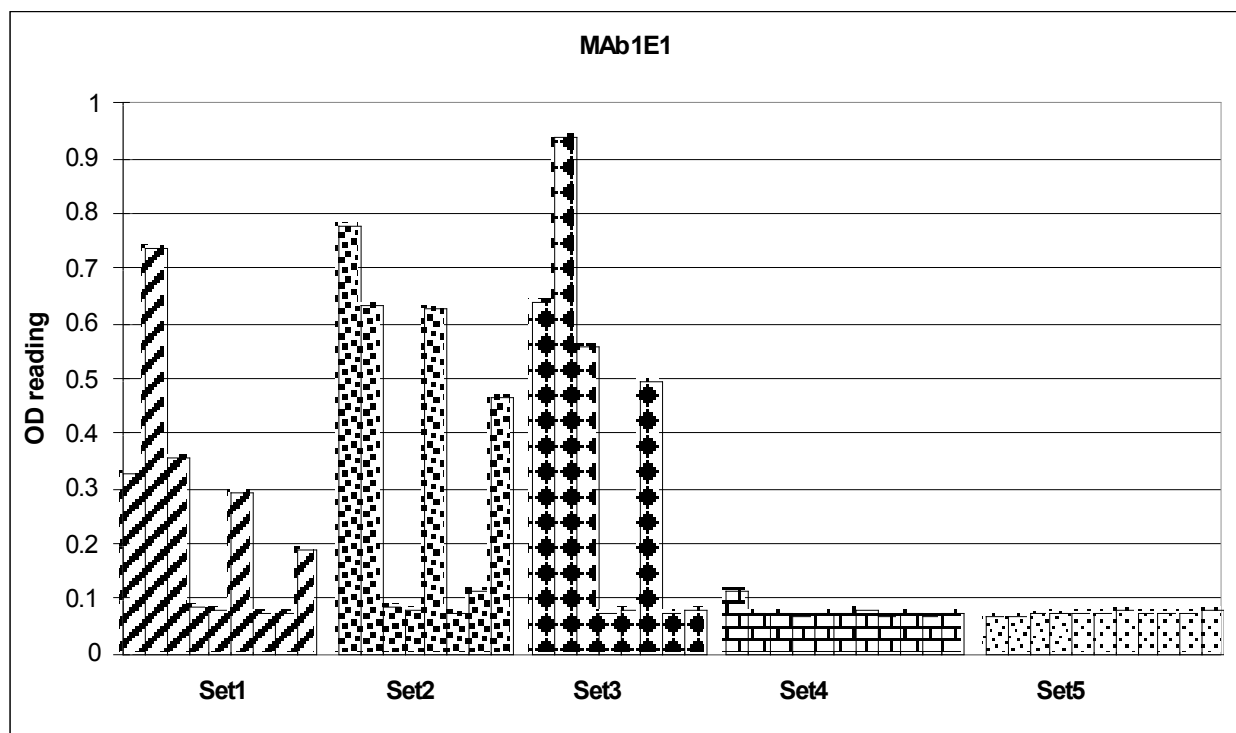


Glycine Scan Peptide – MAB 1E1



SET 1	
SGSGDAHHAHHA	0.331
SGSGGAHHAHHA	0.739
SGSGDGHHAHHA	0.356
SGSGDAGHAHHA	0.086
SGSGDAHGAHHA	0.082
SGSGDAHGHGHA	0.295
SGSGDAHHAAGHA	0.077
SGSGDAHHAHGA	0.079
SGSGDAHHAHHG	0.192

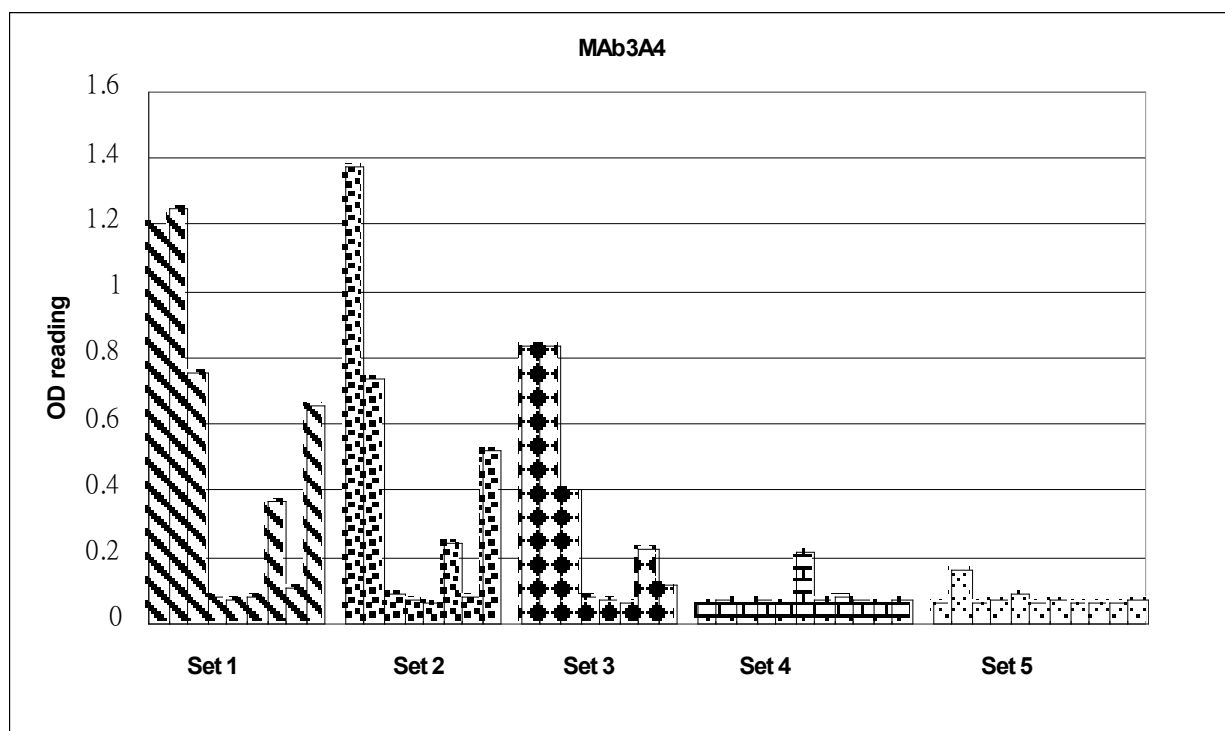
SET 2	
SGSGYAHHAHHA	0.782
SGSGYGHHAHHA	0.637
SGSGYAGHAHHA	0.088
SGSGYAHGAHHA	0.08
SGSGYAHHGHA	0.632
SGSGYAHHAAGHA	0.078
SGSGYAHHAHGA	0.114
SGSGYAHHAHHG	0.466

SET 3	
SGSGDAHHAHHV	0.644
SGSGGAHHAHHV	0.94
SGSGDGHHAHHV	0.56
SGSGDAGHAHHV	0.078
SGSGDAHGAHHV	0.082
SGSGDAHGHGHHV	0.496
SGSGDAHHAAGHV	0.079
SGSGDAHHAHGV	0.083

SET 4	
SGSGDAHHAADAHH	0.117
SGSGGAHHAADAHH	0.077
SGSGDGHHAADAHH	0.075
SGSGDAGHAADAHH	0.071
SGSGDAHGAADAHH	0.076
SGSGDAHGHADAHH	0.074
SGSGDAHHAAGDAHH	0.082
SGSGDAHHAAGAAHH	0.07
SGSGDAHHAADGHH	0.075
SGSGDAHHAADAGH	0.073
SGSGDAHHAADAHG	0.075

SET 5	
SGSGHAHHVADAHH	0.073
SGSGGAHHVADAHH	0.073
SGSGHGHVADAHH	0.077
SGSGHAGHVADAHH	0.077
SGSGHAHGVADAHH	0.074
SGSGHAHHGADAHH	0.076
SGSGHAHHVGDAAH	0.081
SGSGHAHHVAGAAH	0.079
SGSGHAHHVADGHH	0.078
SGSGHAHHVADAGH	0.076
SGSGHAHHVADAHG	0.08

Glycine Scan Peptides – MAB 3A4



SET 1	
SGSGDAHHAHHA	1.203
SGSGGAHHAHHA	1.256
SGSGDGHHAHHA	0.759
SGSGDAGHAHHA	0.082
SGSGDAHGAHHA	0.073
SGSGDAHGHGHA	0.084
SGSGDAHHAAGHA	0.372
SGSGDAHHAHGA	0.106
SGSGDAHHAHHG	0.658

SET 2	
SGSGYAHHAHHA	1.375
SGSGYGHHAHHA	0.738
SGSGYAGHAHHA	0.092
SGSGYAHGAHHA	0.071
SGSGYAHGHGHA	0.069
SGSGYAHHAAGHA	0.243
SGSGYAHHAHGA	0.087
SGSGYAHHAHHG	0.528

SET 3	
SGSGDAHHAHV	0.835
SGSGGAHHAHV	0.84
SGSGDGHHAHV	0.411
SGSGDAGHAHV	0.081
SGSGDAHGAHV	0.076
SGSGDAHGHHV	0.069
SGSGDAHHAHV	0.224
SGSGDAHHAHGV	0.117

SET 5	
SGSGDAHHAADAHH	0.069
SGSGGAHHAADAHH	0.07
SGSGDGHHAADAHH	0.066
SGSGDAGHAADAHH	0.071
SGSGDAHGAADAHH	0.066
SGSGDAHGHADAHH	0.221
SGSGDAHHAAGDAH	0.072
SGSGDAHHAAGAHH	0.086
SGSGDAHHAADGHH	0.071
SGSGDAHHAADAGH	0.066
SGSGDAHHAADAHG	0.07

SET 4	
SGSGHAHHVADAHH	0.069
SGSGGAHHVADAHH	0.16
SGSGHGHHVADAHH	0.064
SGSGHAGHVADAHH	0.073
SGSGHAHGVADAHH	0.09
SGSGHAHHGADAHH	0.065
SGSGHAHHVGDH	0.07
SGSGHAHHVAGAHH	0.066
SGSGHAHHVADGHH	0.062
SGSGHAHHVADAGH	0.063
SGSGHAHHVADAHG	0.071