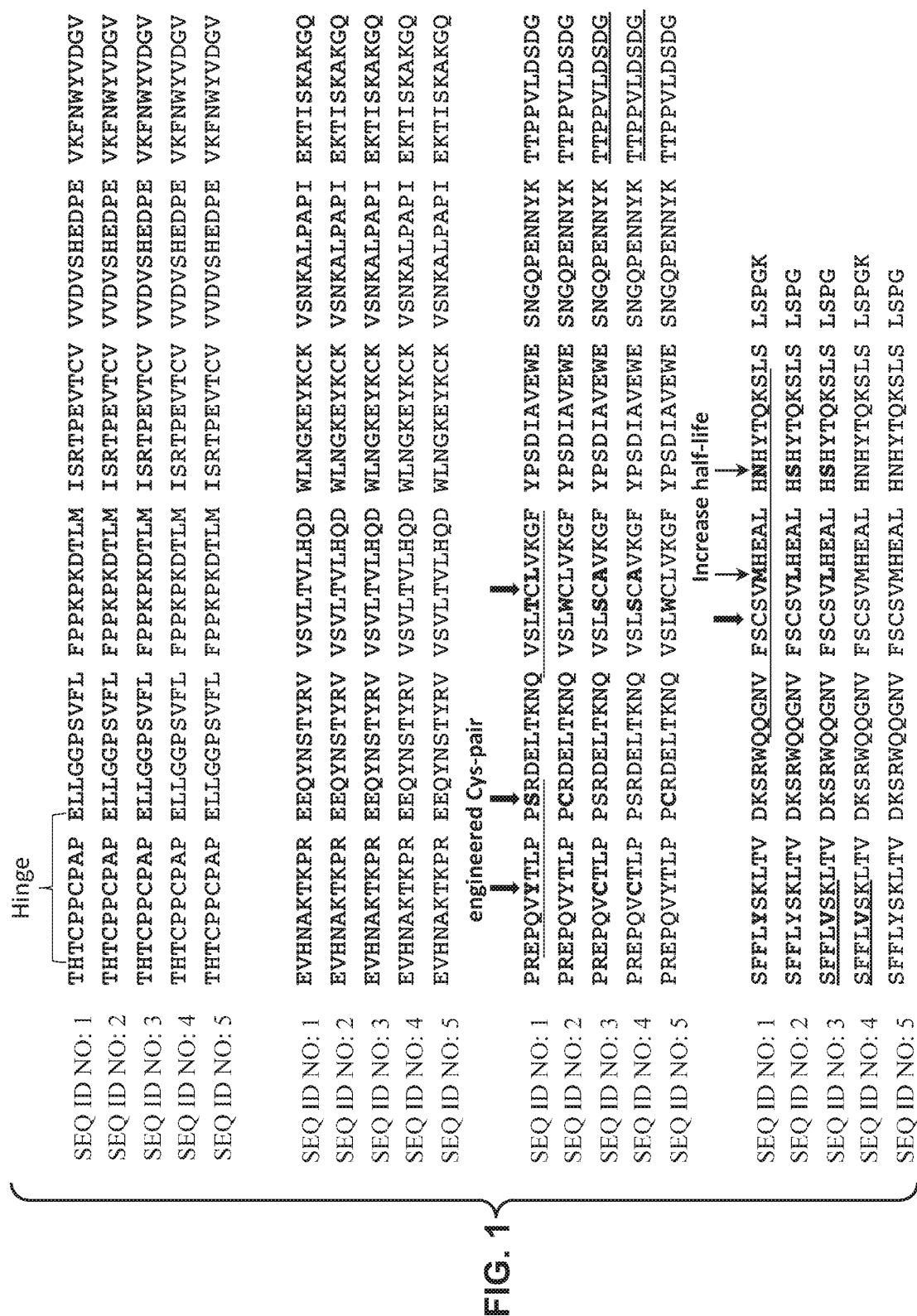
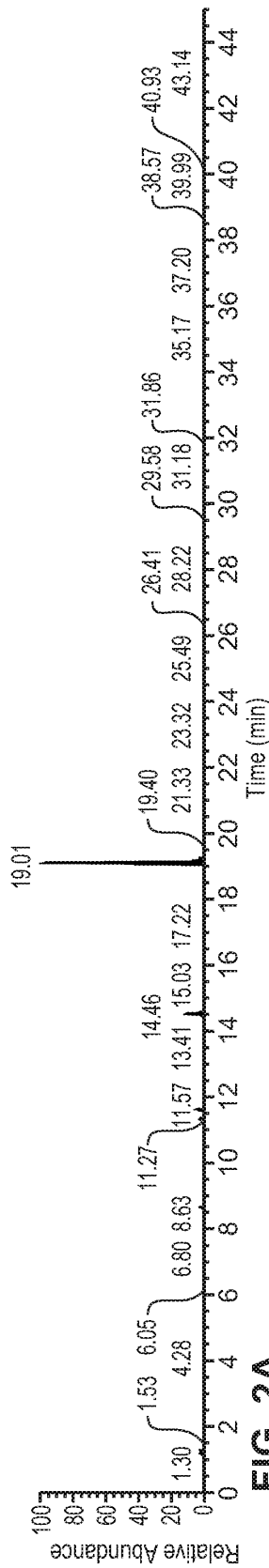
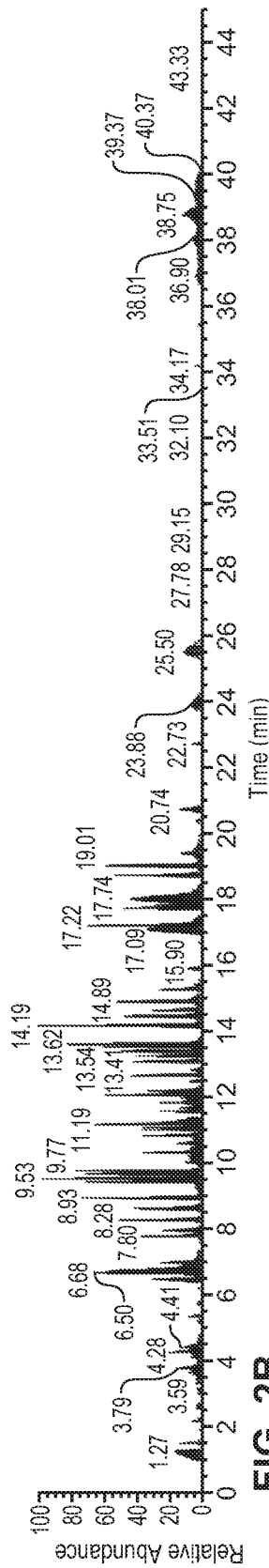
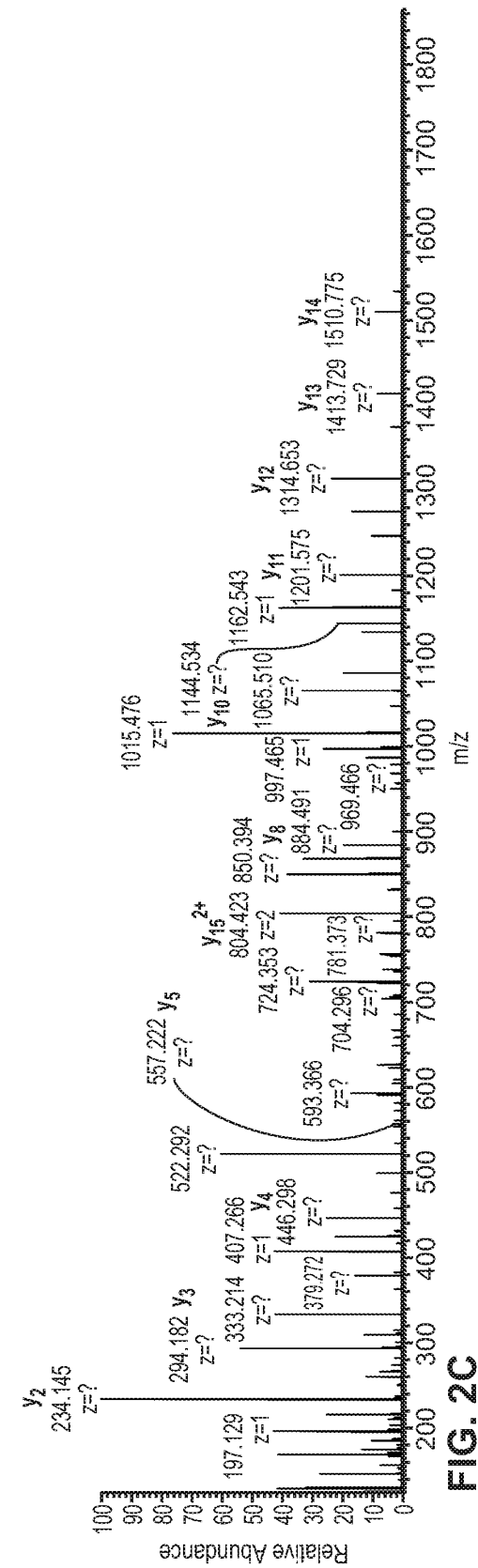






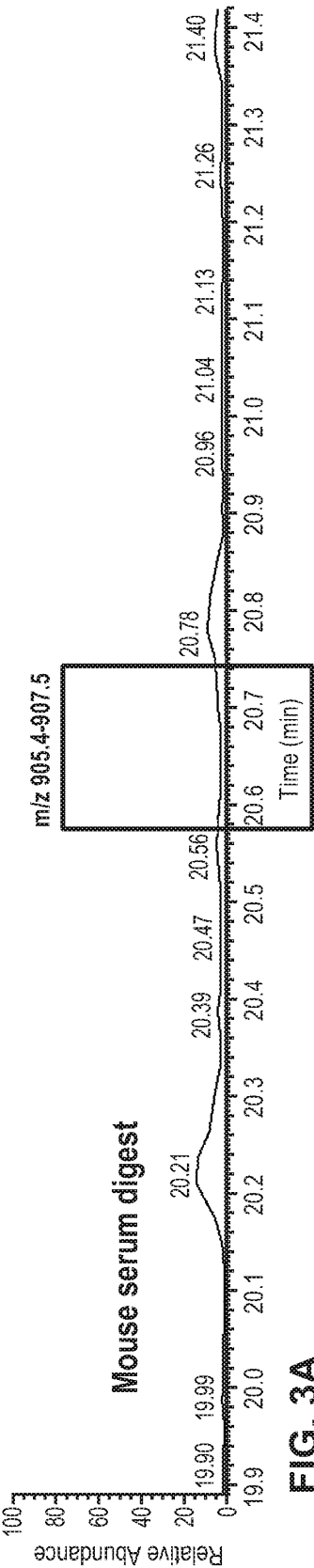


FIG. 3A

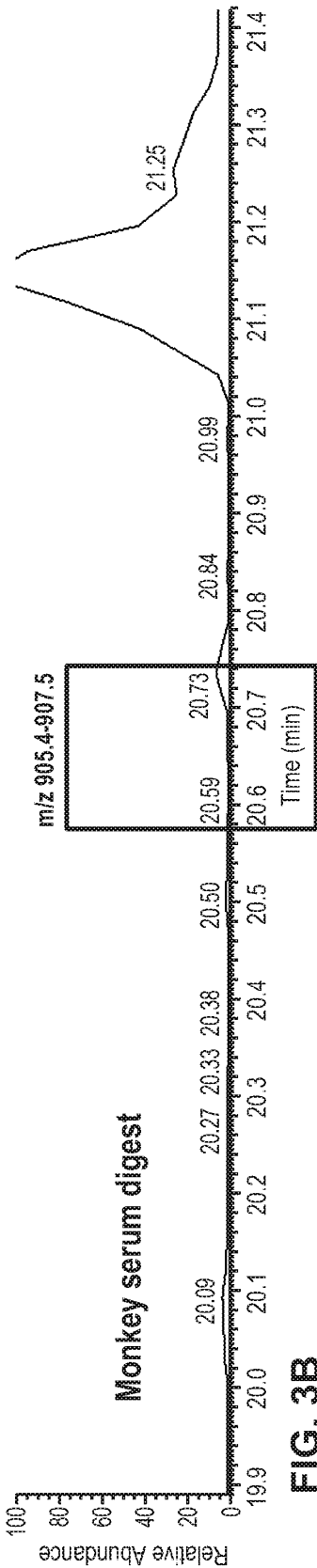
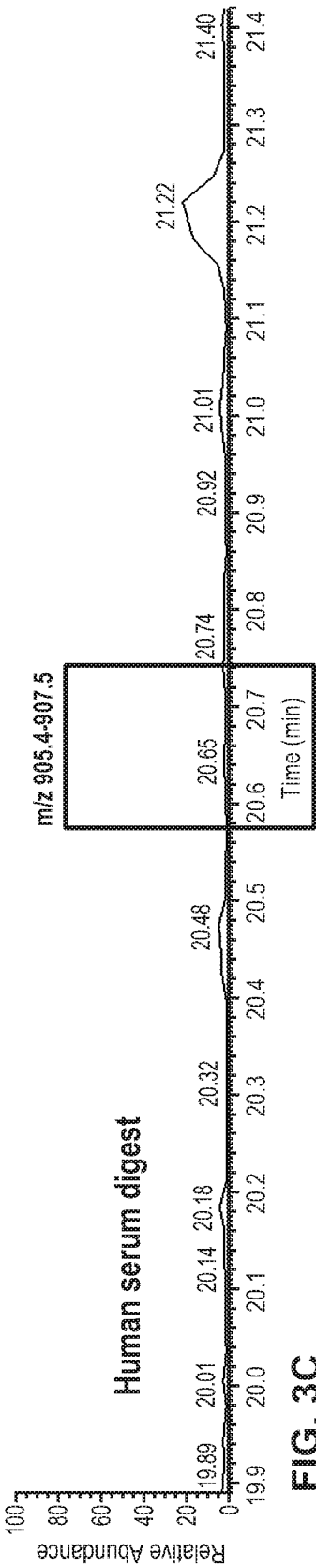
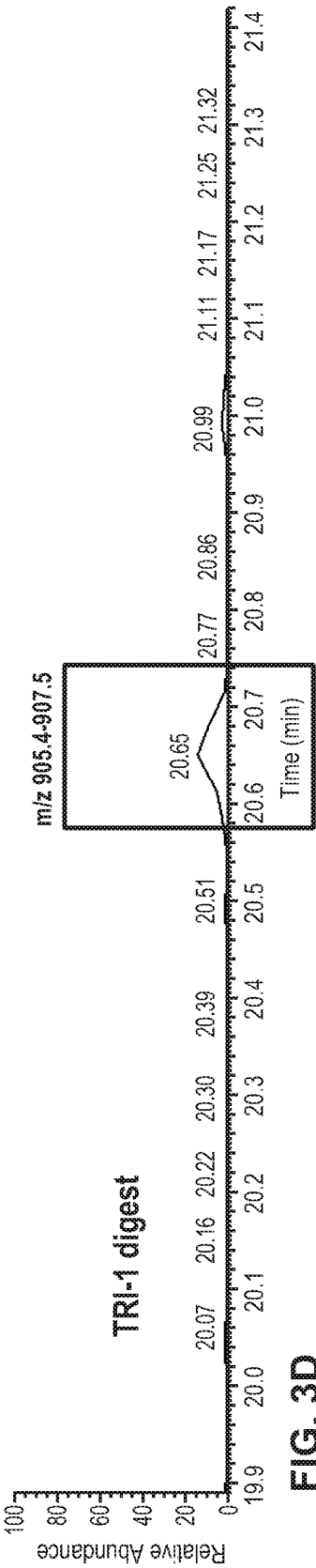
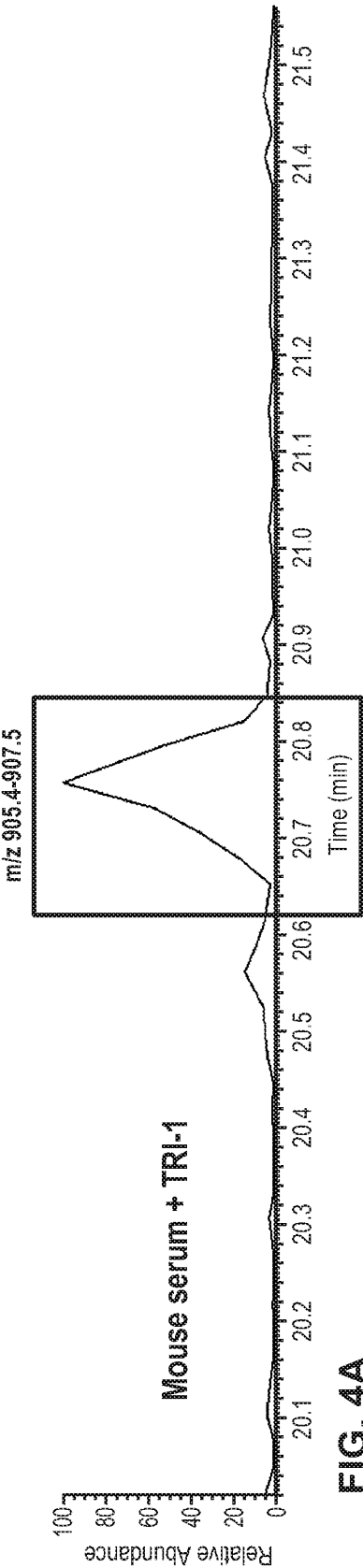
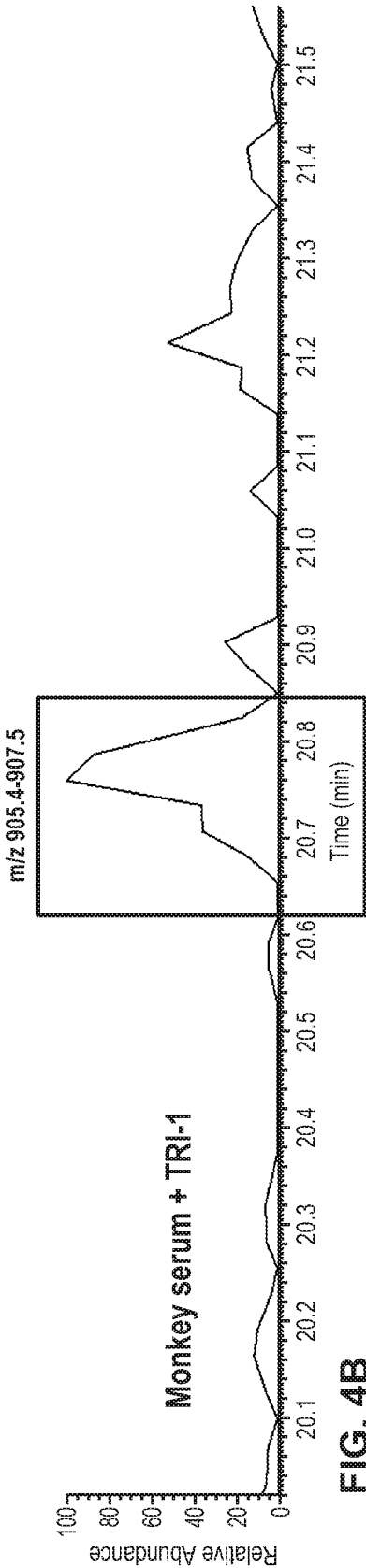
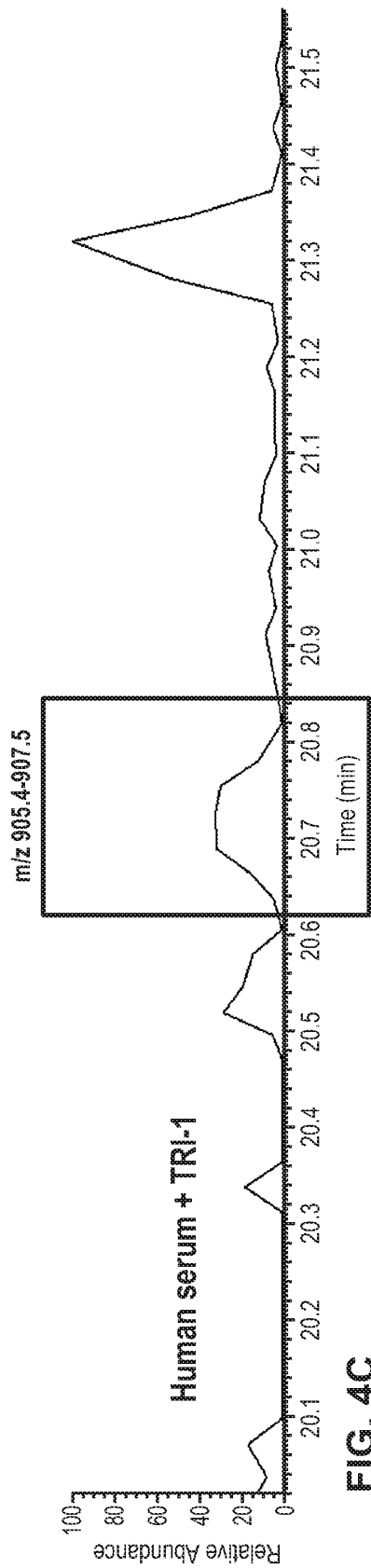
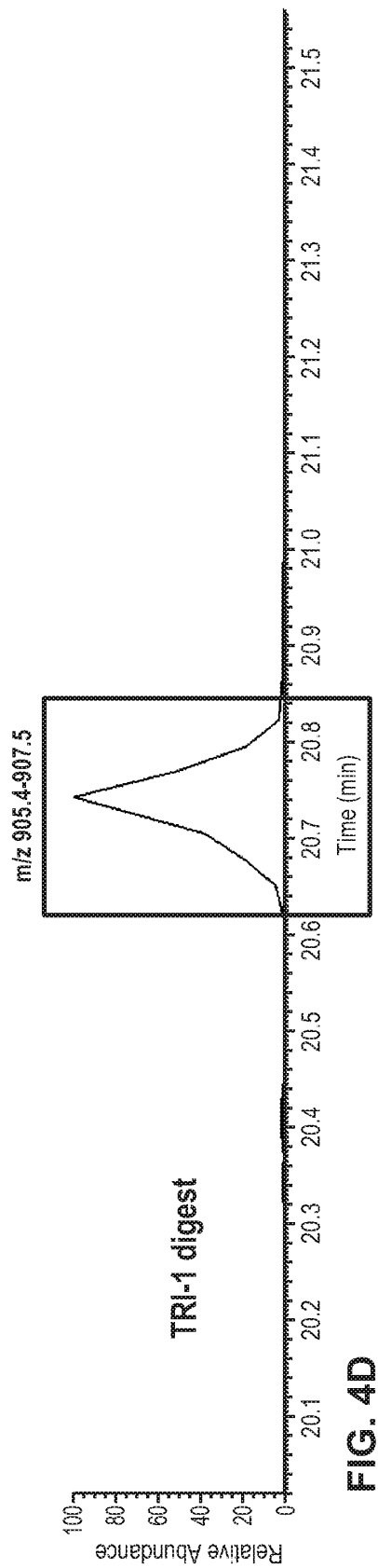


FIG. 3B







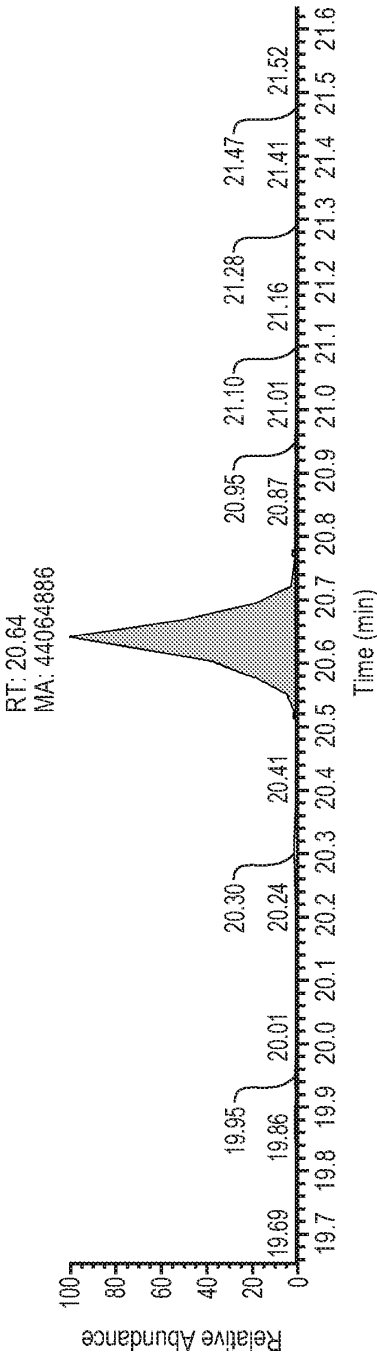


FIG. 5A

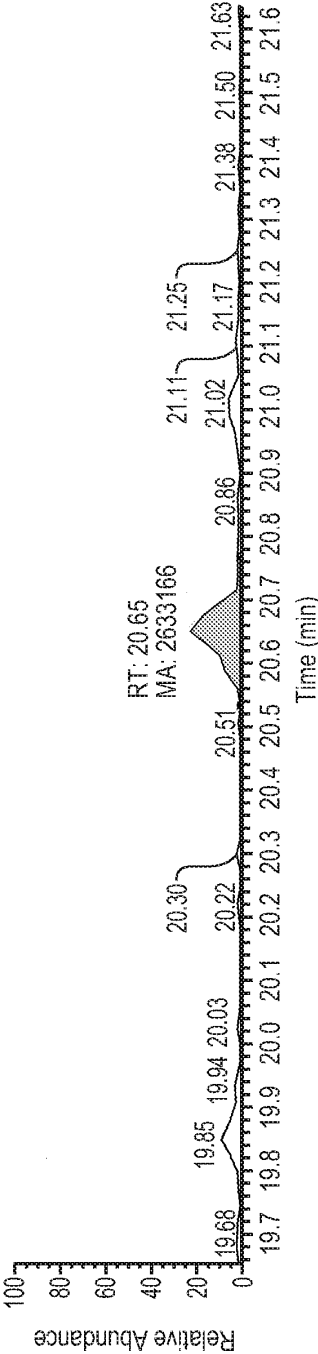


FIG. 5B

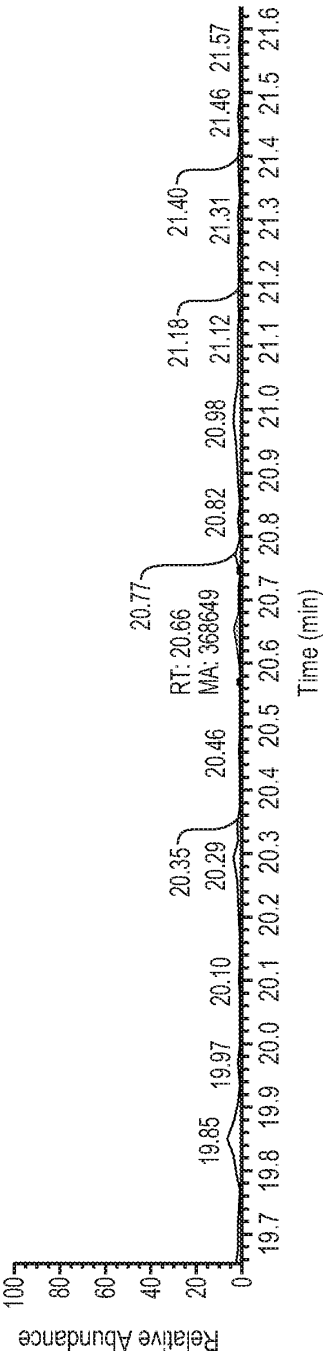


FIG. 5C

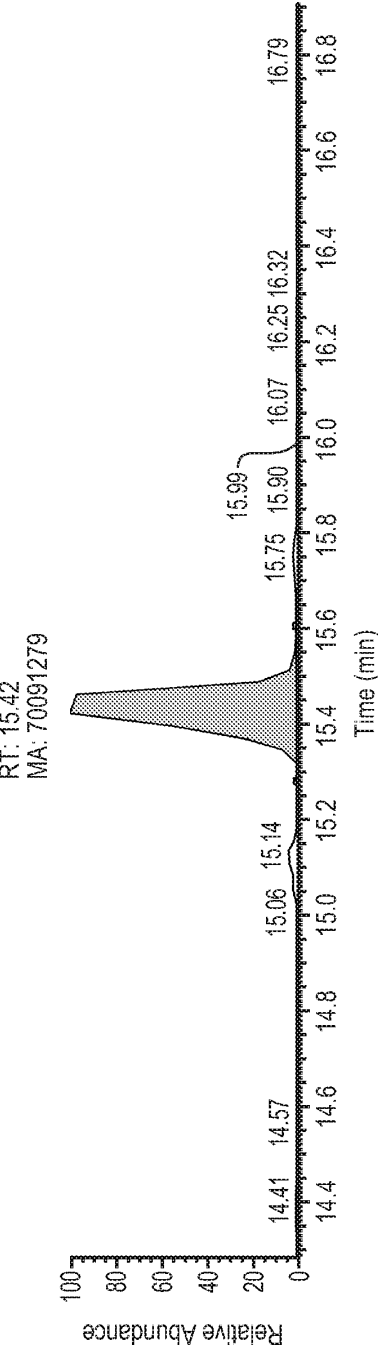


FIG. 6A

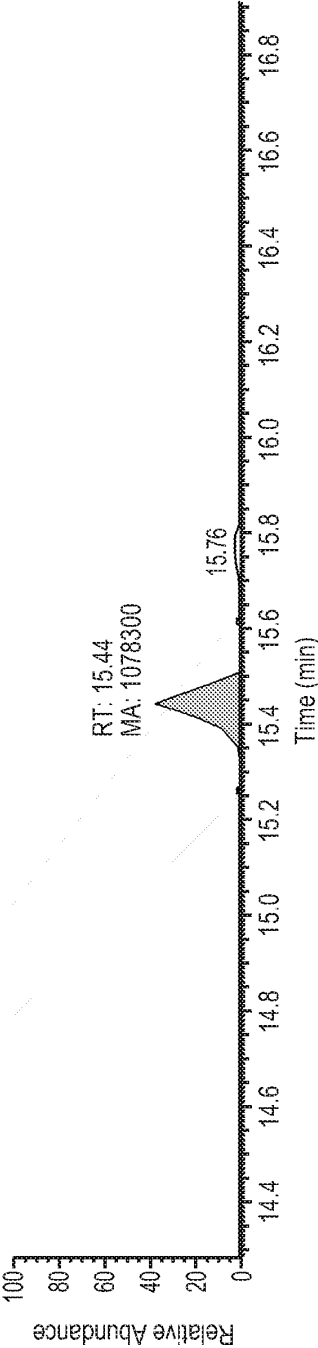


FIG. 6B

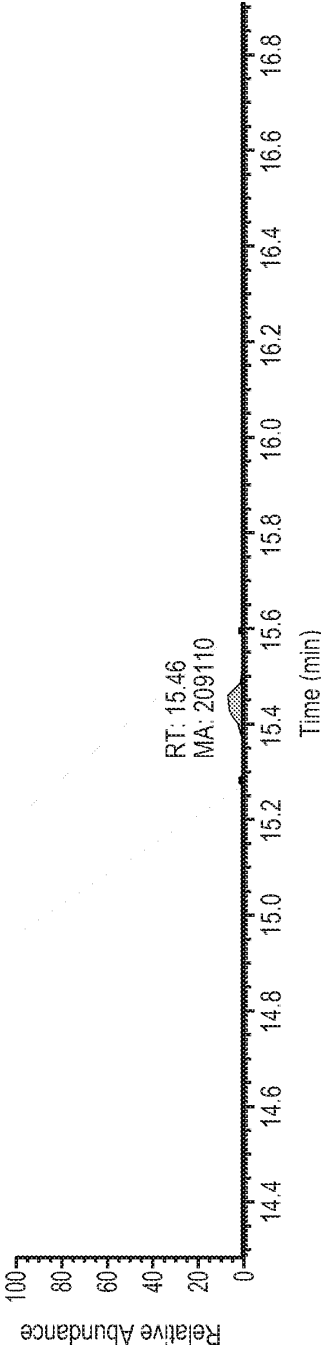


FIG. 6C

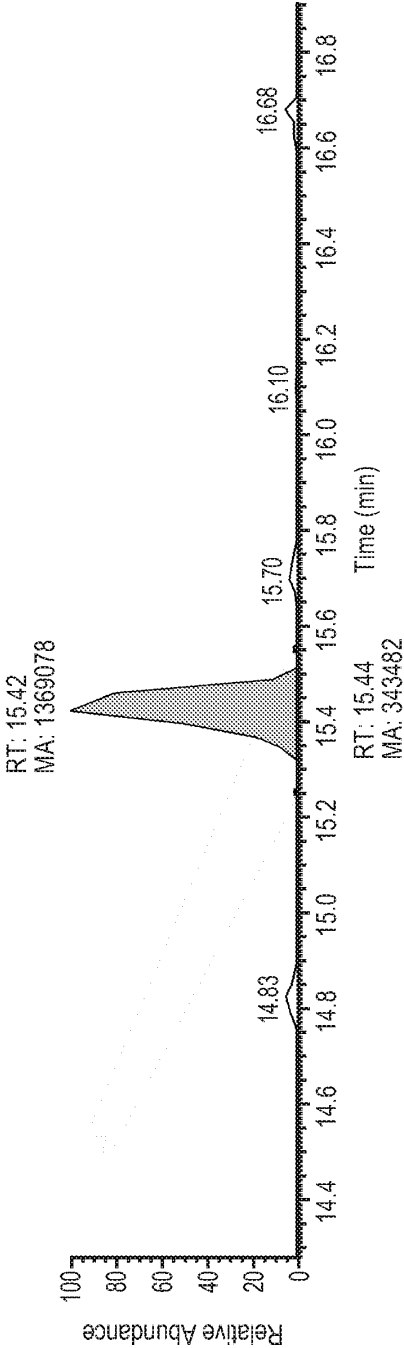


FIG. 7A

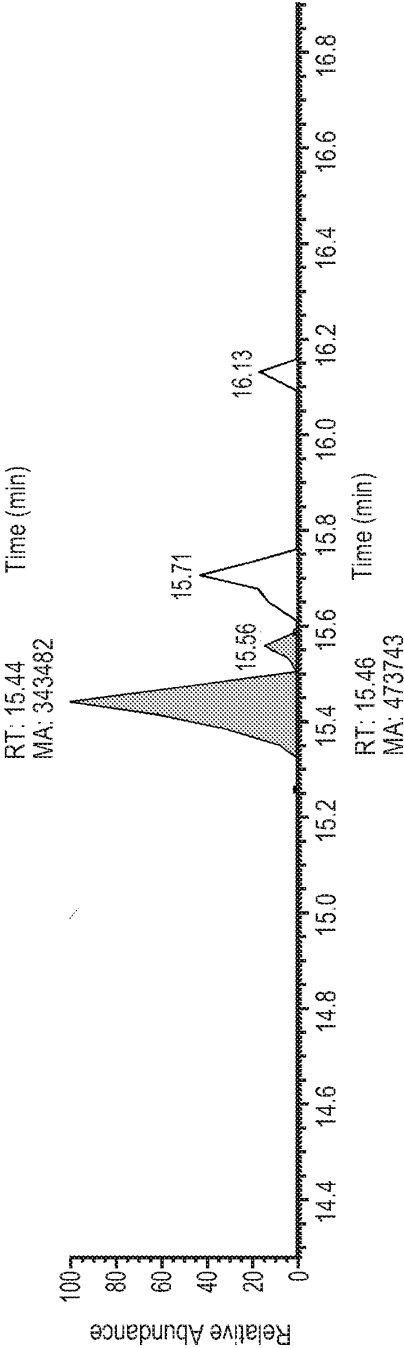


FIG. 7B

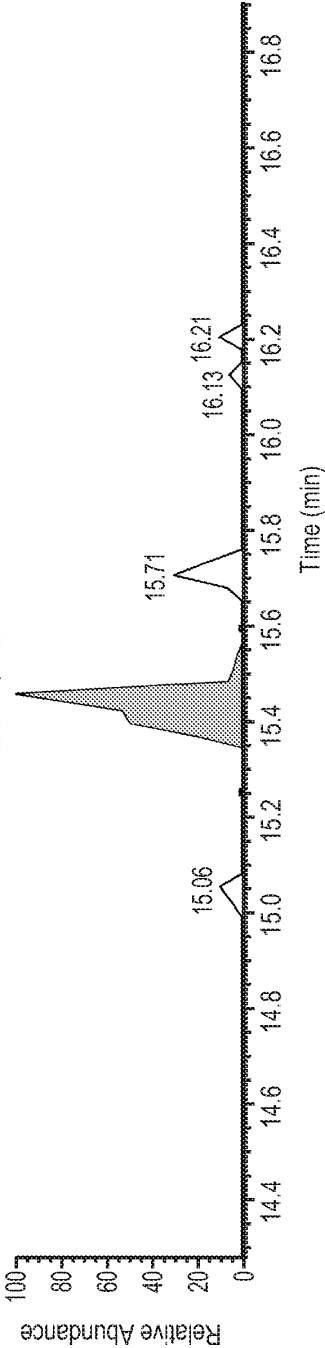


FIG. 7C

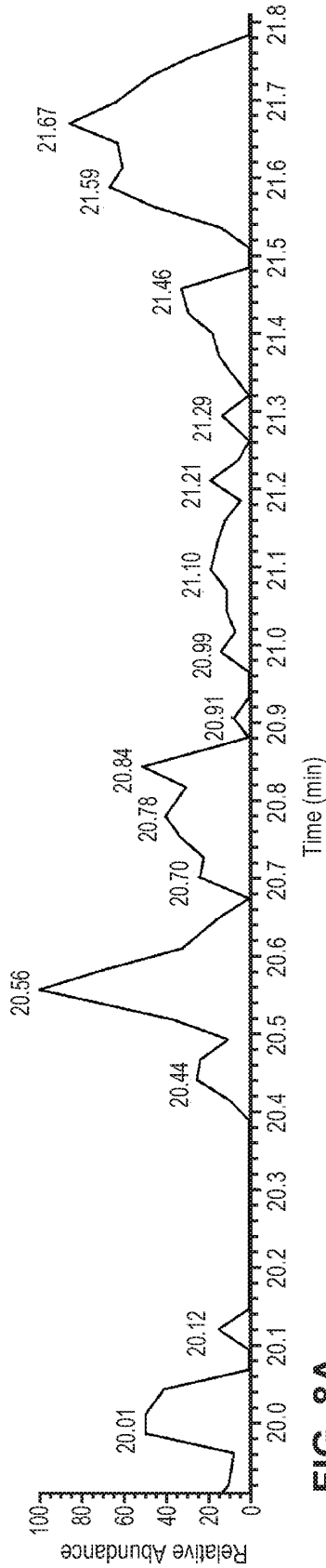


FIG. 8A

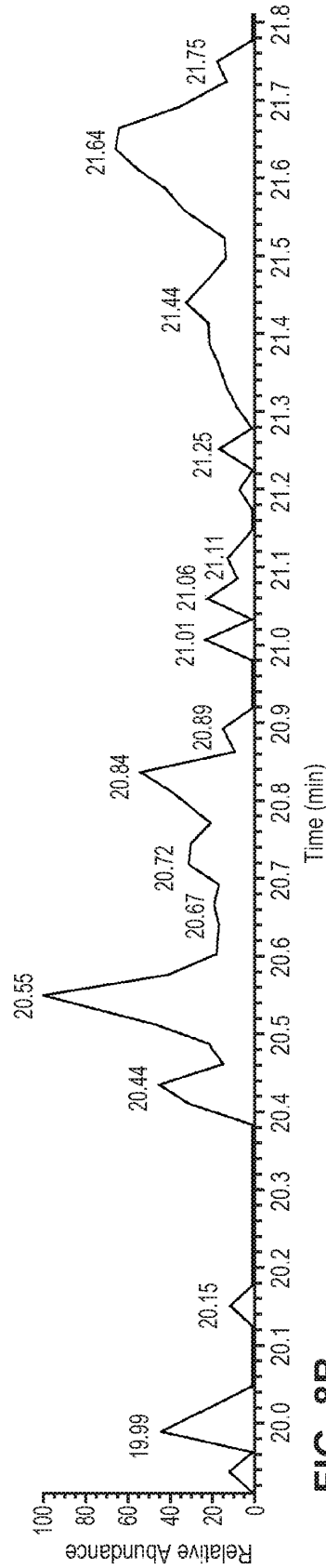
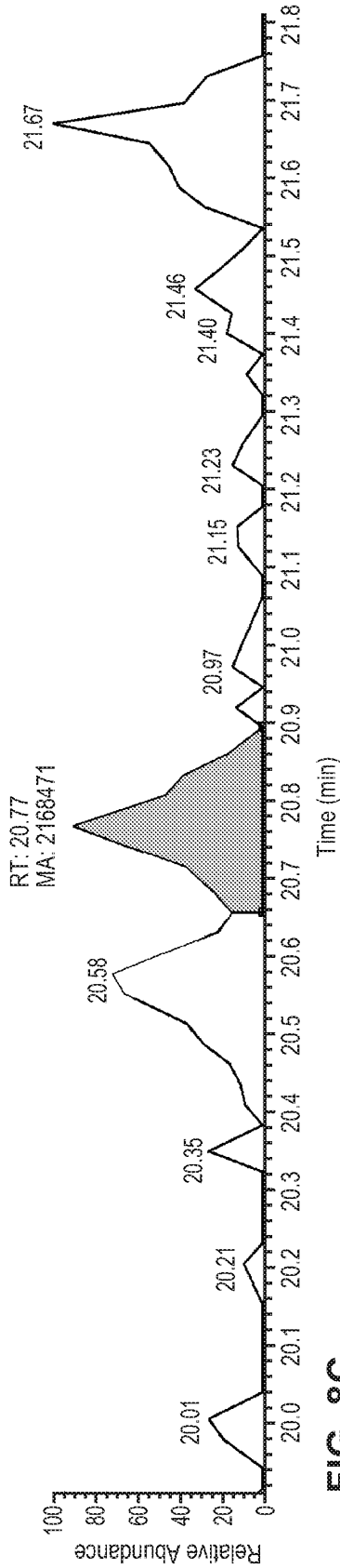
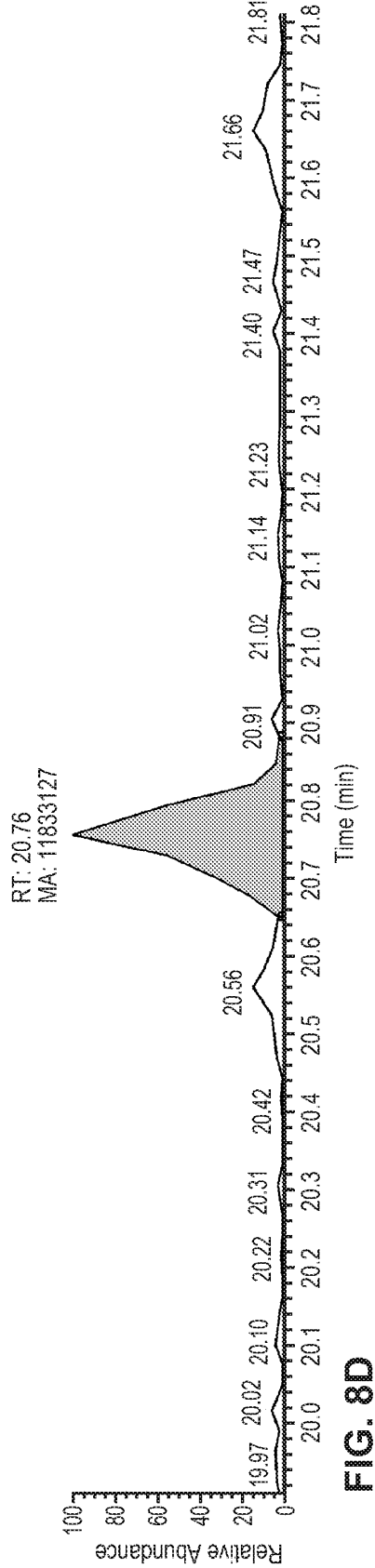
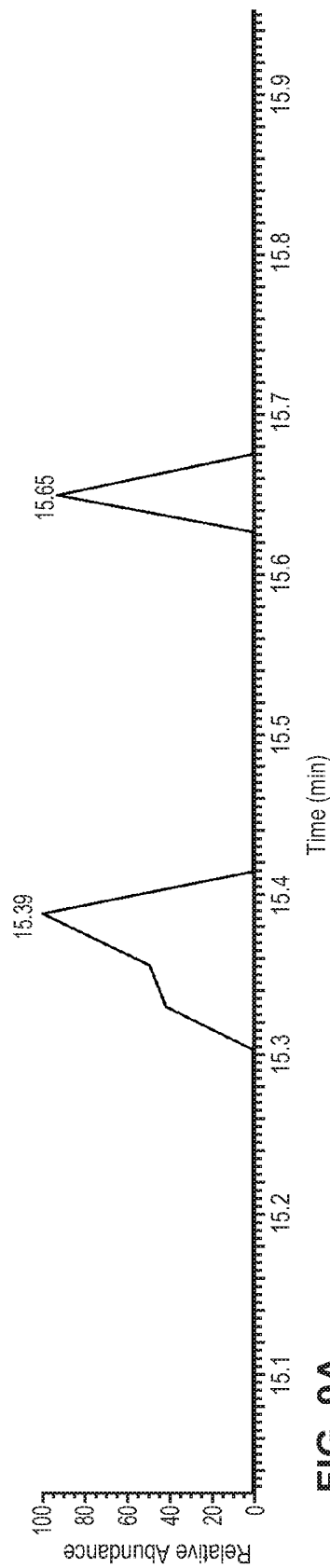
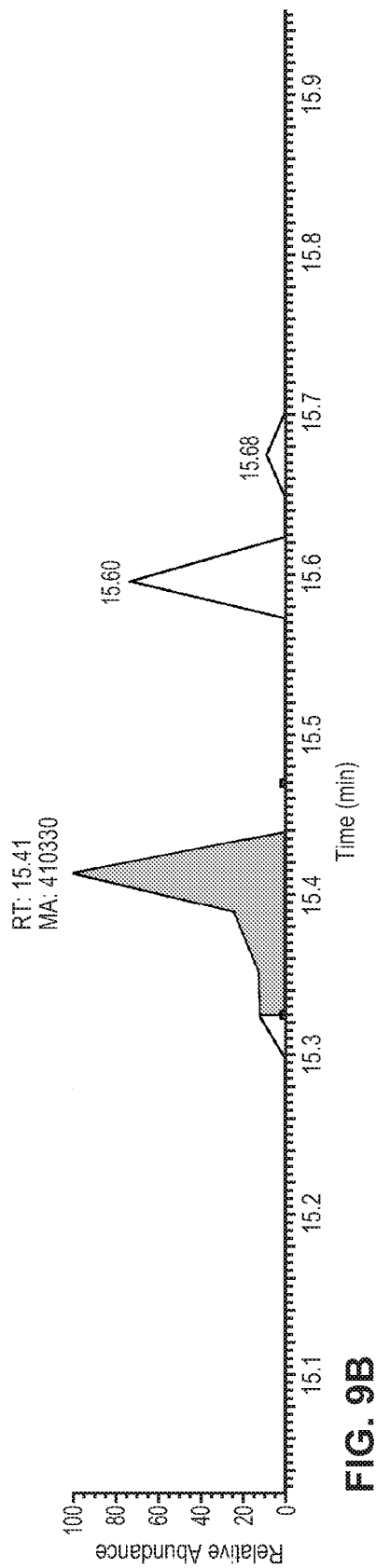
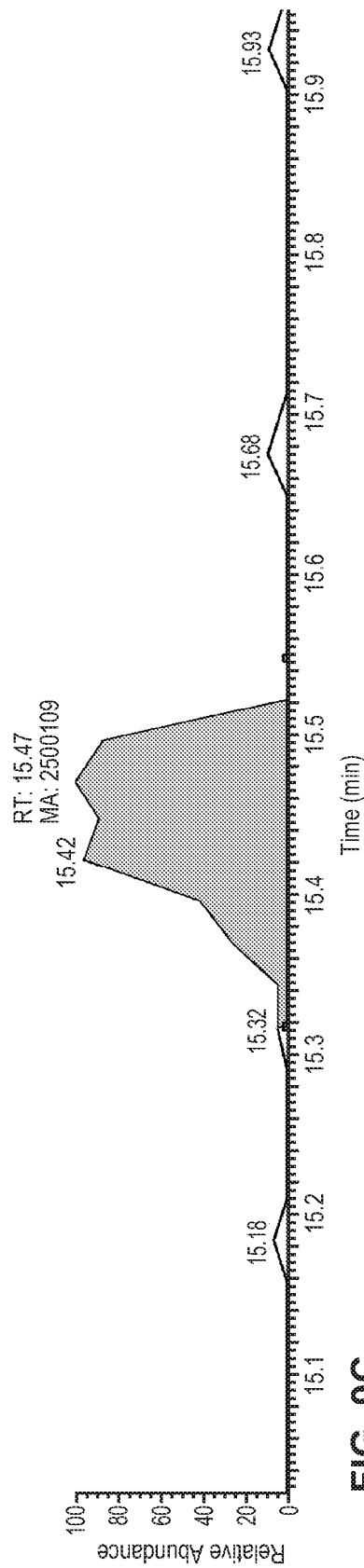
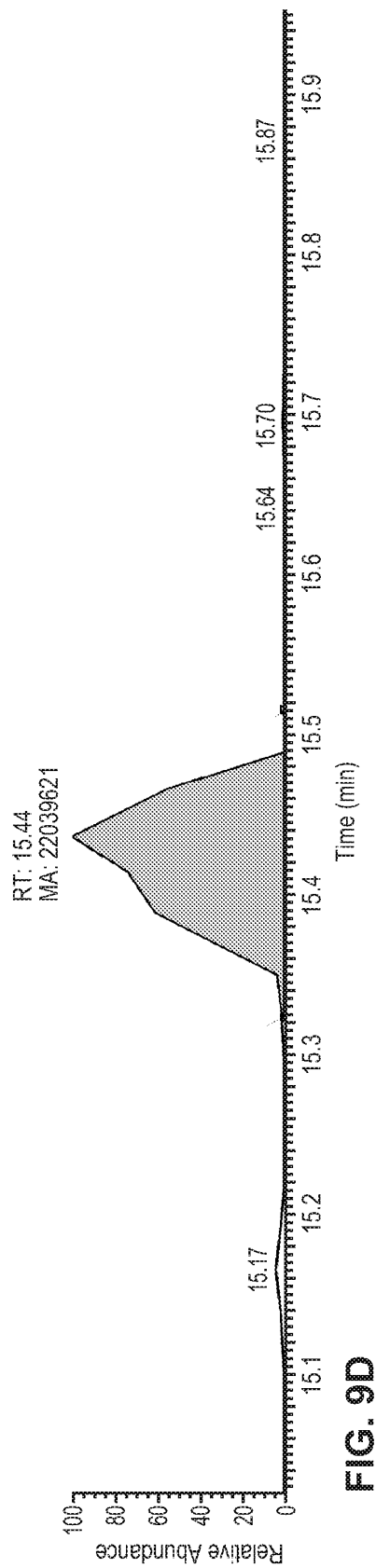


FIG. 8B







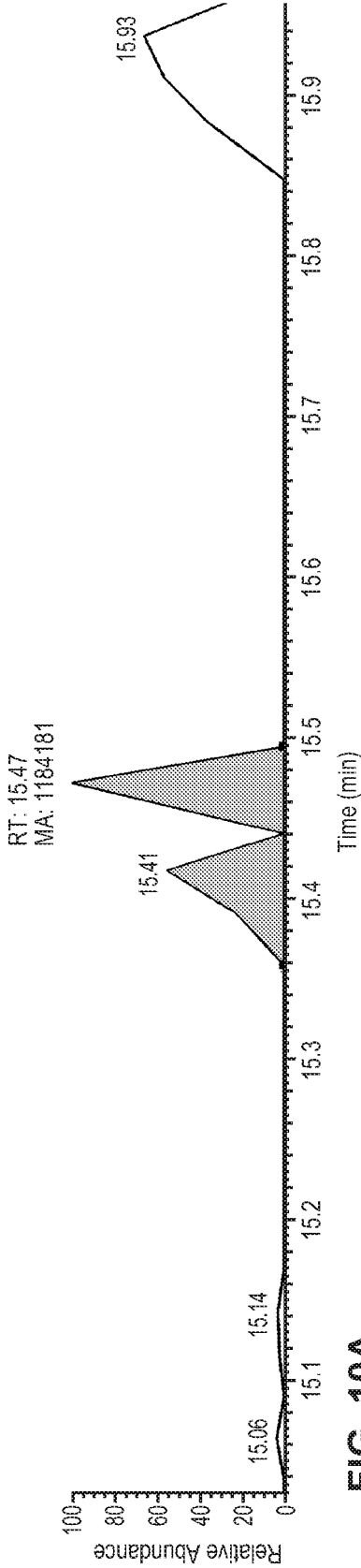


FIG. 10A

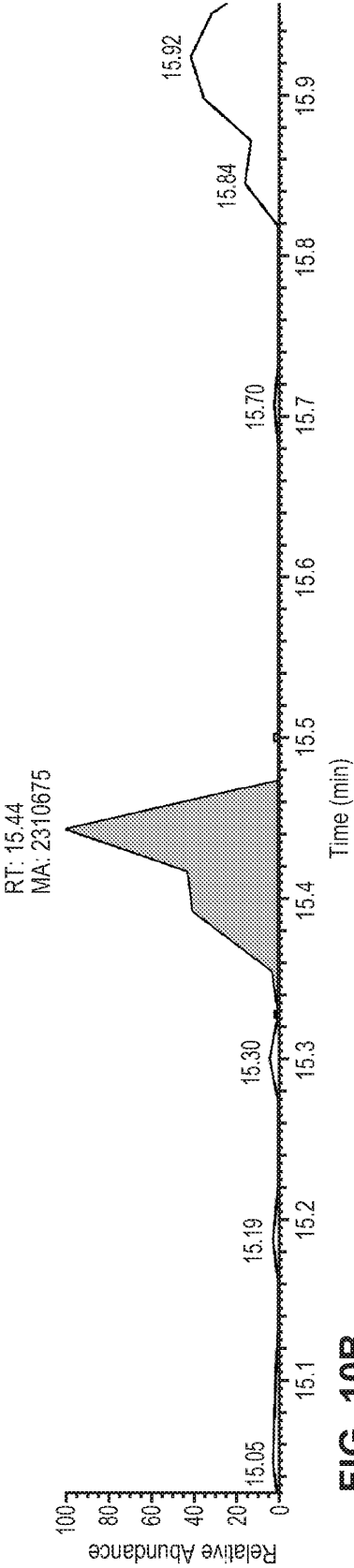
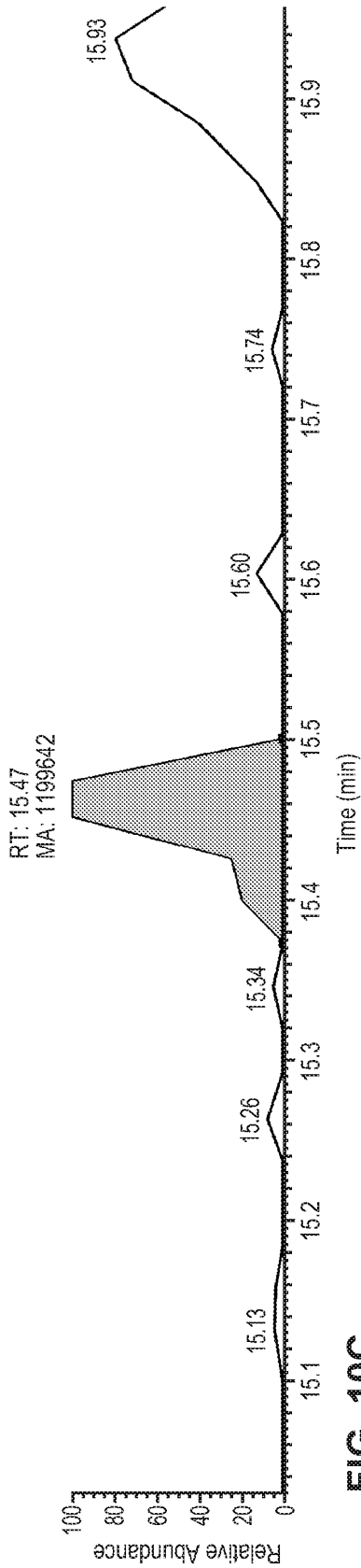
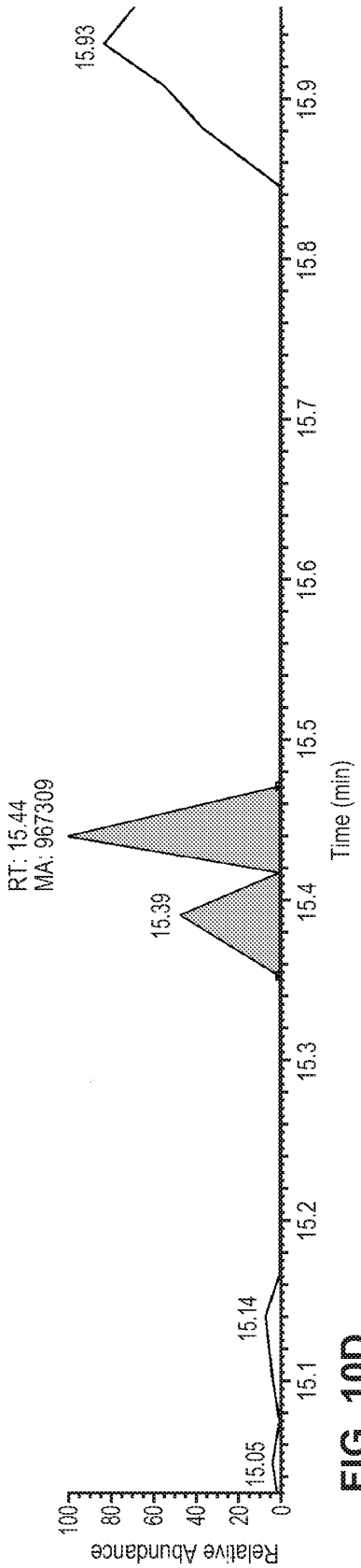


FIG. 10B



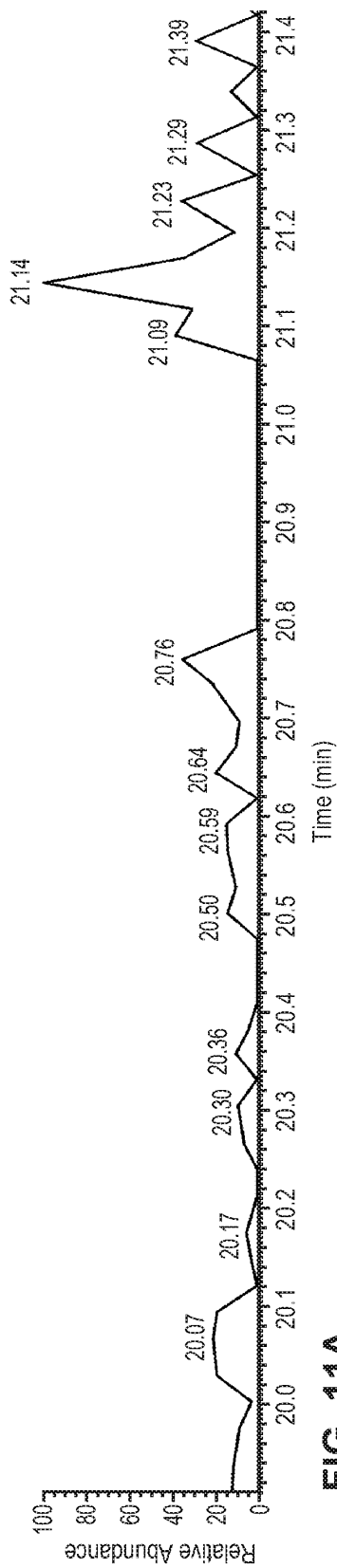


FIG. 11A

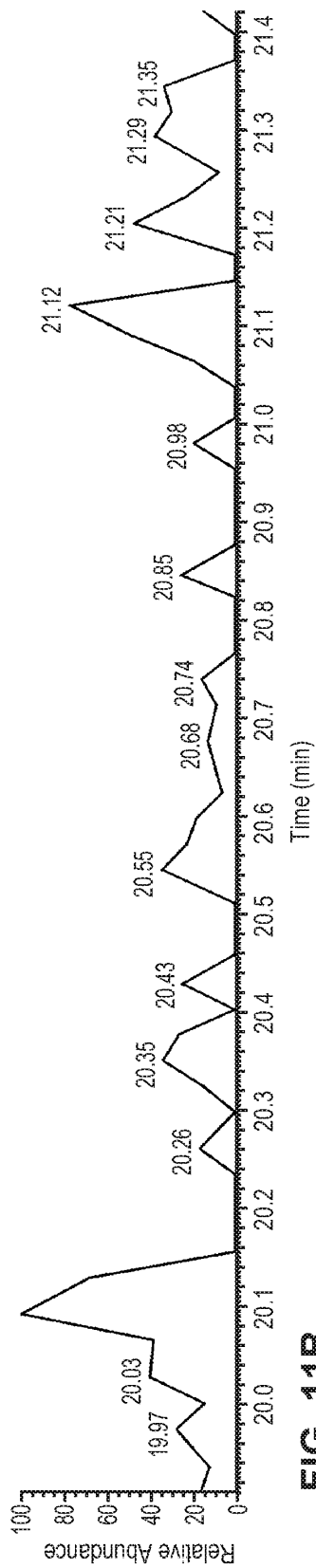


FIG. 11B

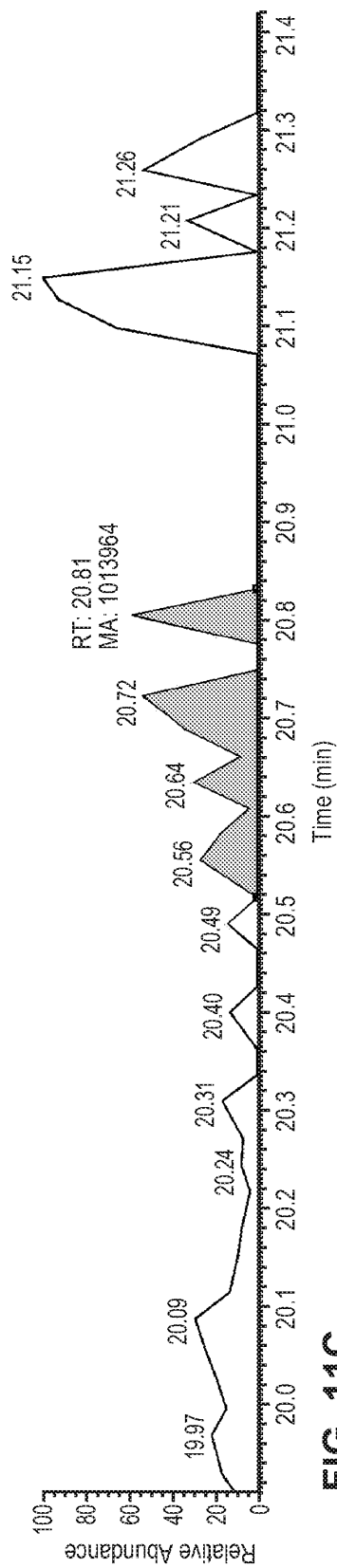


FIG. 11C

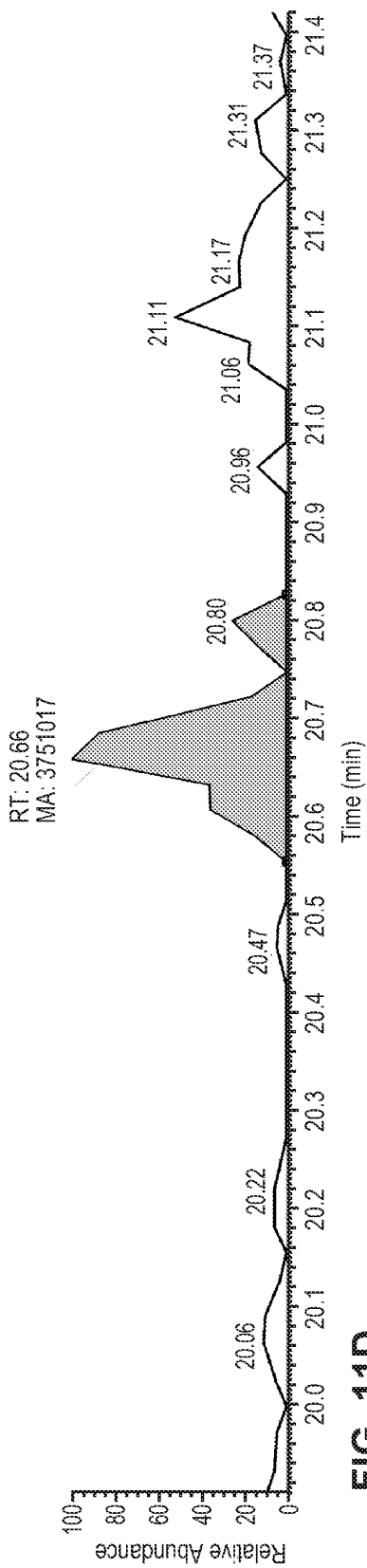


FIG. 11D

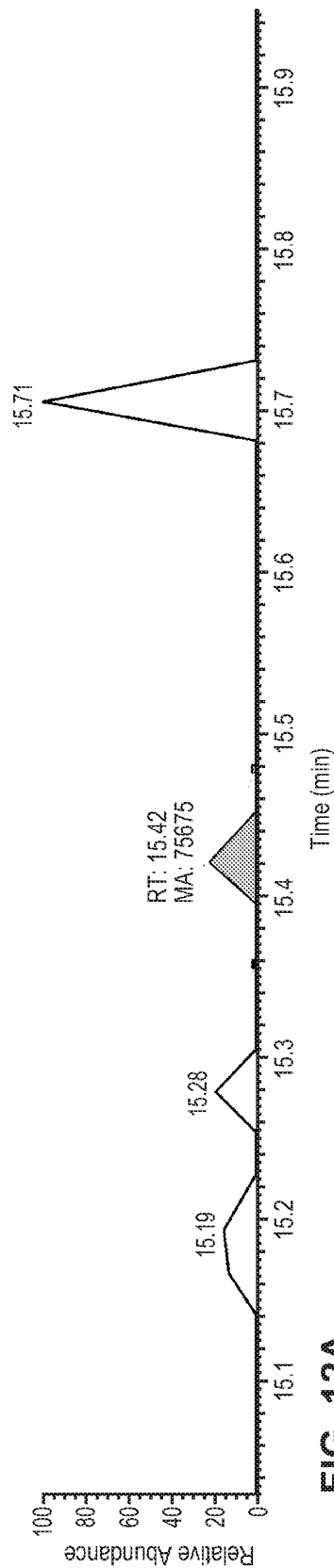


FIG. 12A

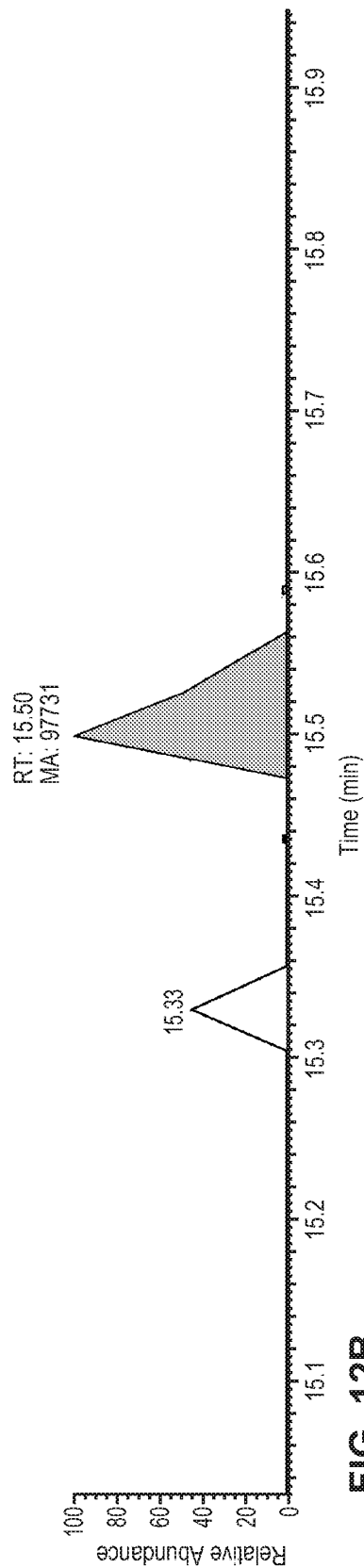
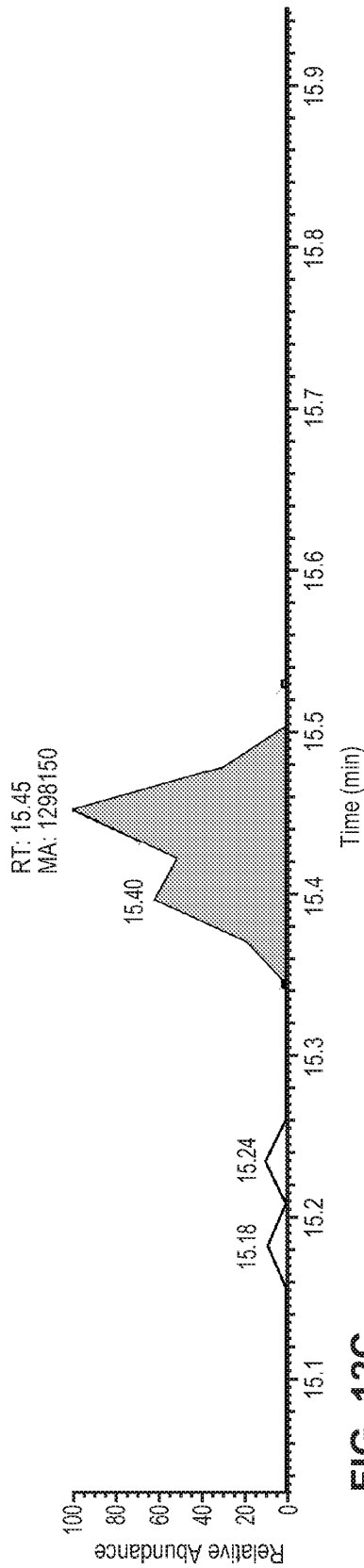
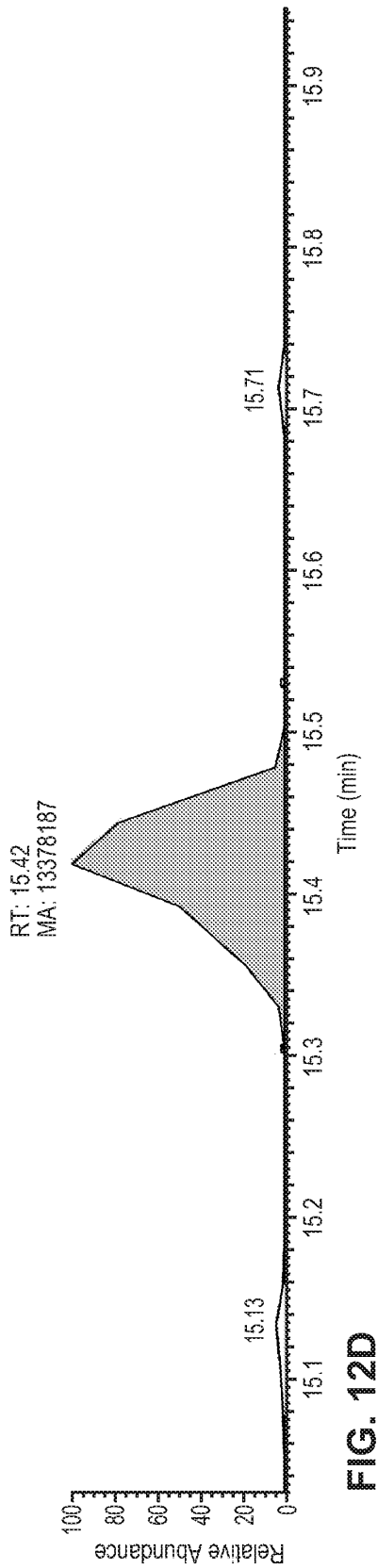
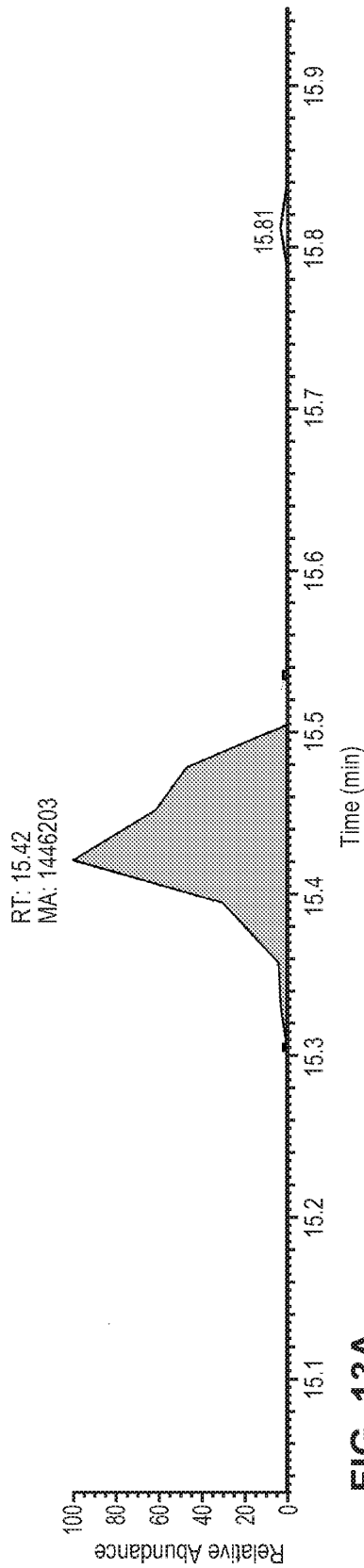
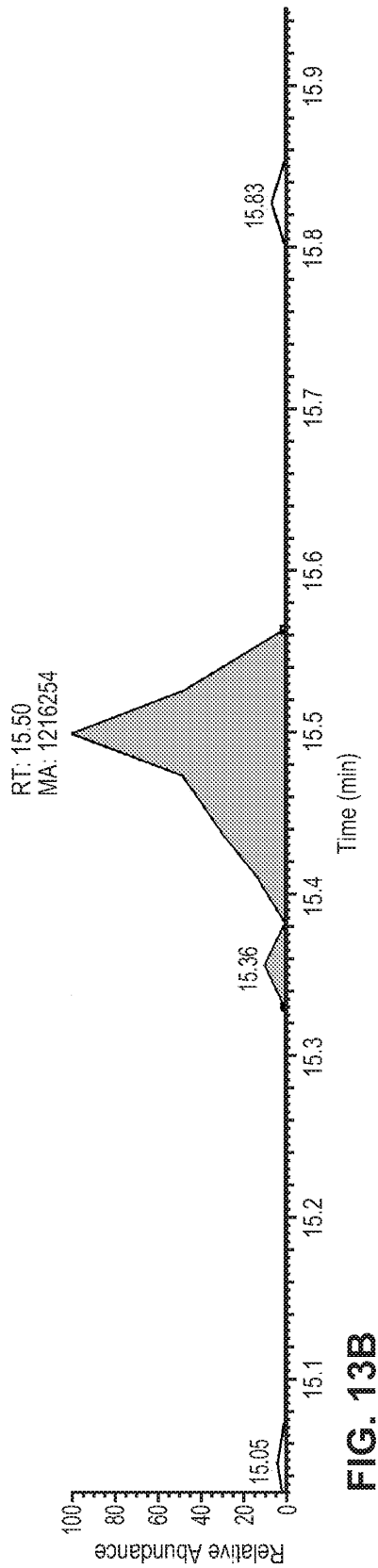
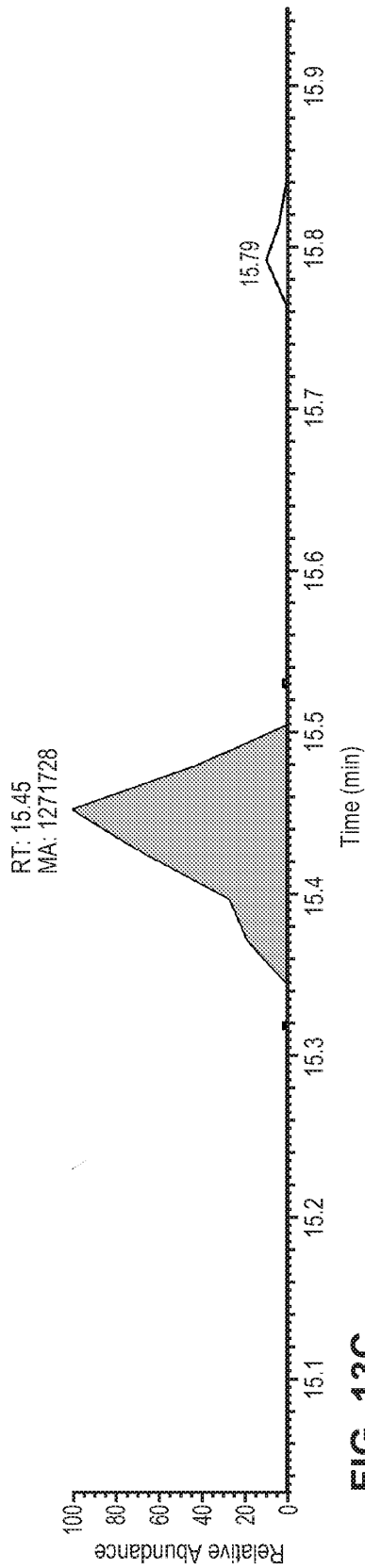
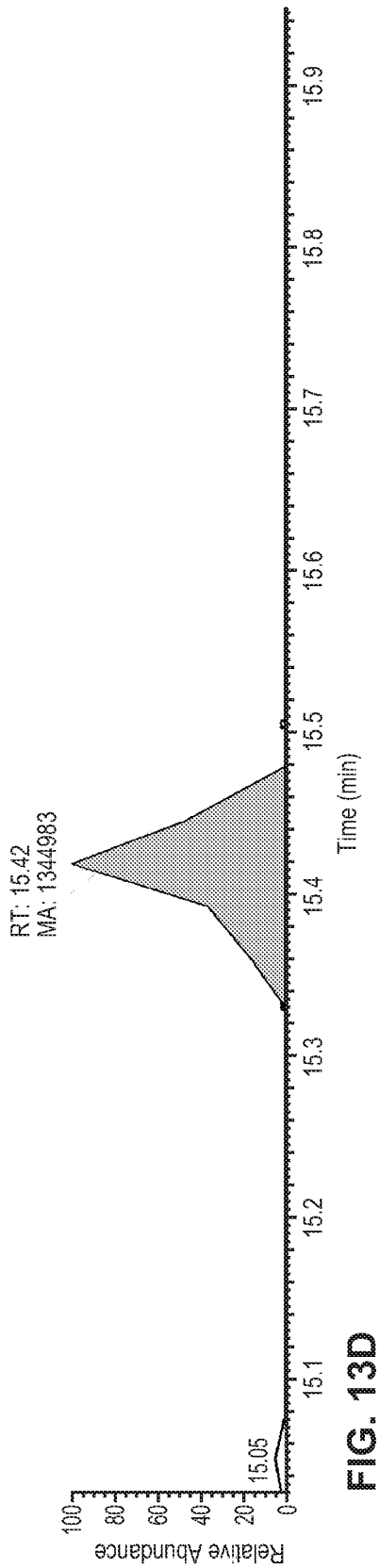


FIG. 12B







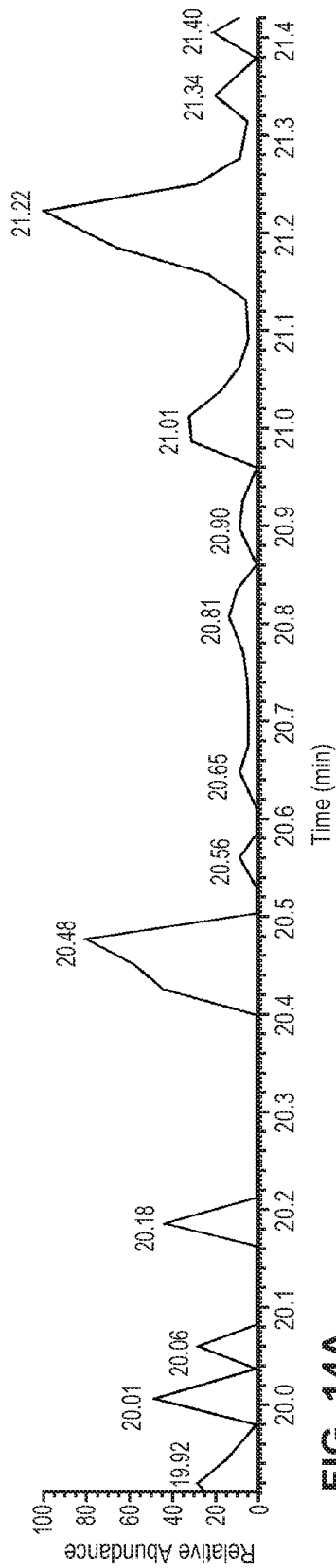


FIG. 14A

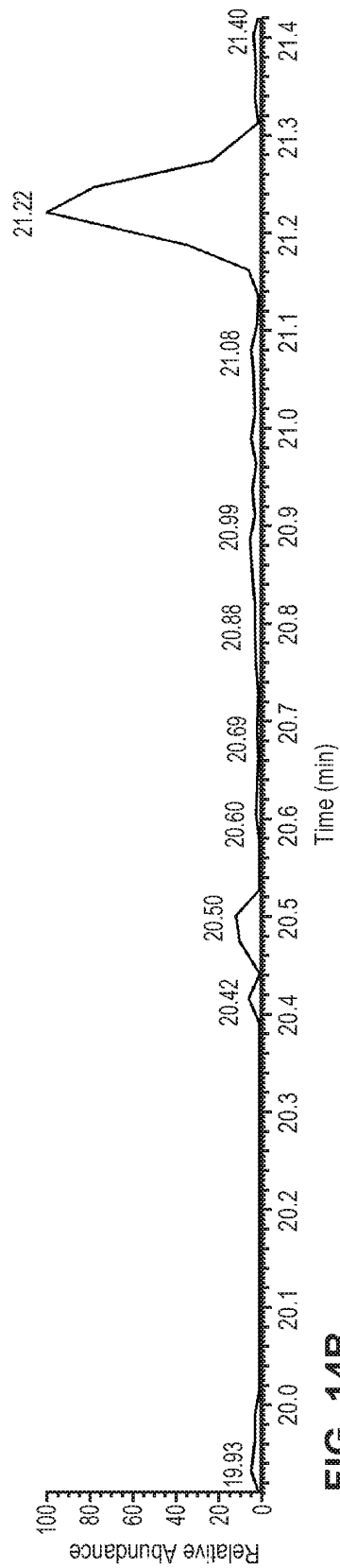


FIG. 14B

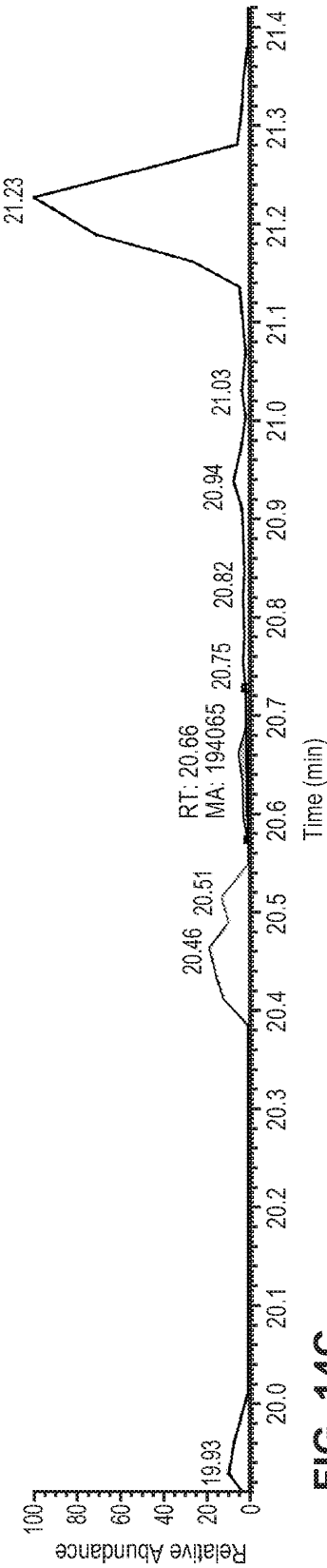


FIG. 14C

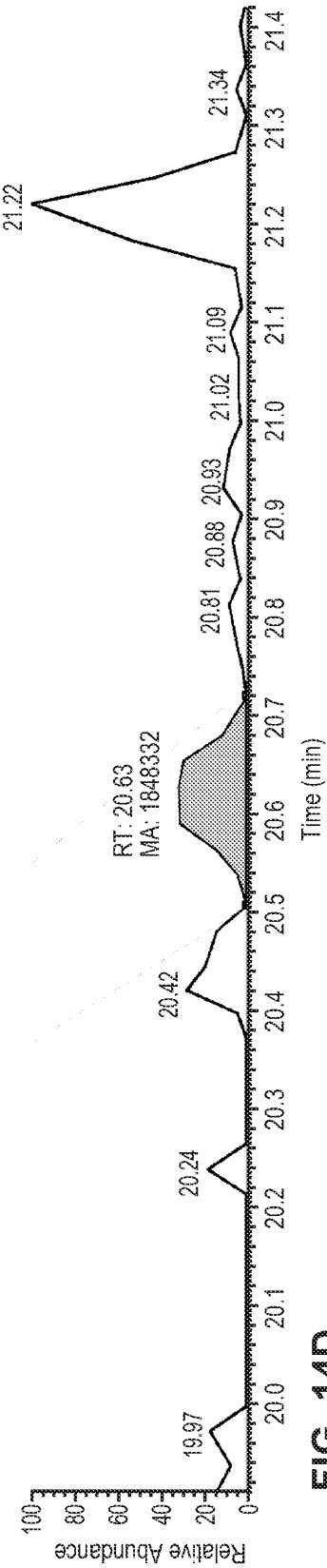


FIG. 14D

FIG. 15A

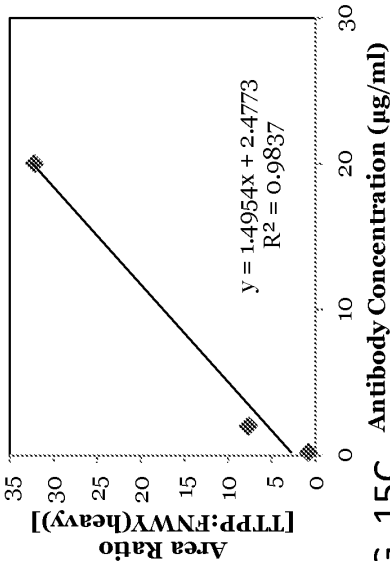


FIG. 15B

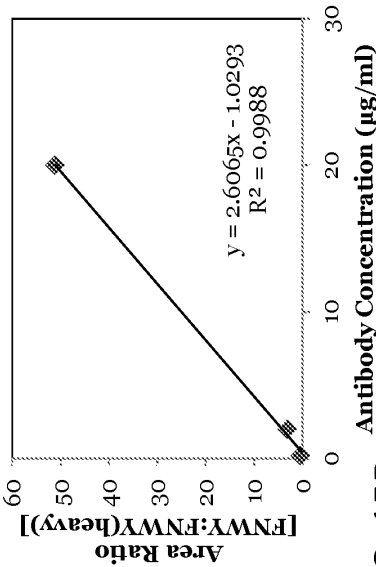


FIG. 15C

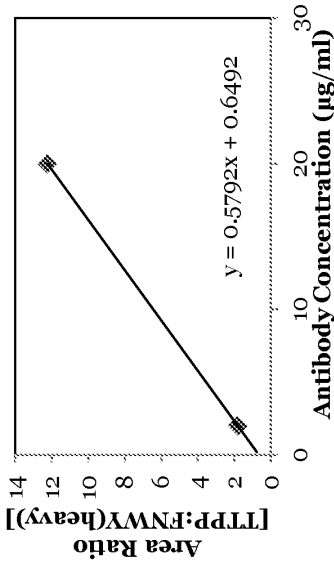


FIG. 15D

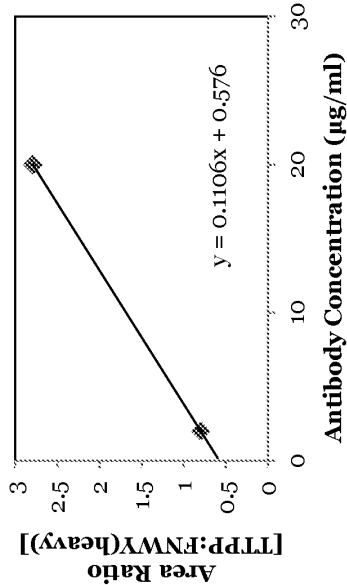


FIG. 16

Bispecific HC	EVRLVESGGGLVKPGGSLRLSCSASGFFDFAWMTWVRQPPGKGLEWVGRIITGPGEGWSDYAESVKGRFTISRDNTKNTLYLEMNVRTEDTGYFFCARTGK YYDFWSGYPPEGEYFQDWGGQFLIVSSDKTHTQVHLTQSGPEVRKPGTSVKVSKCAPGNTLKTYDLHWVRSVPGGQLQMMGWI SHEGDKKVI VERFKAKVTI DWDRTNTAYLQLSGLTSGDTAVYYCAKGSKHLRLDYALYDDDGALNWAVDVYLSNLEFWGGTAVTVSSDKTHTASTKGPSVFFLAPSSKSTSGGTAALGC LVKDYFPEPVTVSWNSGALTSGVHTFFPAVLQSSGLYSLSVTVFSSSLGTQTYICNVNHHKFSNTKVDKKVEPKSCDKTHTCPPCPAPELLGGPSVFLFPPKP KDTLMI SRTPEVTCVVDVSHEDPEVKFNWYVDGVEVHNAKT KPREEQYNSTYRVSVLTVLHQDWLNGREYKCKVSNKALPAPIEKTISKAKGQPREPQVYIT LPPCRDELTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYK <u>TTTPPVLDSDGSFFLYS</u> KLITVDKSRWQQGNVFSCSVLHEALHSHYTKQKLSLSLSPG (SEQ ID NO: 12)
Bispecific LC	DFVLTSQSPHSLVTPGESASTSCSSSHLIHGDRNNVLAWYVQKGRSPQLLIYLAASSRASGVDPDRFSGSGDKDFTLKISRVEDTVGYTCMQGRESPTWF <u>GQGTK</u> VDIKD KTHTASELTQDPAVSVALKQTVTITCRGDSLRSHYASWYQKKPGQAPVLLFYGKNNRPSGIPDRFSGSASGNRASLTITGAQAEDEADYYCSS RDKSGSRLSVFGGTKLTVLDKTHTRTVAAPSVFIFPPSDEQLKSGTASVVCCLNNFYPREAKVQWKVDNALQSGNSQESVTEQDSK <u>SDSYLSSTLTLSKAD</u> YEKHKVYACEVTHQGLSSPVTKSFNRGEC (SEQ ID NO: 13)
Monospecific HC	QVQLVQSGGQMKKPGESMRI SCRASGYEFIDCTLNWIRLAPGKRPEWMGWLKPRGGAVNYPRLQGRVTNTRDVSYSDTAFLELRSLTVDDTAVYFCTRGKNCD YNWDFEHWGRGTPVIVSSASTKGPSVFPLAPSSKSTSGGTAALGLVKDYFPEPTVSWNSGALTSGVHTFPAVLQSSGLYSLSVTVFSSSLGTQTYICNV NHKPSNTKVDKKVEPKSCDKTHTCPPCPAPELLGGPSVFLFPPK <u>PDLMISRT</u> PEVTCVVDVSHEDPEVKFNWYVDGVEVHNAKT KPREEQYNSTYRVSV LTVLHQDWLNGREYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSPRDELTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYK <u>TTTPPVLDSDGSFFLYS</u> <u>KLITVDKSRWQQGNVFSCSVLHEALHSHYTKQKLSLSLSPG</u> (SEQ ID NO: 14)
Monospecific LC	EIVLTQSPGTLSLSPGETAII SCRTSQYGSGLAWYQQRPQAPR <u>LVYSGSTR</u> AAAGIPDRFSGSRWGPDYNLTI SNLESGDFGVYQCQYEFFGQGT KVQVDIK RTVAAPSVFIFPPSDEQLKSGTASVVCCLNNFYPREAKVQWKVDNALQSGNSQESVTEQDSKDYSLSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFN RGEC (SEQ ID NO: 15)

FIG. 17

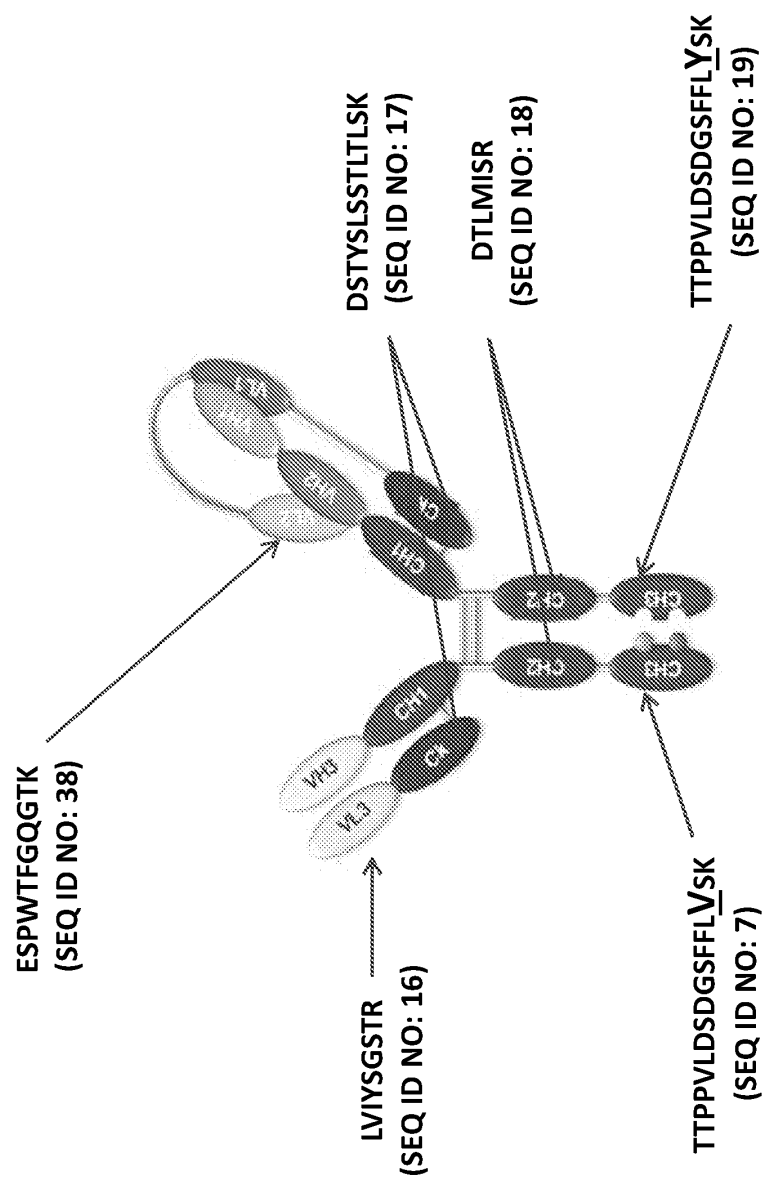
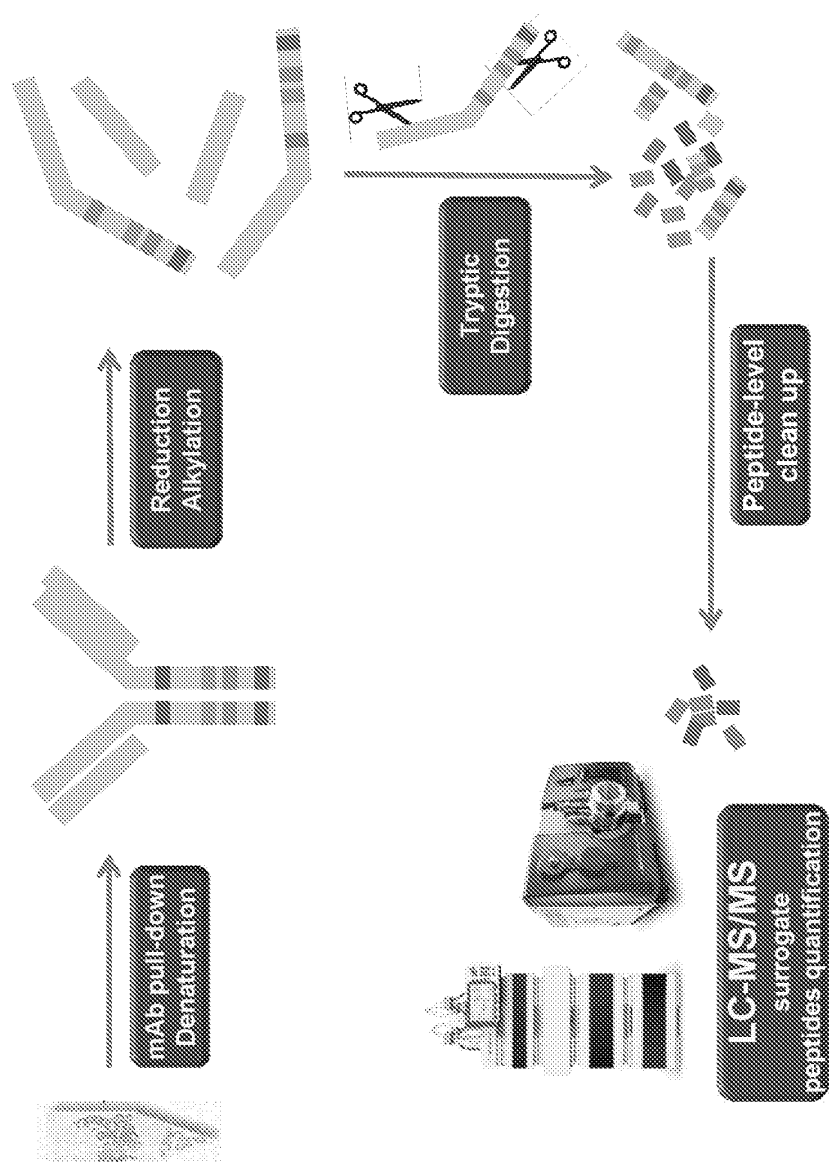


FIG. 18



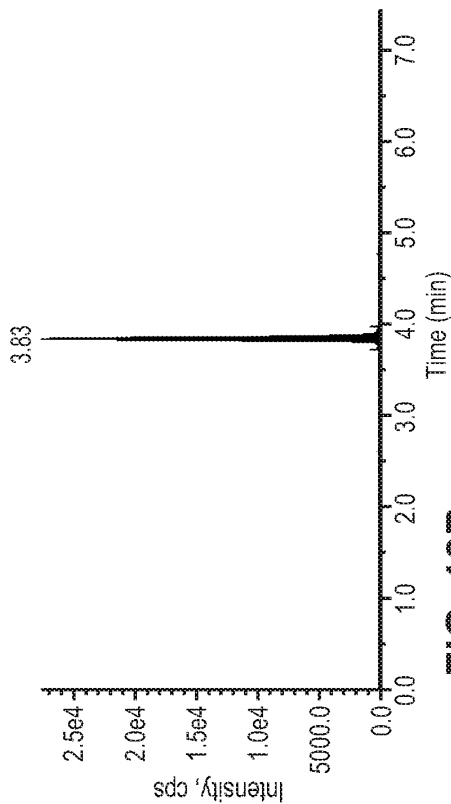


FIG. 19B

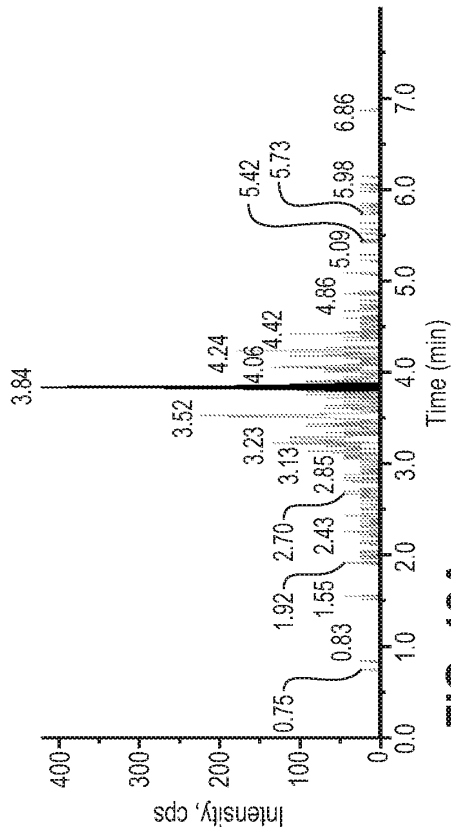


FIG. 19A

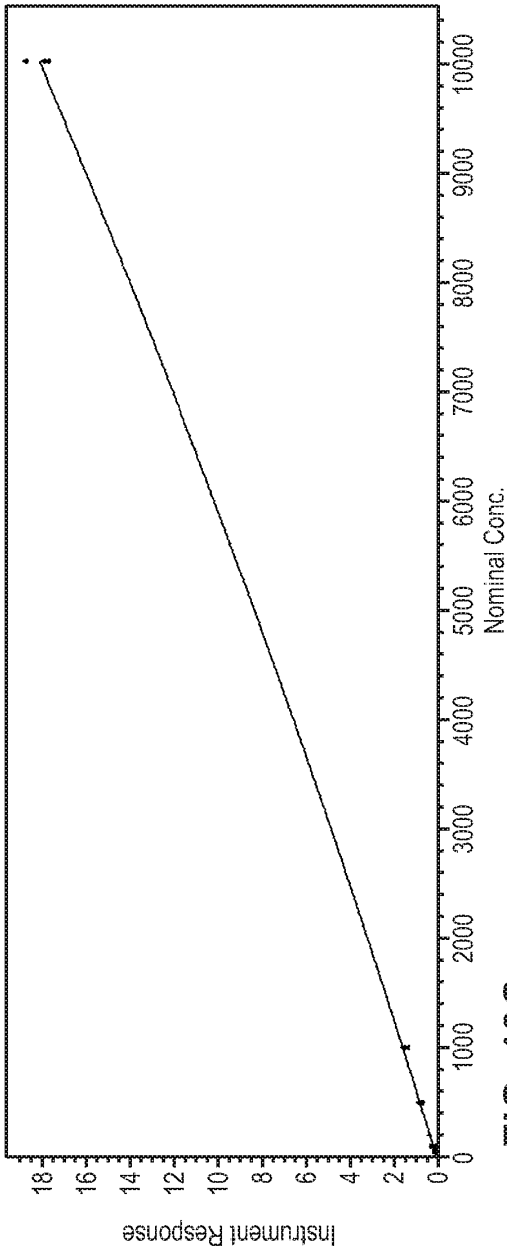


FIG. 19C

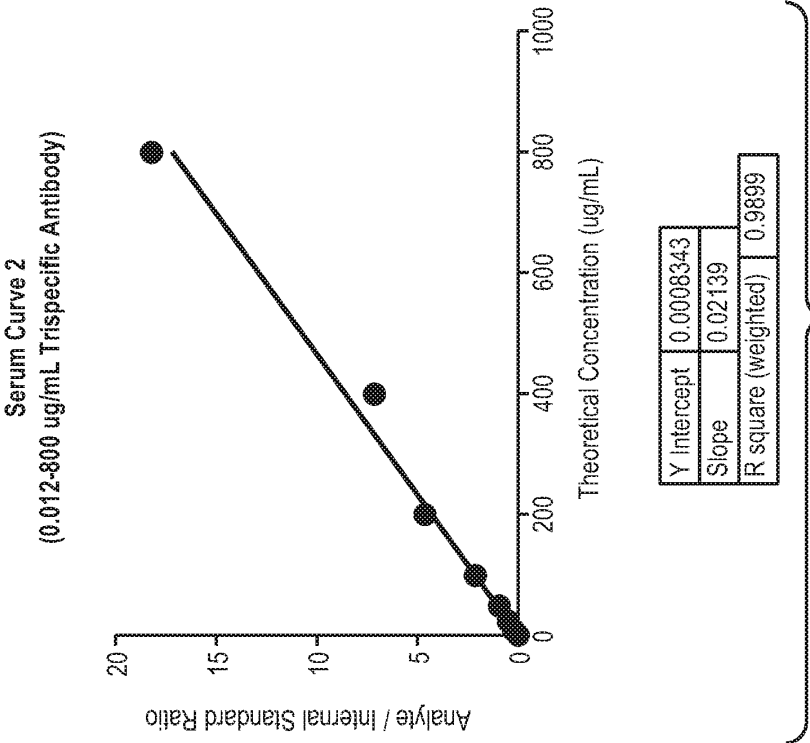


FIG. 20B

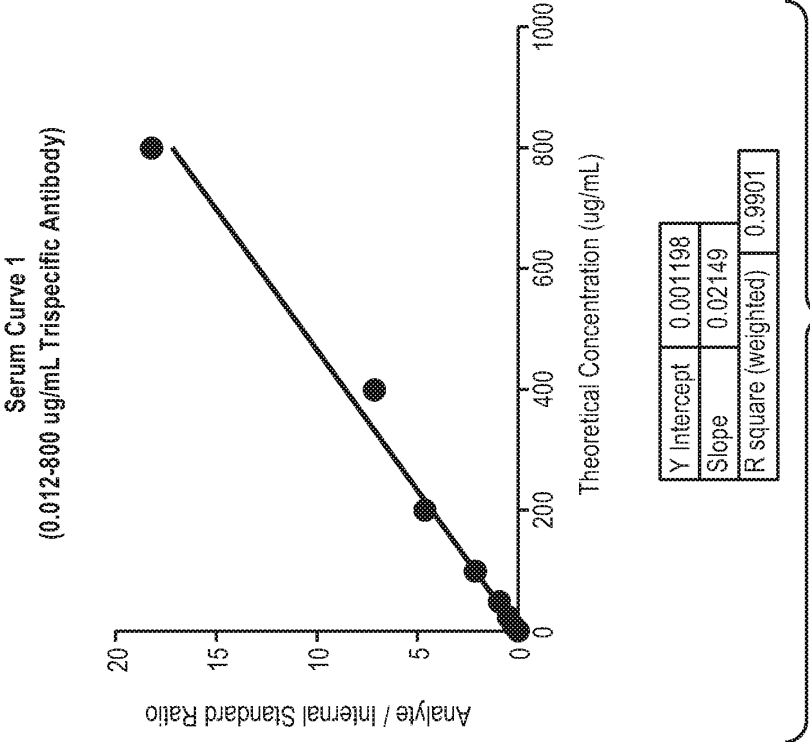
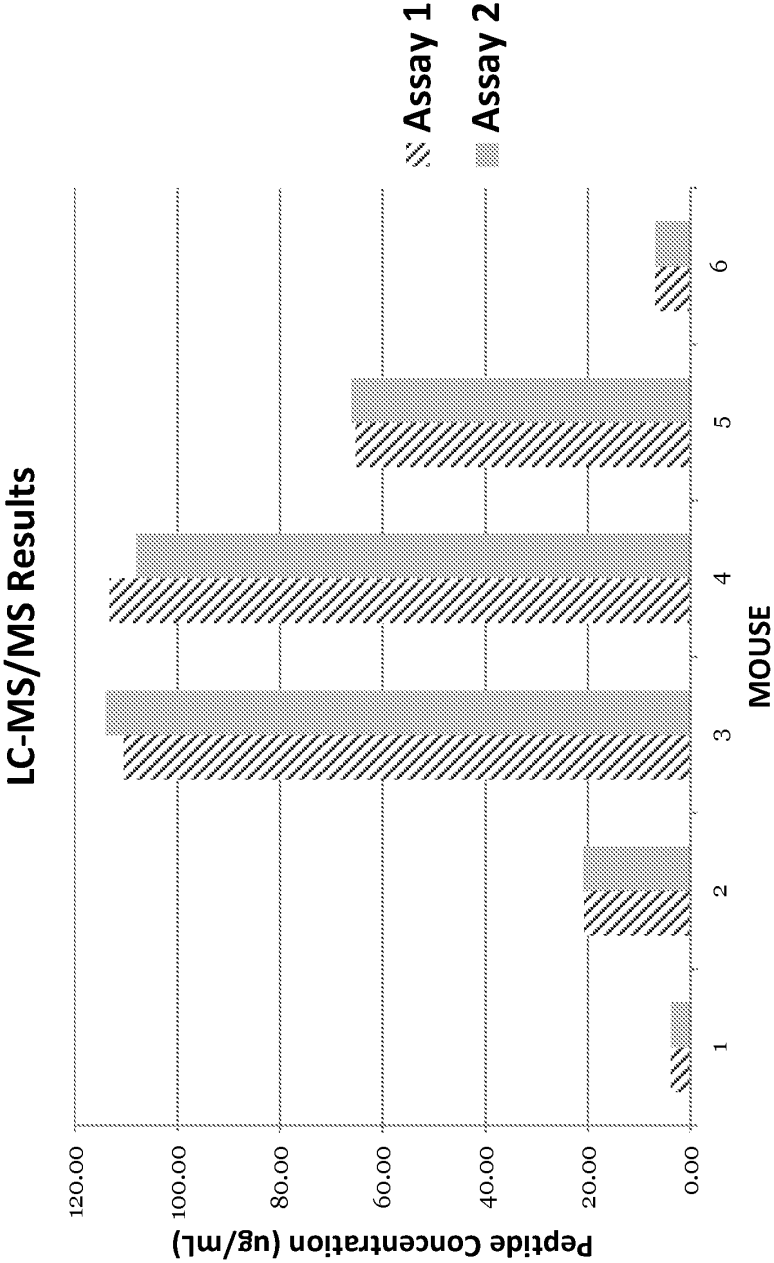


FIG. 20A

FIG. 21A



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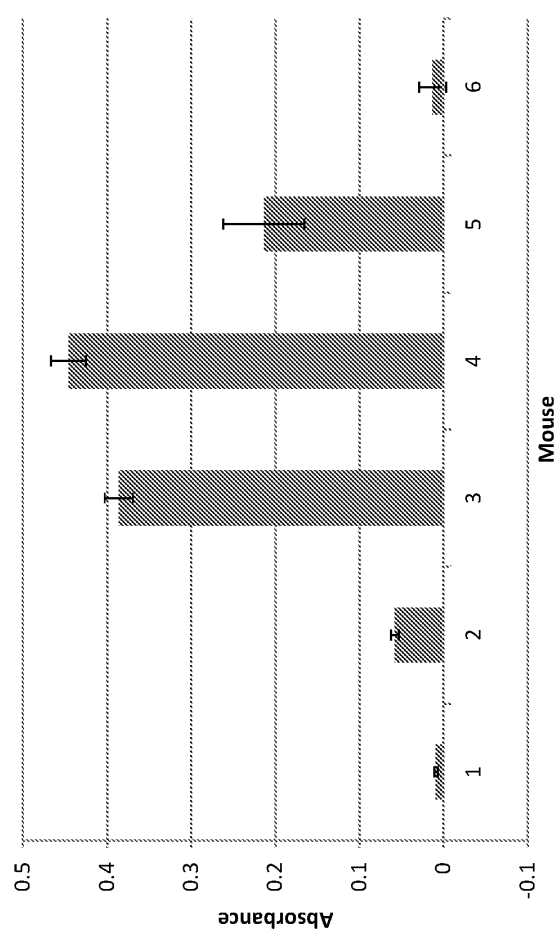


FIG. 21B

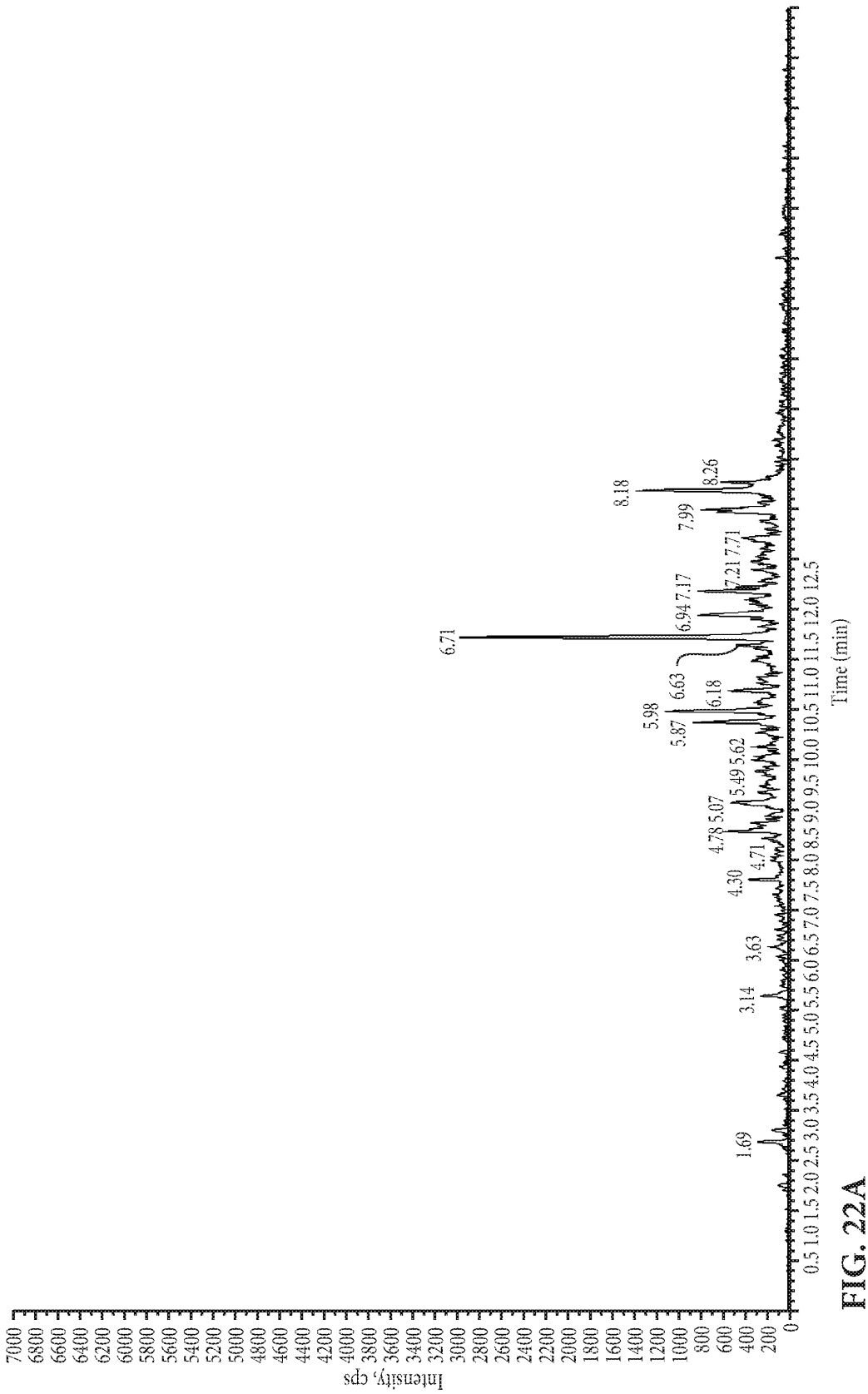


FIG. 22A

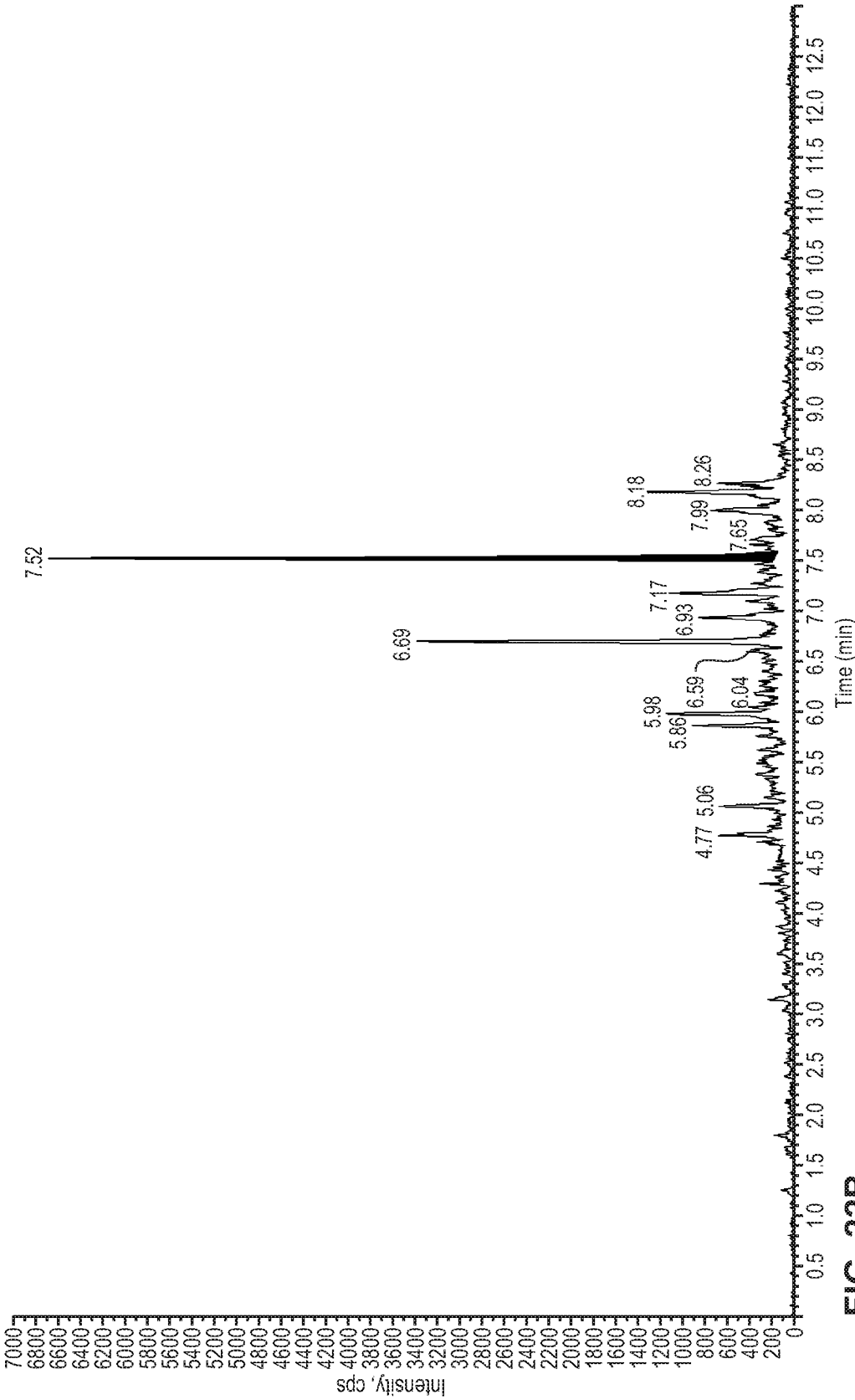


FIG. 22B

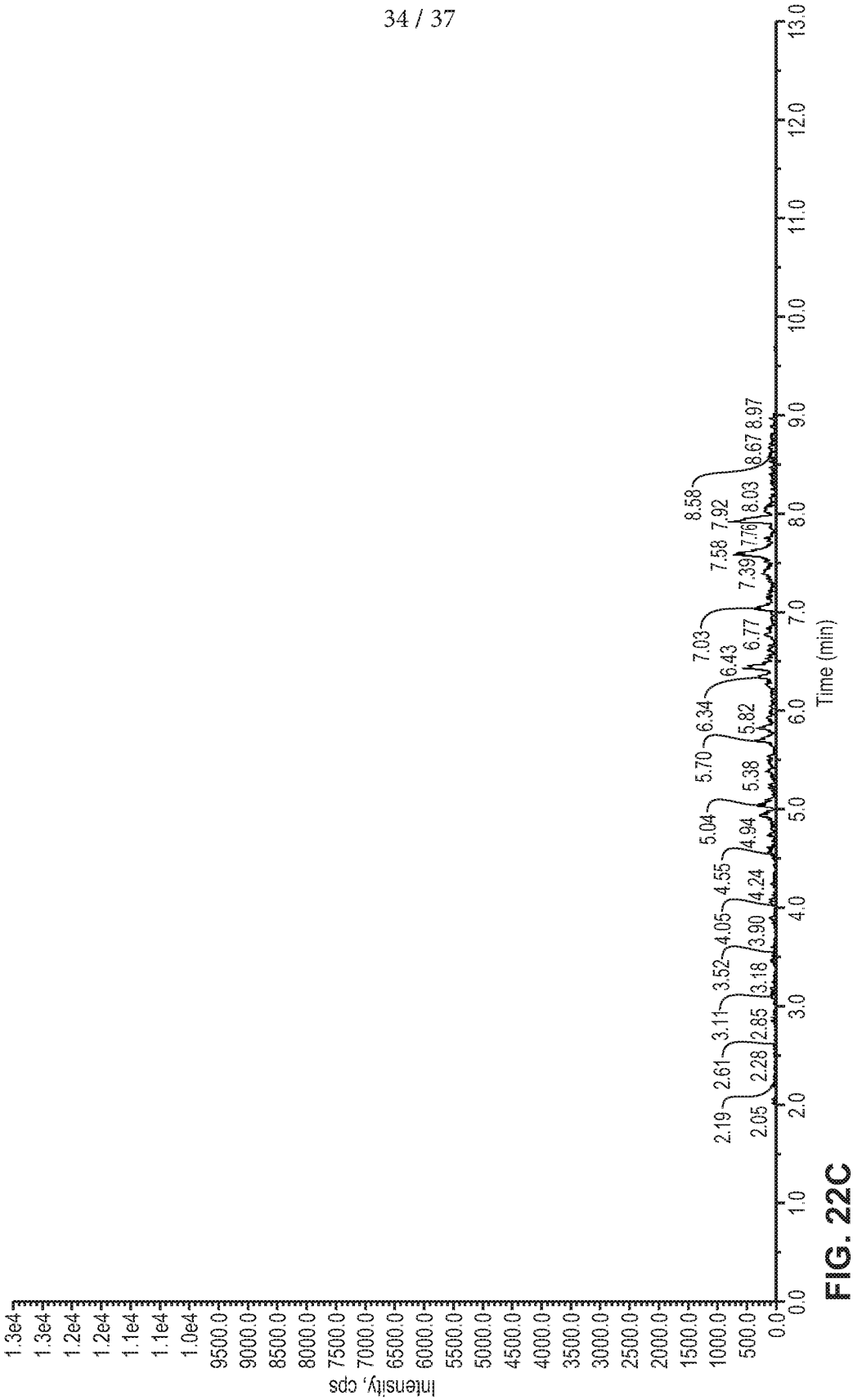


FIG. 22C

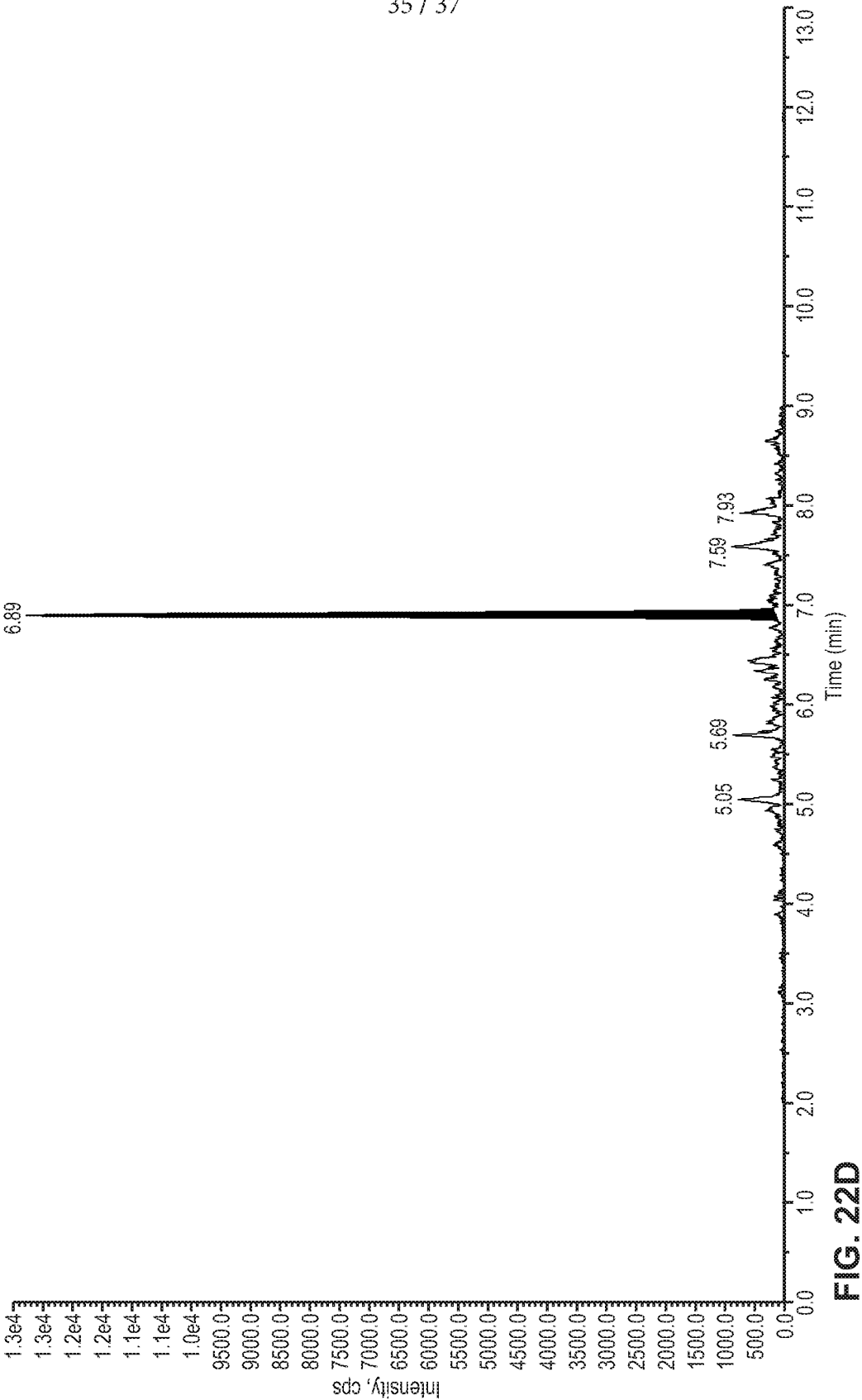


FIG. 22D

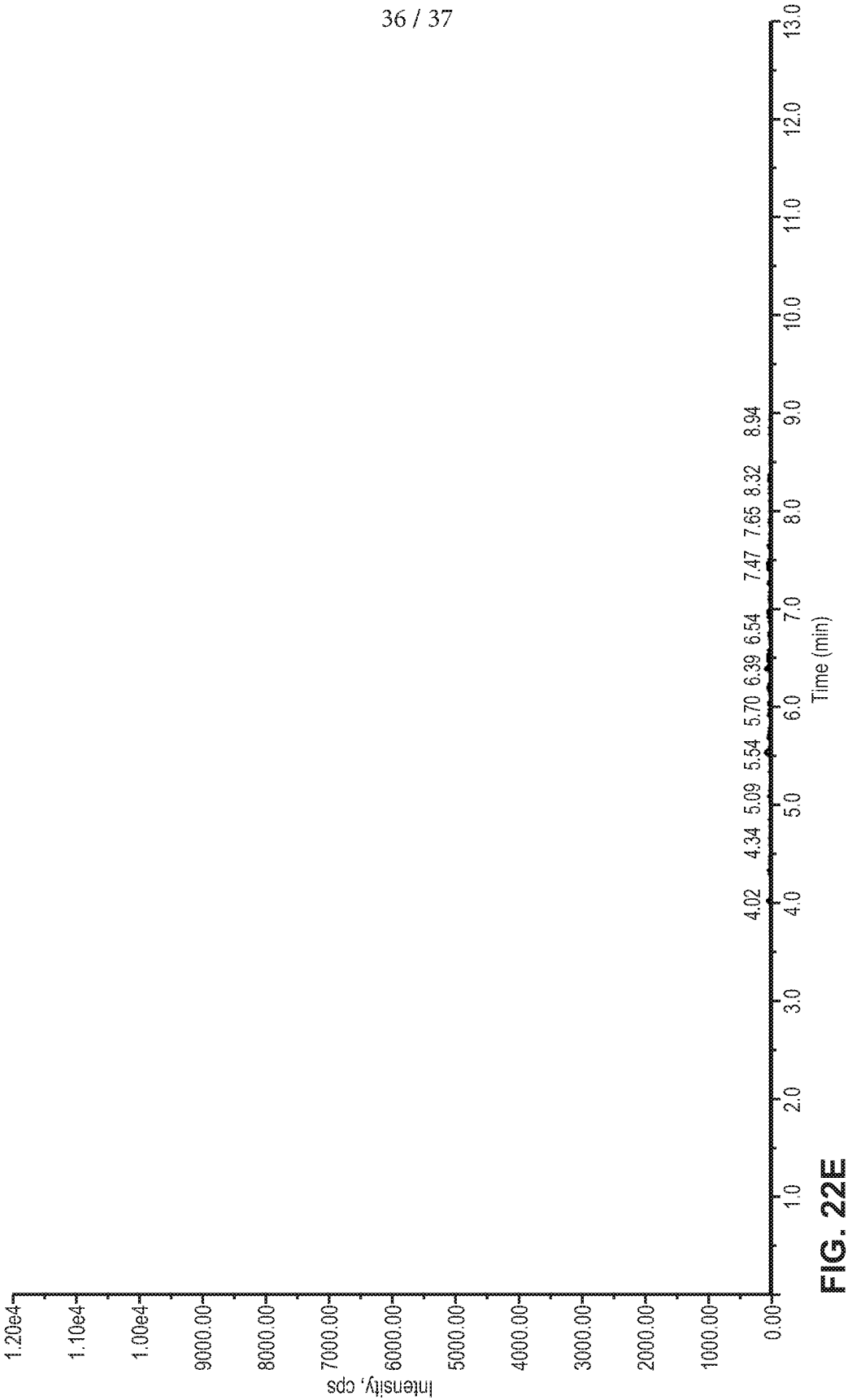


FIG. 22E

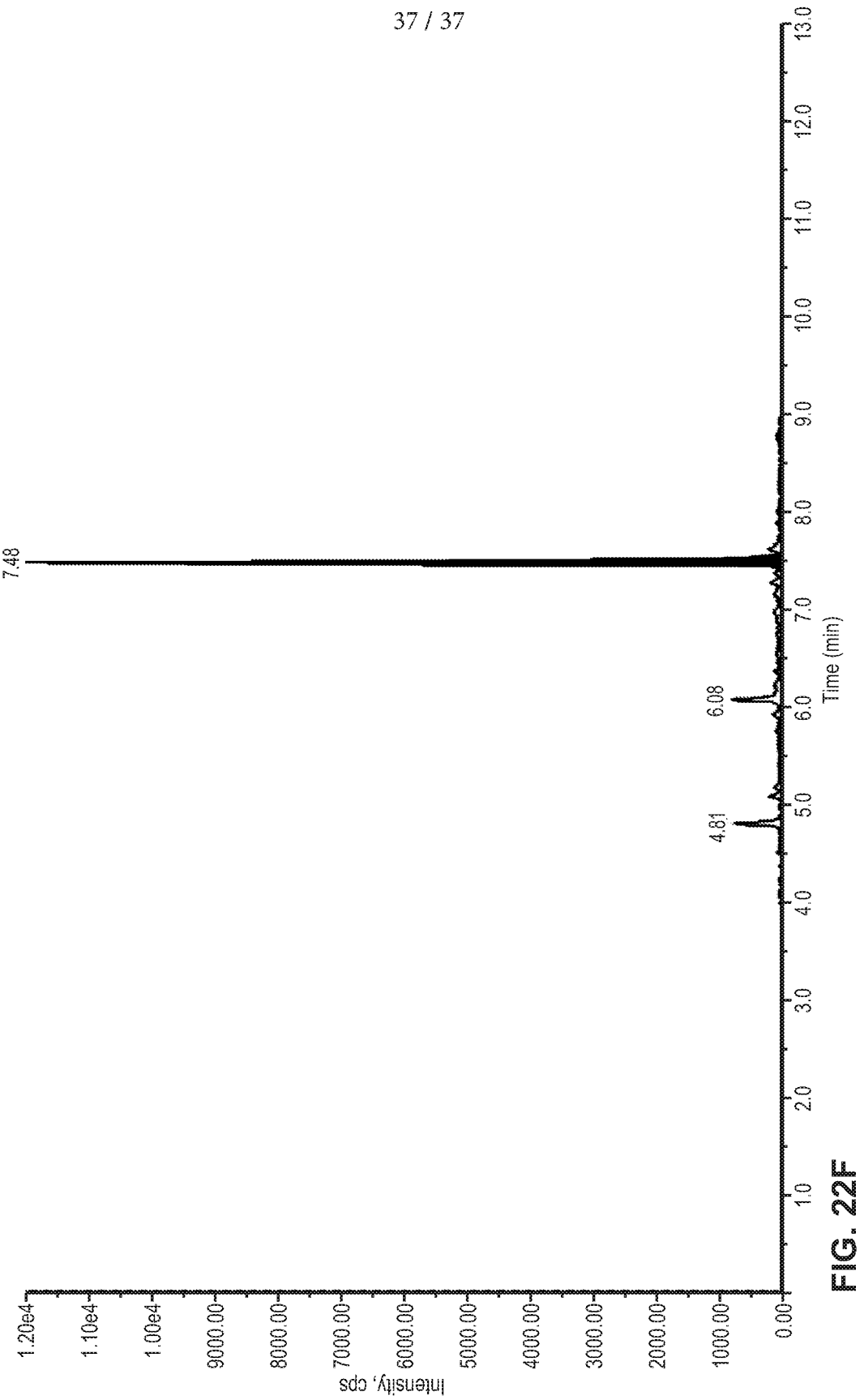


FIG. 22F