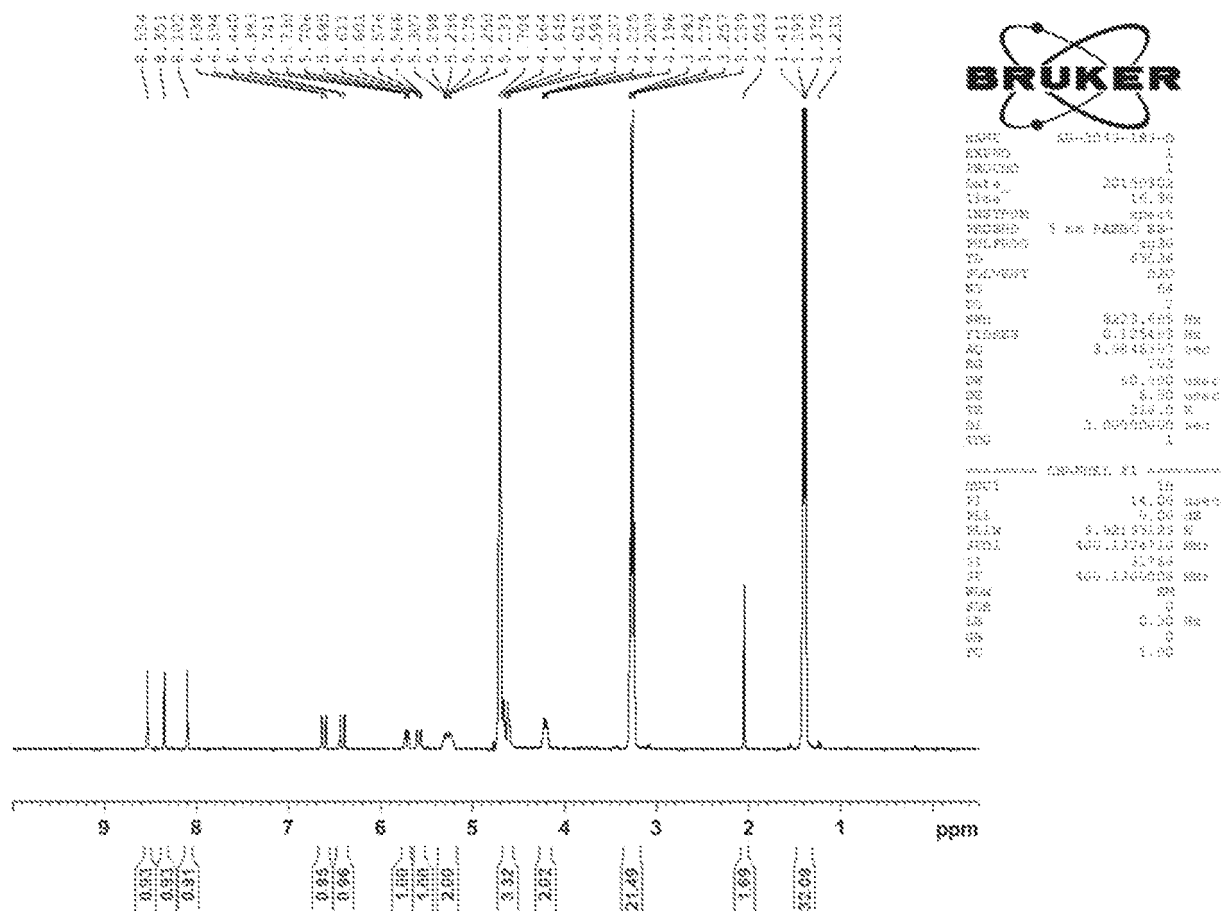


FIG. 1



LC conditions: 2-50% acetonitrile in 10 mM TEAA – 5 micron column

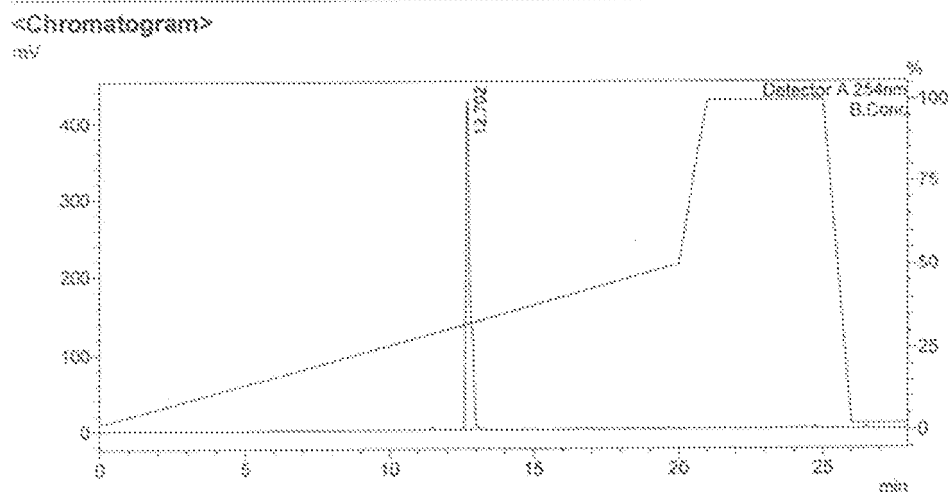


FIG. 2

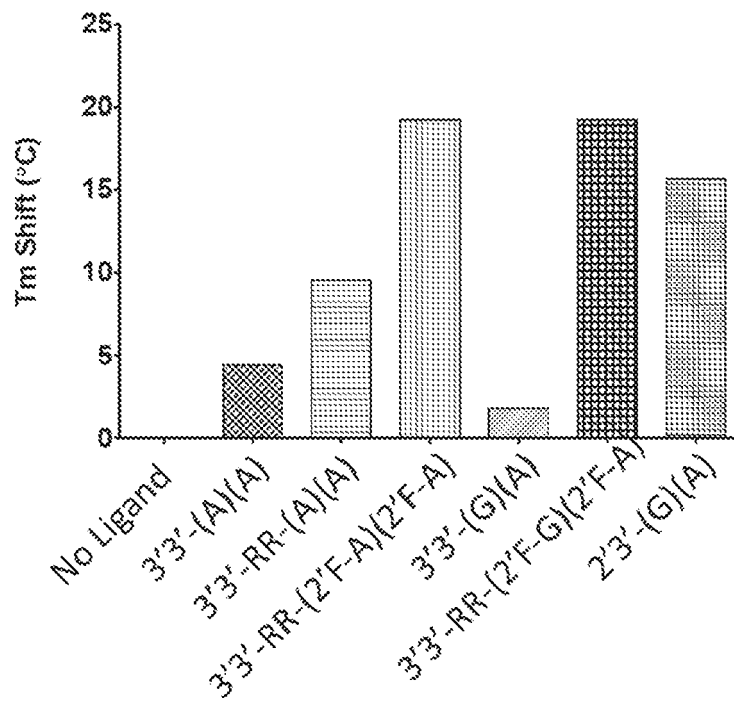


Fig. 3

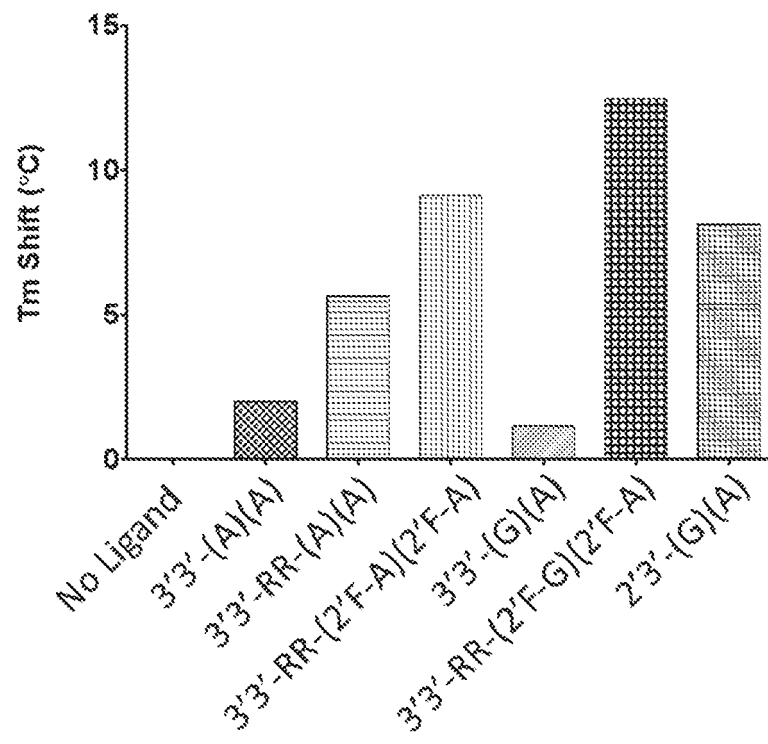


FIG. 4

1 mphsslhpsi pcprghgaqk aalvllsacl vtlwglgepp ehtlrylvih laslqlglll
61 ngvcslaeel rhhsryrgs ywrtvracig cplrrgalll lsiyfyyslp navgppftwm
121 lallglsql nillglkgla paeisavcek gnfnvahgla wsyyigyrlr ilpelqarir
181 tynqhynnl rgavsqrlyi llpldcgvpd nlsmadpnir fldklpqqtg dhagikdrvy
241 snsiyellen gqragtcvle yatplqtlfa msqysqagfs redrleqakl fortledila
301 dapesqnnor liayqepadd ssfslsqevl rhlrqeekee vtvgsiktsa vpststmsqe
361 pellisgmek plplrtdfs (SEQ ID NO: 1)

FIG. 5A

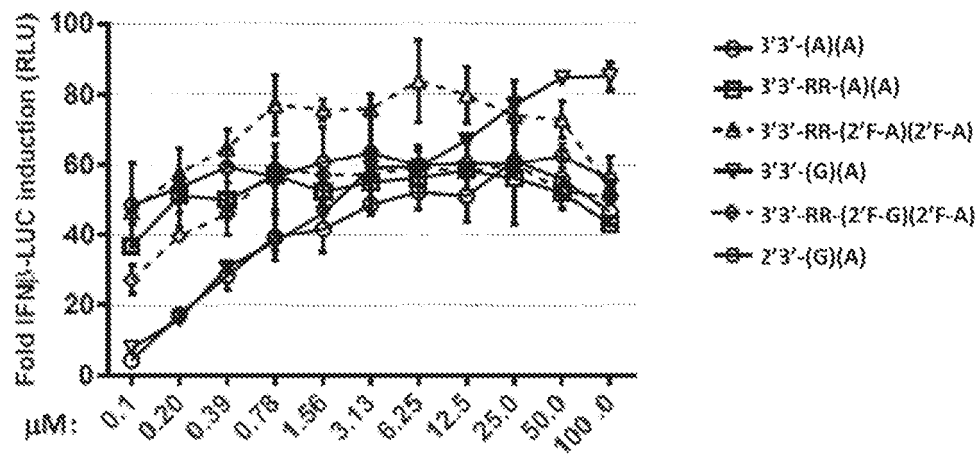


FIG. 5B

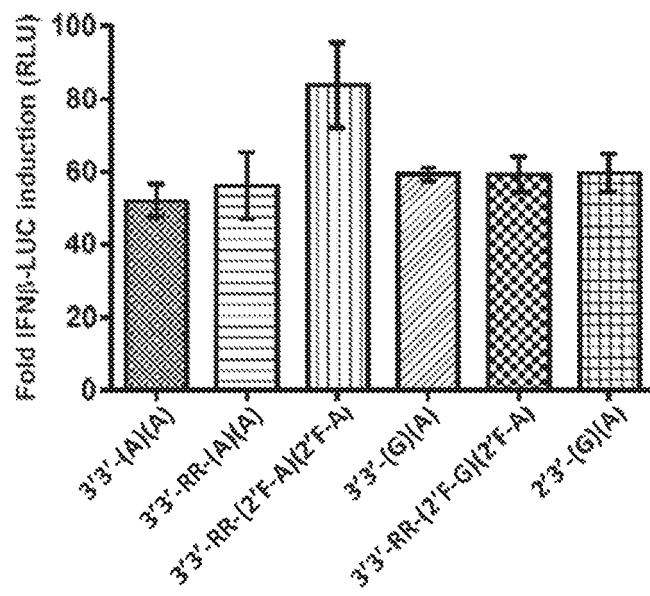


FIG. 6A

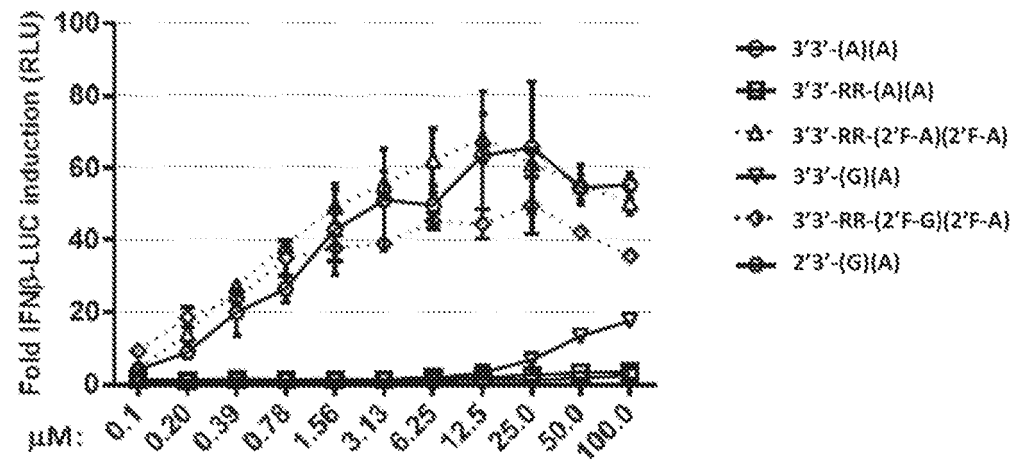


FIG. 6B

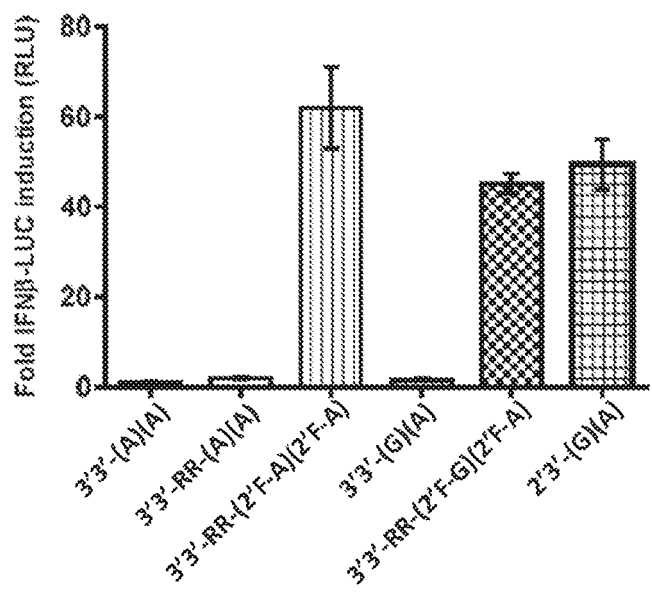


FIG. 7A

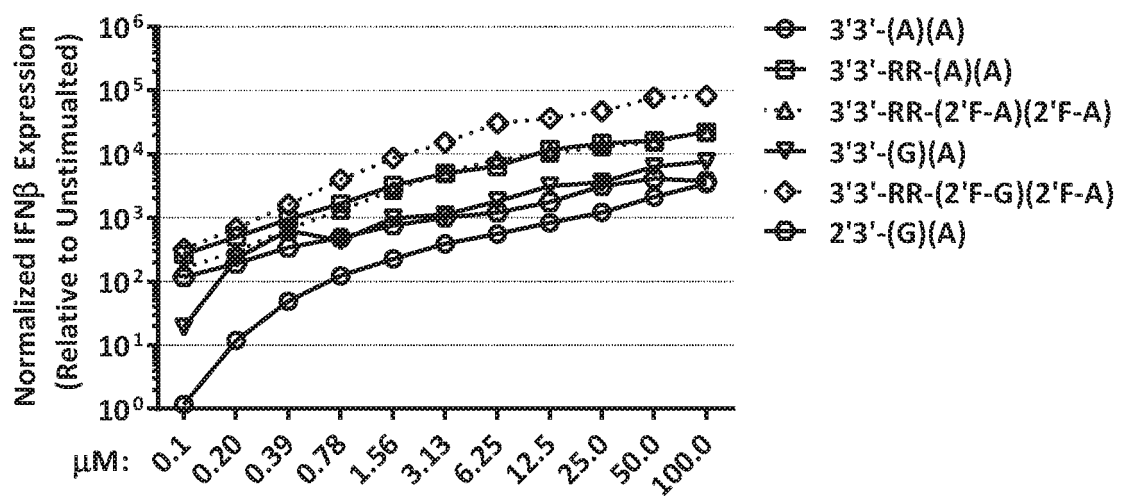


FIG. 7B

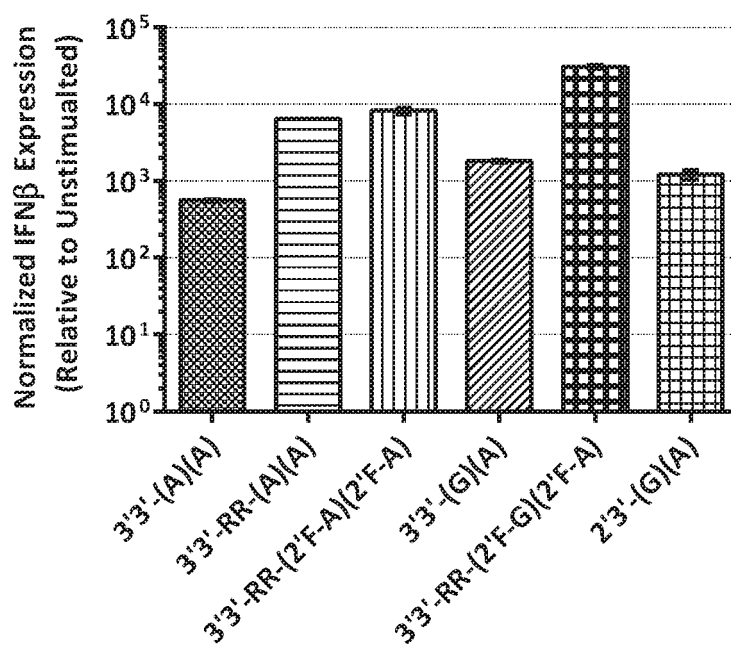


FIG. 8A

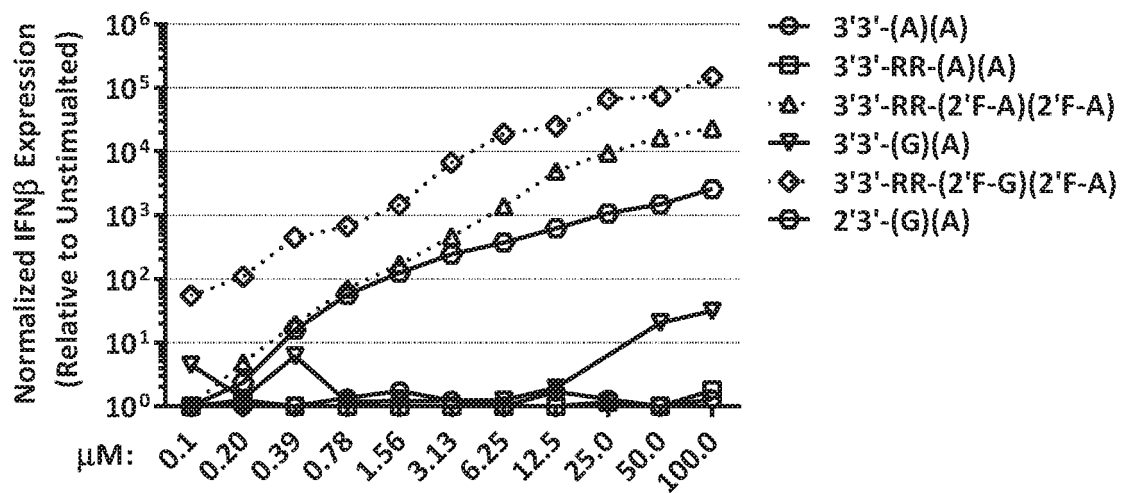


FIG. 8B

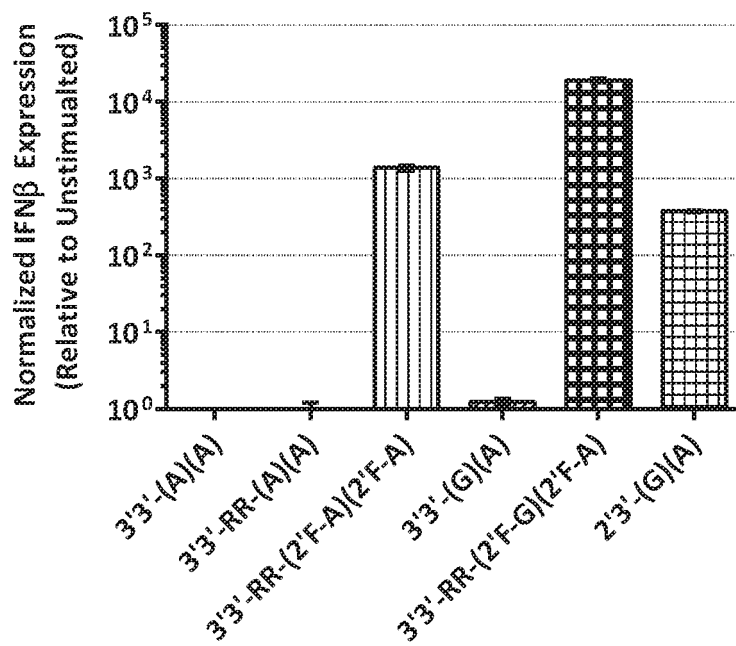


FIG. 9A

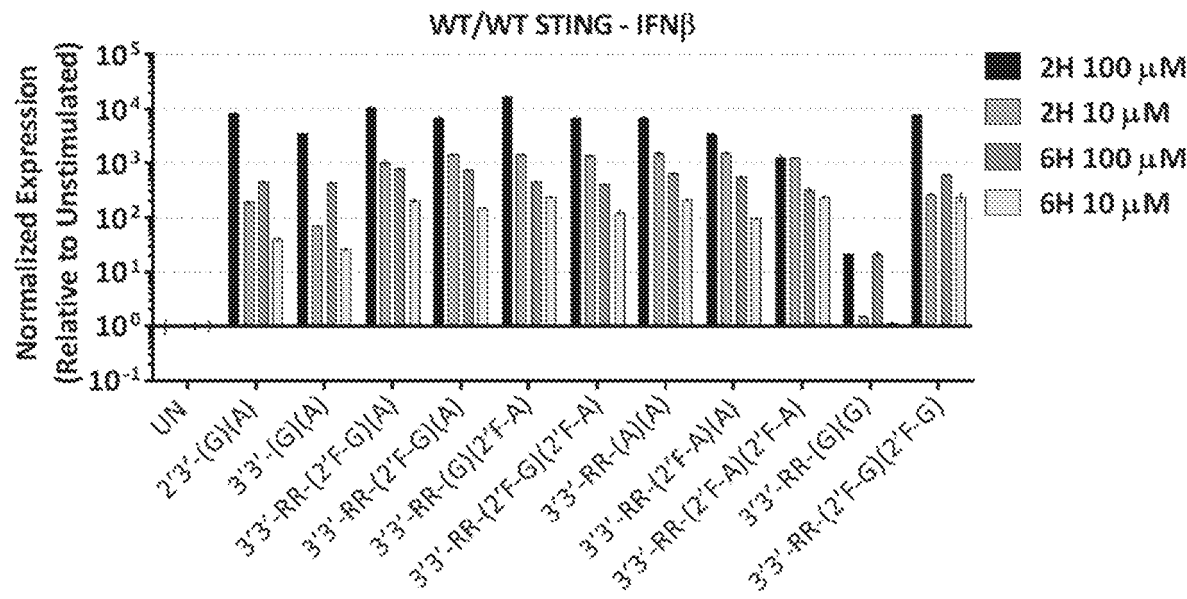


FIG. 9B

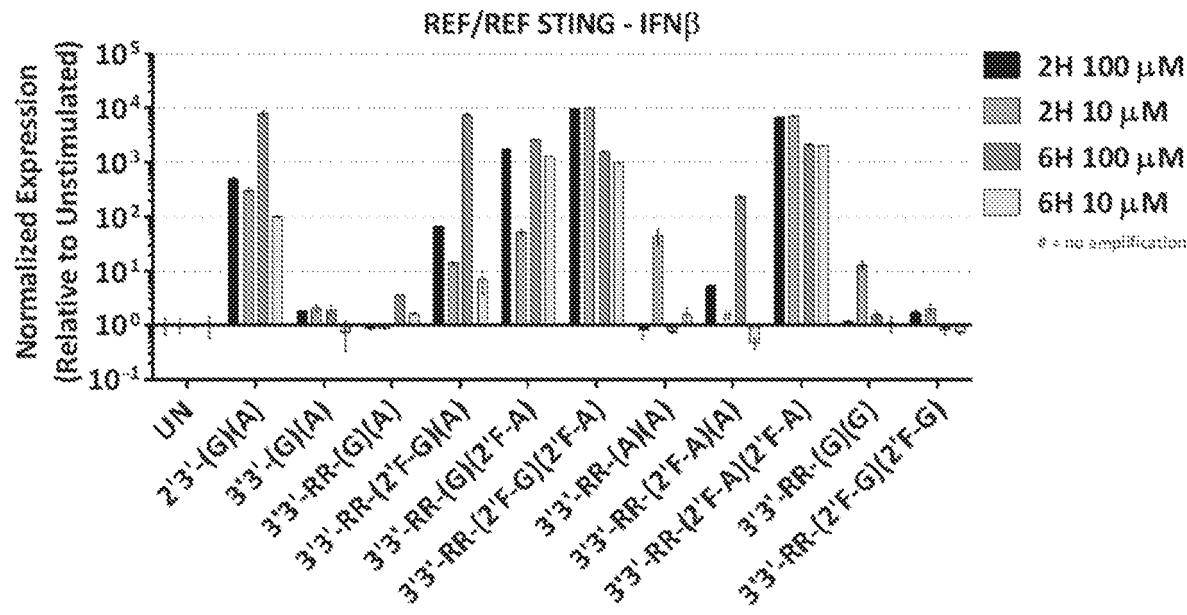


FIG. 10A

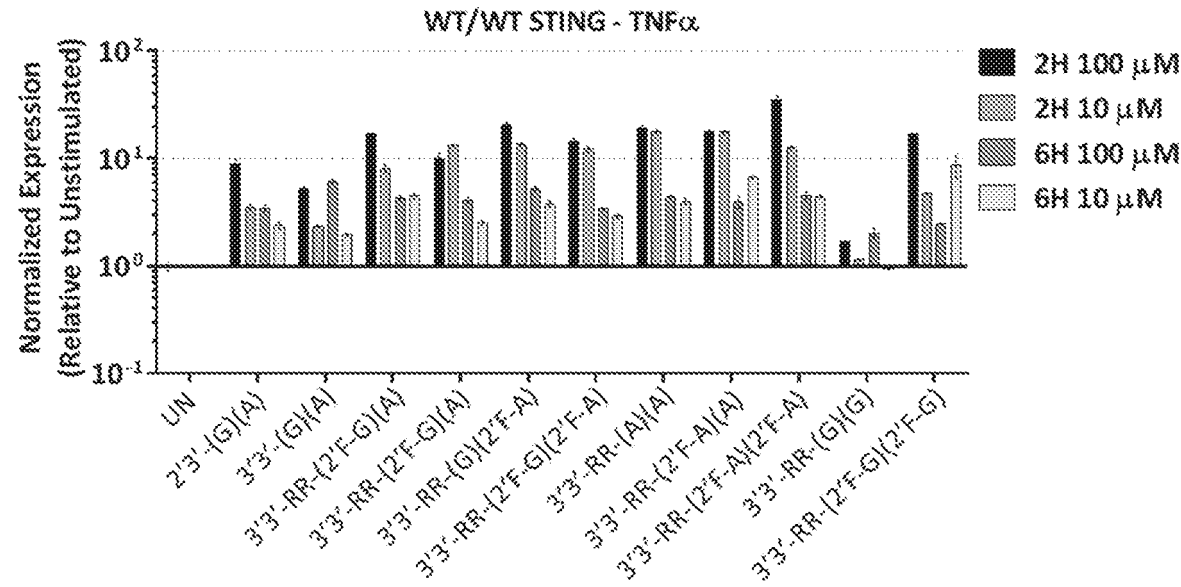


FIG. 10B

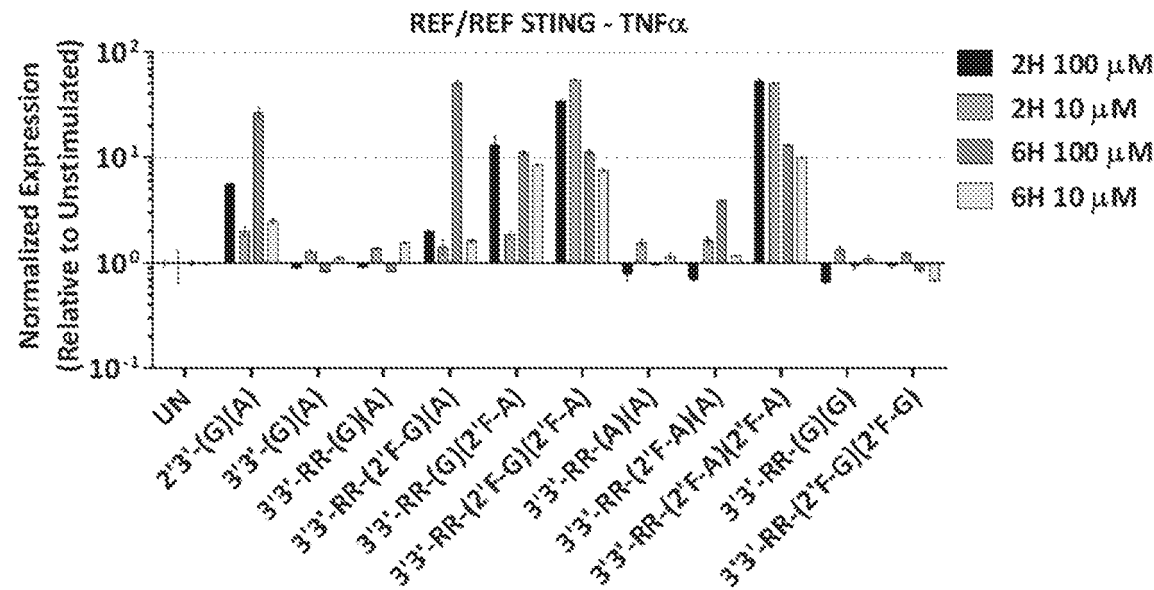


FIG. 11A

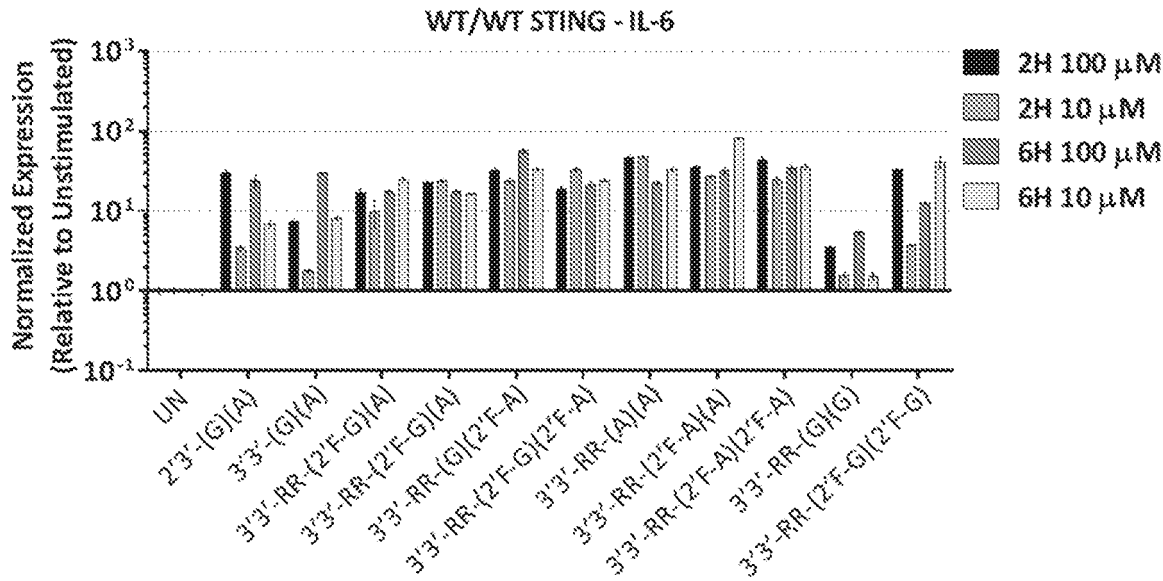


FIG. 11B

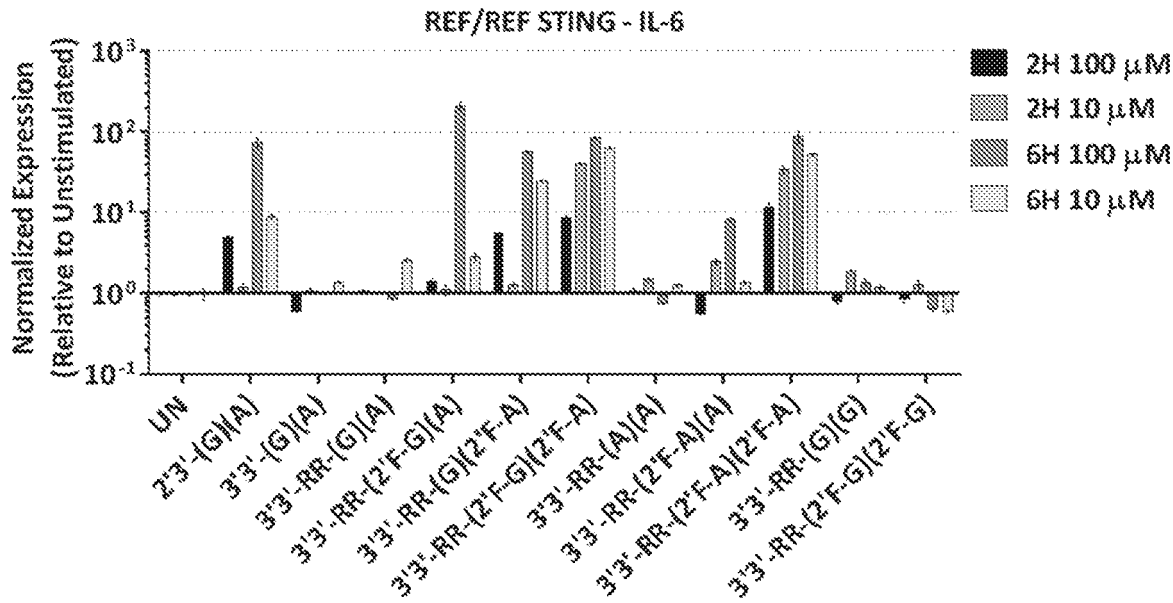


FIG. 12A

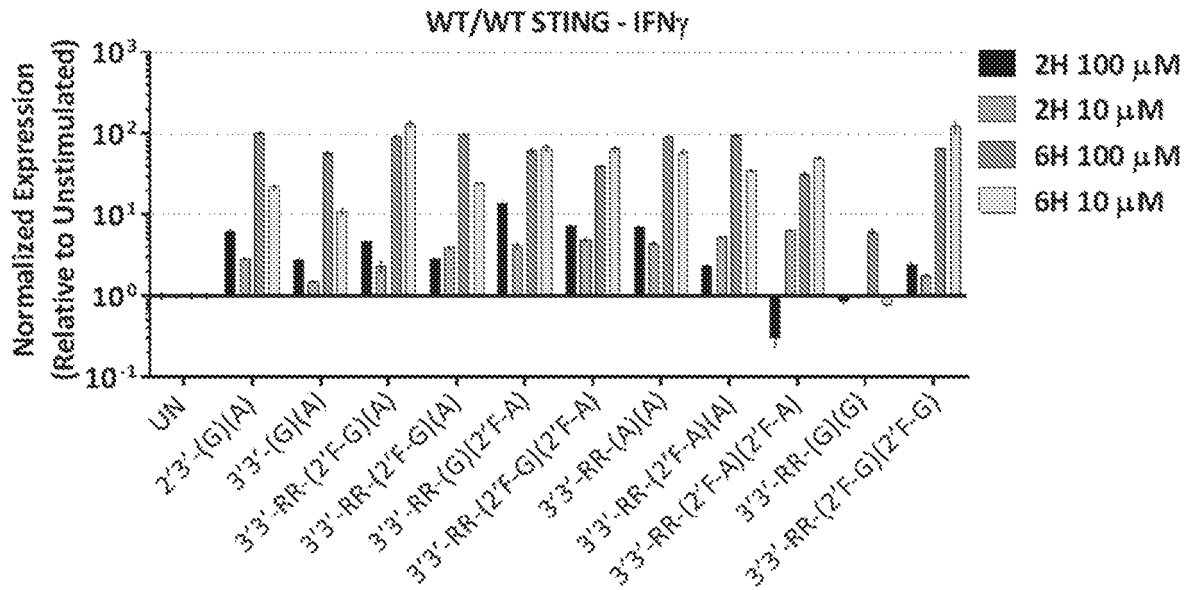


FIG. 12B

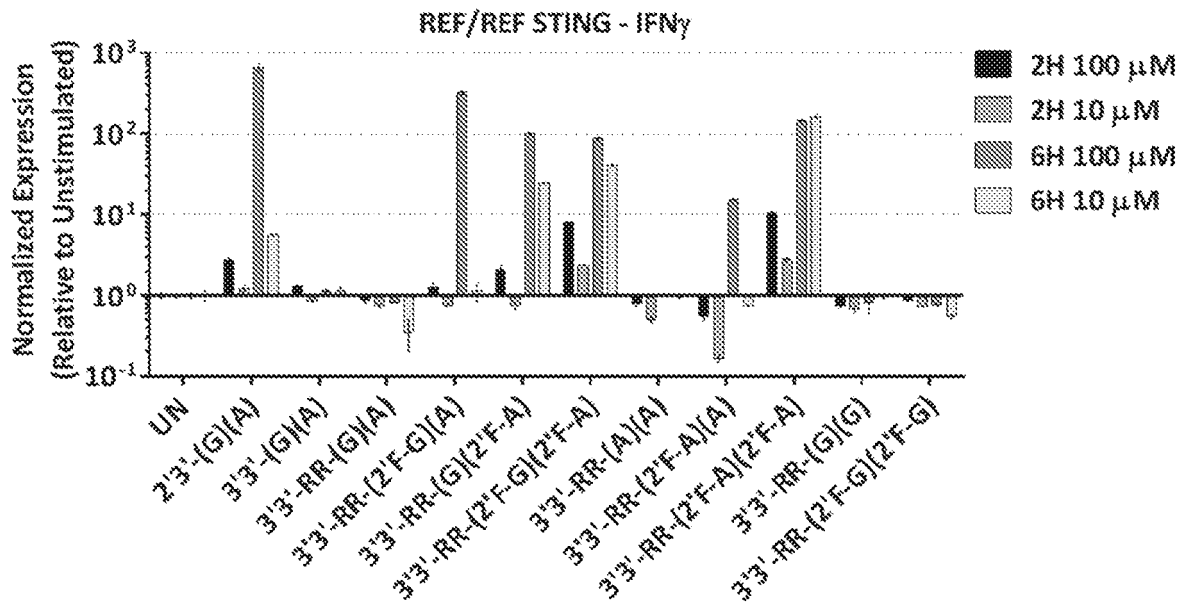


FIG. 13A

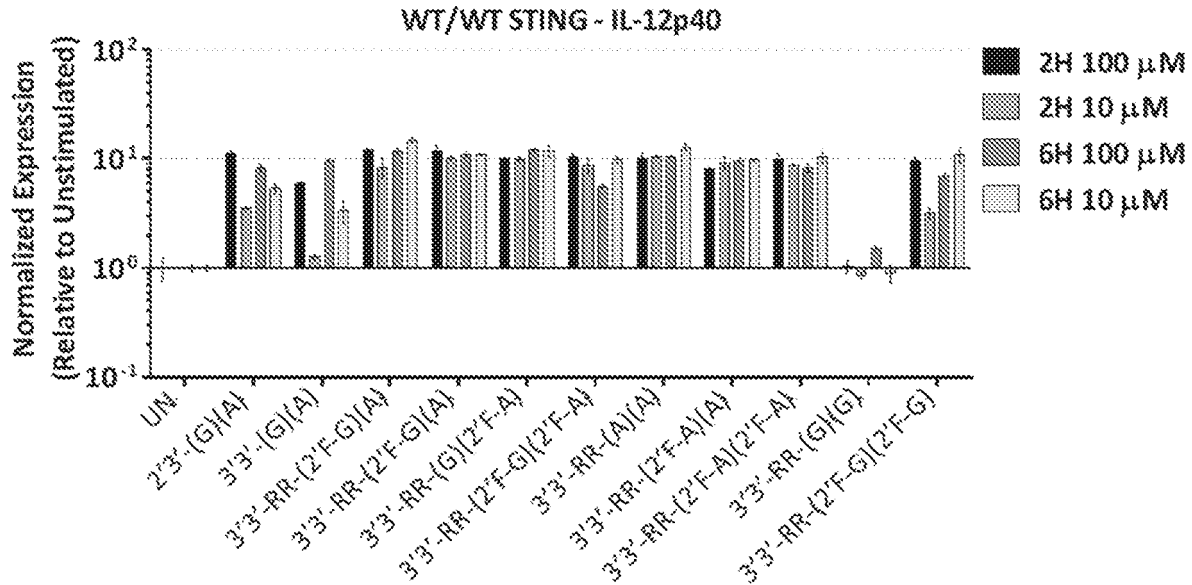


FIG. 13B

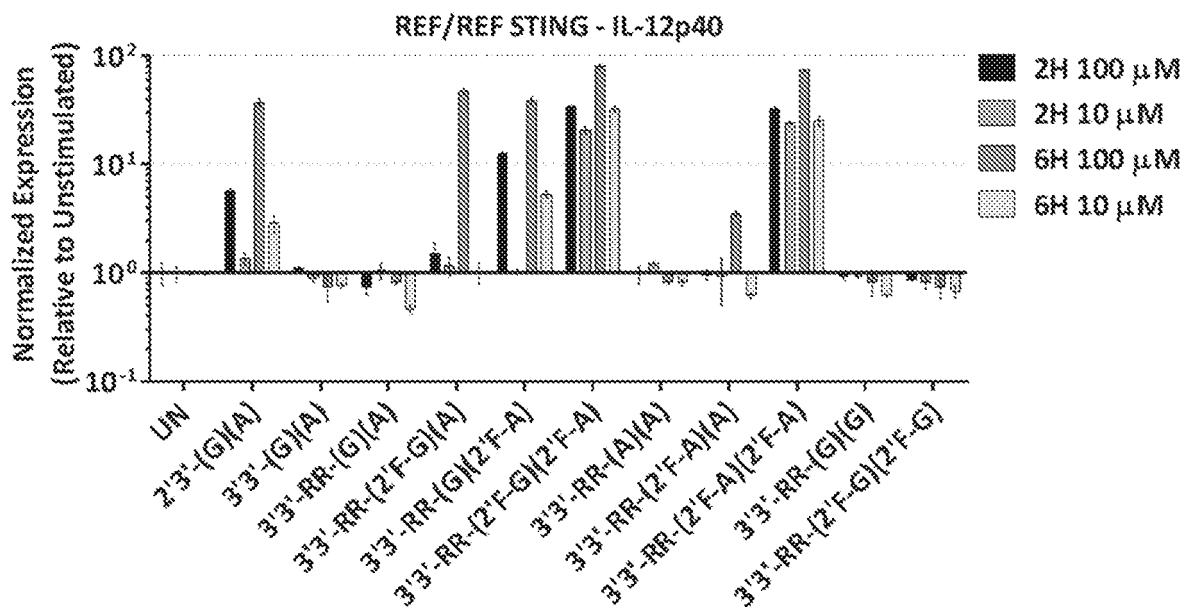


Fig. 14A

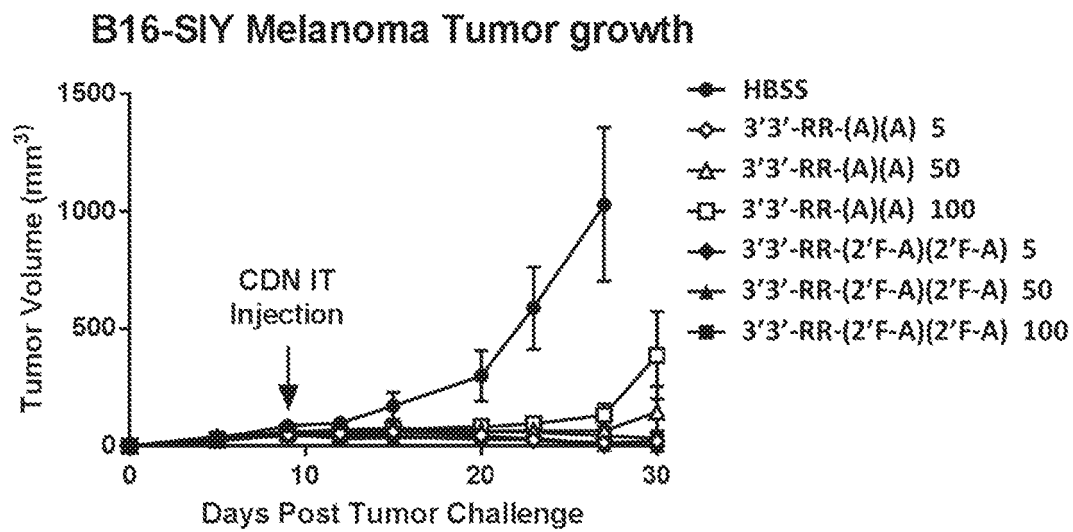


Fig. 14B

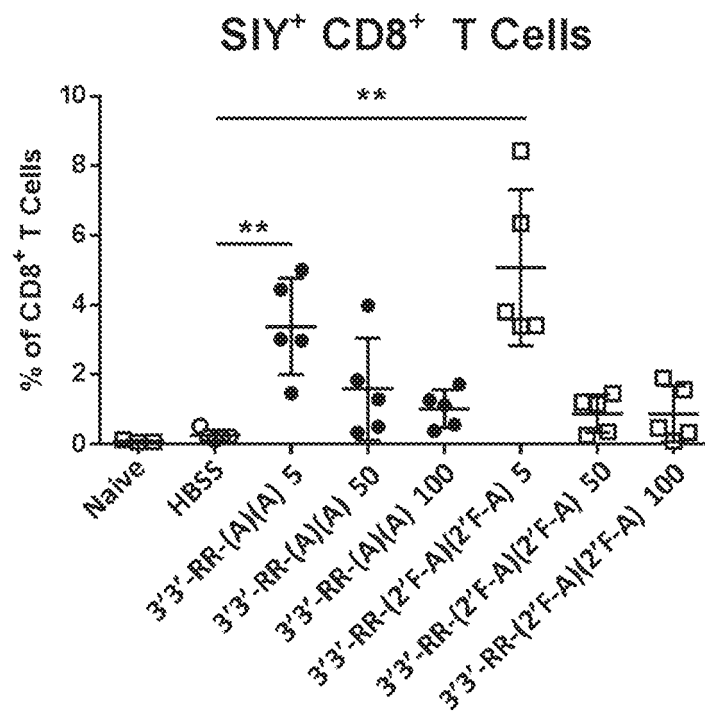


Fig. 15A

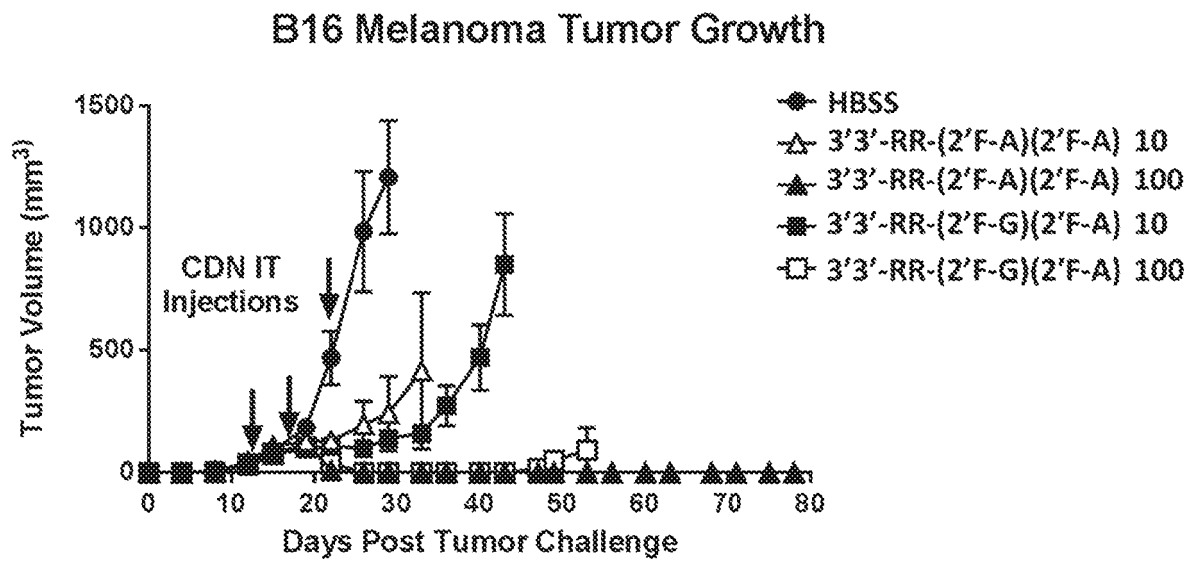


Fig. 15B

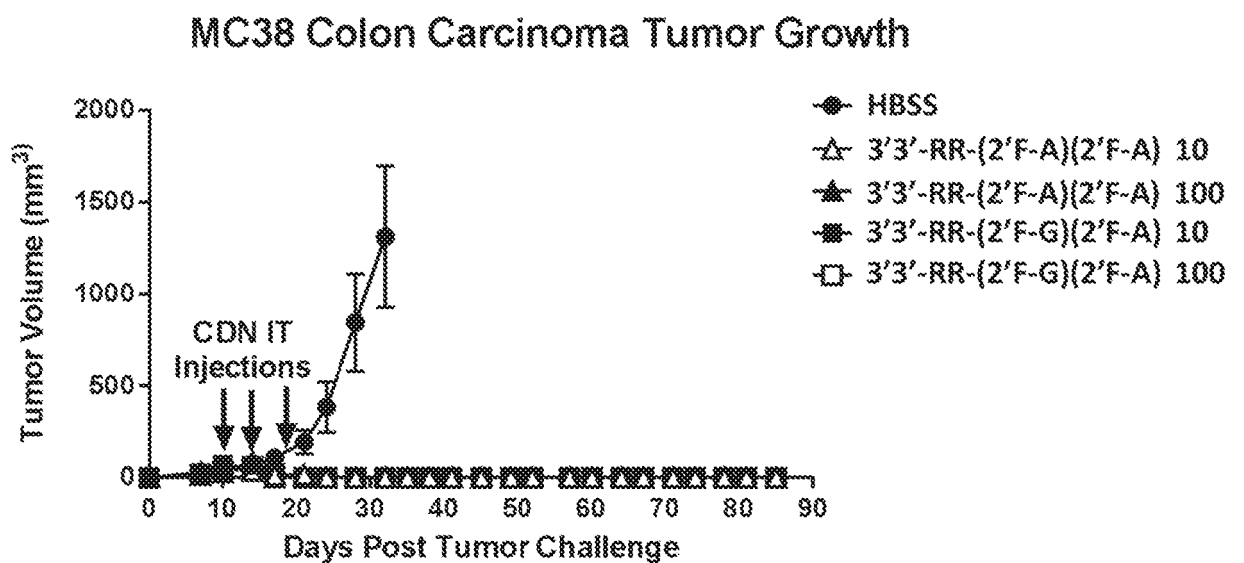


Fig. 16A

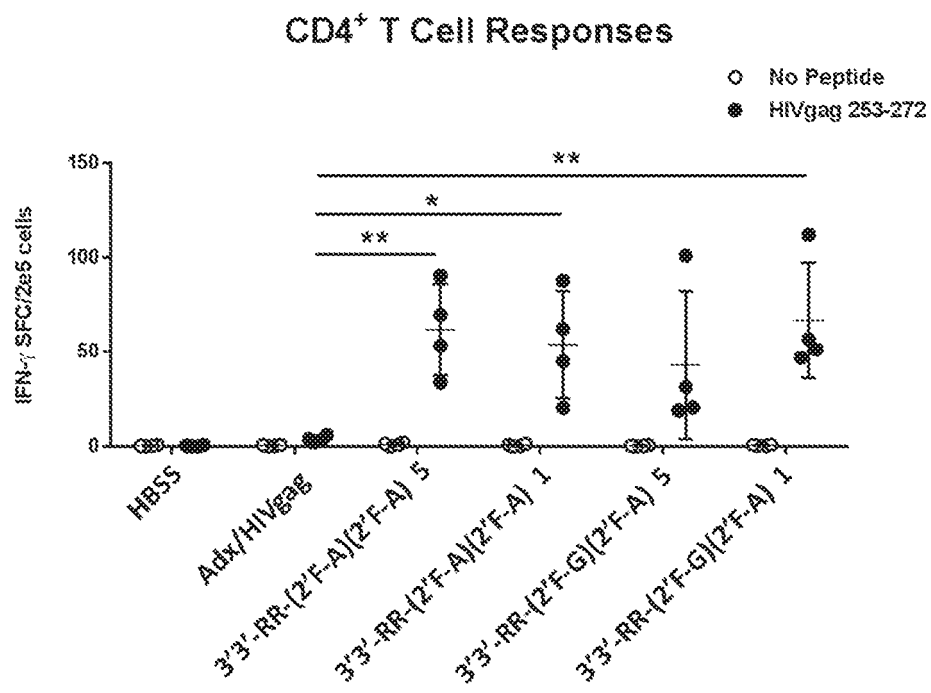


Fig. 16B

