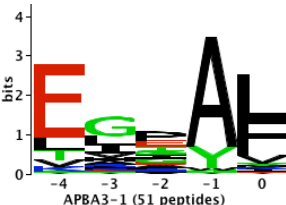
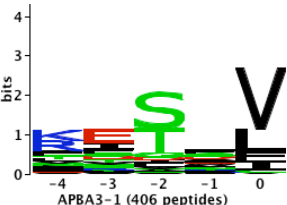
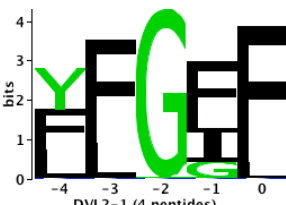
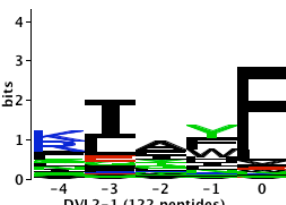
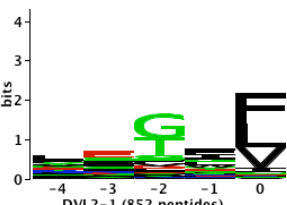
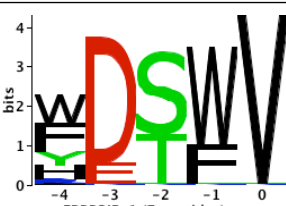
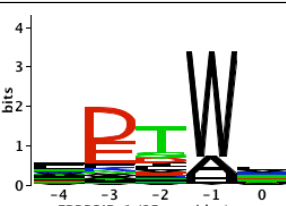
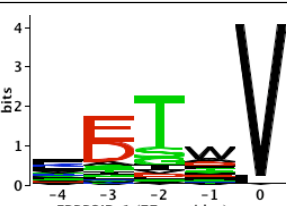
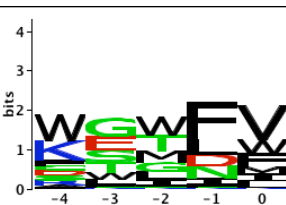
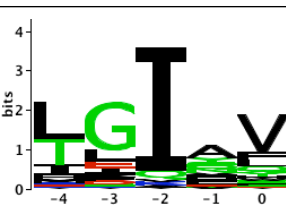
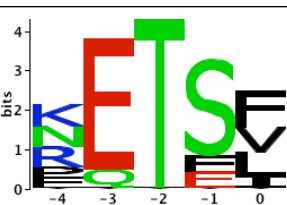
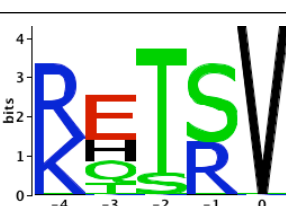
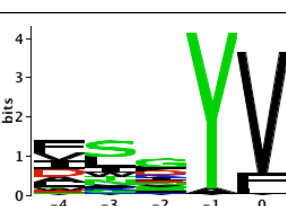
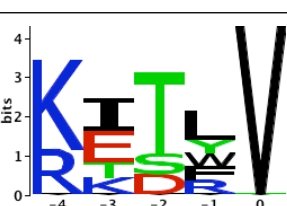
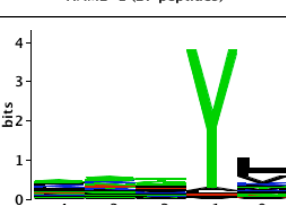
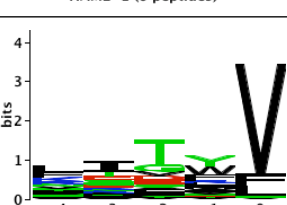
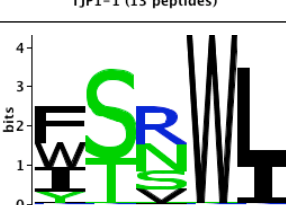
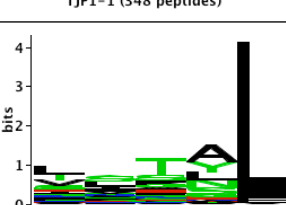
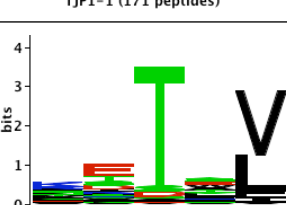
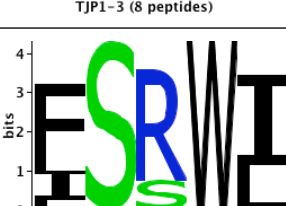
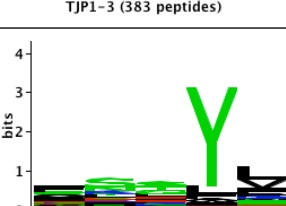
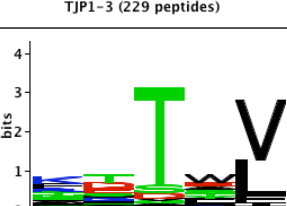


#	Phage Display	Predicted Logo (Sequence)	Predicted Logo (Structure)	Sim (Sequence)	Sim (Structure)
1	 APBA3-1 (4 peptides)	 APBA3-1 (51 peptides)	 APBA3-1 (406 peptides)	0.4	0.5
2	 DVL2-1 (4 peptides)	 DVL2-1 (122 peptides)	 DVL2-1 (852 peptides)	0.561	0.584
3	 ERBB2IP-1 (7 peptides)	 ERBB2IP-1 (85 peptides)	 ERBB2IP-1 (77 peptides)	0.619	0.692
4	 MLLT4-1 (19 peptides)	 MLLT4-1 (47 peptides)	 MLLT4-1 (8 peptides)	0.604	0.523
5	 TIAM2-1 (5 peptides)	 TIAM2-1 (27 peptides)	 TIAM2-1 (6 peptides)	0.47	0.736
6	 TJP1-1 (13 peptides)	 TJP1-1 (348 peptides)	 TJP1-1 (171 peptides)	0.516	0.569
7	 TJP1-3 (8 peptides)	 TJP1-3 (383 peptides)	 TJP1-3 (229 peptides)	0.537	0.454
8	 TJP2-3 (5 peptides)	 TJP2-3 (351 peptides)	 TJP2-3 (162 peptides)	0.421	0.378