

Figure 1

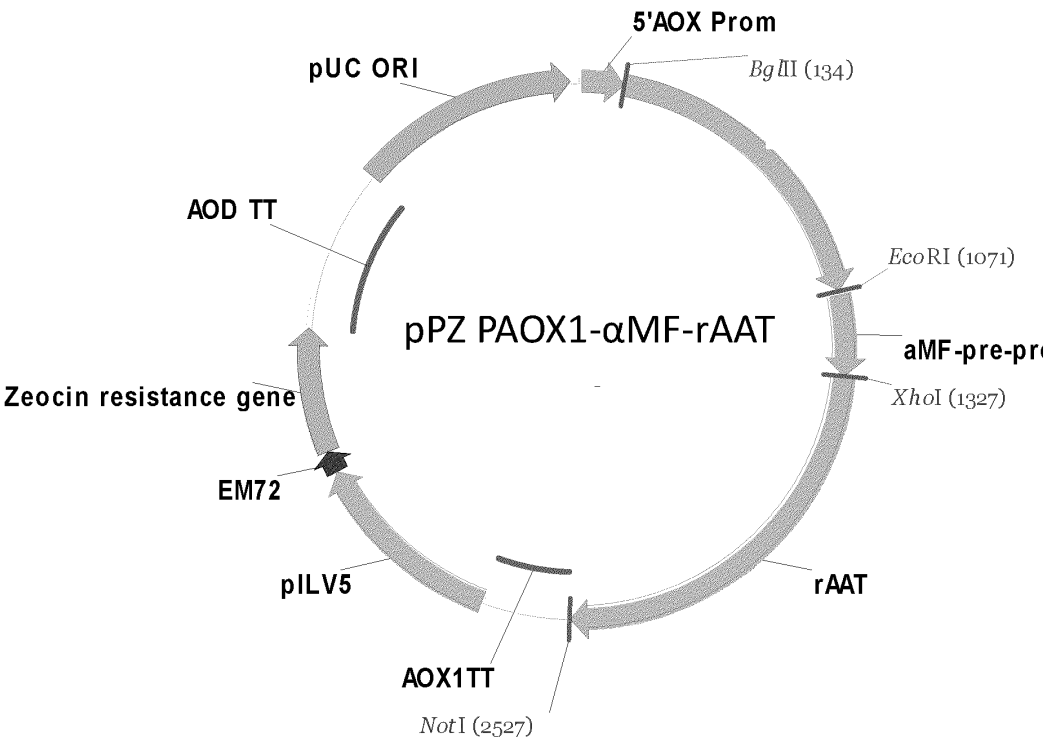


Figure 2:

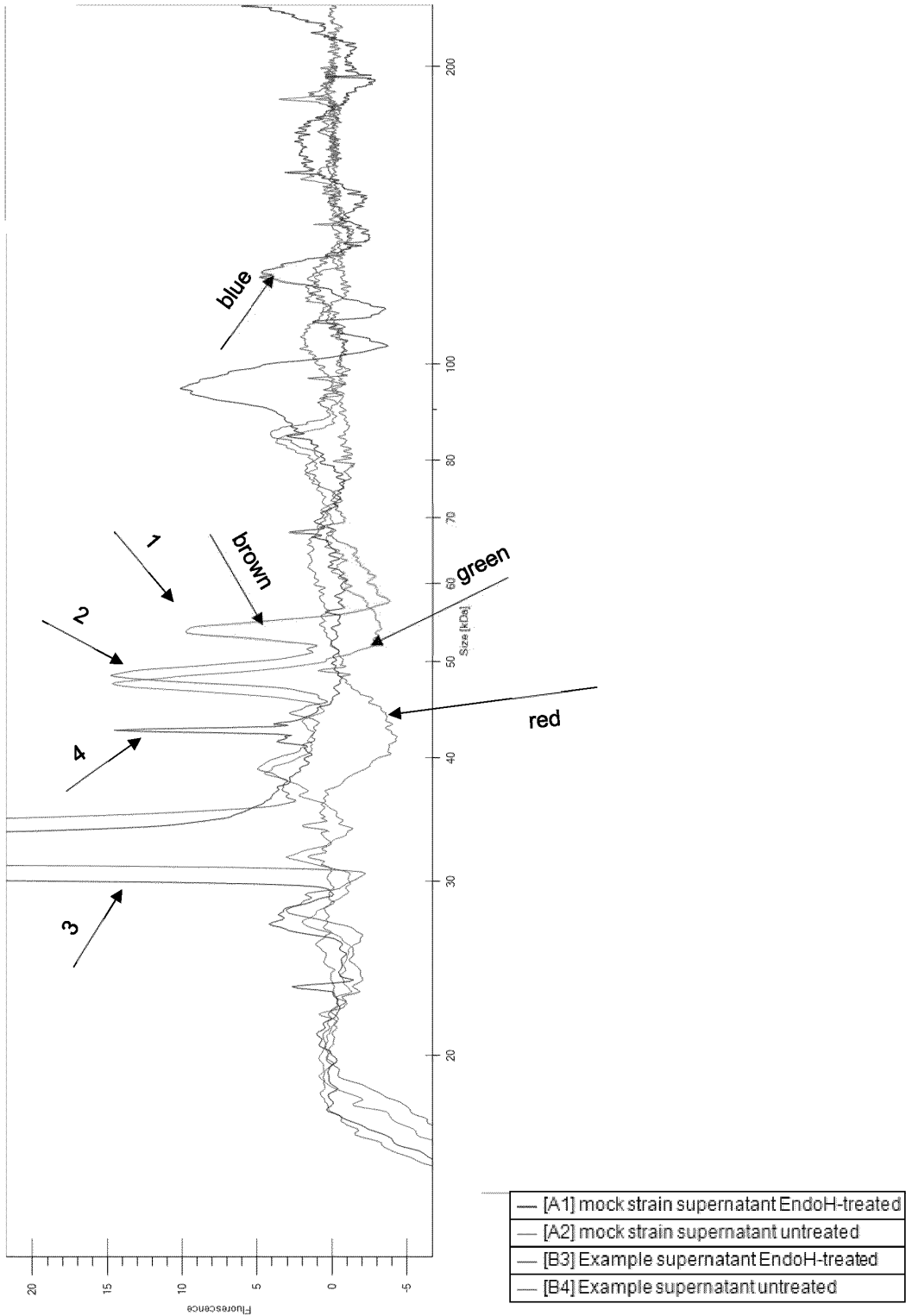


Figure 3

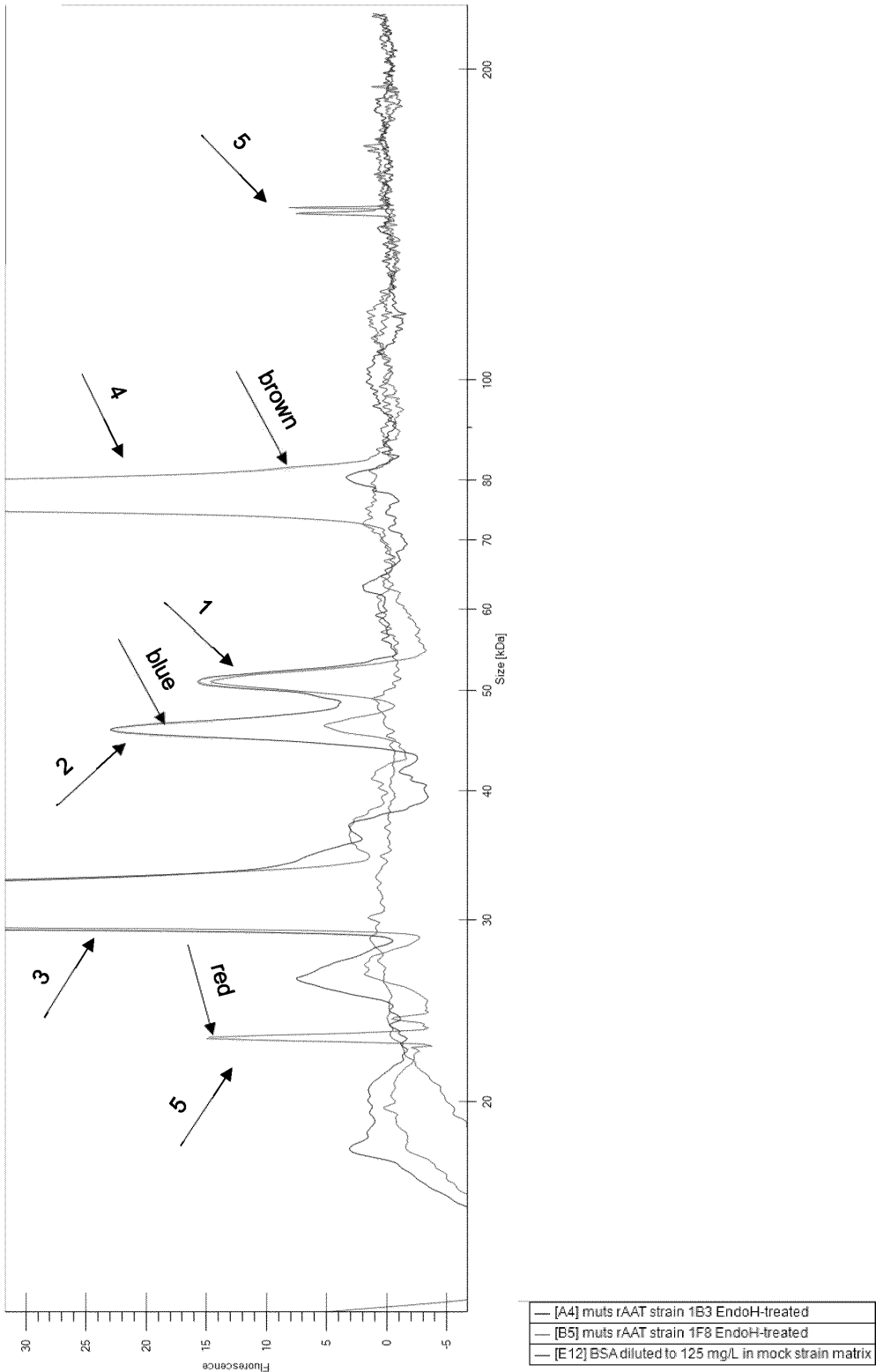


Figure 4

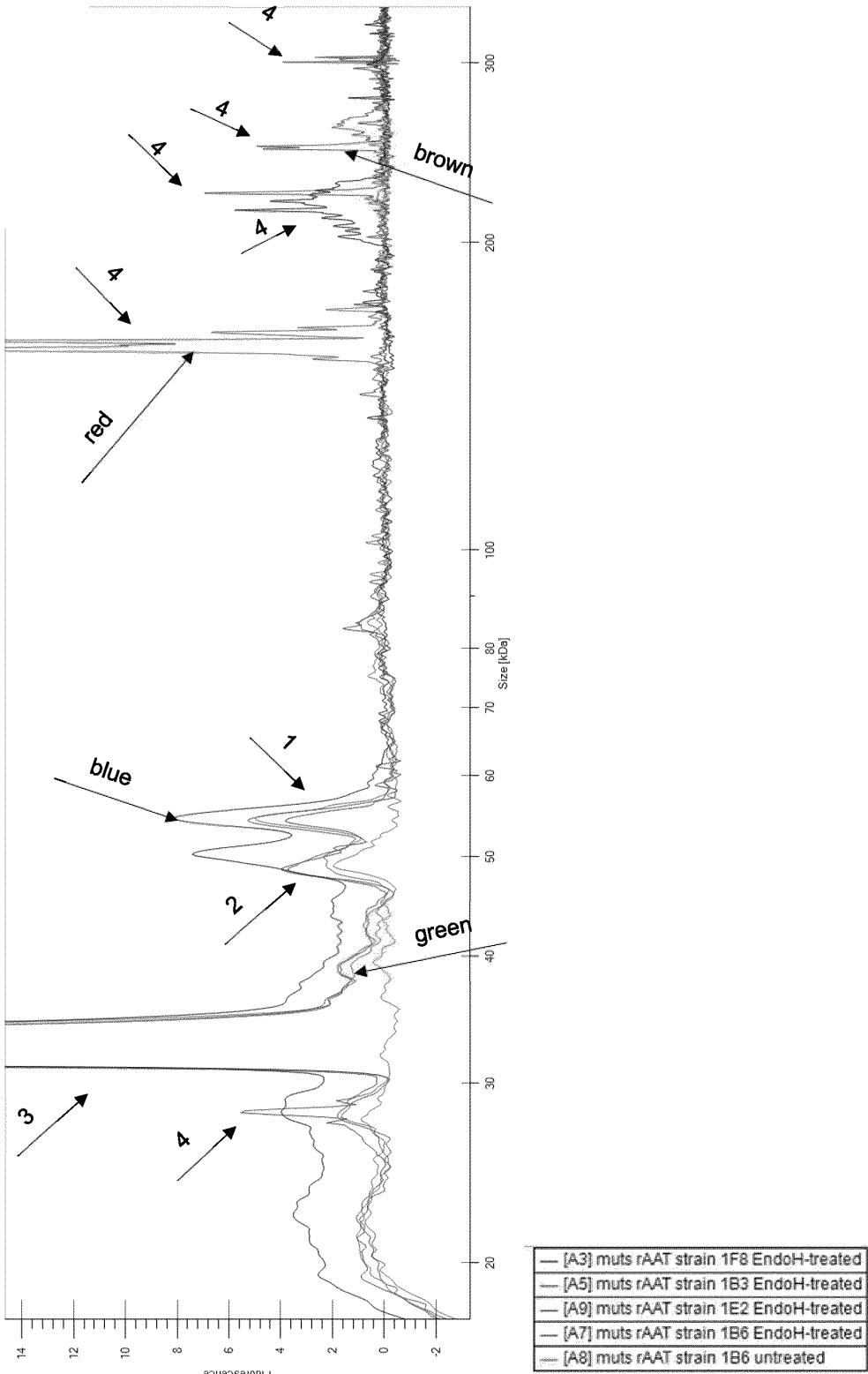


Figure 5

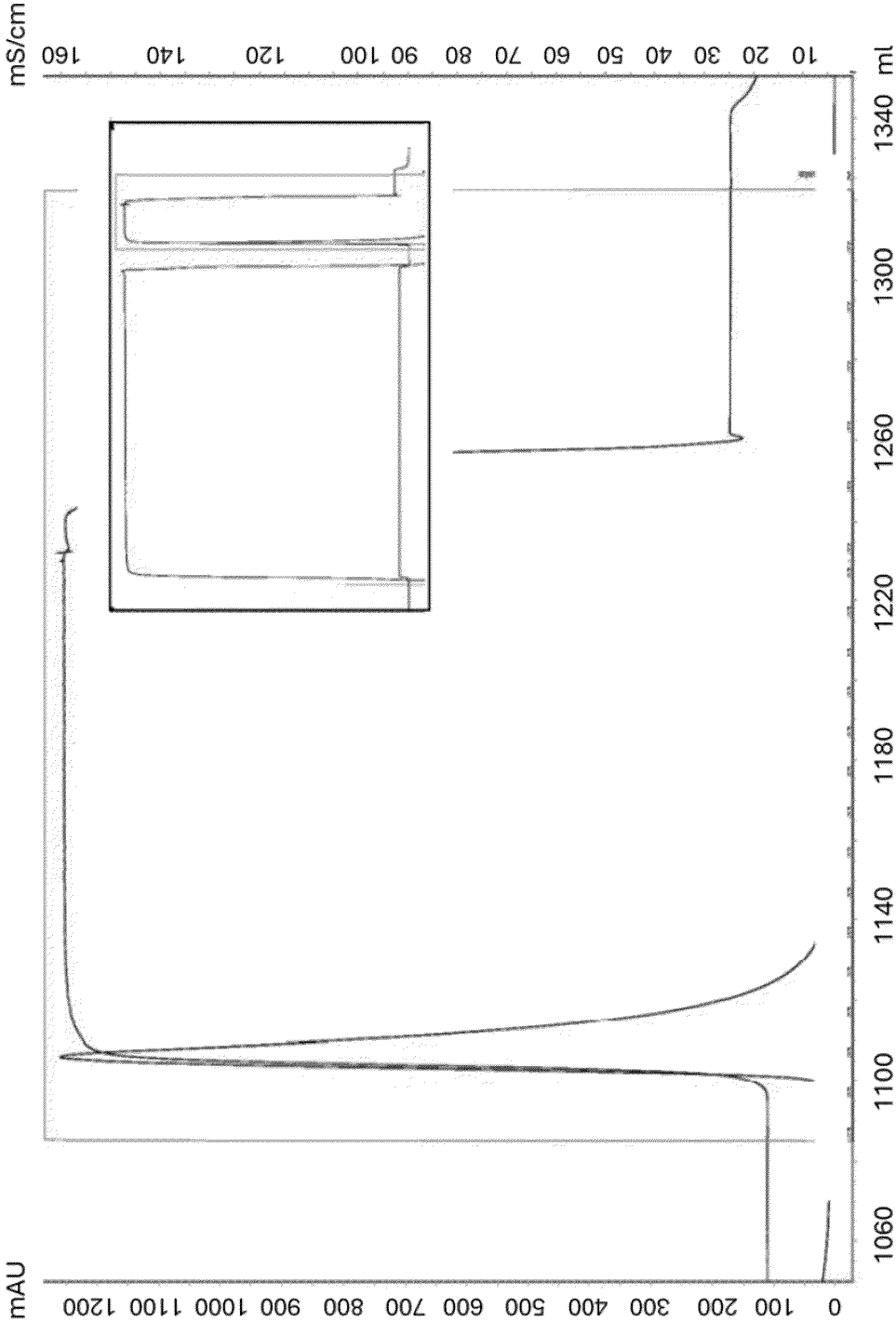


Figure 6

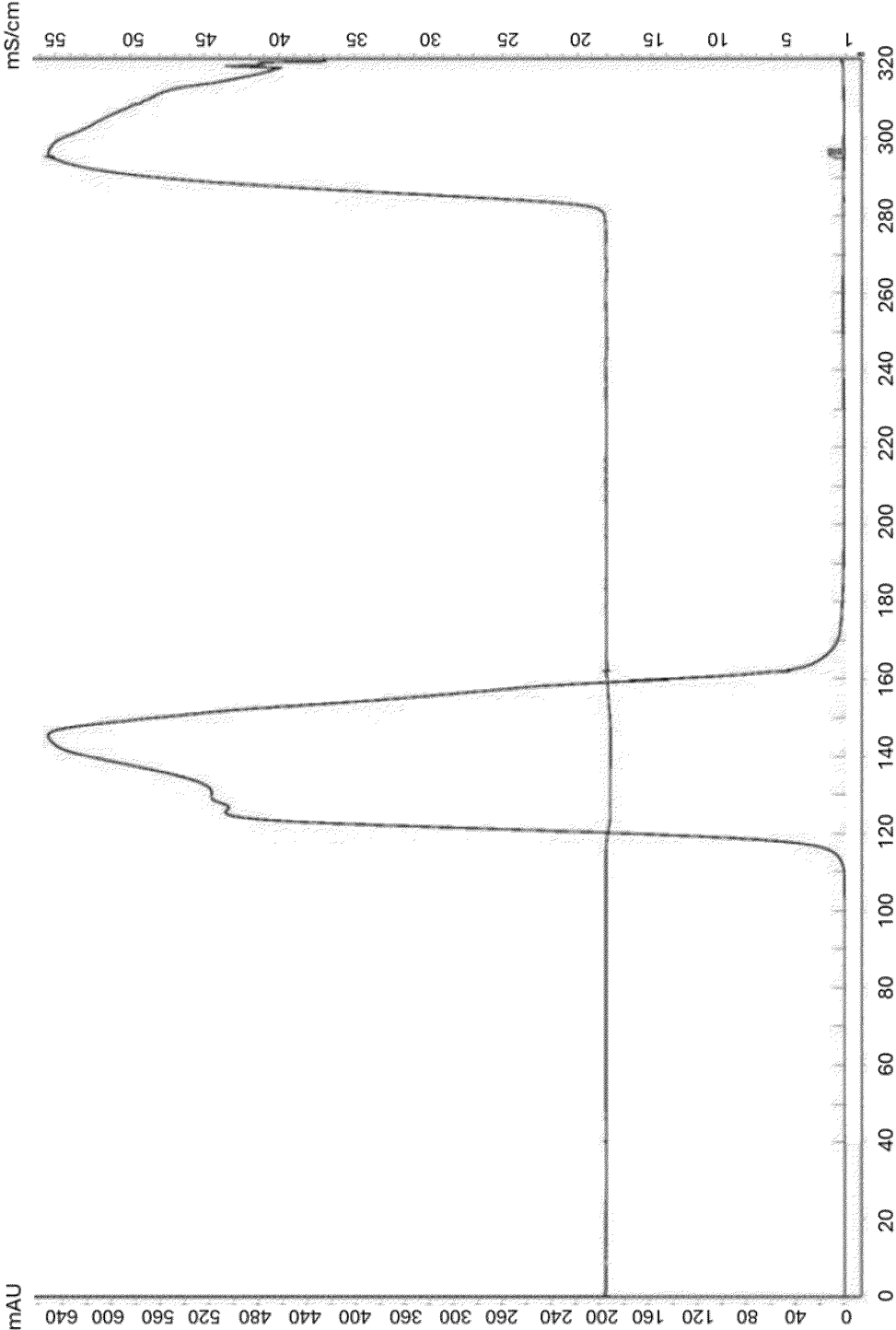


Figure 6 (cont.)

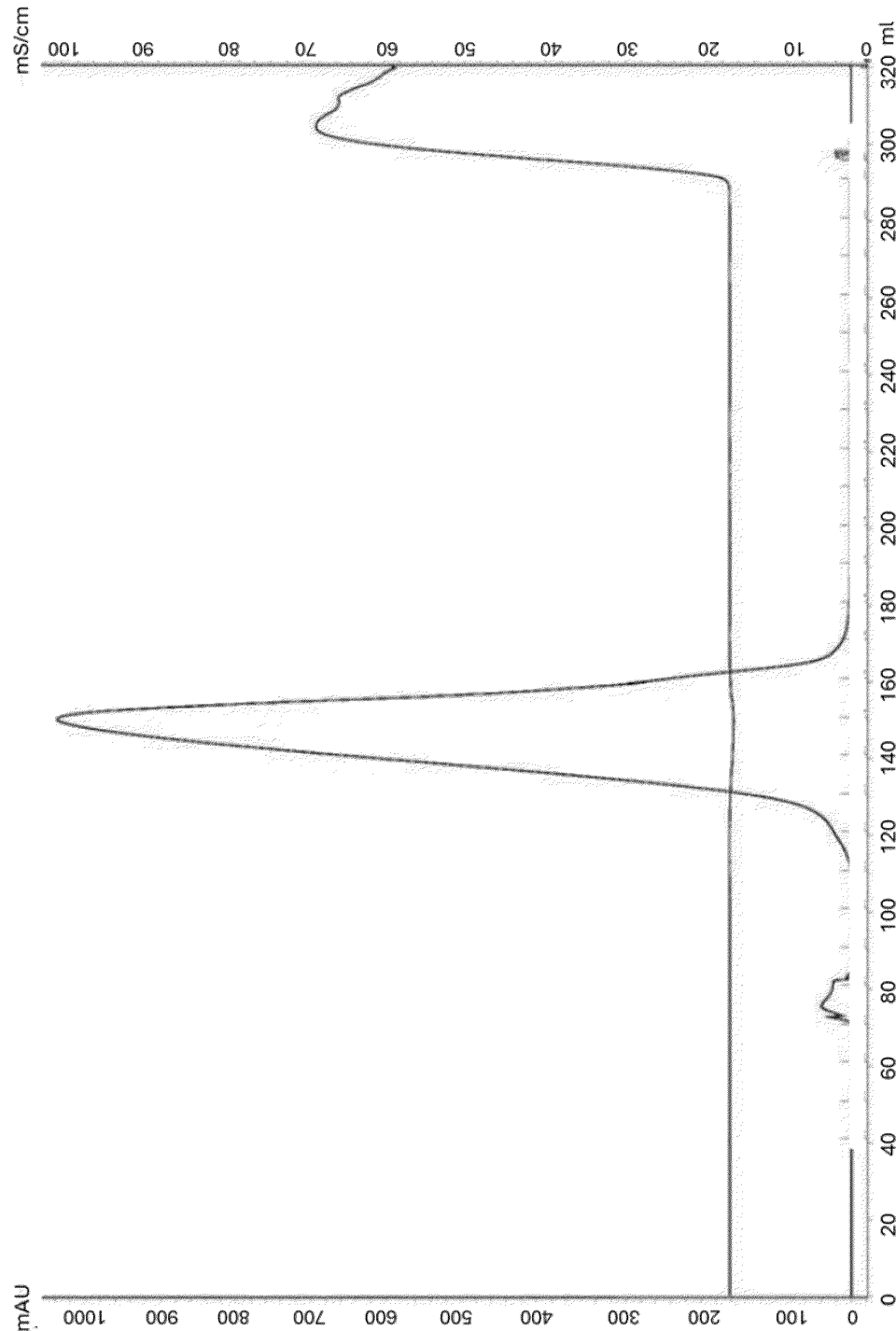


Figure 7

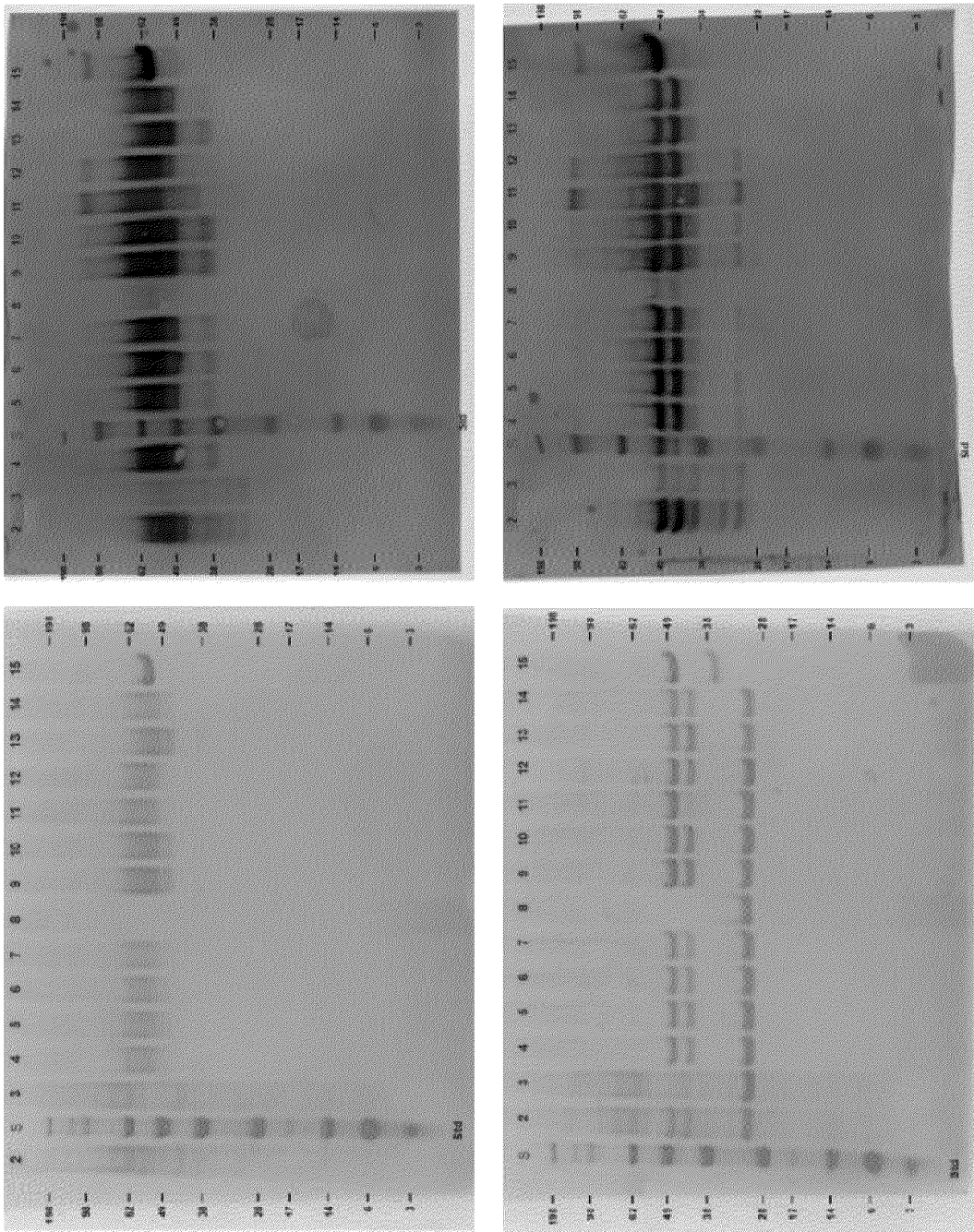


Figure 8

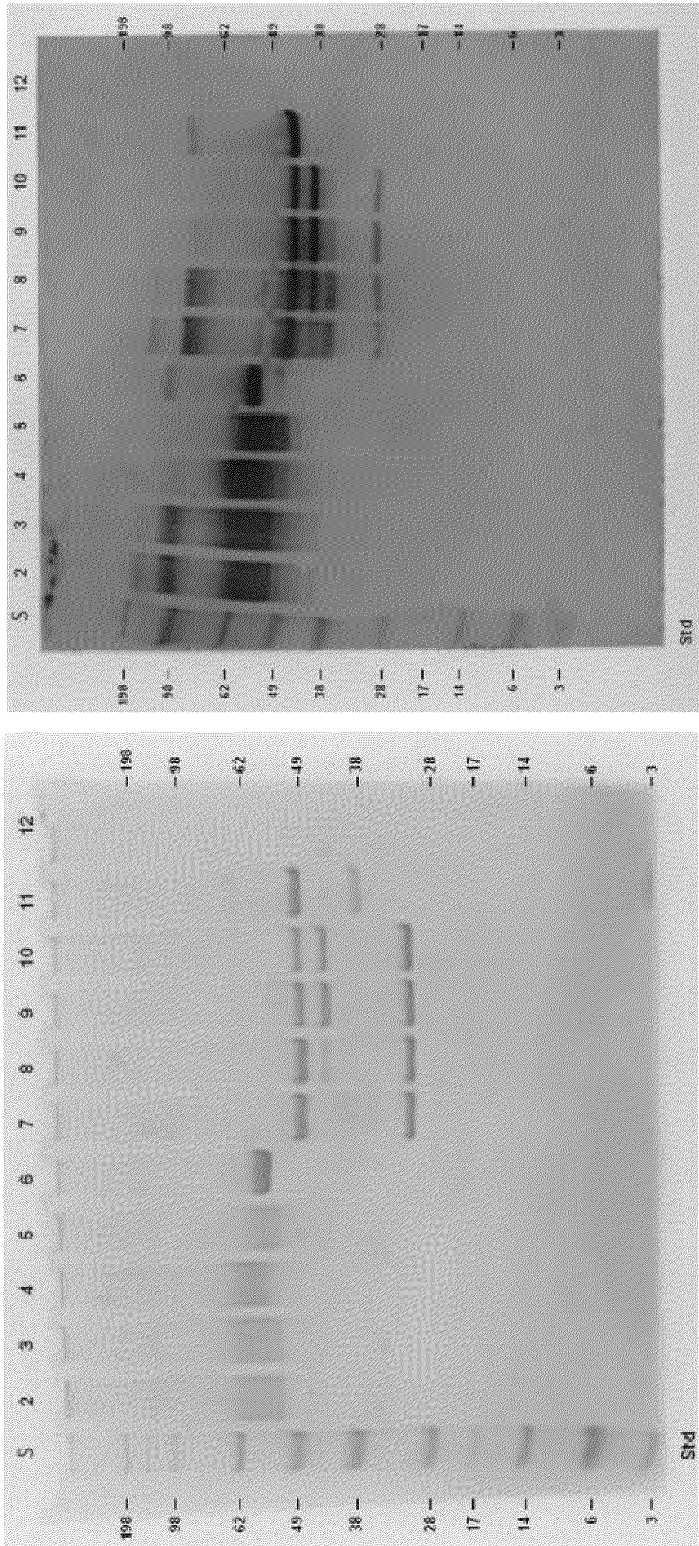


Figure 9

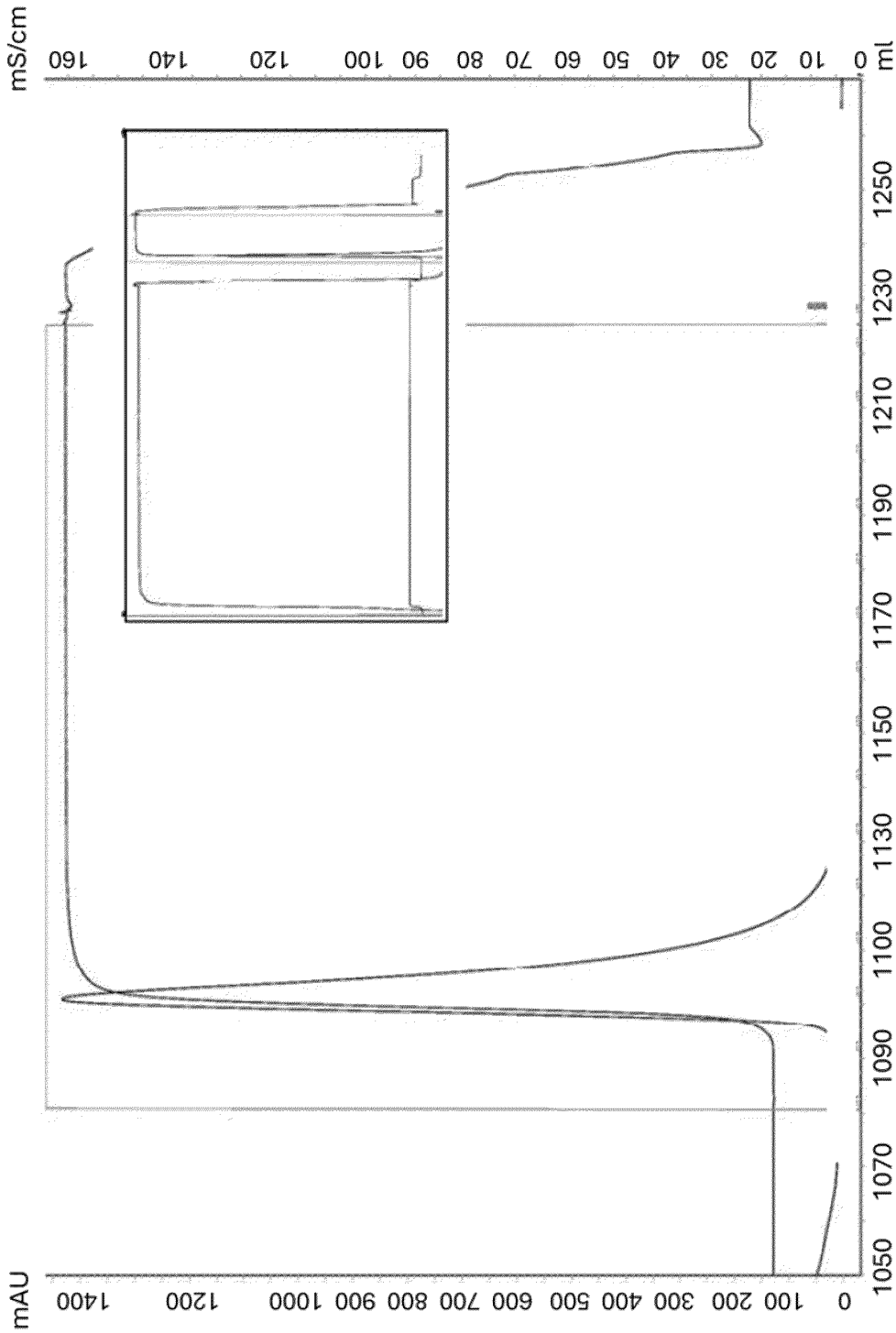


Figure 10

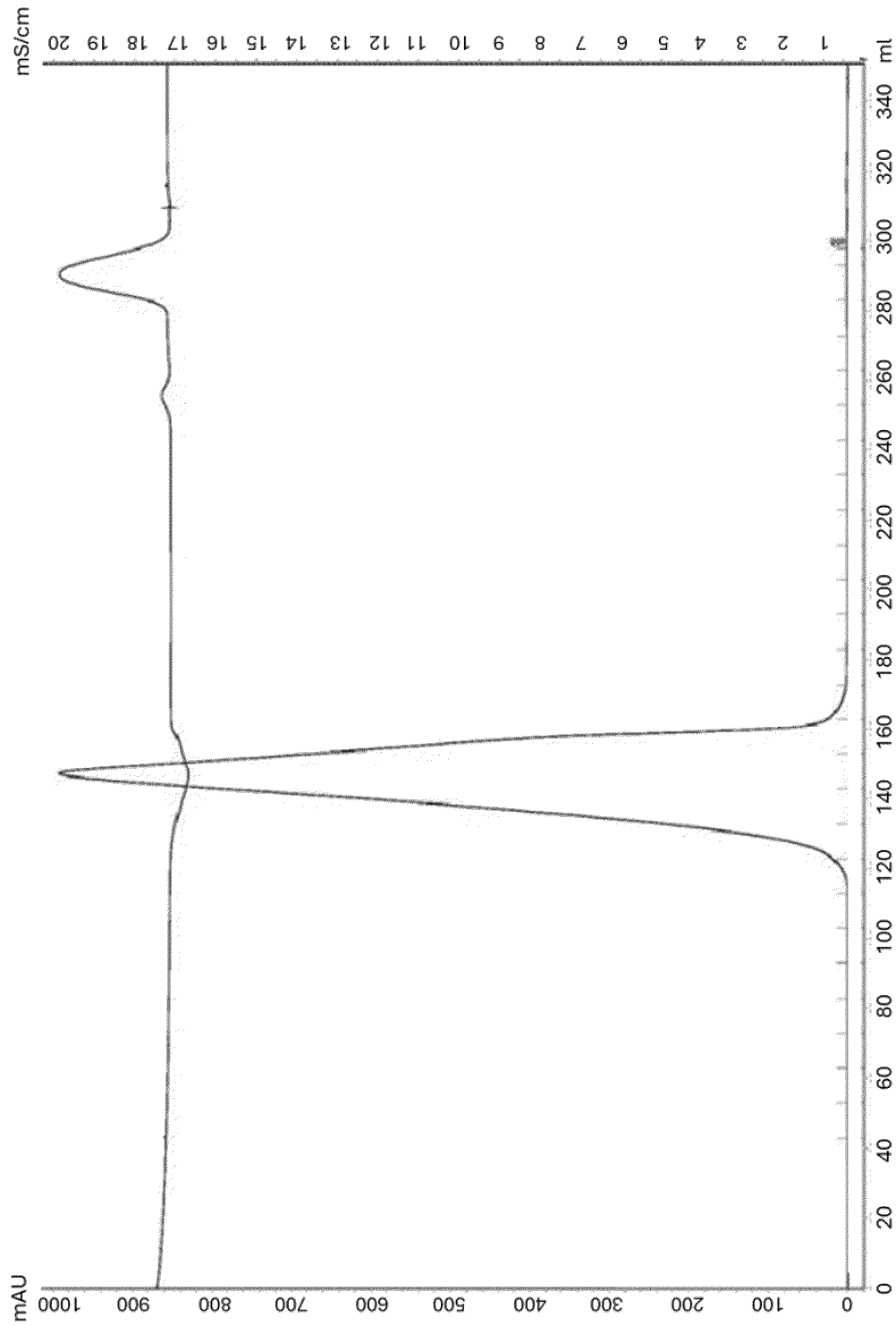


Figure 11

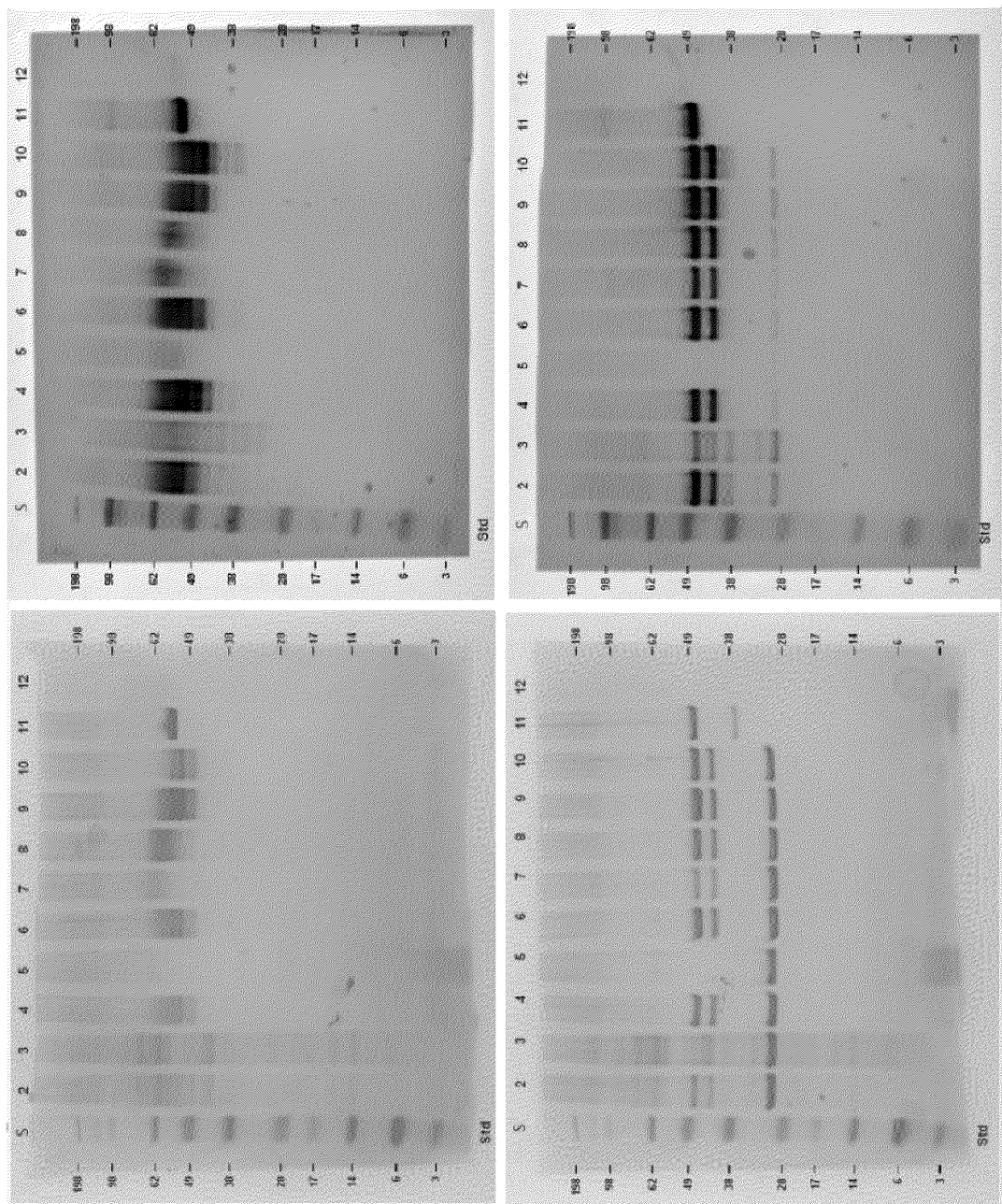


Figure 12

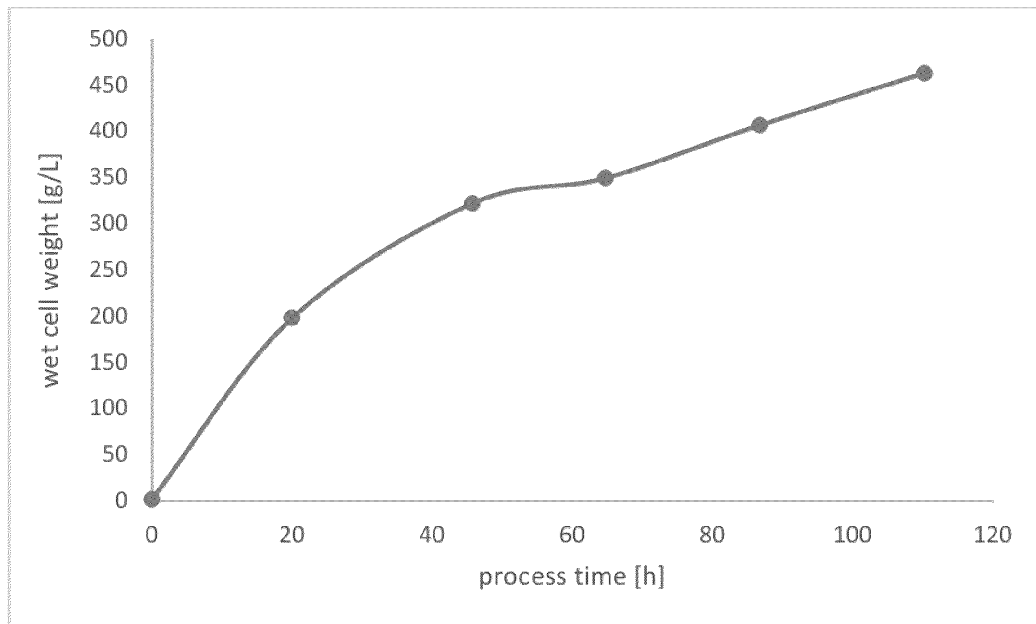


Figure 13

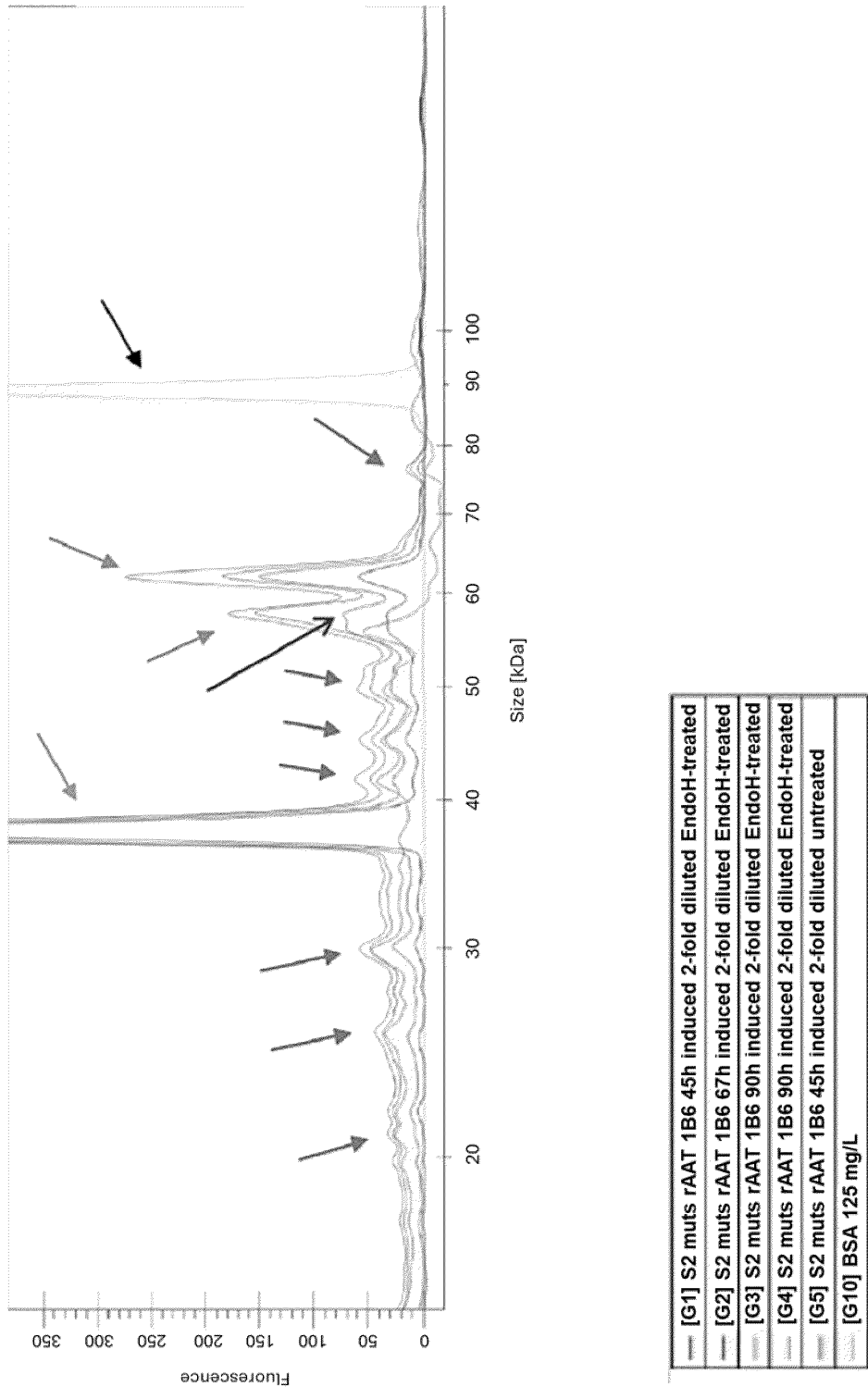


Figure 14

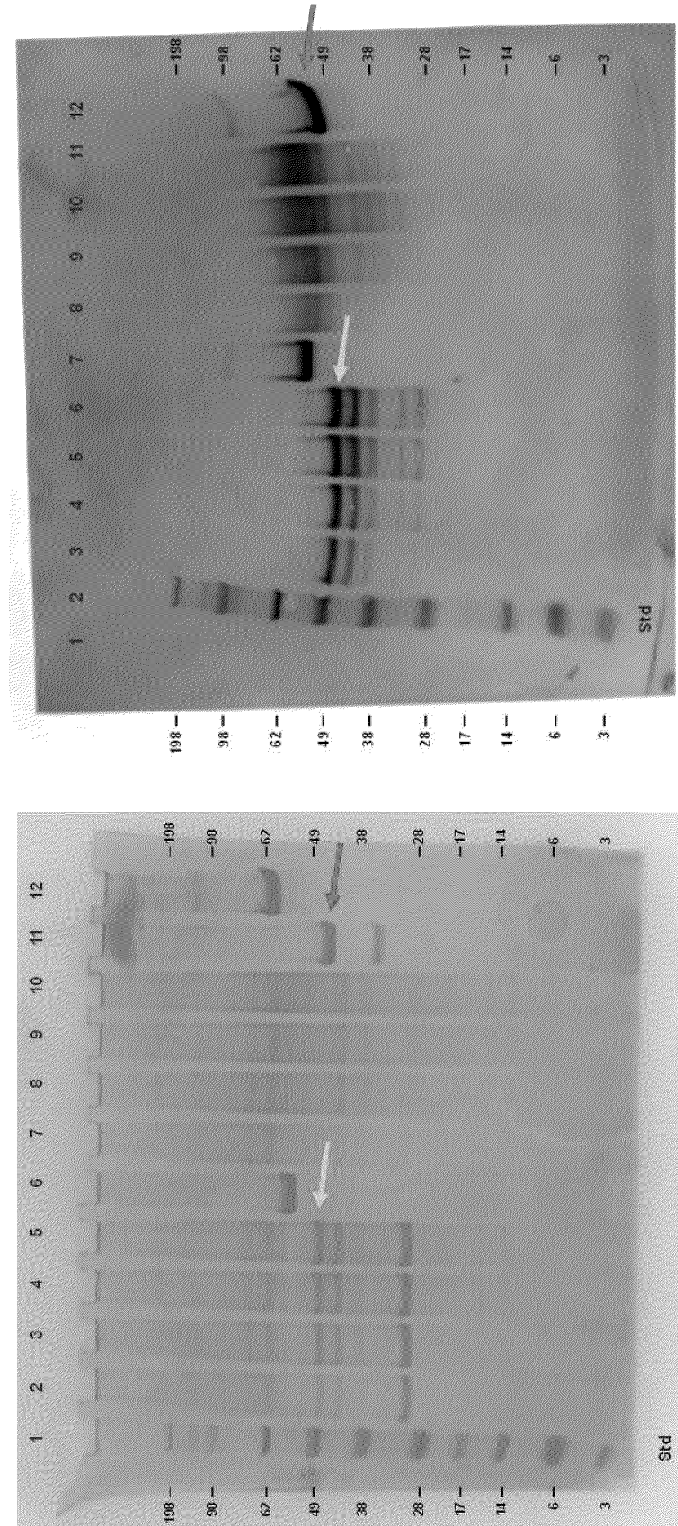


Figure 15

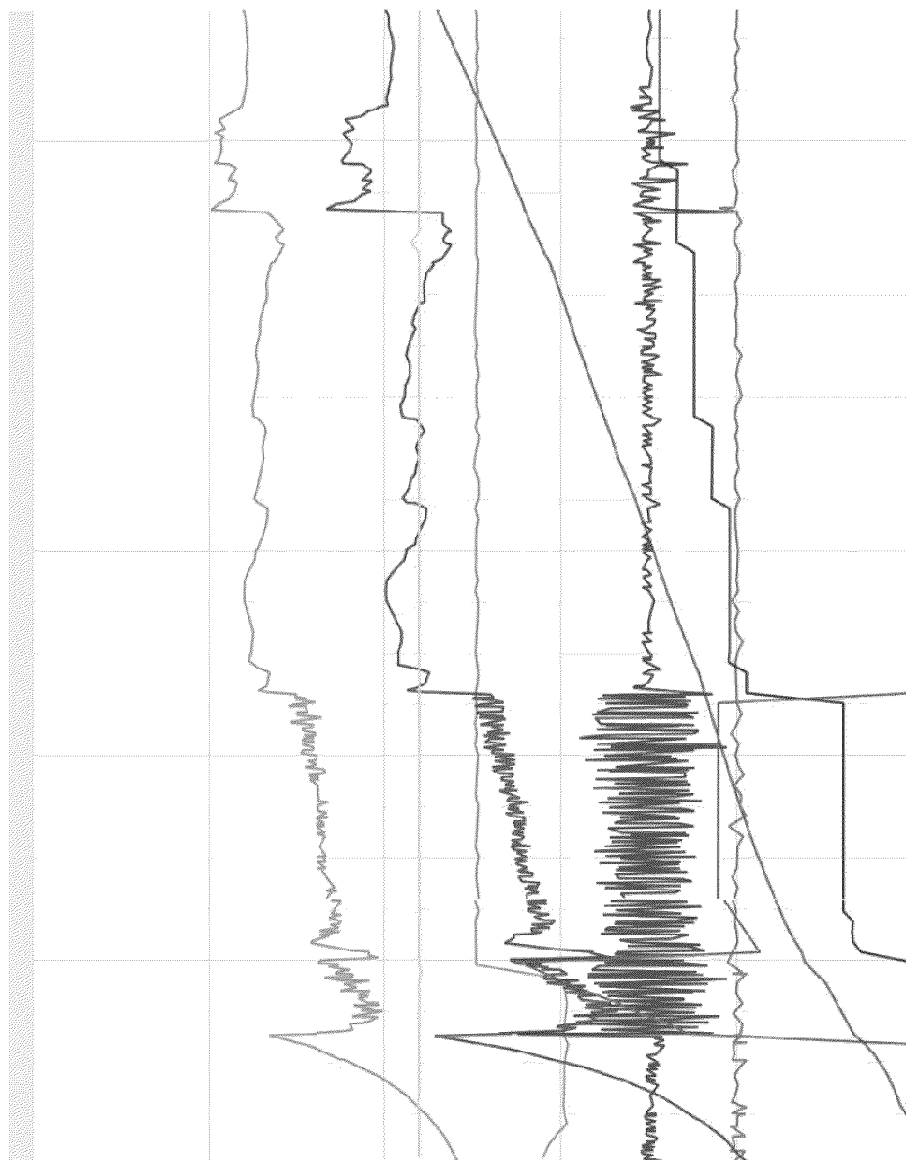


Figure 16

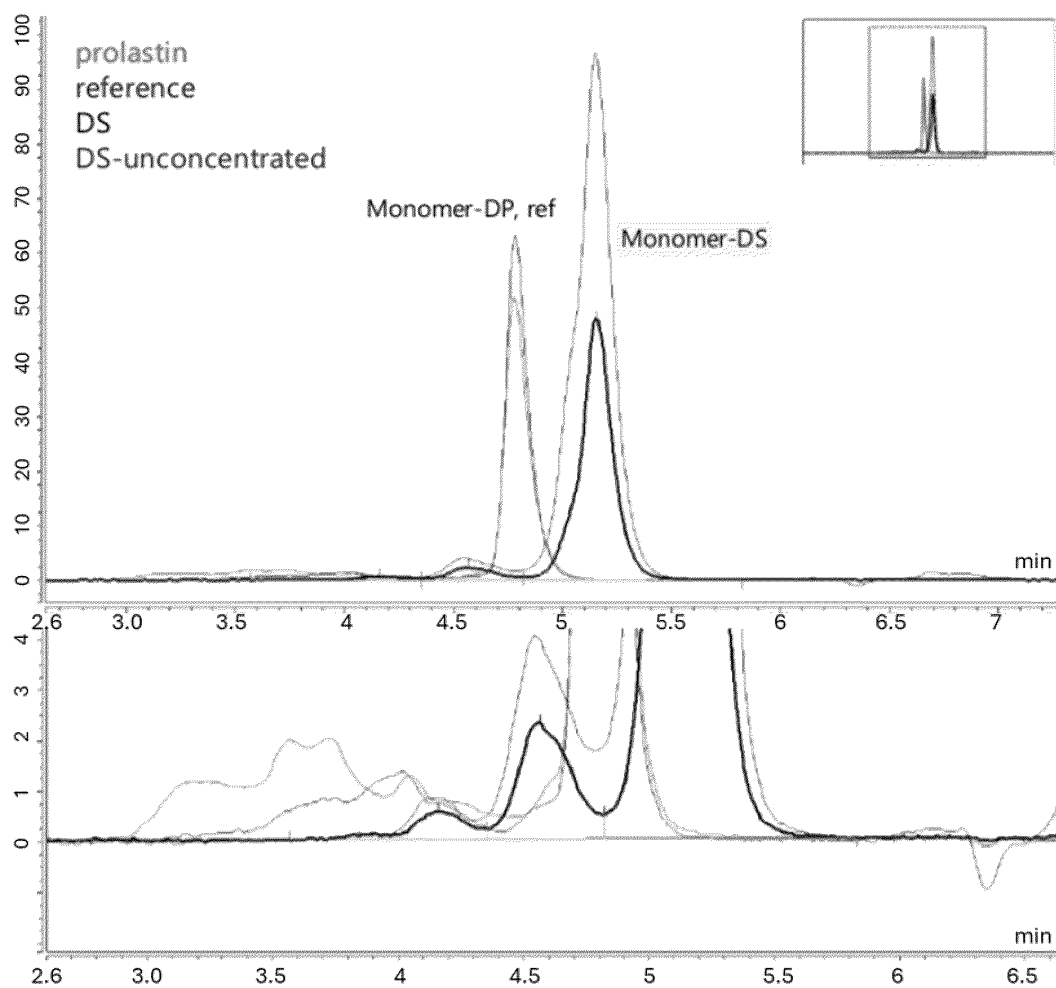


Figure 17

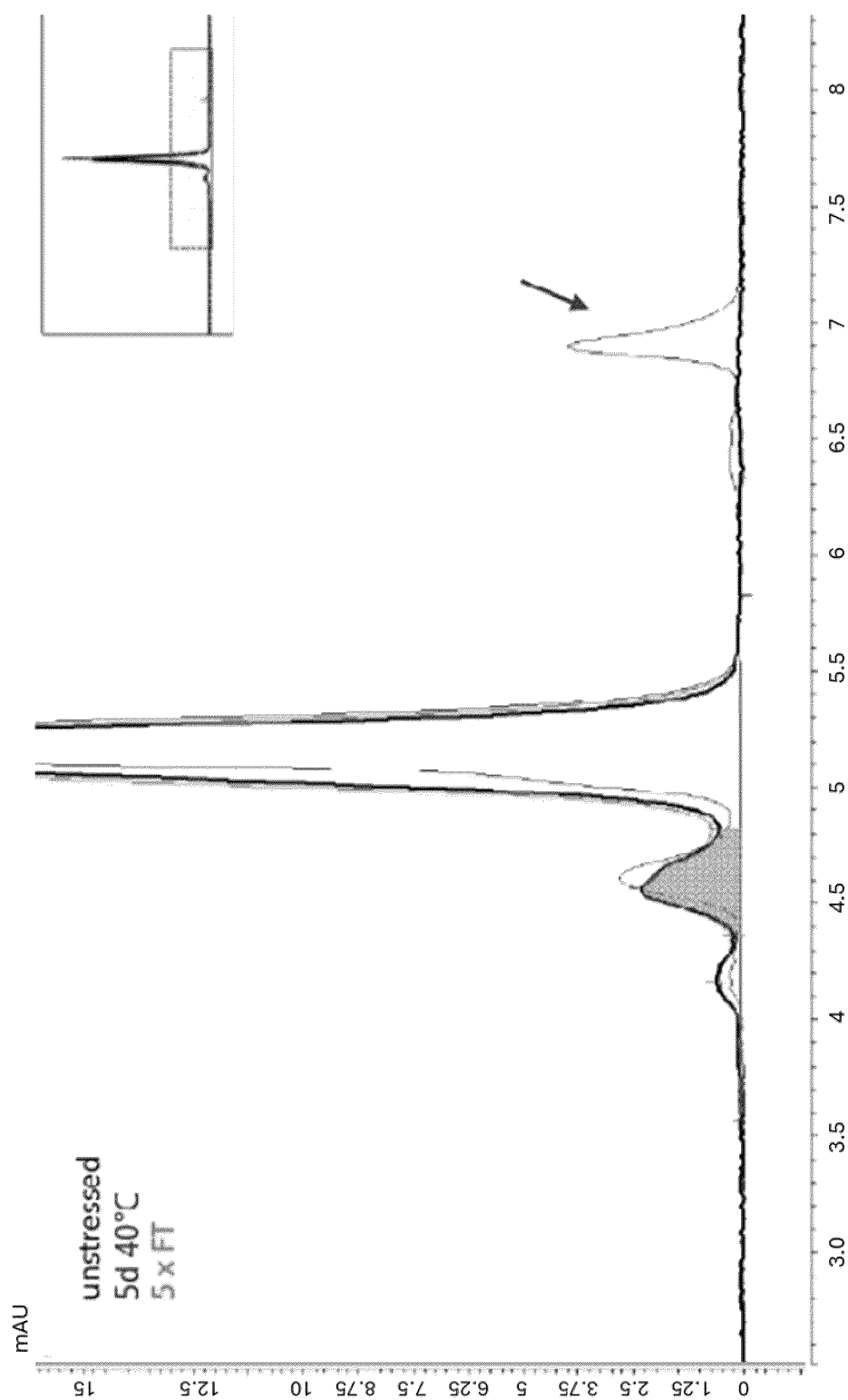


Figure 18

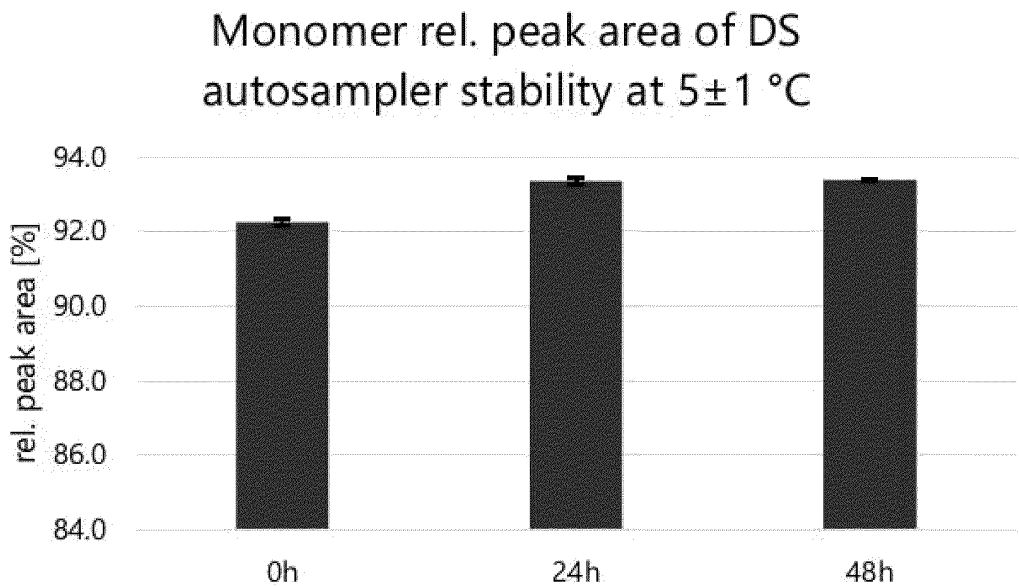


Figure 19

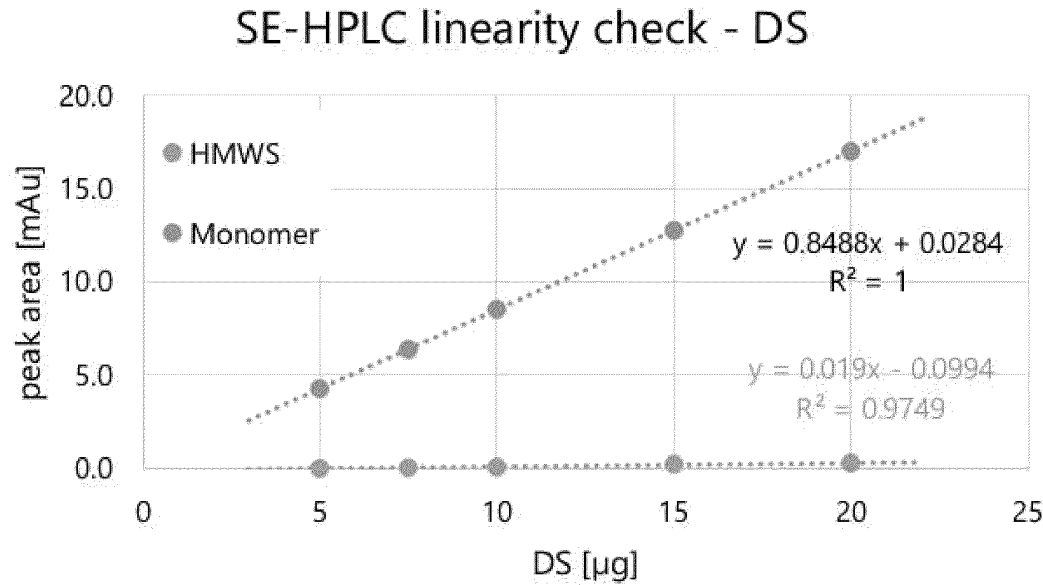


Figure 20

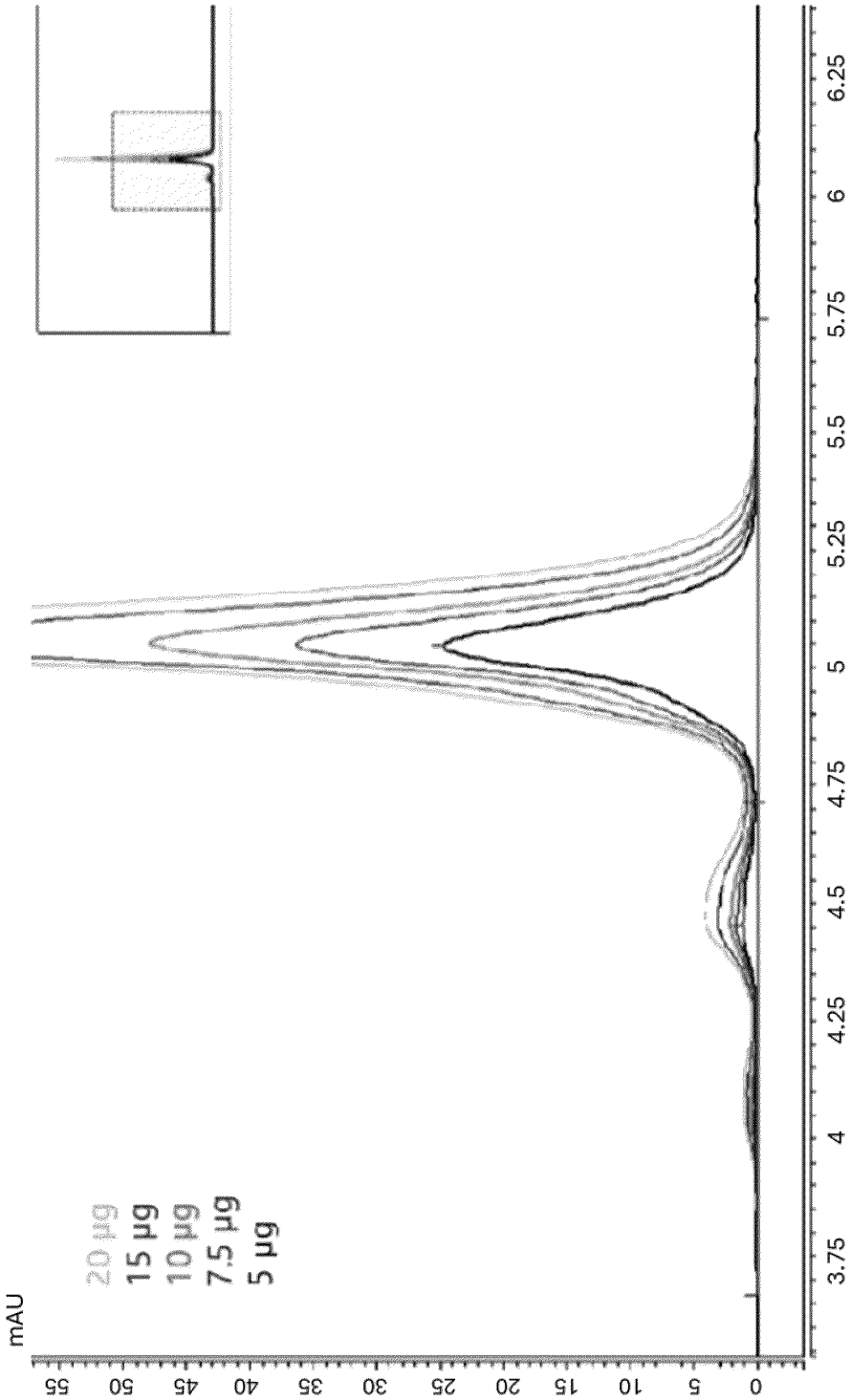


Figure 21

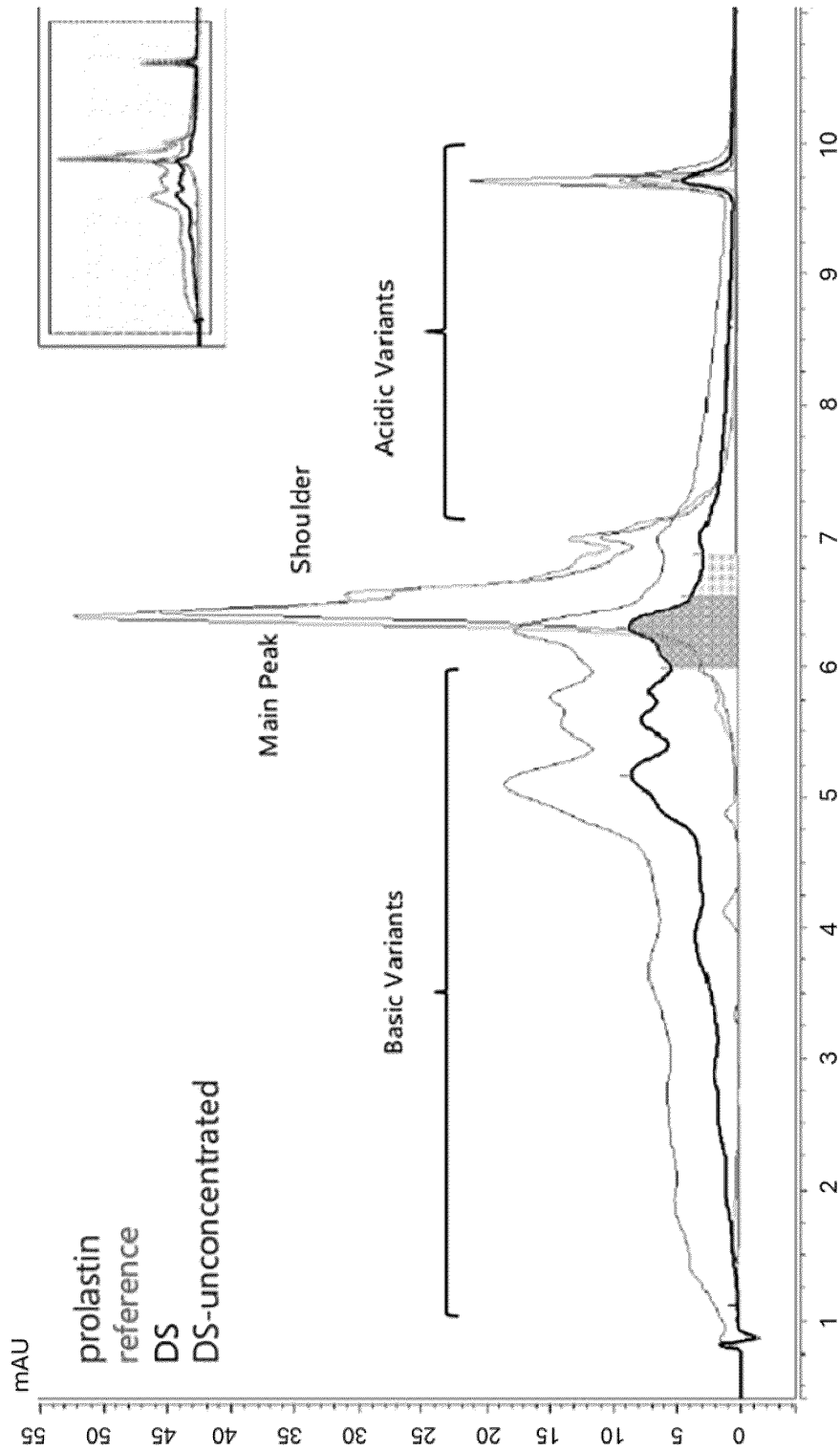


Figure 23

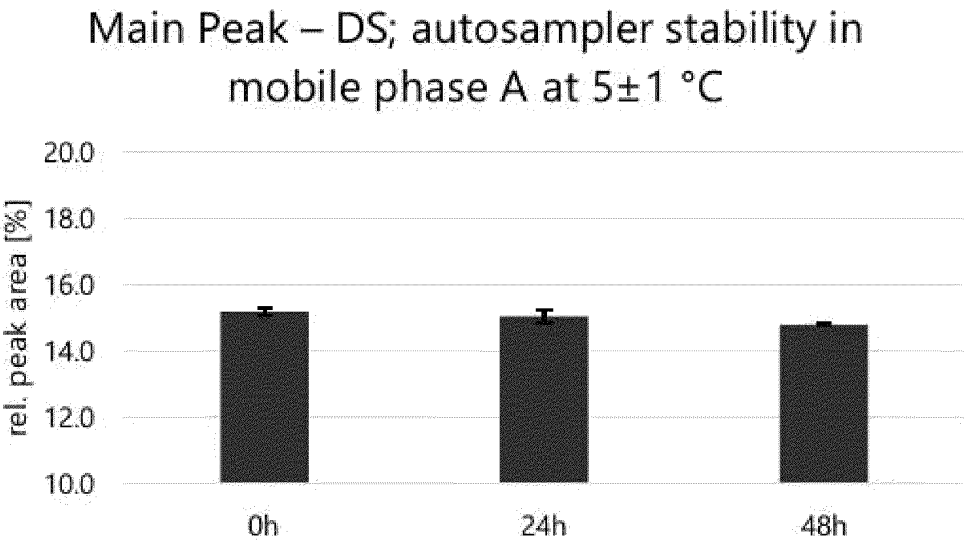


Figure 24

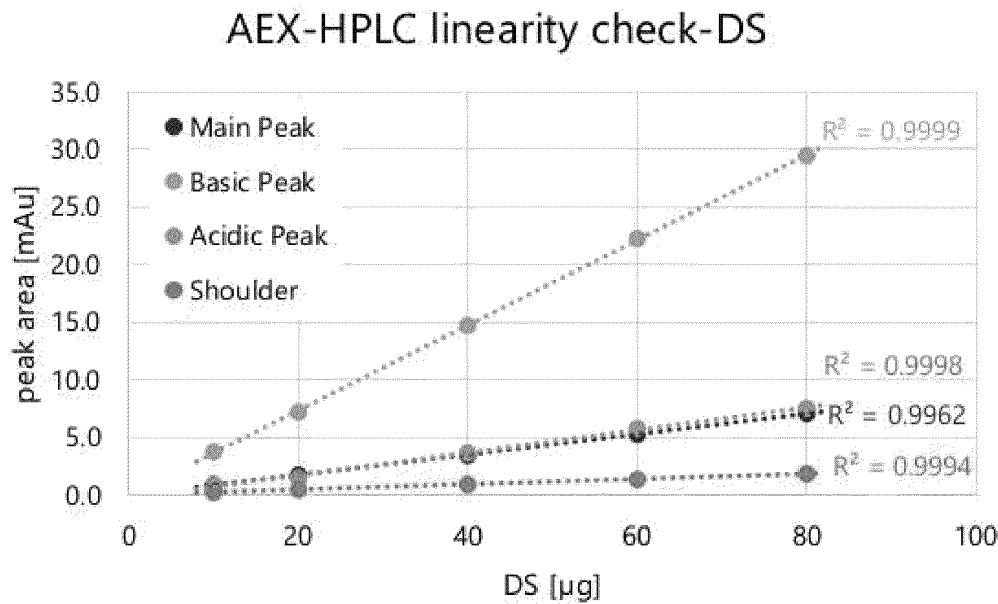


Figure 25

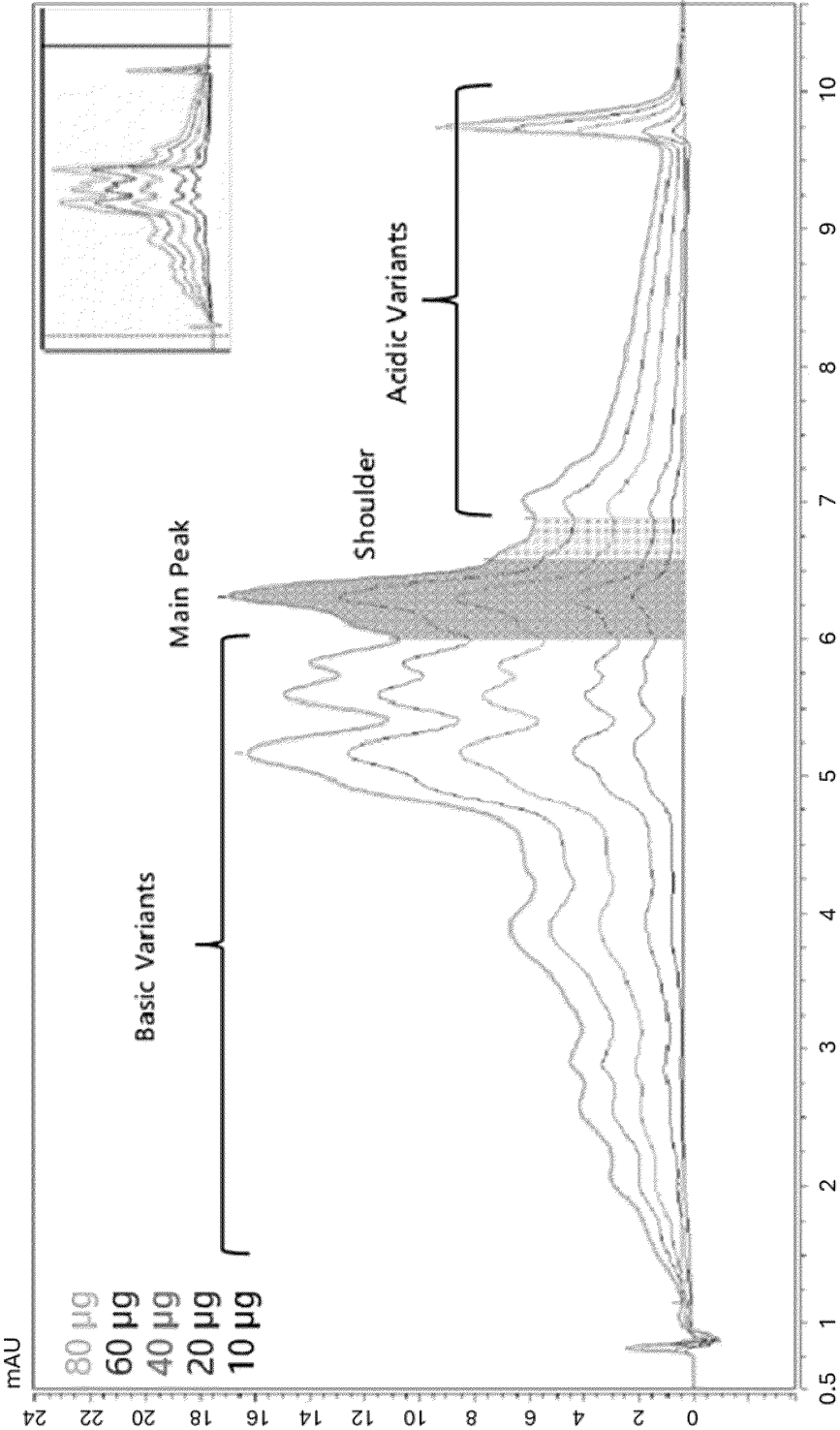


Figure 26

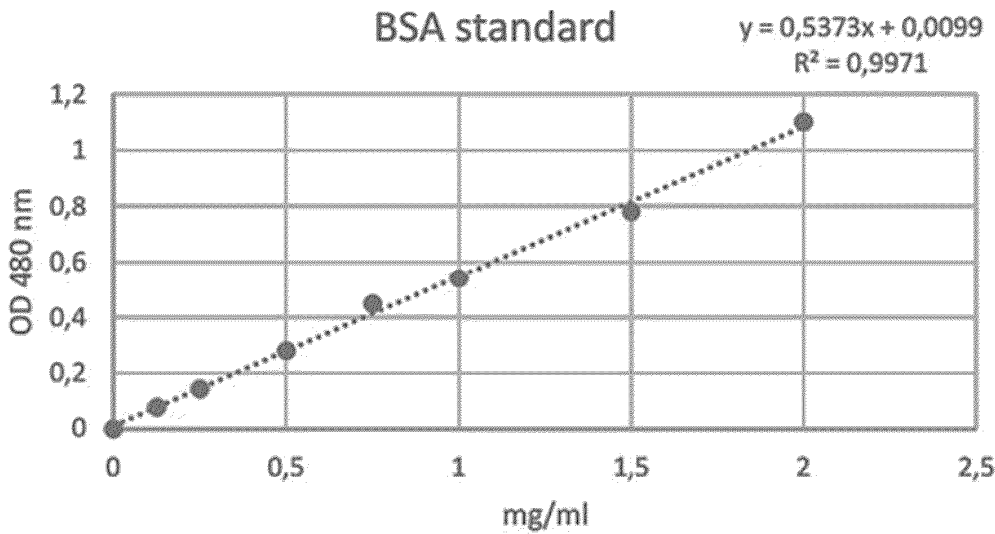


Figure 27

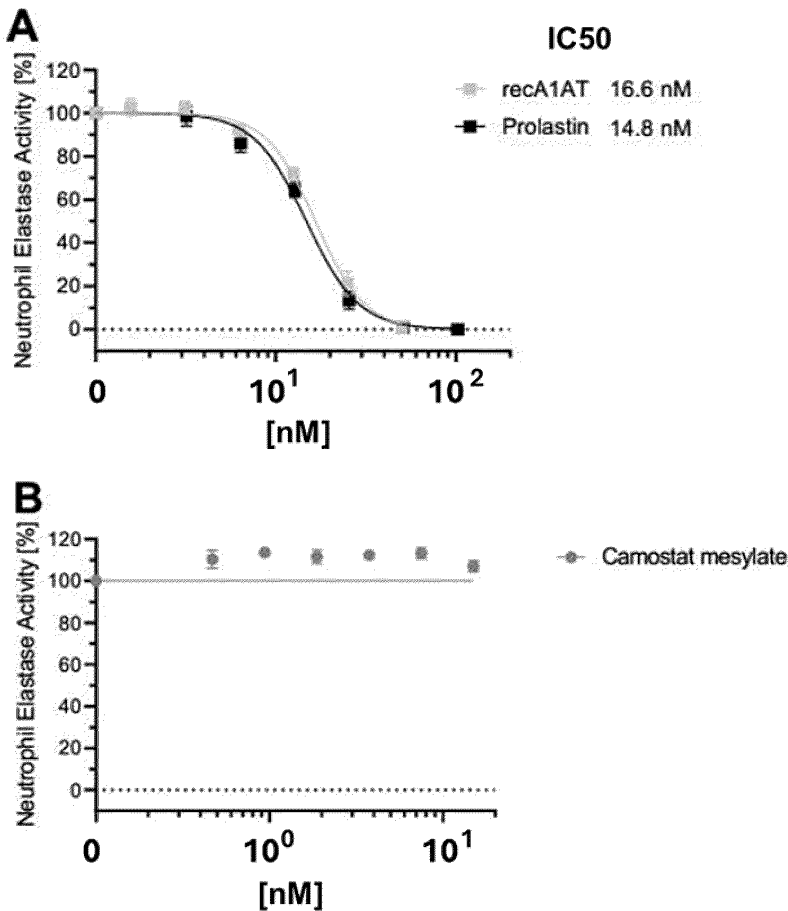


Figure 28

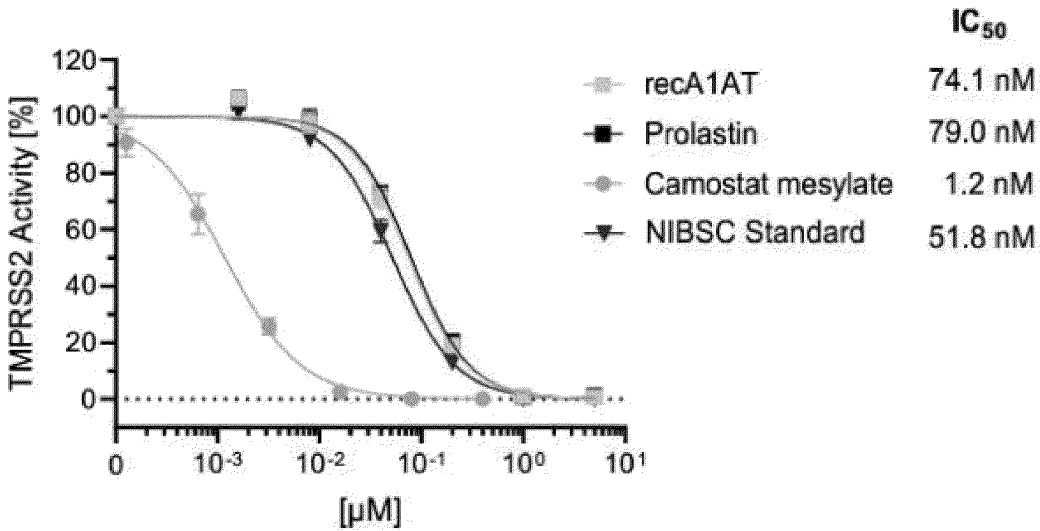


Figure 29

A

recA1AT	Prolastin	Camostat	NIBSC Standard
3.420	9.307	0.08858	24.38

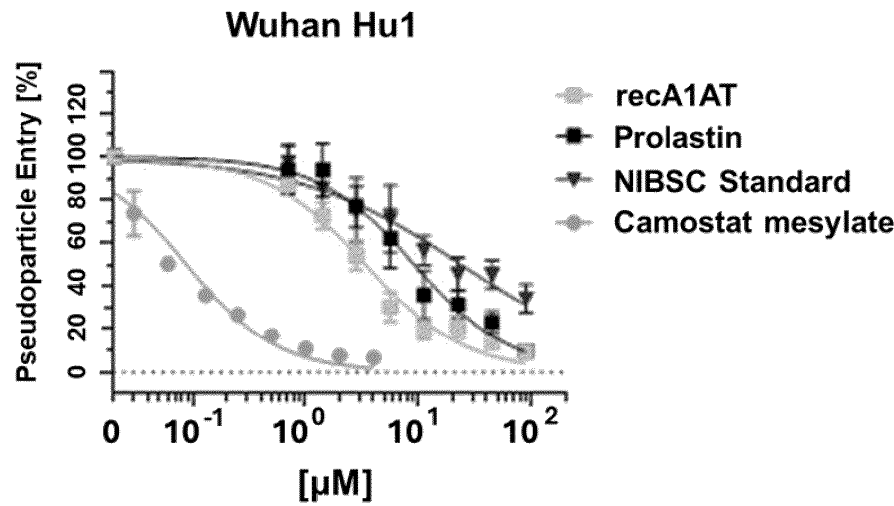
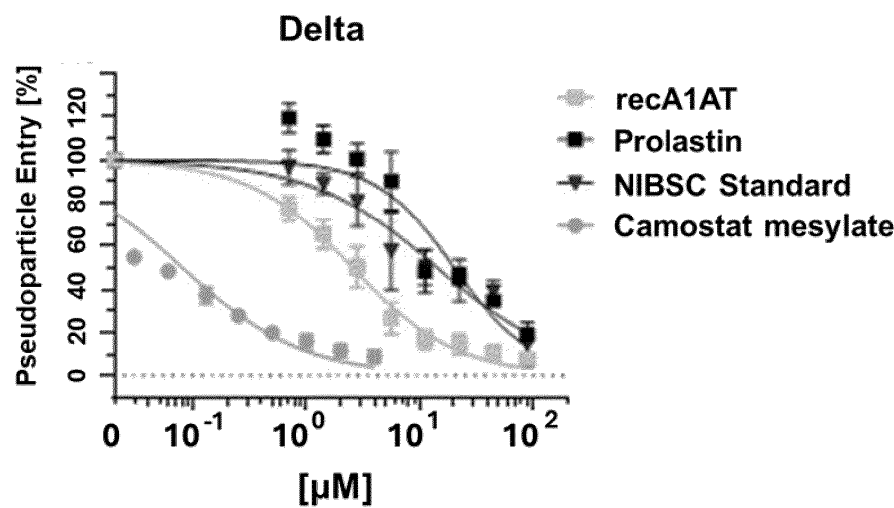


Figure 29 (cont.)

B

recA1AT	Prolastin	Camostat	NIBSC Standard
2.569	20.37	0.08037	14.45



C

recA1AT	Prolastin	Camostat	NIBSC Standard
3.268	14.30	0.1591	8.911

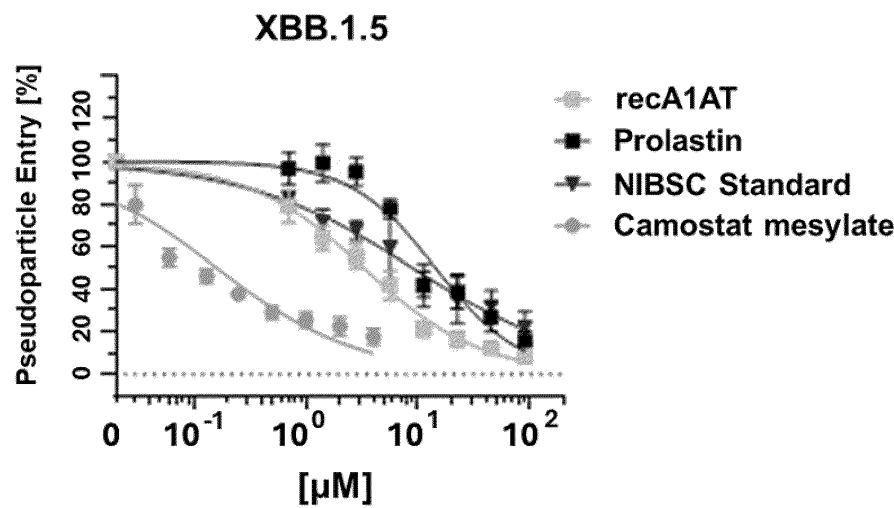


Figure 29 (cont.)

D

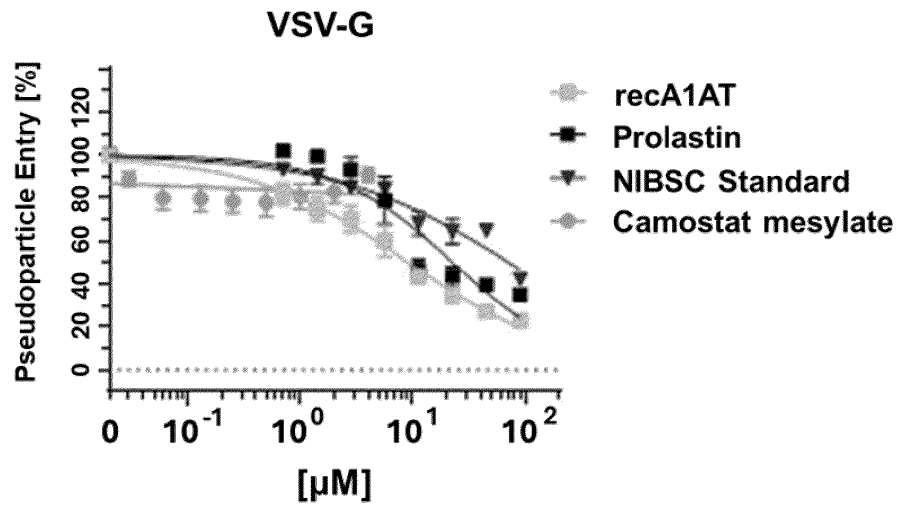


Figure 30

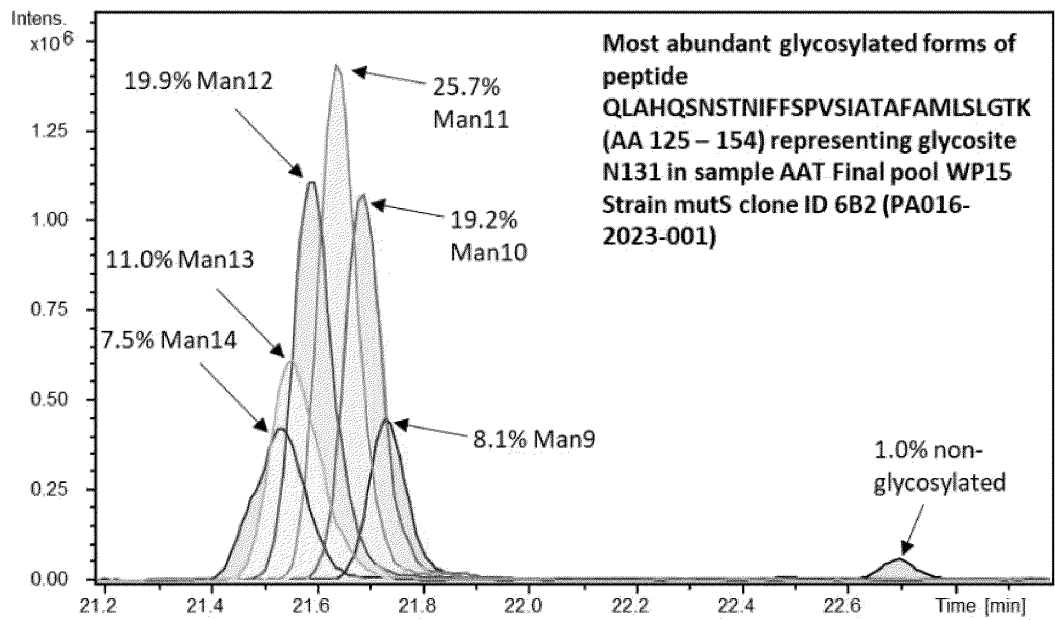


Figure 31

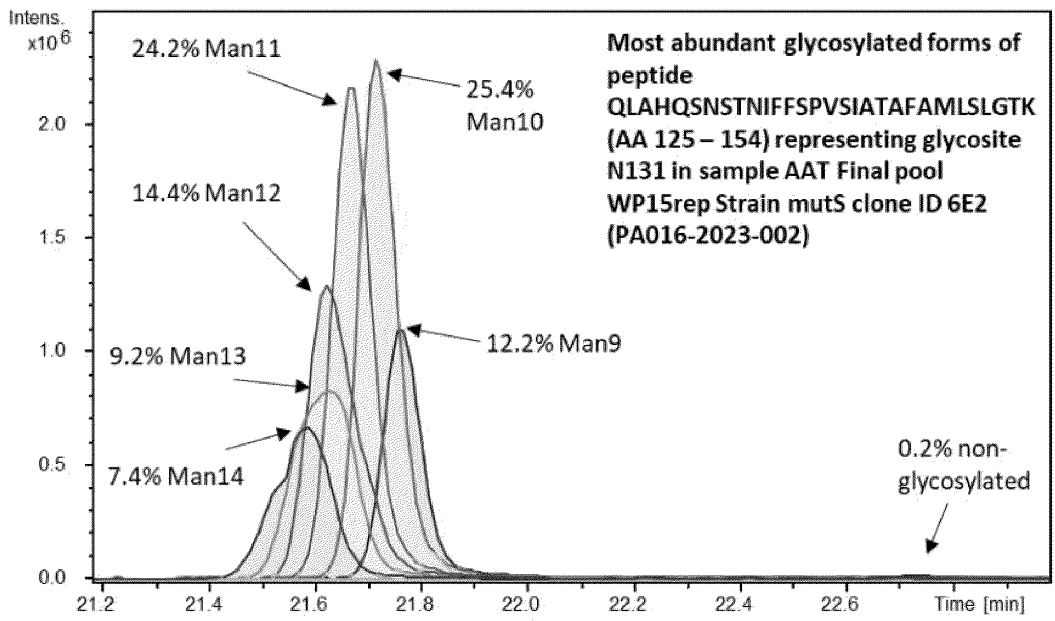


Figure 32

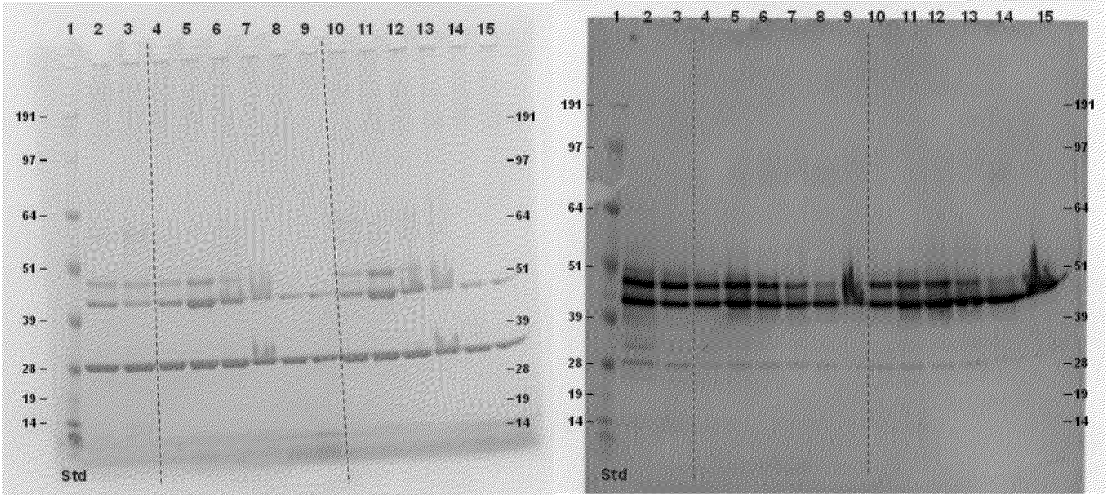


Figure 33

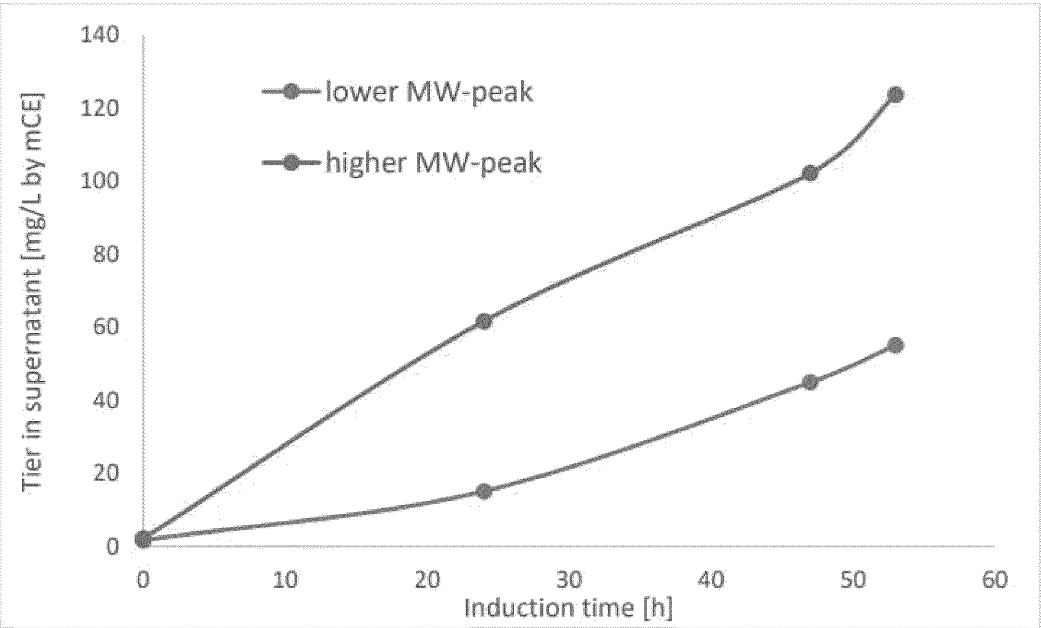


Figure 34

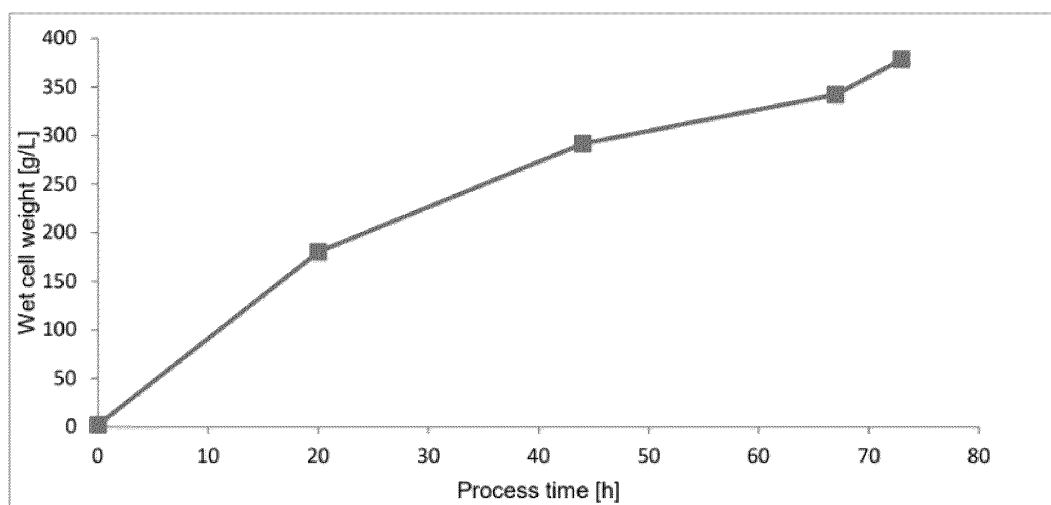


Figure 35

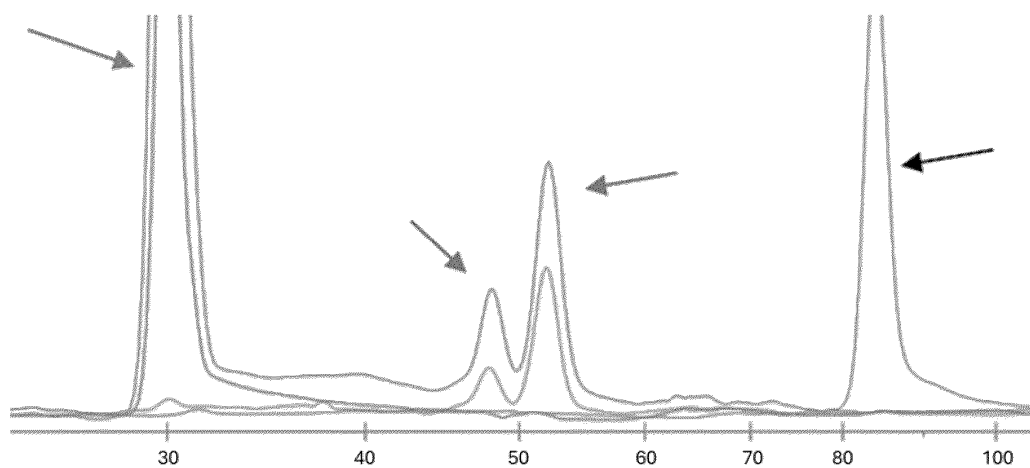


Figure 36

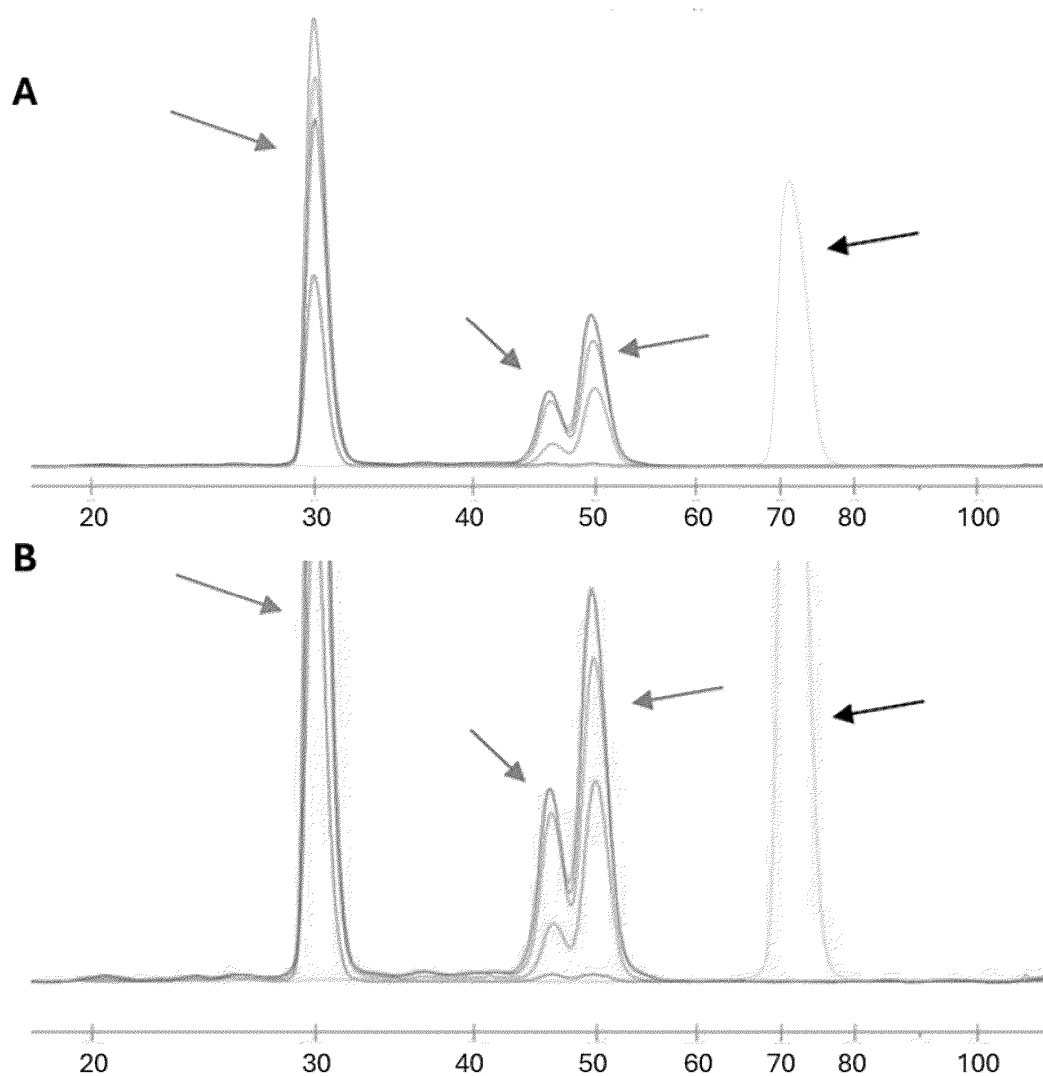


Figure 37

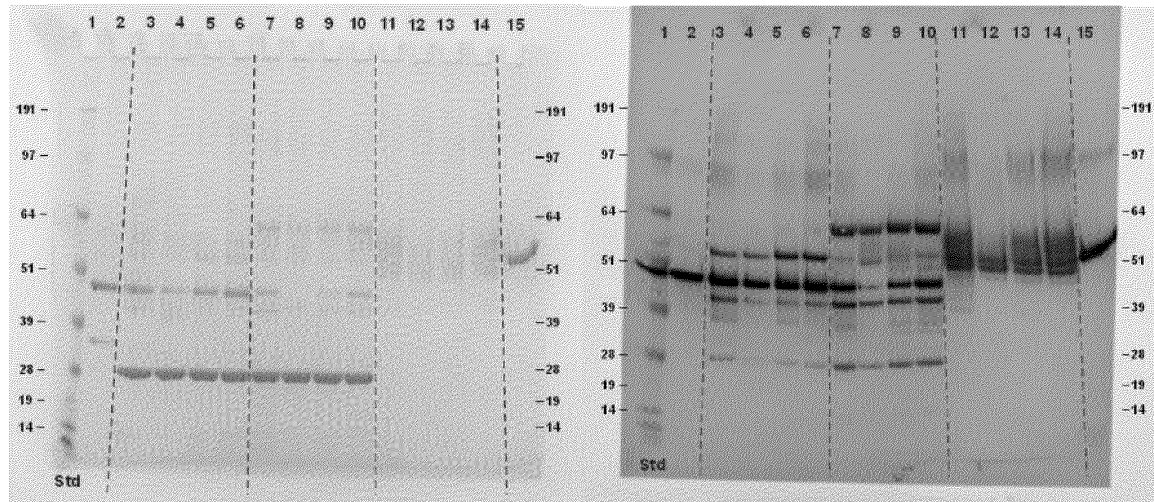


Figure 38

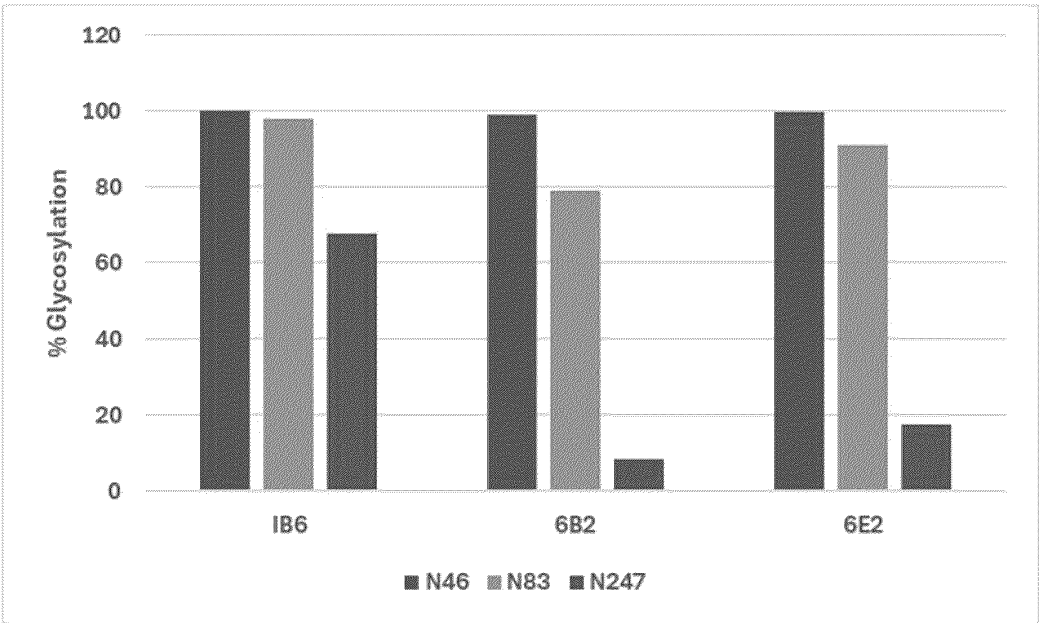


Figure 39

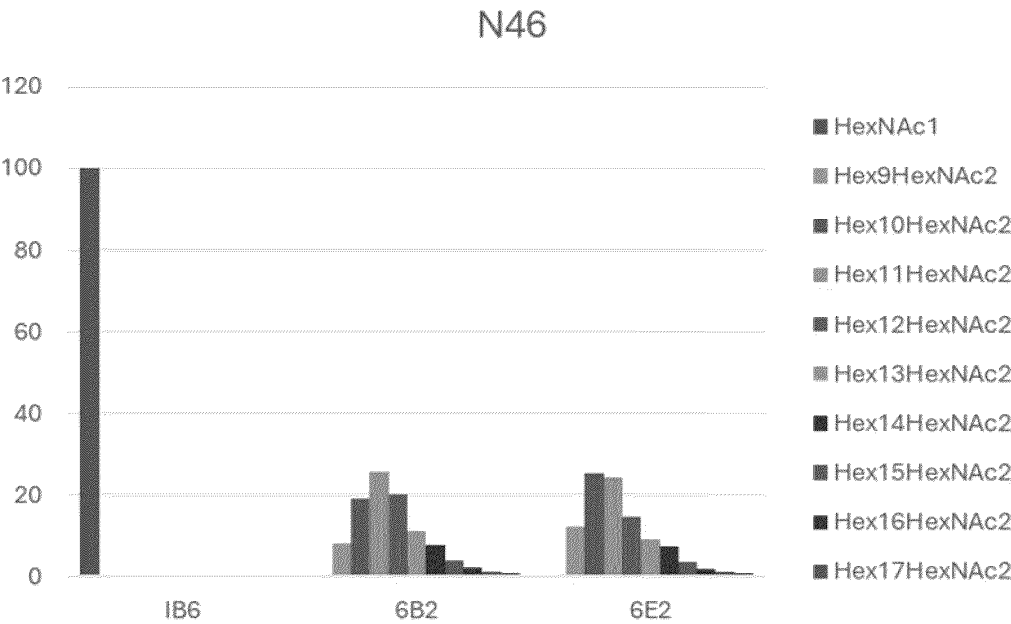


Figure 40

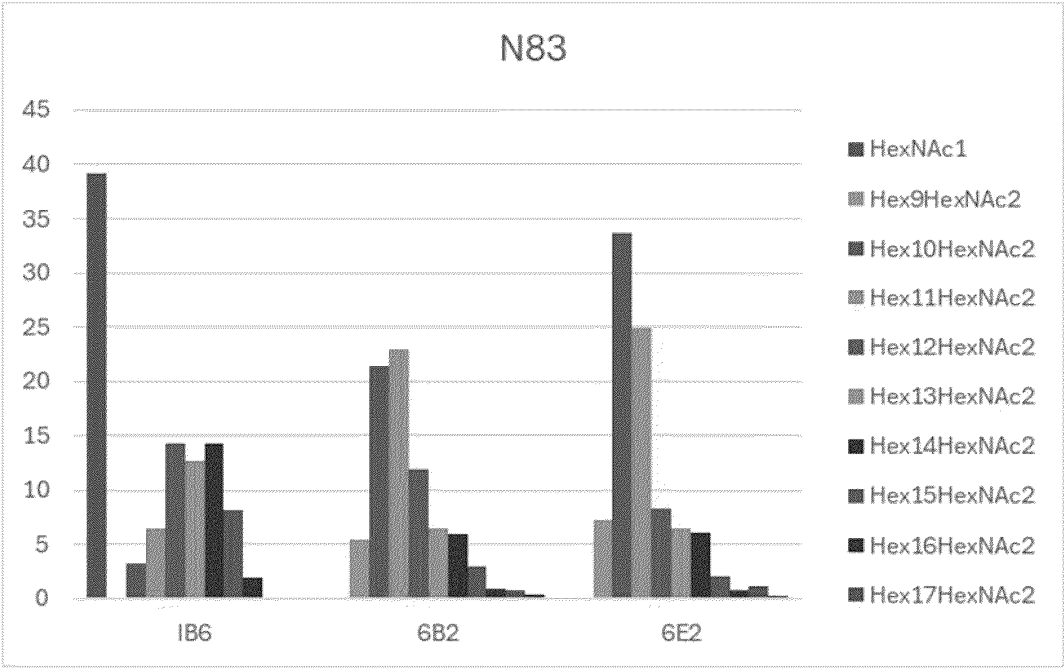


Figure 41

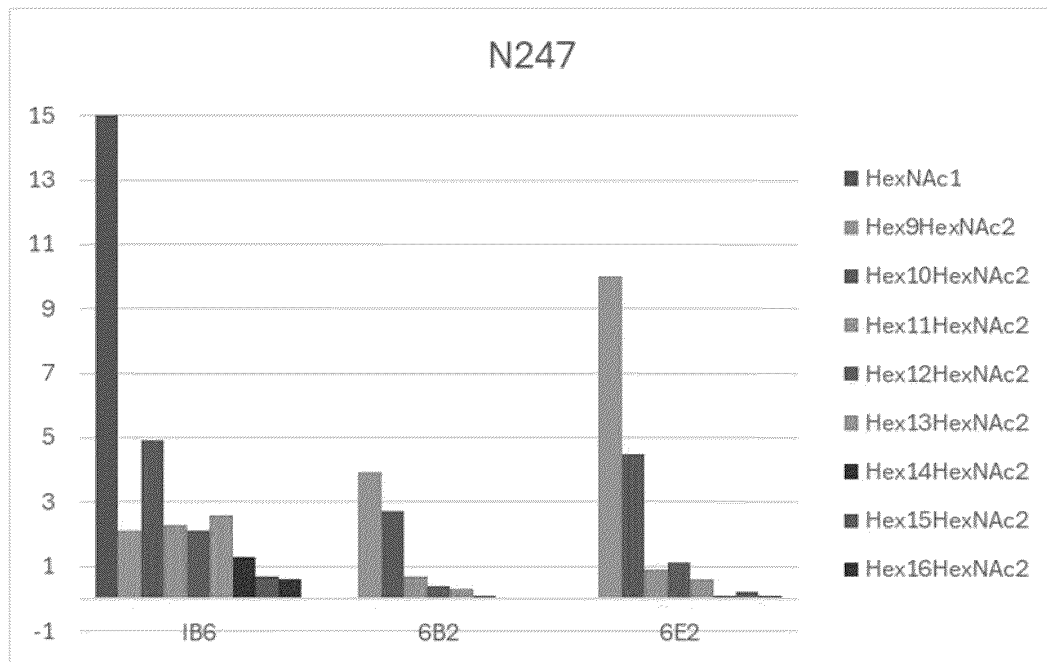


Figure 42

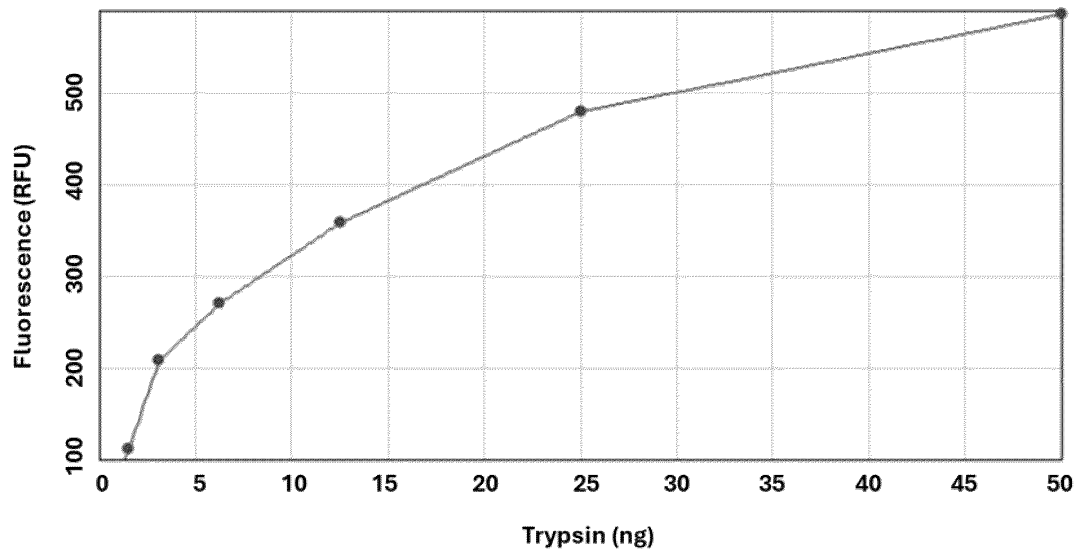


Figure 43

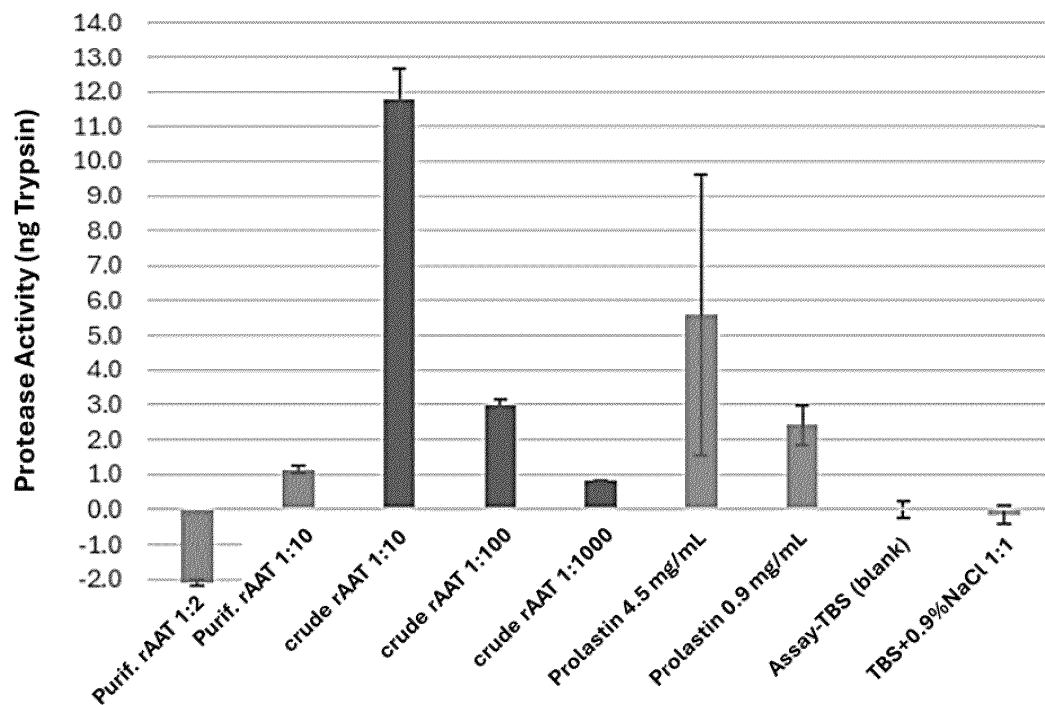


Figure 44

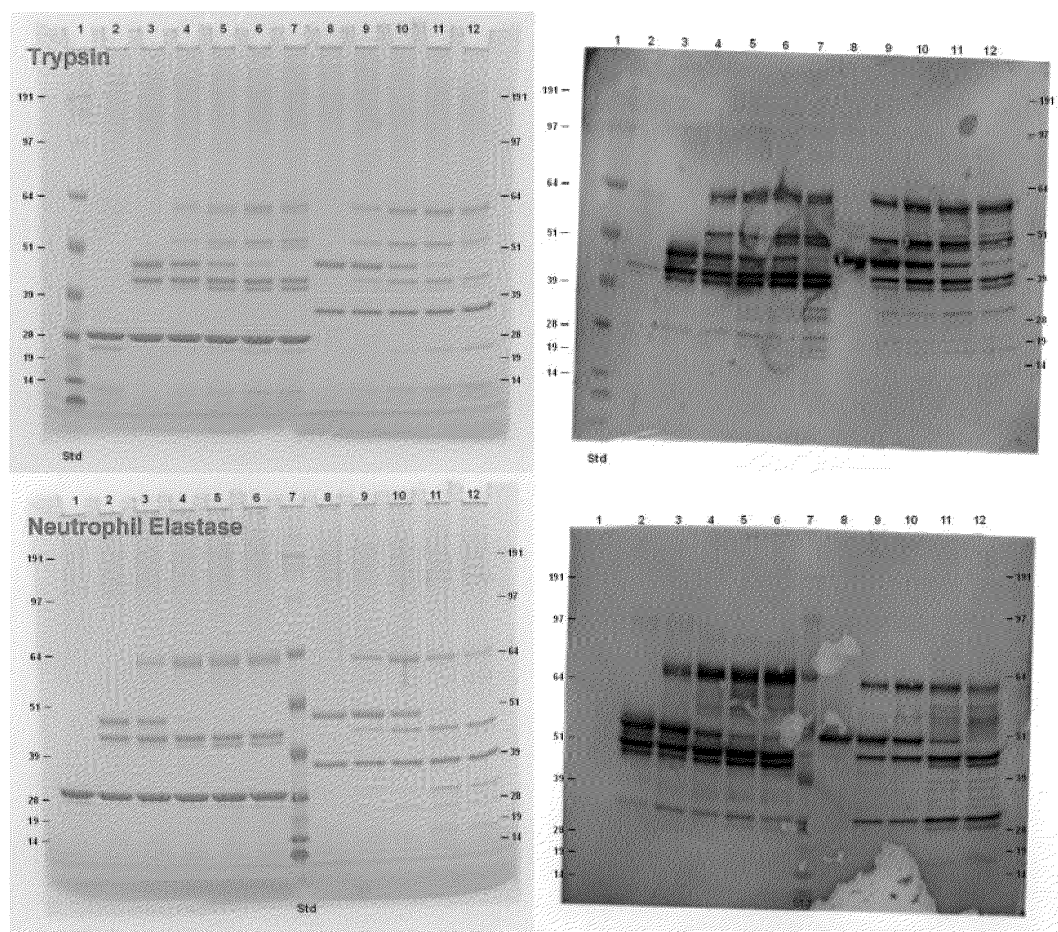


Figure 45

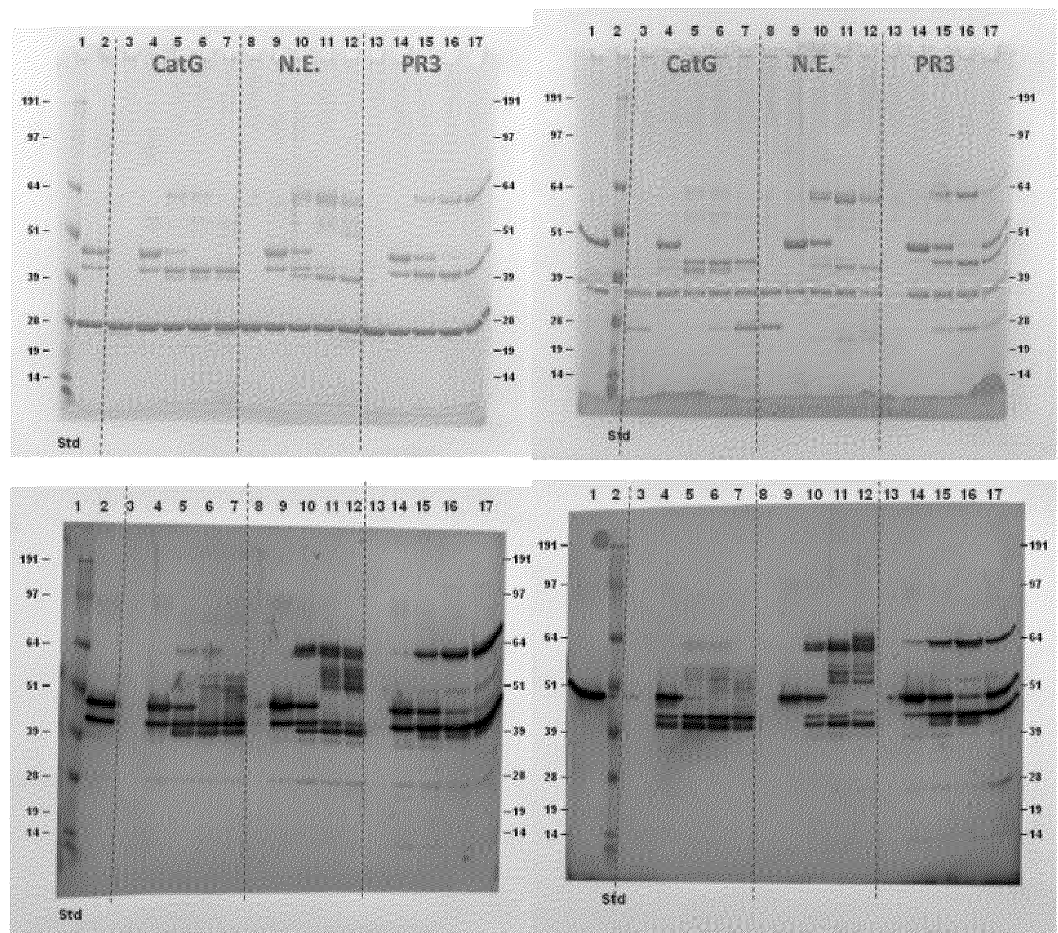


Figure 46

