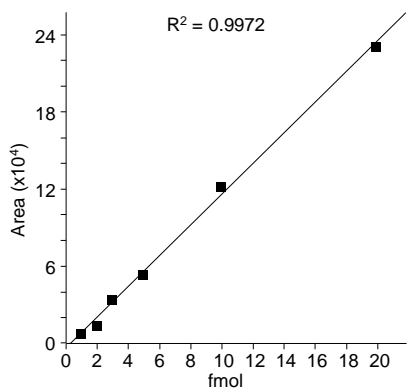
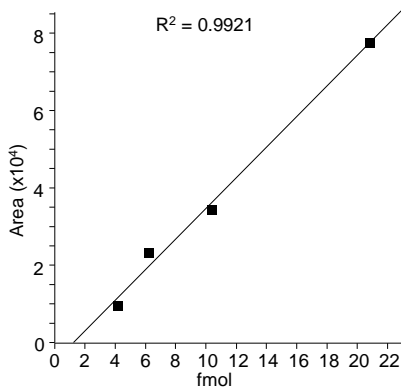


S2 Appendix Signal linearity of each MS-QBIC peptide measured by the mass spectrometry

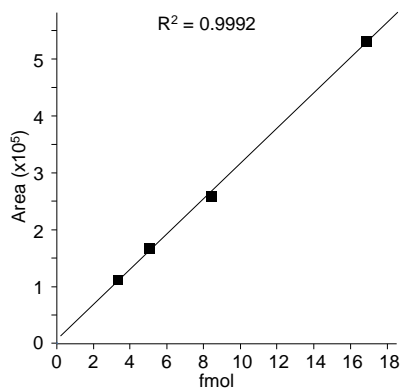
SAA (EANYIGSDK)



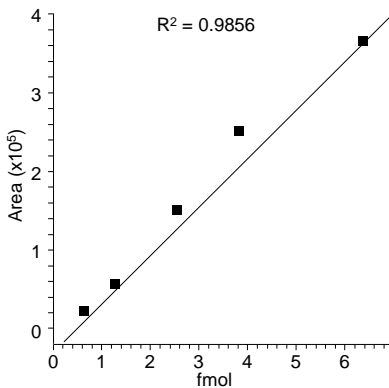
SAA (DPNHFRPAGLPEK)



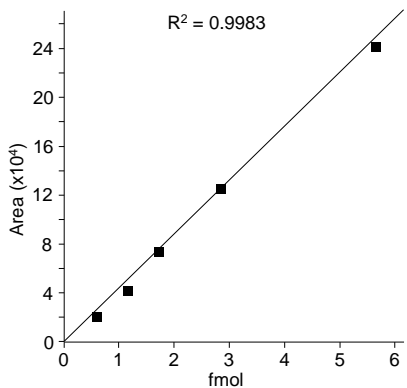
TTR (GSPAINVAVHVFR)



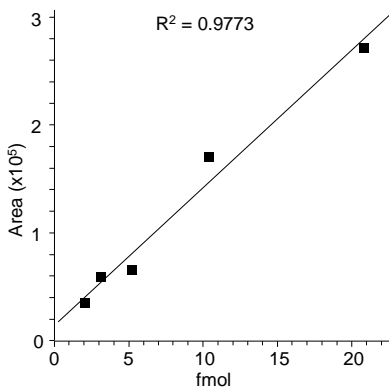
TTR (AADDTWEPFASGK)



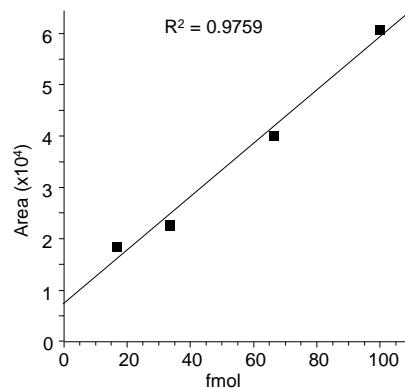
IGK (TVAAPSVFIFPPSDEQLK)



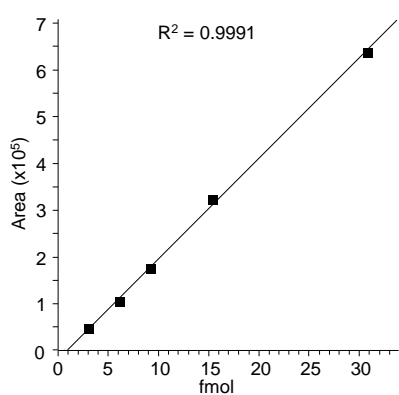
IGK (SGTASVCLLNIFYPR)



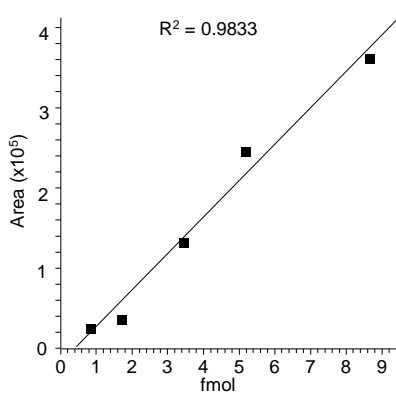
IGK (VDNALQSGNSQESVTEQDSK)



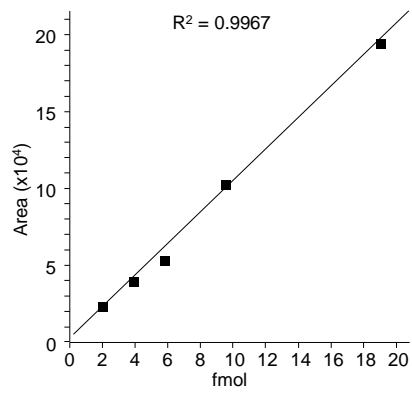
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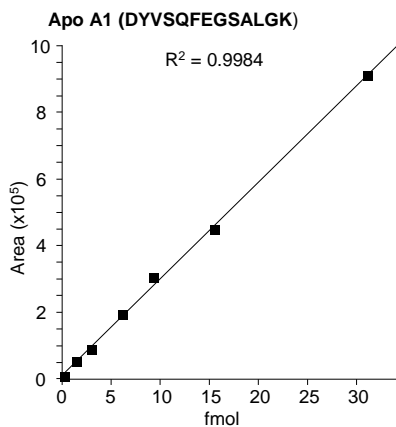
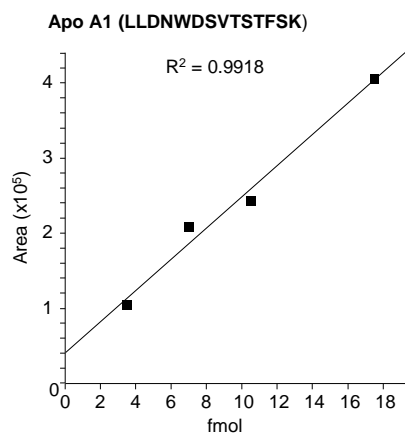
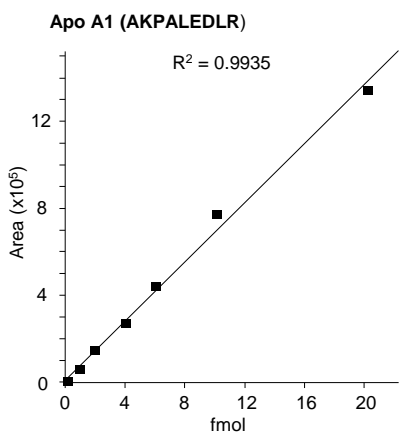
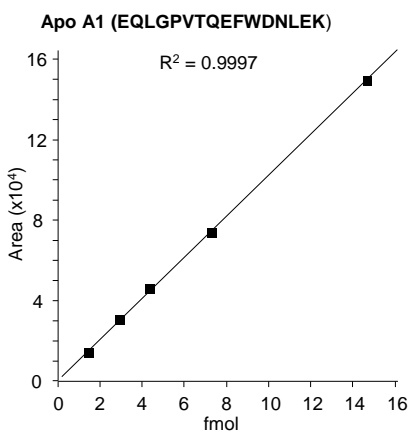
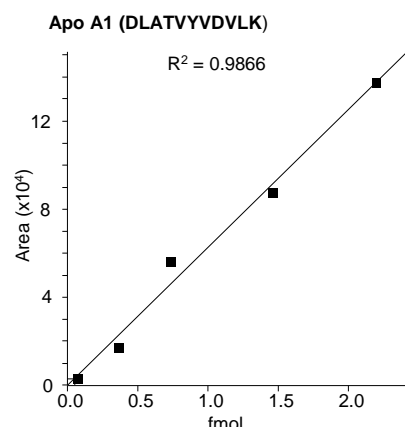
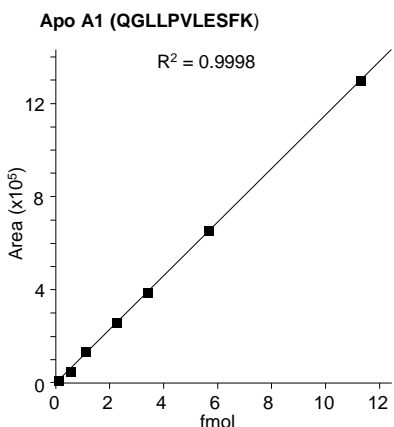
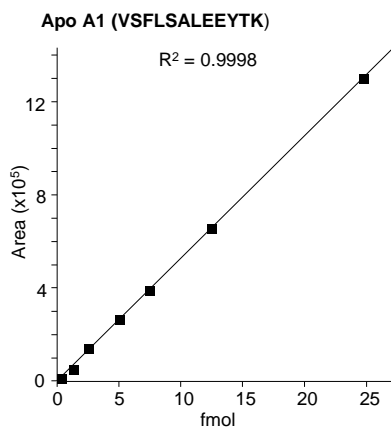
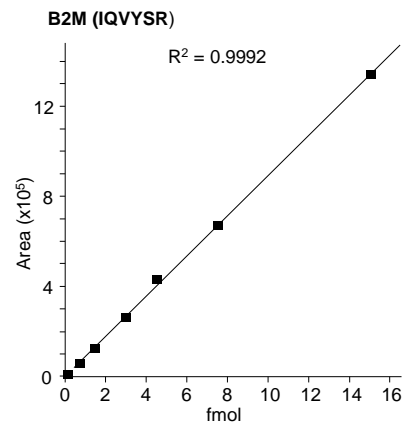
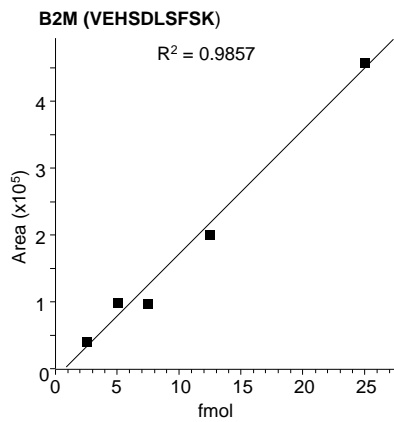
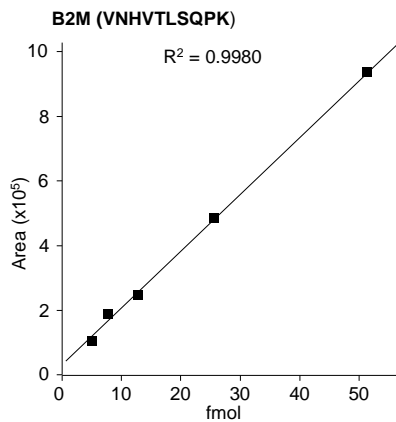


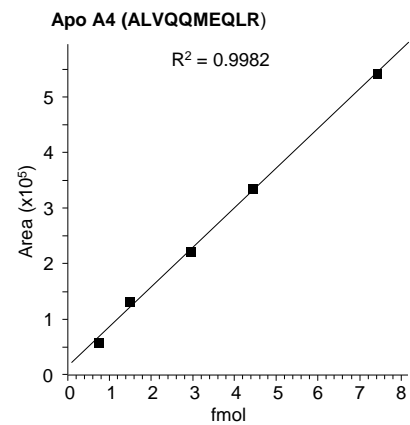
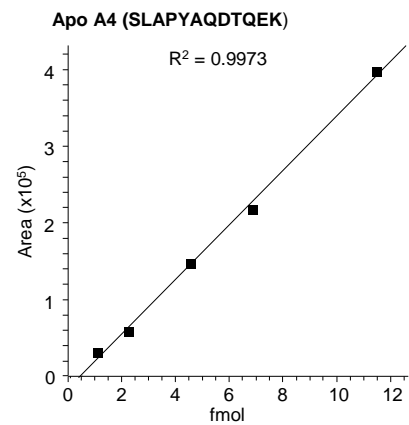
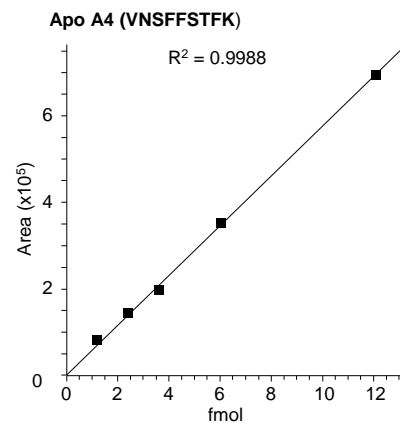
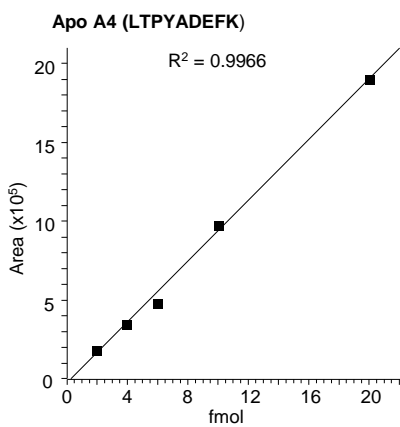
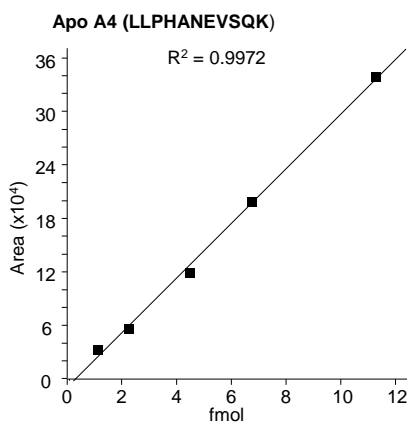
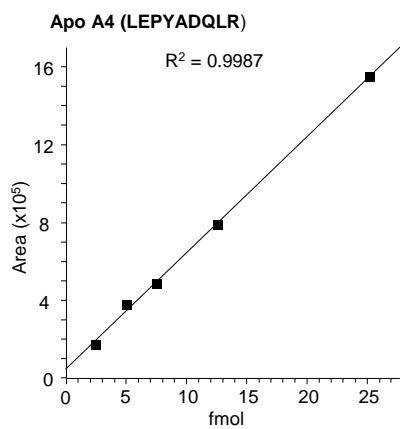
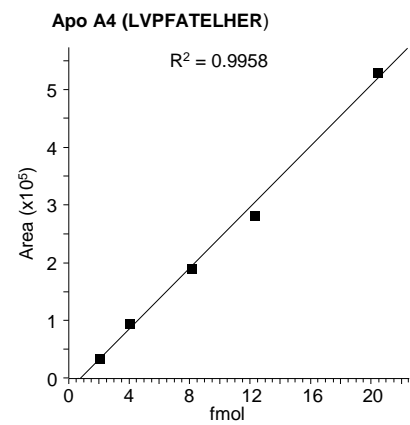
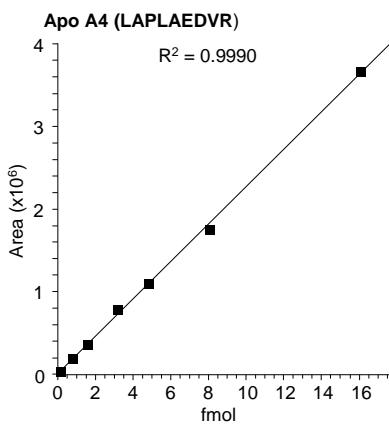
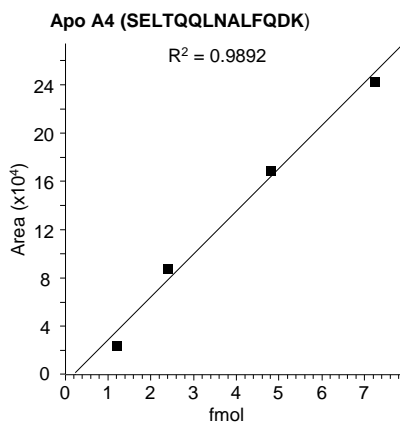
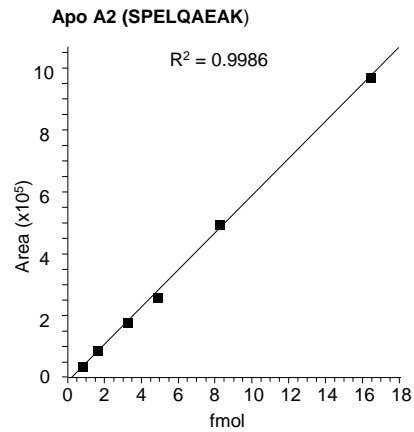
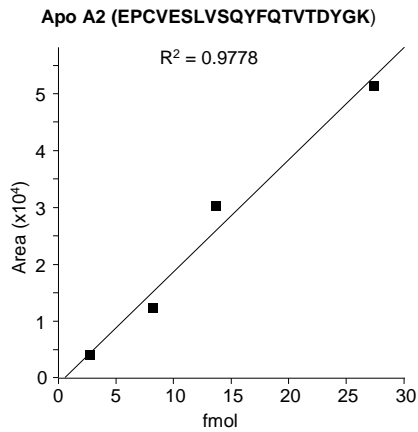
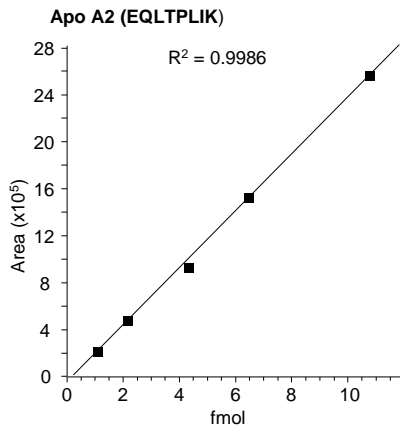
IGL (AGVETTPSK)

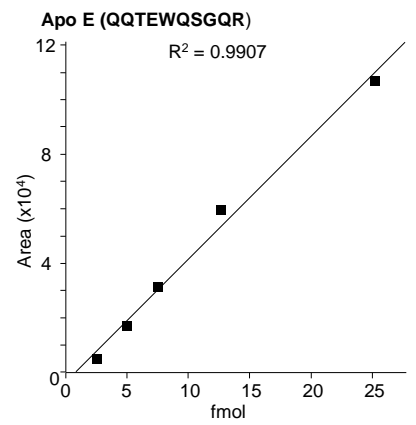
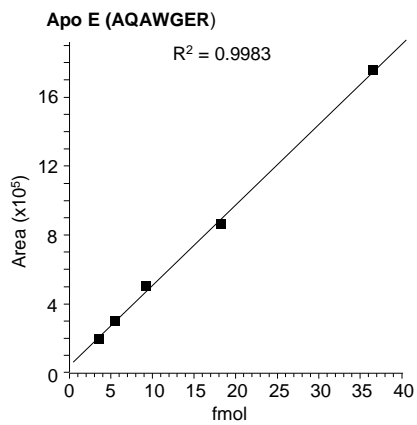
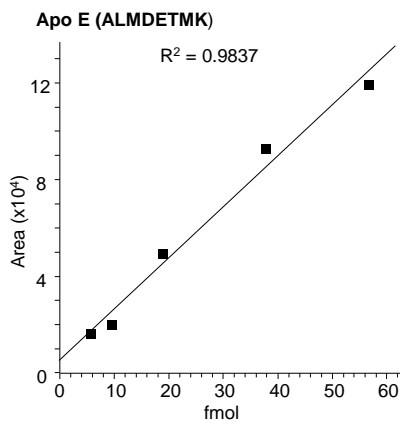
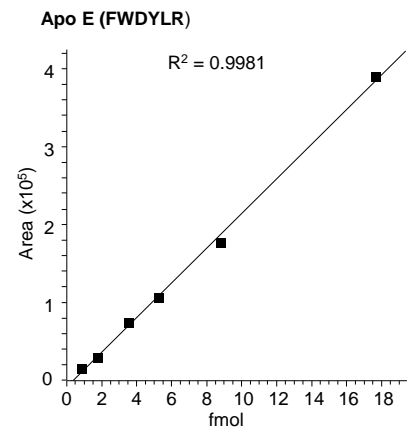
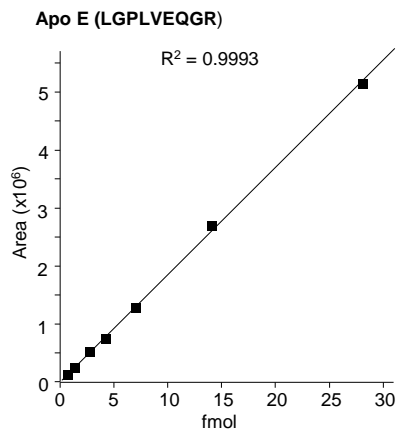
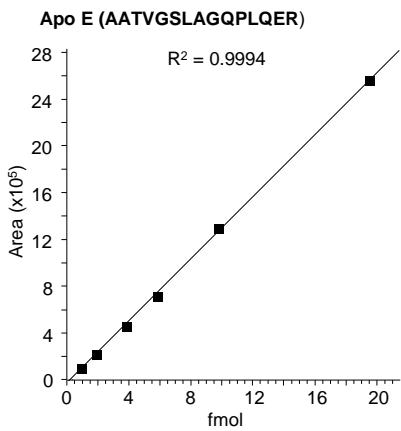
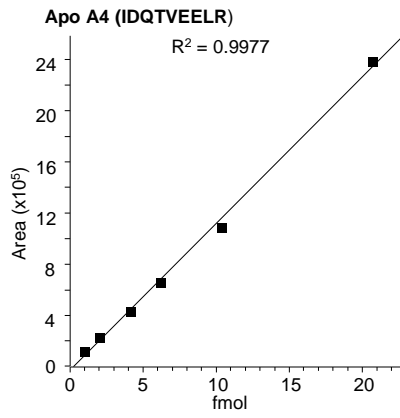
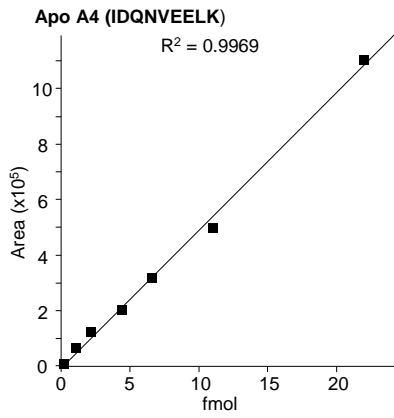


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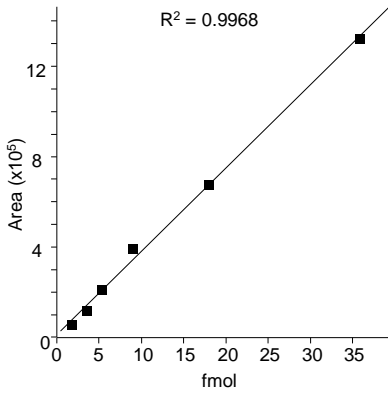




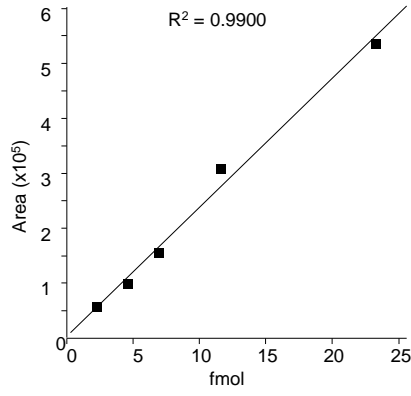




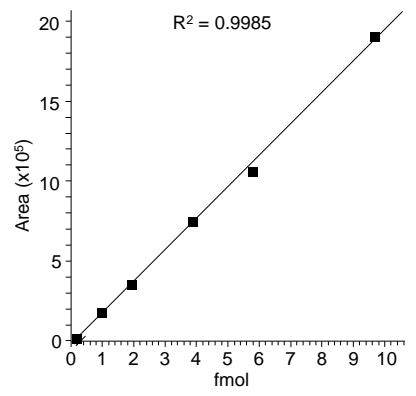
Gelsolin (HVPNEVVVQR)



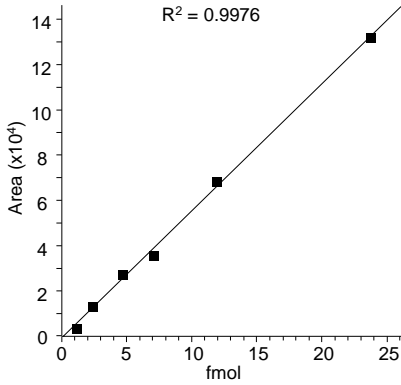
Gelsolin (EVQGFESATFLGYFK)



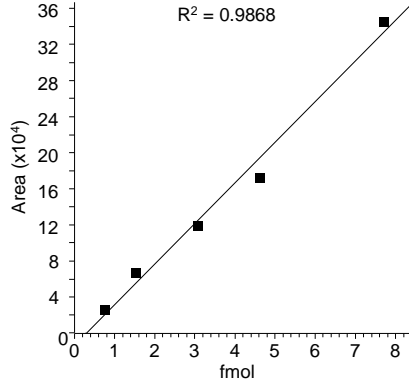
Gelsolin (TGAQELLR)



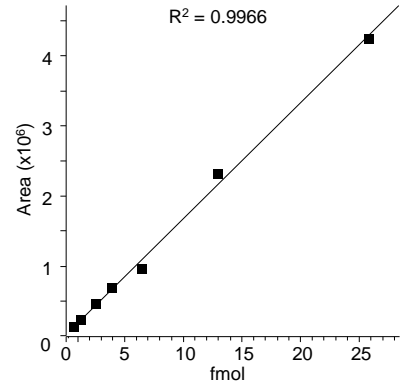
Gelsolin (QTQVSVLPEGGETPLFK)



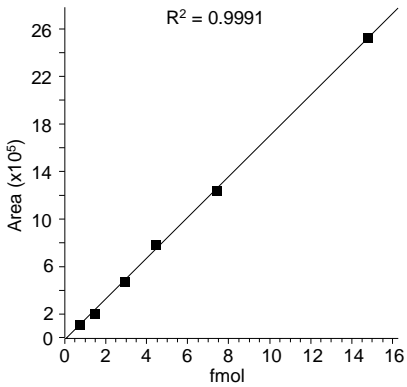
Gelsolin (AGALNSNDAFVLK)



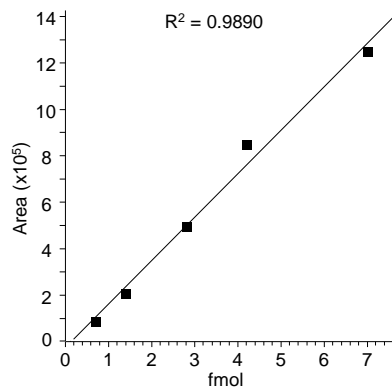
Gelsolin (AVEVLPK)



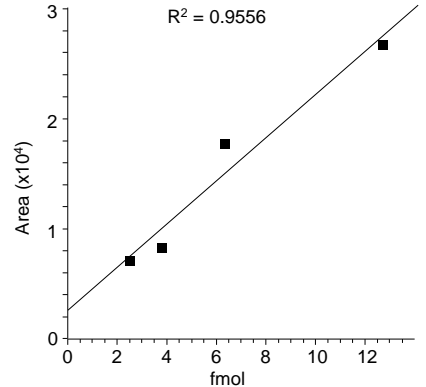
Gelsolin (TPITVVK)



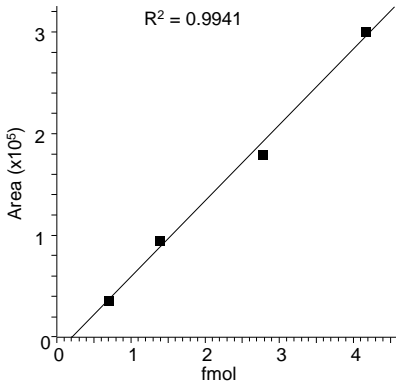
Gelsolin (EPGLQIWR)



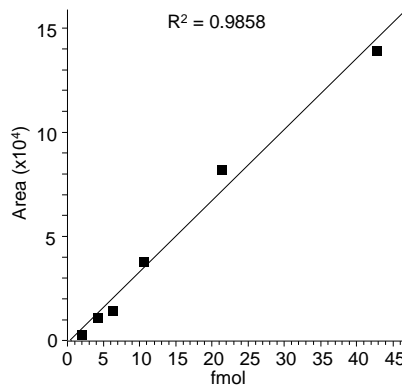
Gelsolin (AQPVQVAEGSEPDGFWEALGGK)



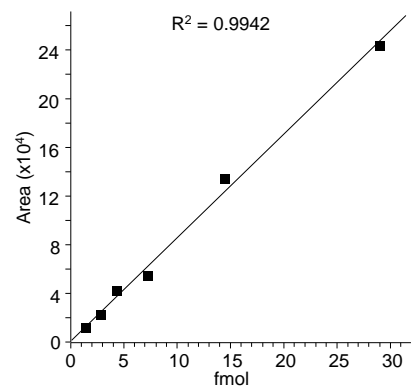
FGA (GLIDEVNQDFTNR)

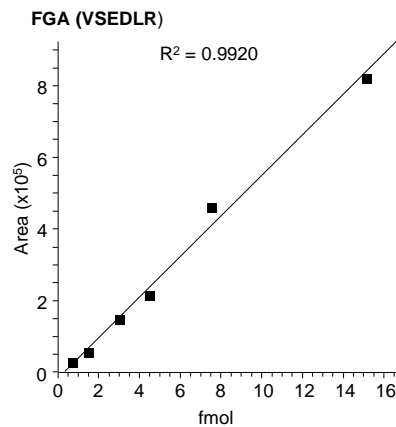
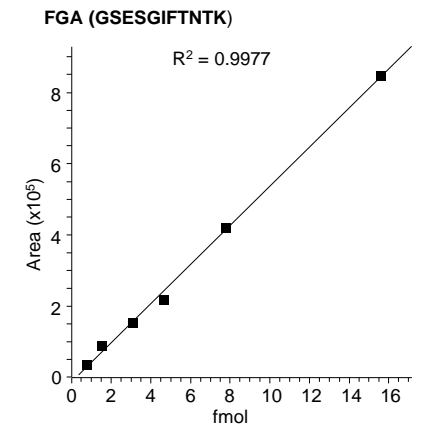
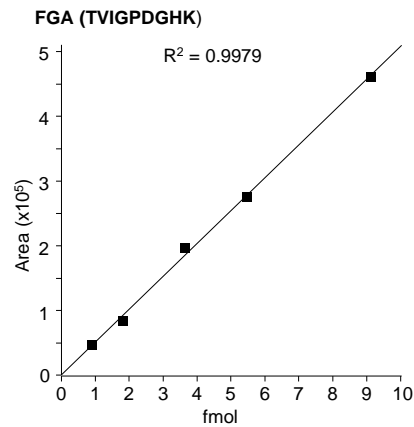
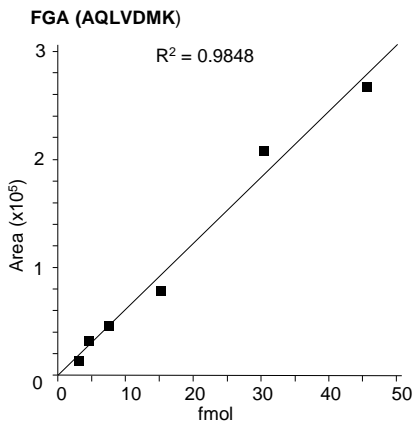
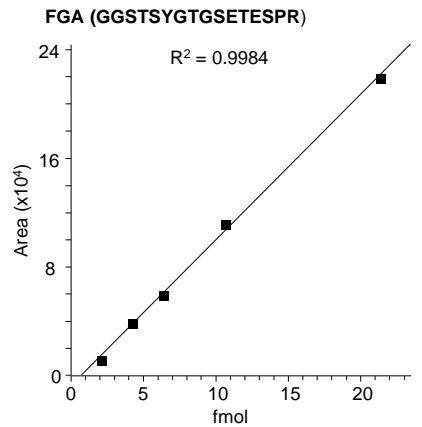
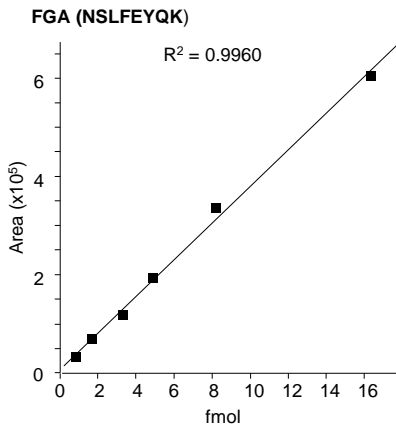
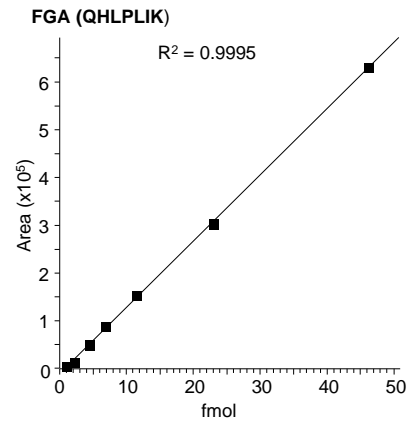
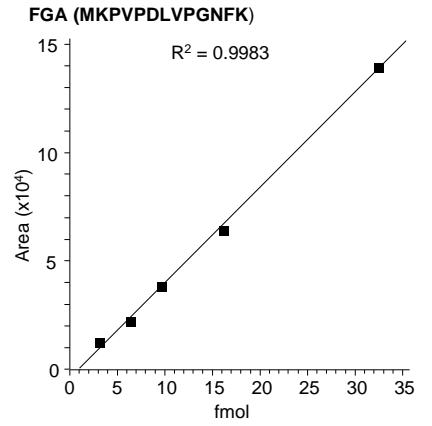
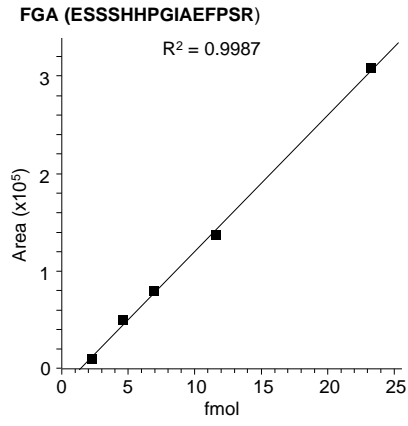
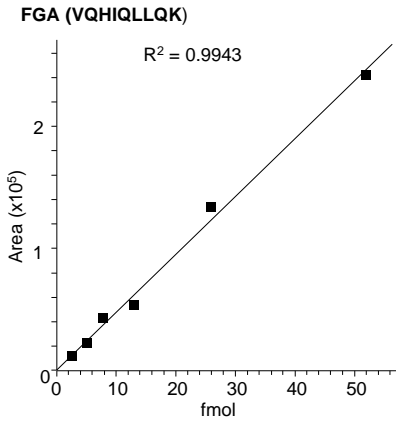


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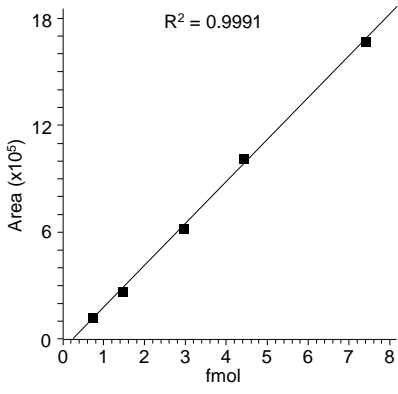


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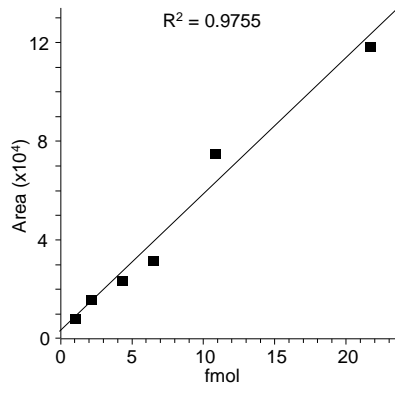




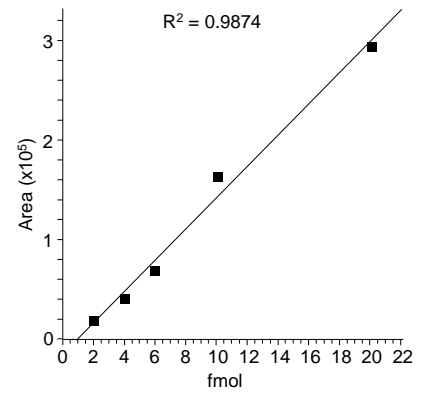
LECT2 (LGTLPLQK)



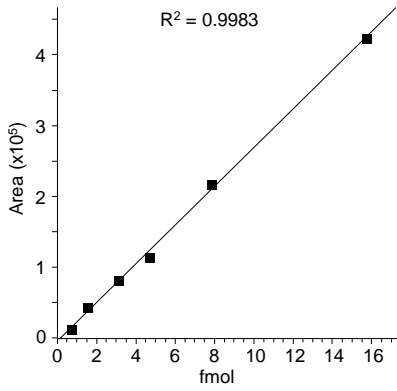
LECT2 (SSNEIR)



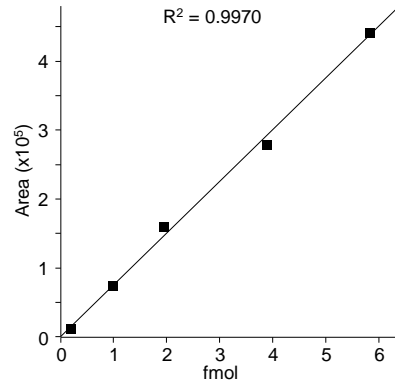
LECT2 (NAINNGVR)



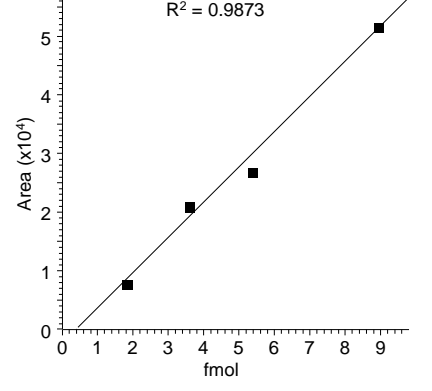
Lysozyme (STDYGFQINSR)



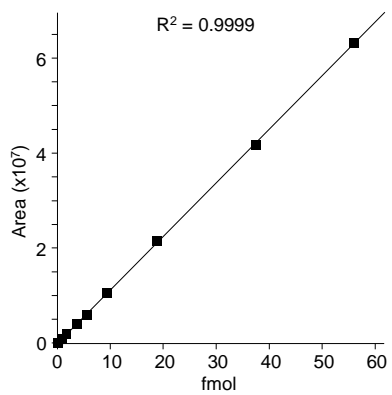
Lysozyme (AWVAWR)



Lysozyme (TPGAVNACHLSCSALLQDNIADAVACAK)



Lysozyme (LGMDGYR)



Lysozyme (WESGYNTR)

