEKNPQRX}
	5	AM/ _W LY/ _C FIV/ _{GHTS} /DEKNQR _P	AL _Y M/ _{FIV} / _C WGH/ _{TS} DEKNPQRX
ACILMV - hydrophobic; FWY - aromatic, neutral, hydrophobic; DE - negatively charged; K _{HR} - positively charged; STN _Q - polar; G - glycine; P - proline;			