

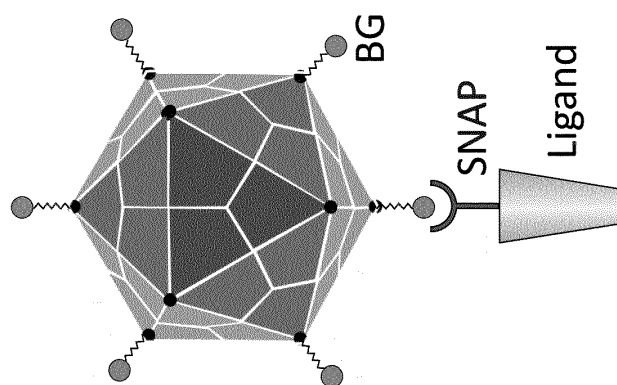


FIG. 1

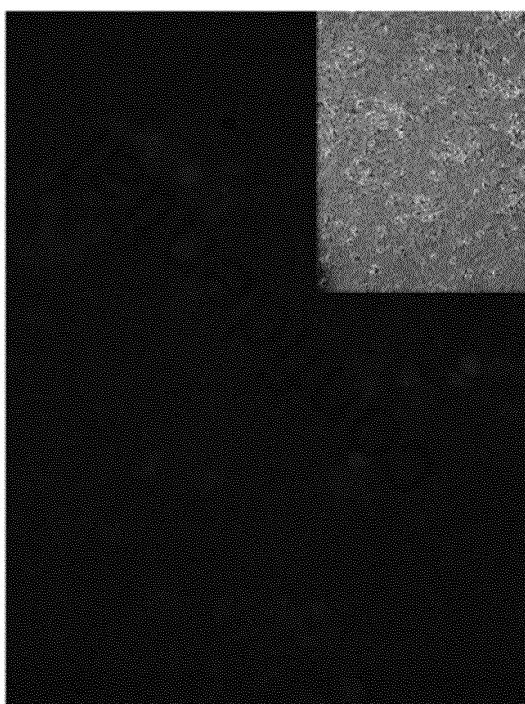


FIG. 2

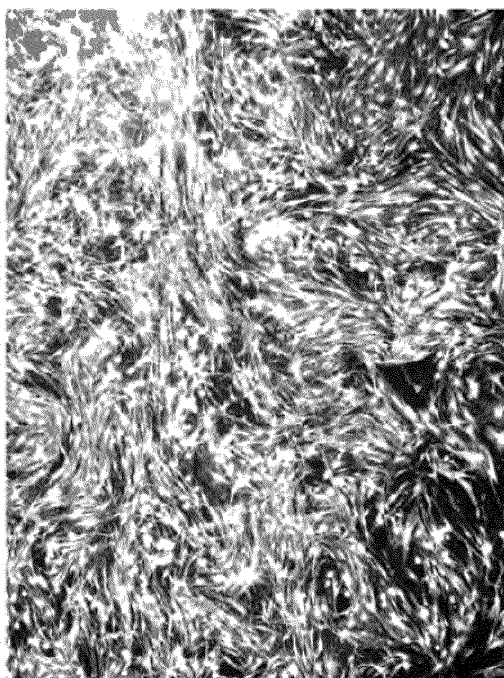


FIG. 3

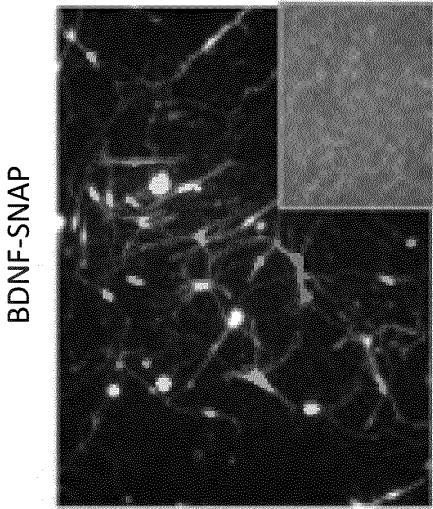


FIG. 4c

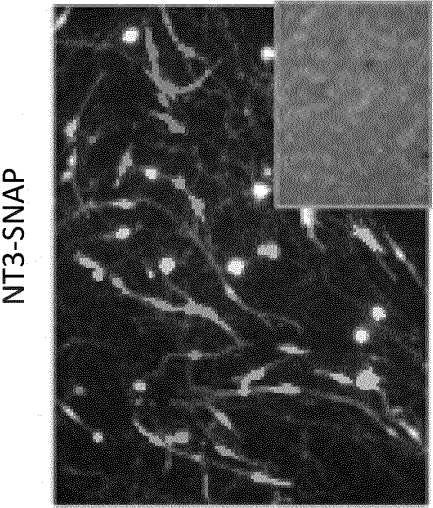


FIG. 4b

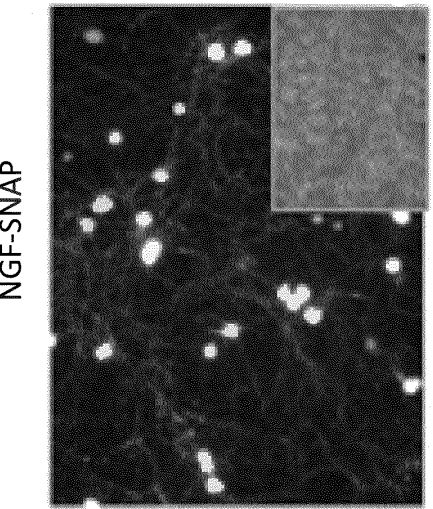


FIG. 4a

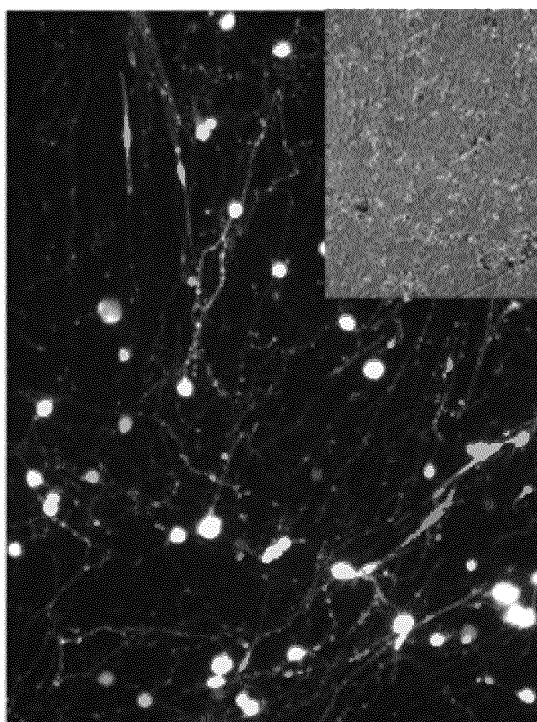


FIG. 5

NGF- Δ HSPG

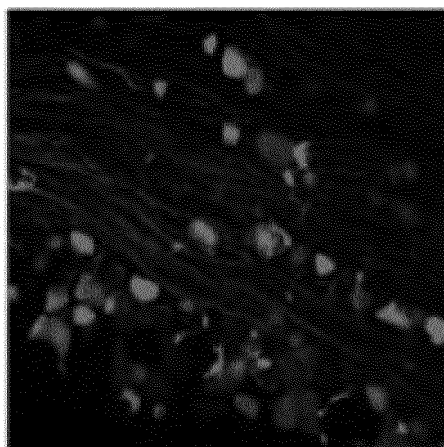


FIG. 6a

TrkA antibody

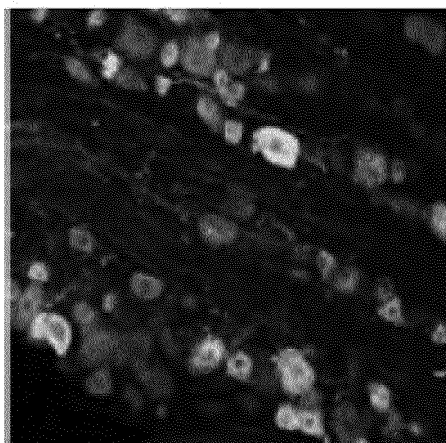


FIG. 6b

Merge

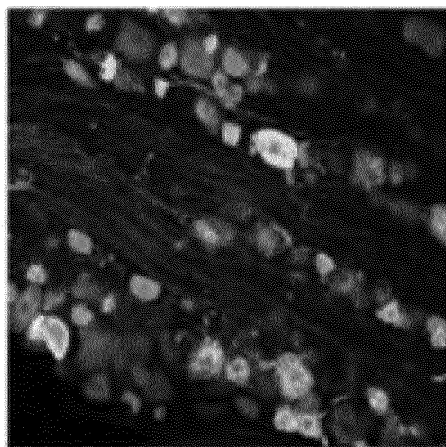


FIG. 6c

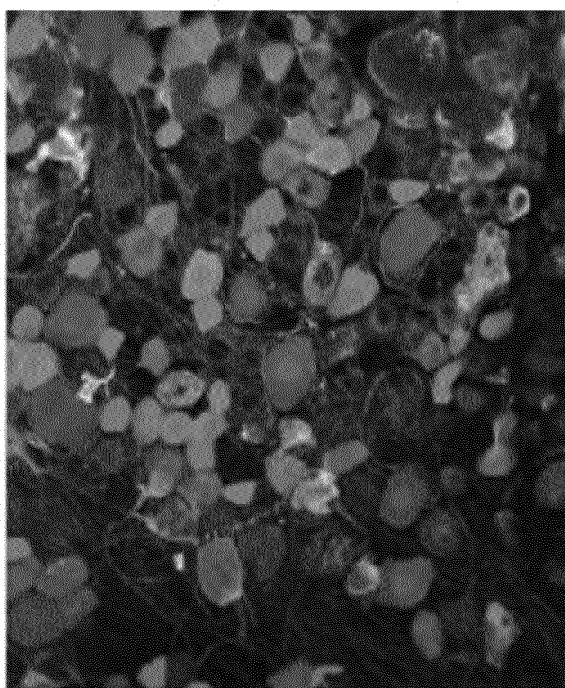


FIG. 7

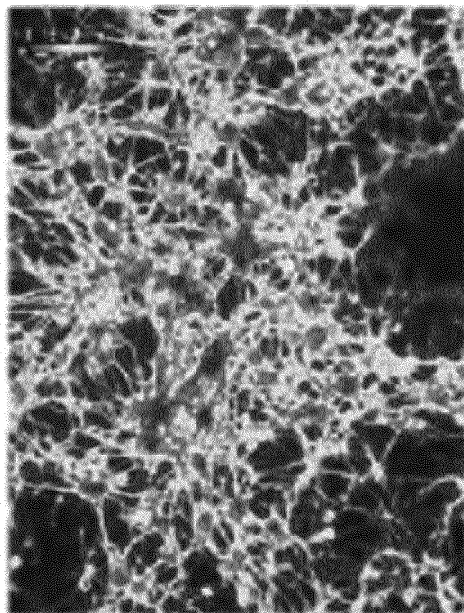


FIG. 8b

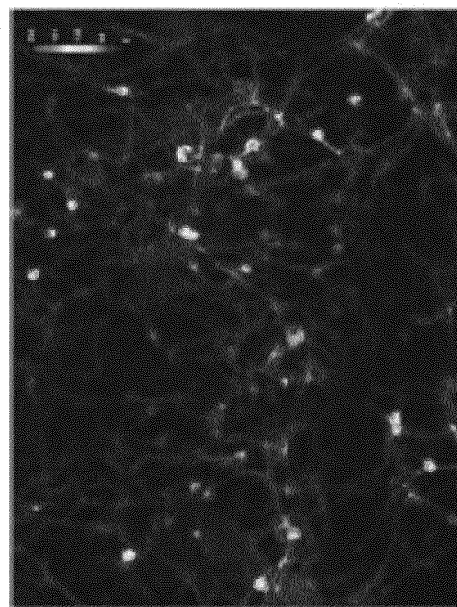


FIG. 8a

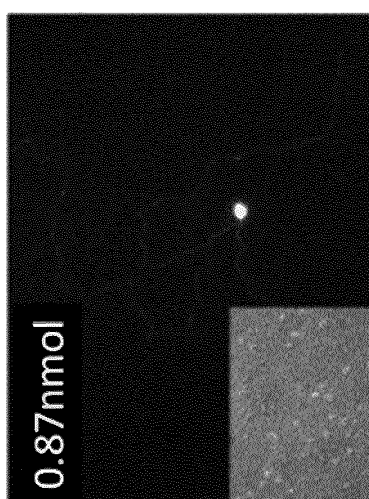


FIG. 9a

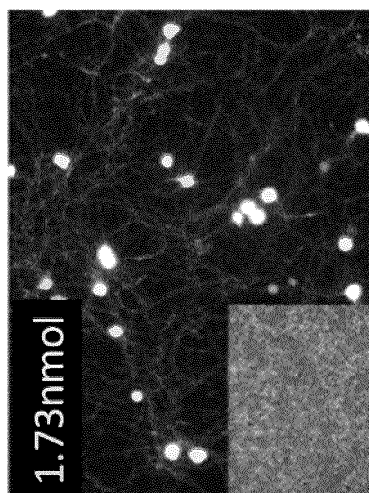


FIG. 9b

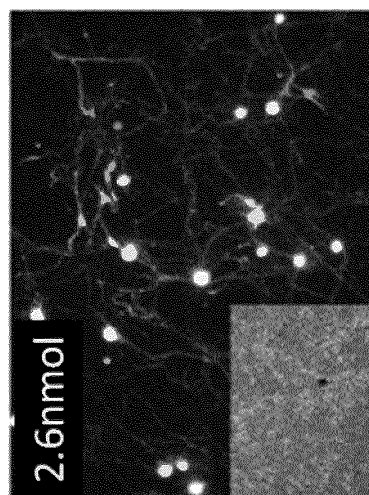


FIG. 9c

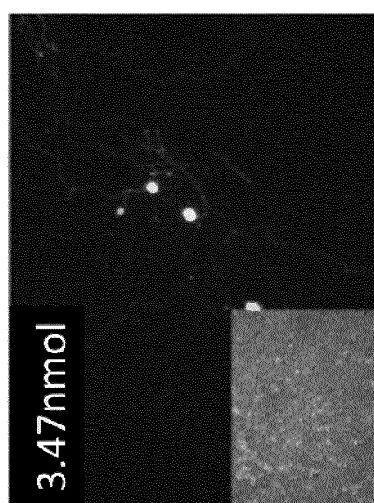


FIG. 9d

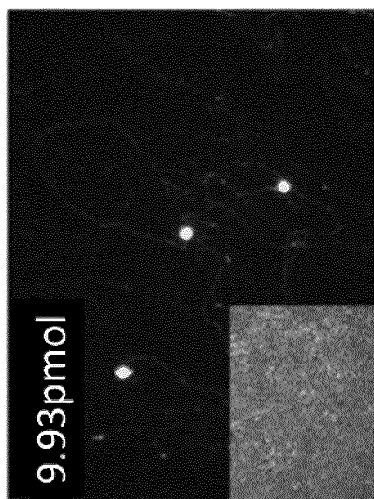


FIG. 9e

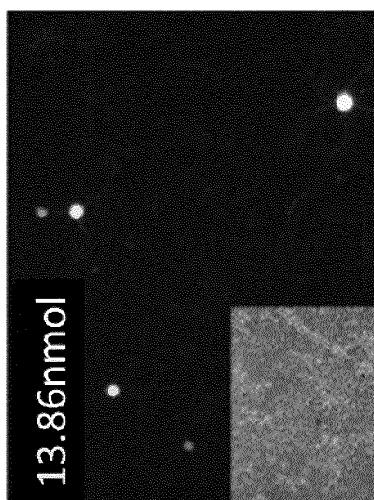


FIG. 9f

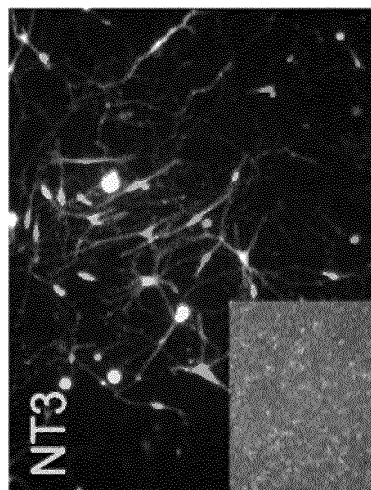


FIG. 10c

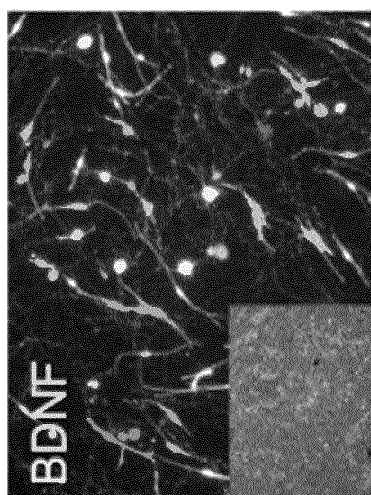


FIG. 10b

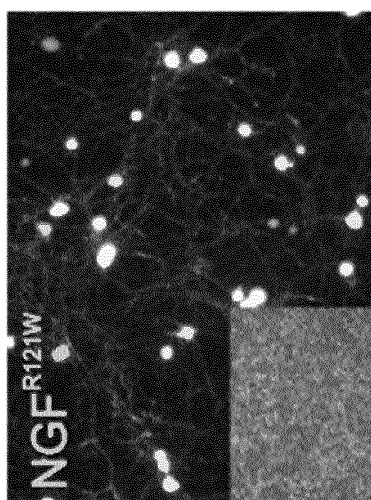


FIG. 10a



FIG. 11c



FIG. 11b



FIG. 11a

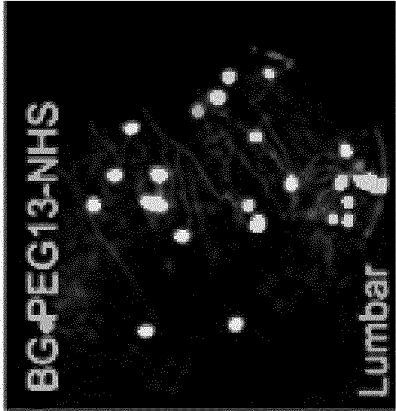


FIG. 11f

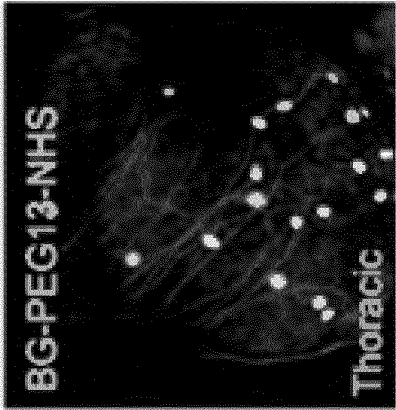


FIG. 11e



FIG. 11d

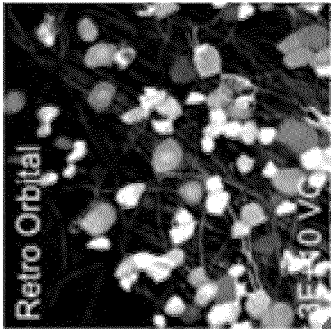


FIG. 12d

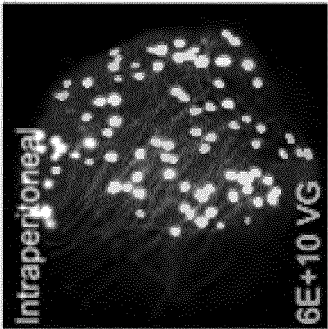


FIG. 12c

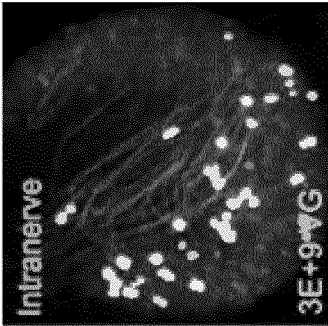


FIG. 12b

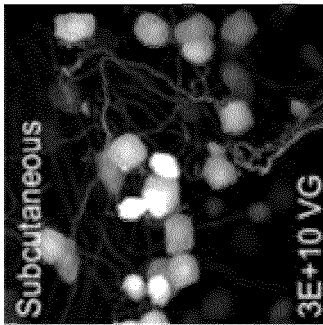


FIG. 12a

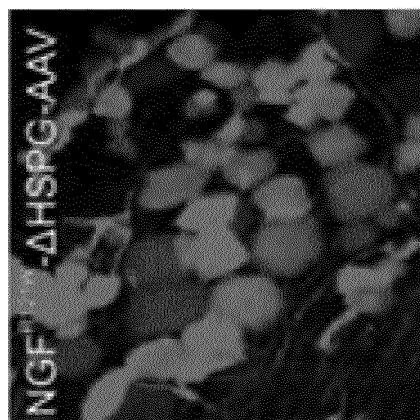


FIG. 13a

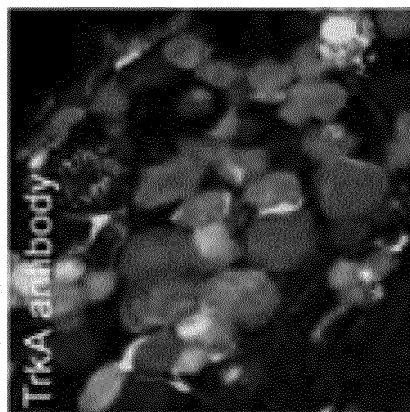


FIG. 13b

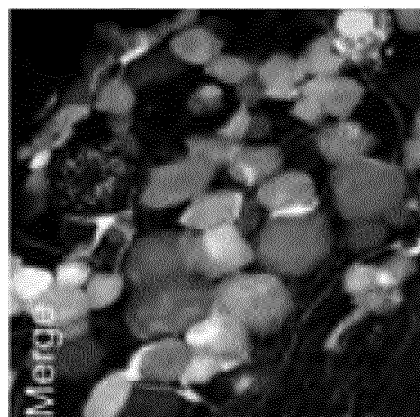


FIG. 13c

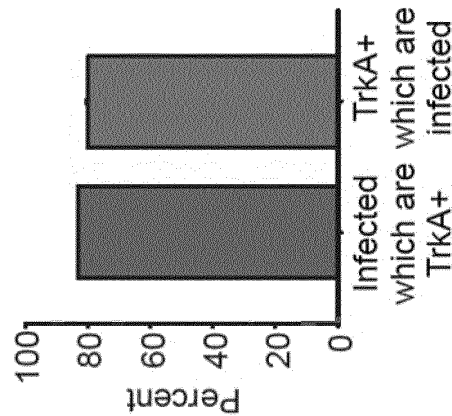


Fig. 13d

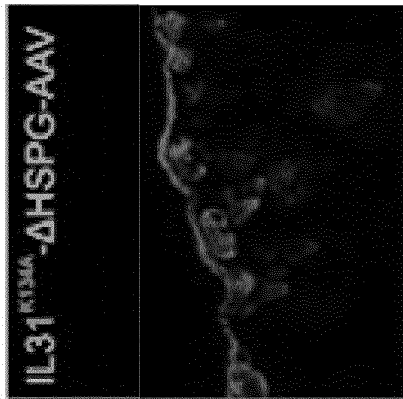


FIG. 14a

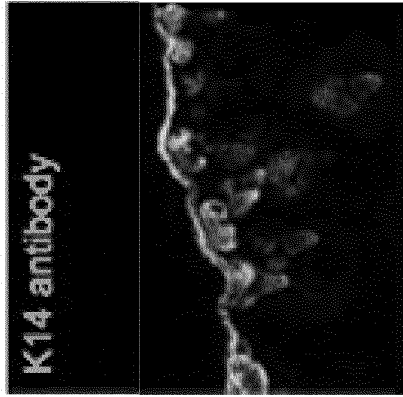


FIG. 14b

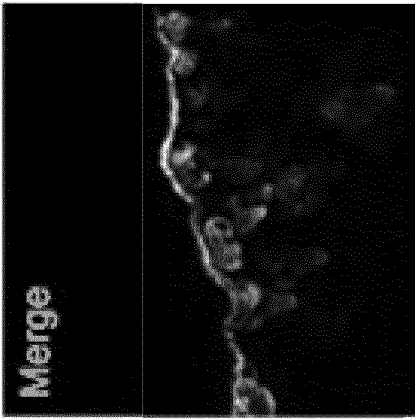


FIG. 14c

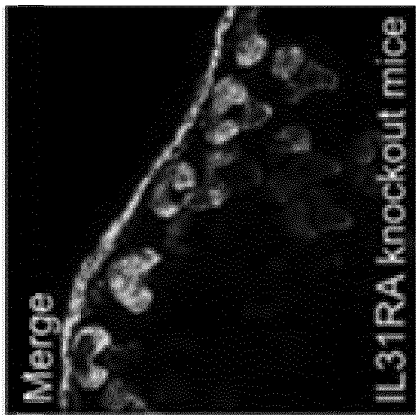


FIG. 15c

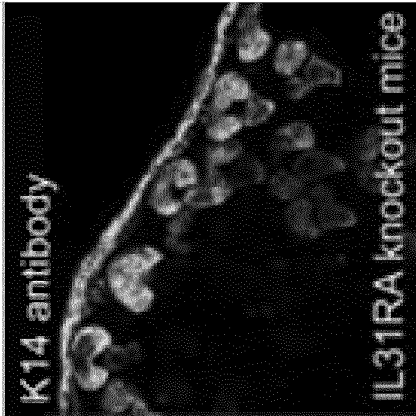


FIG. 15b

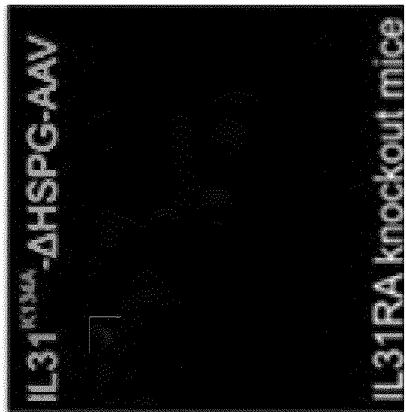


FIG. 15a

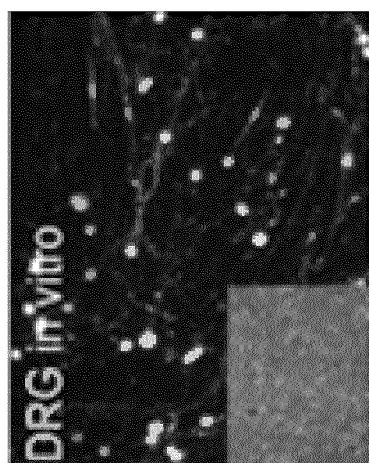


FIG. 16a



FIG. 16b

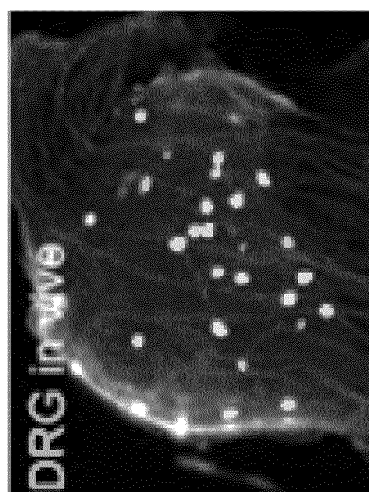


FIG. 16c

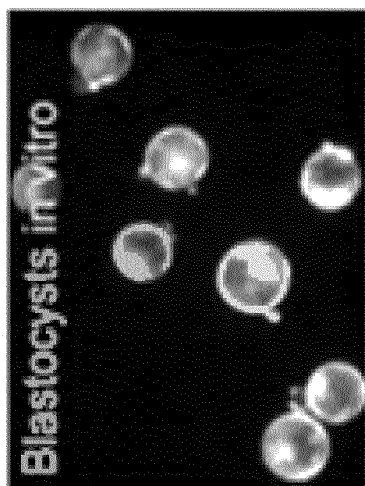


FIG. 17b

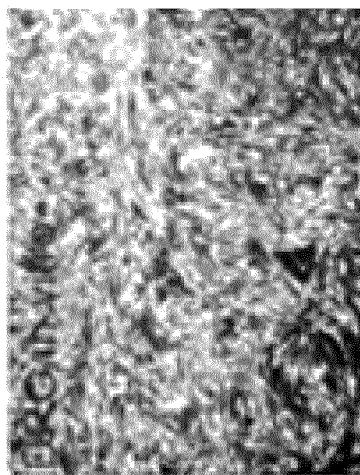


FIG. 17a

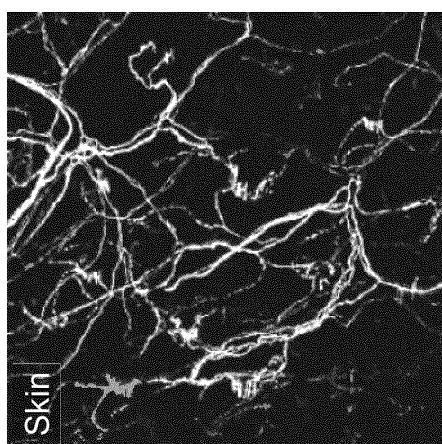


FIG. 18a

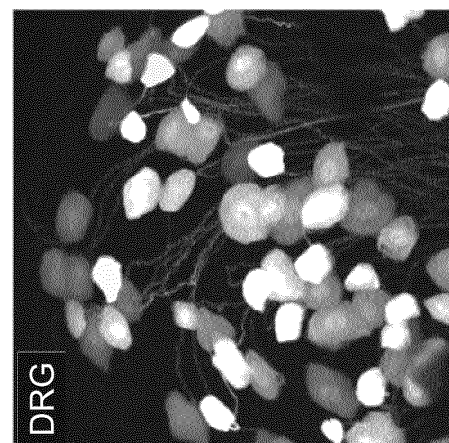


FIG. 18b

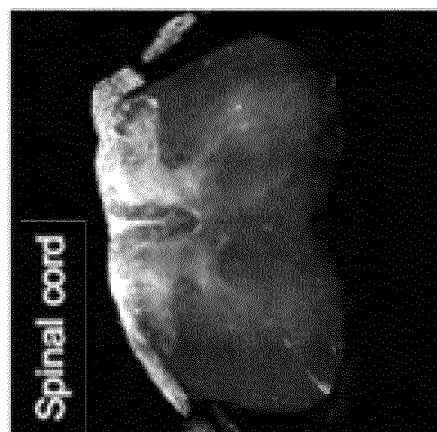


FIG. 18c

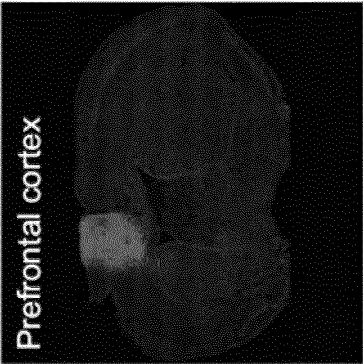


FIG. 19a

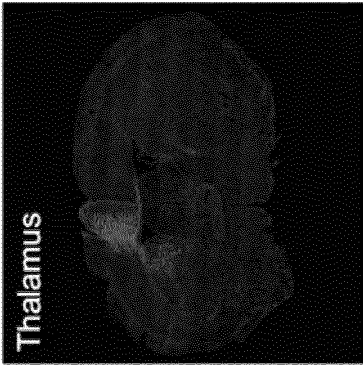


FIG. 19b

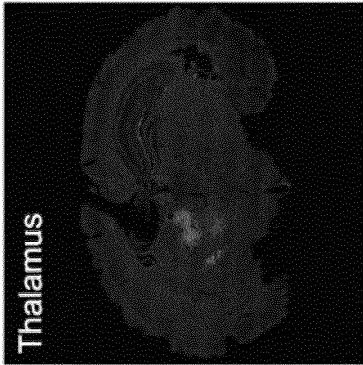


FIG. 19c

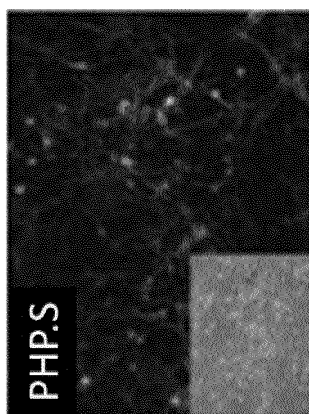


FIG. 20a

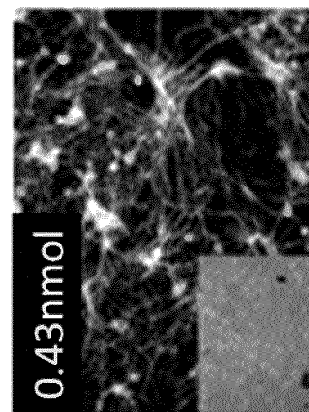


FIG. 20b

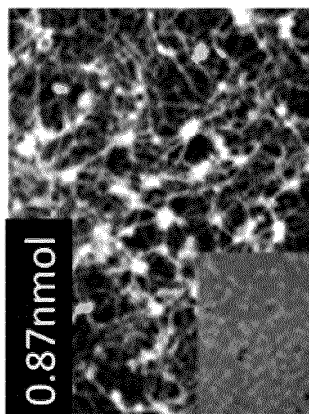


FIG. 20c

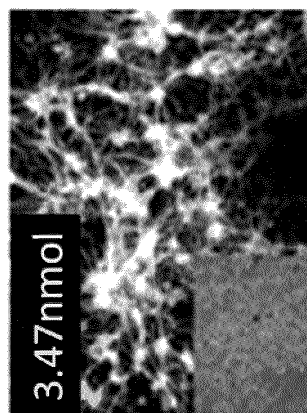


FIG. 20f

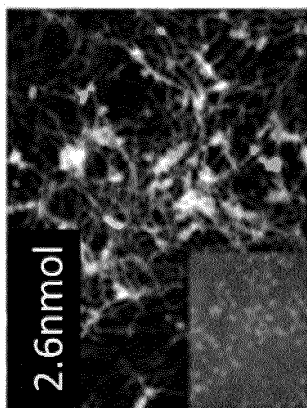


FIG. 20e

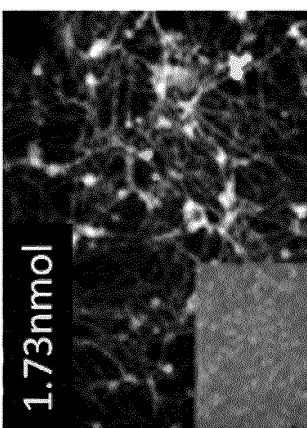


FIG. 20d

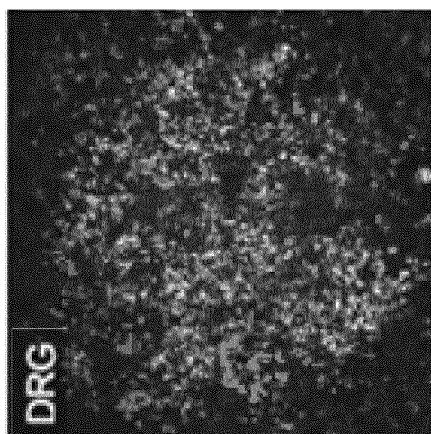


FIG. 21



FIG. 22a

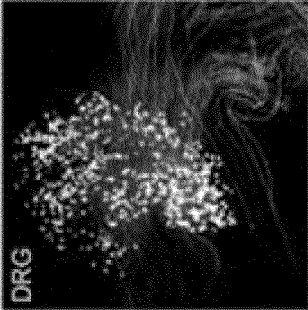


FIG. 22b

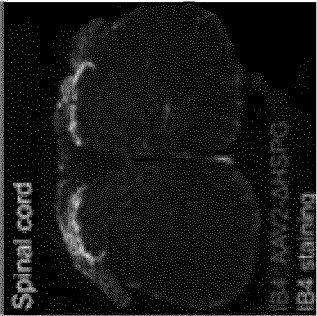


FIG. 22c

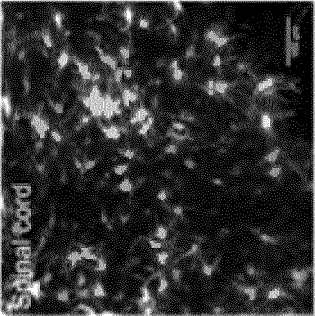


FIG. 22d

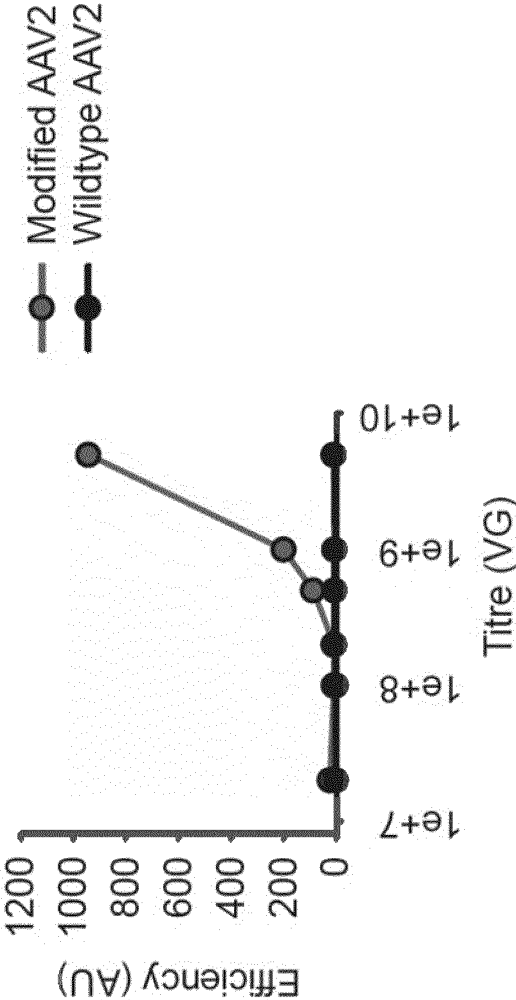


FIG. 23

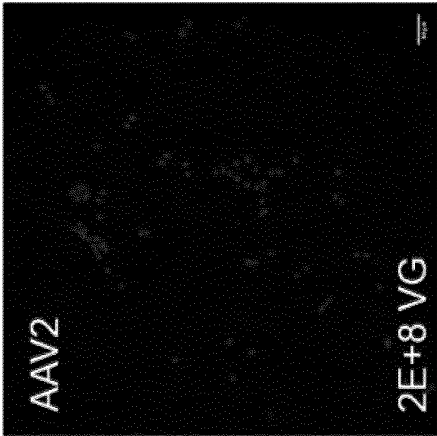


FIG. 24c

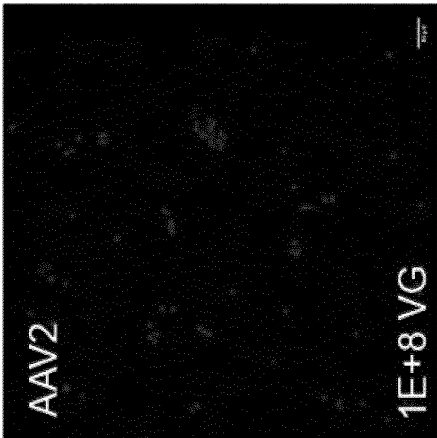


FIG. 24b

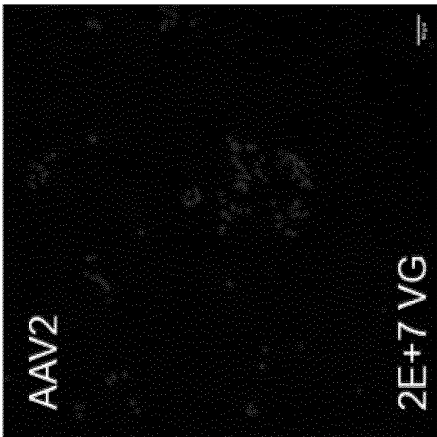


FIG. 24a

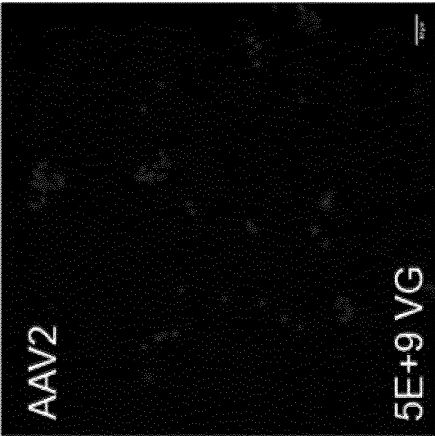


FIG. 24f



FIG. 24e

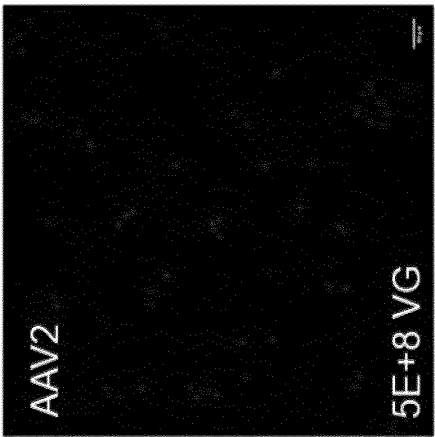


FIG. 24d



FIG. 24i

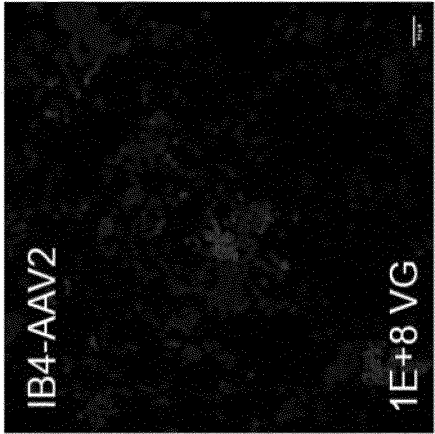


FIG. 24h



FIG. 24g

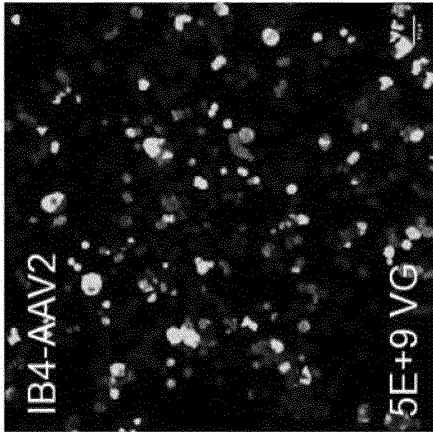


FIG. 24i

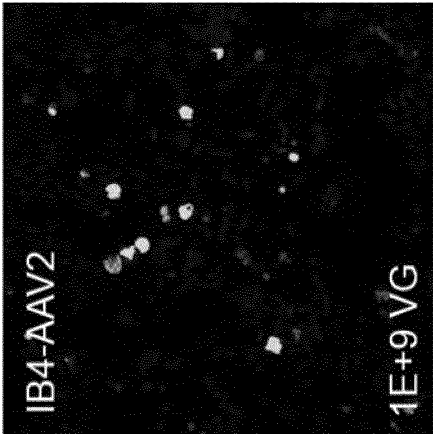


FIG. 24k

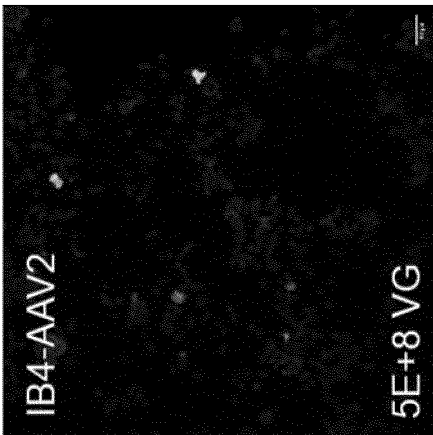


FIG. 24j

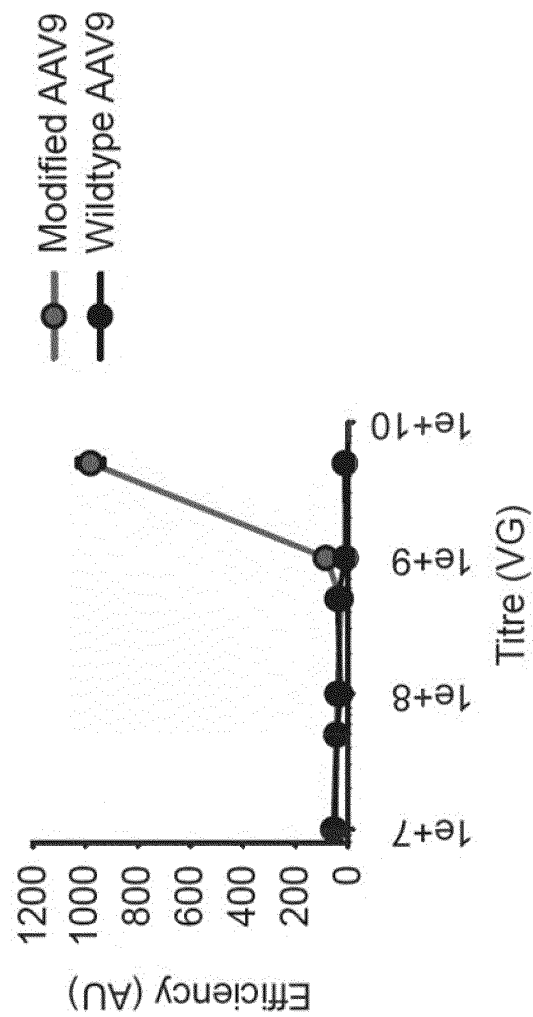


FIG. 25

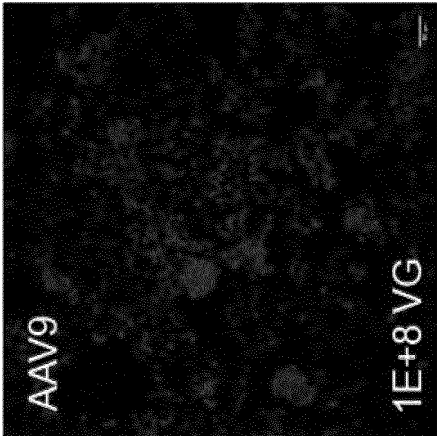


FIG. 26c

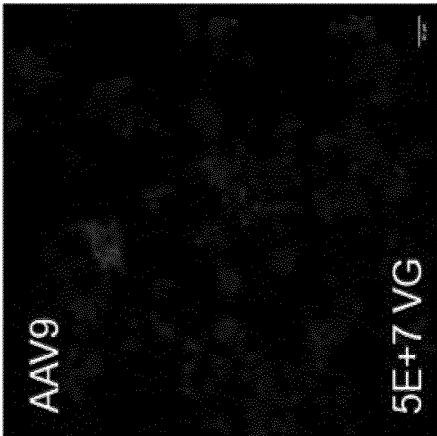


FIG. 26b

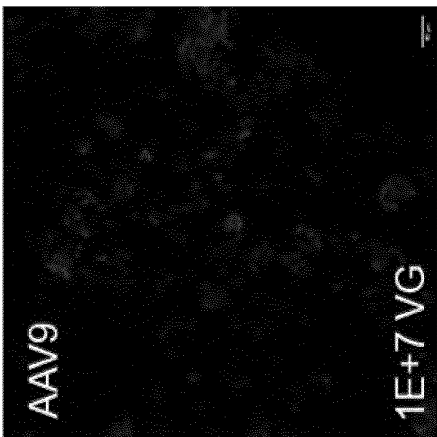


FIG. 26a

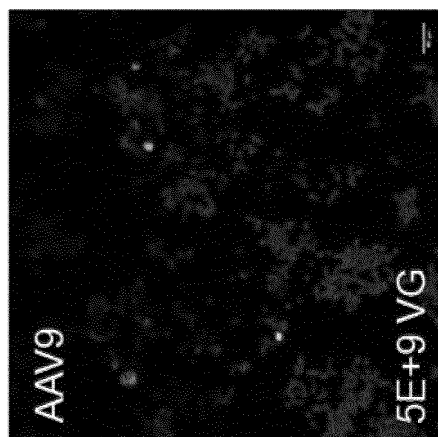


FIG. 26f

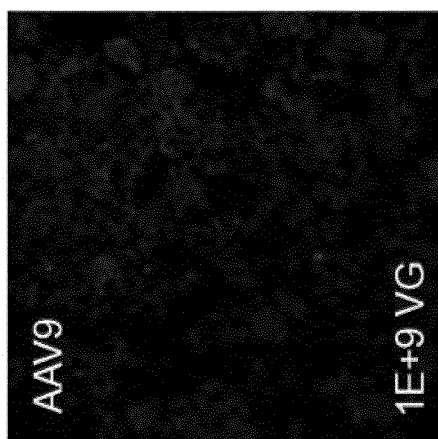


FIG. 26e

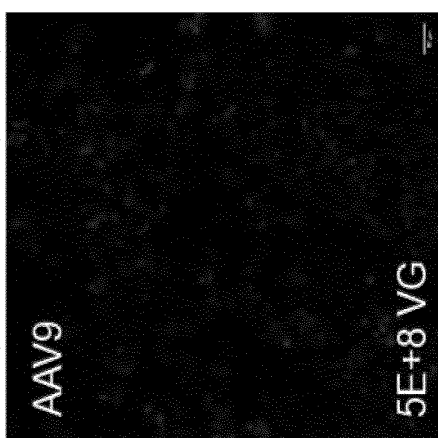


FIG. 26d

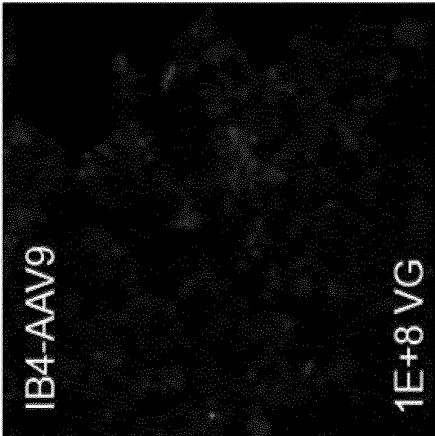


FIG. 26i

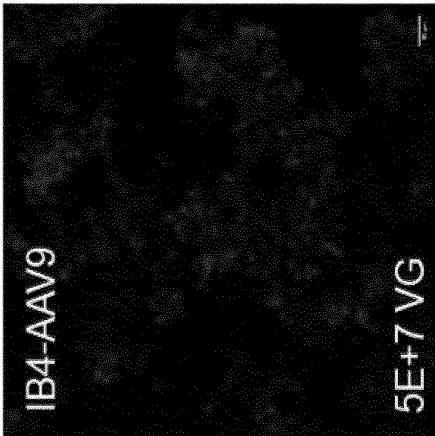


FIG. 26h

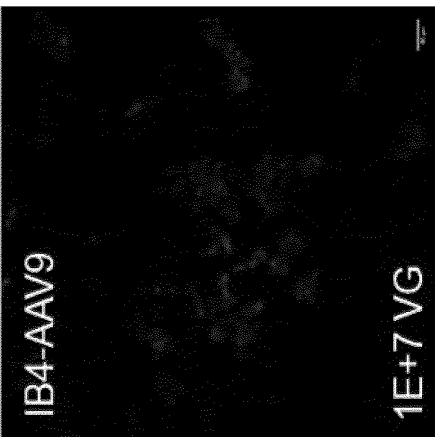


FIG. 26g

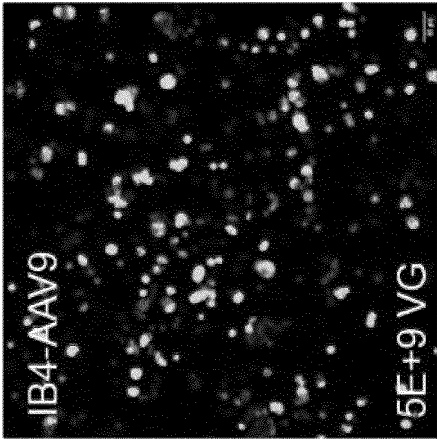


FIG. 26i

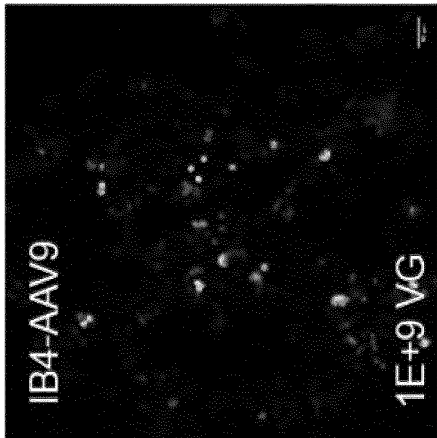


FIG. 26k

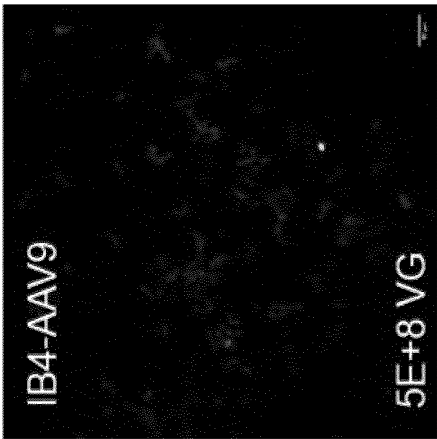


FIG. 26j

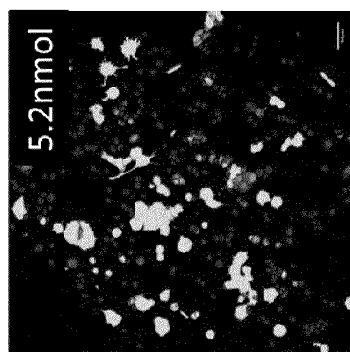


FIG. 27d

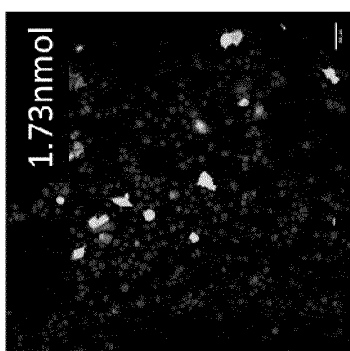


FIG. 27c

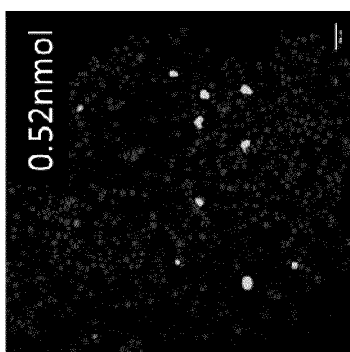


FIG. 27b

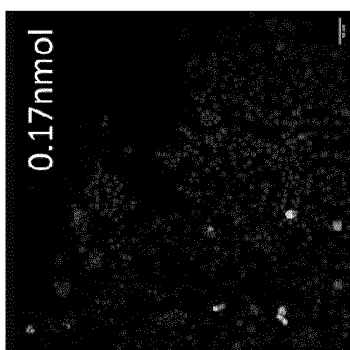


FIG. 27a

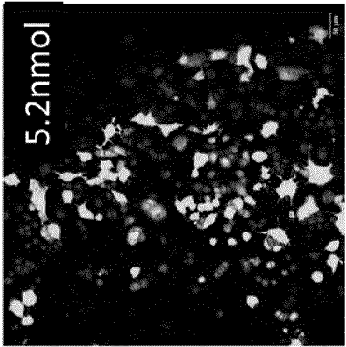


FIG. 28d

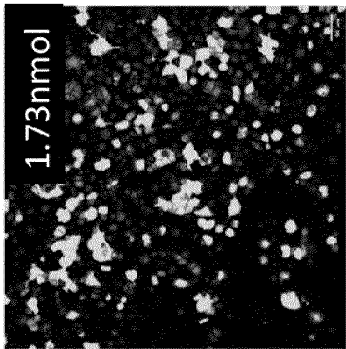


FIG. 28c

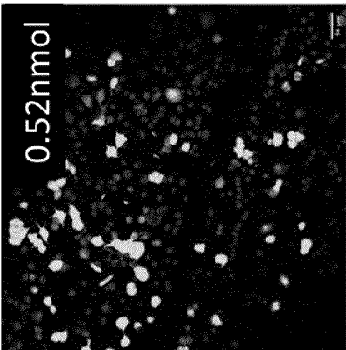


FIG. 28b

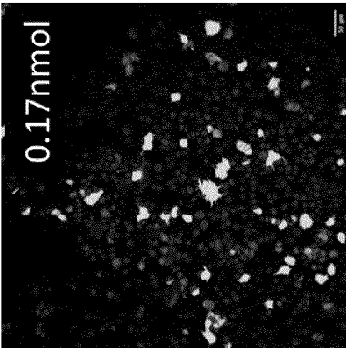


FIG. 28a

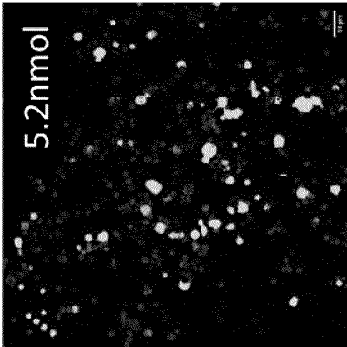


FIG. 29d

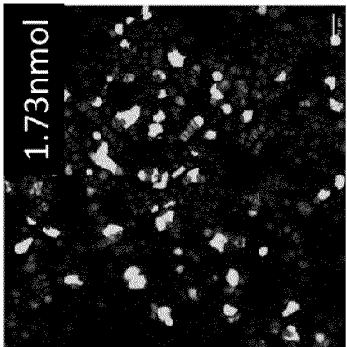


FIG. 29c

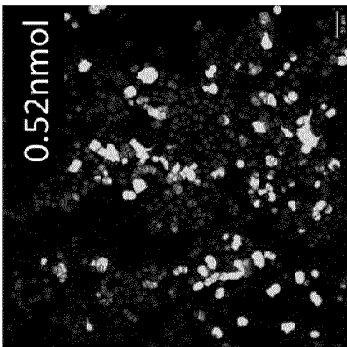


FIG. 29b

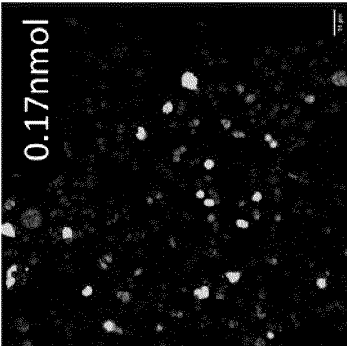


FIG. 29a

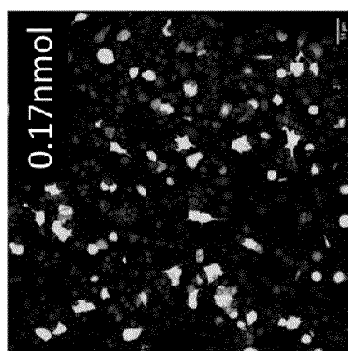


FIG. 30a

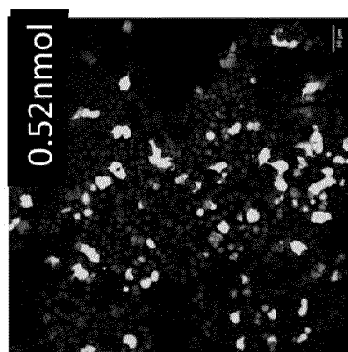


FIG. 30b

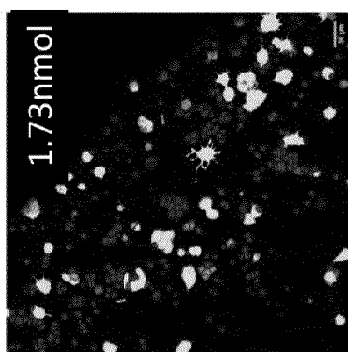


FIG. 30c

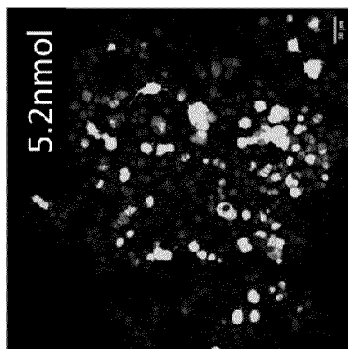


FIG. 30d

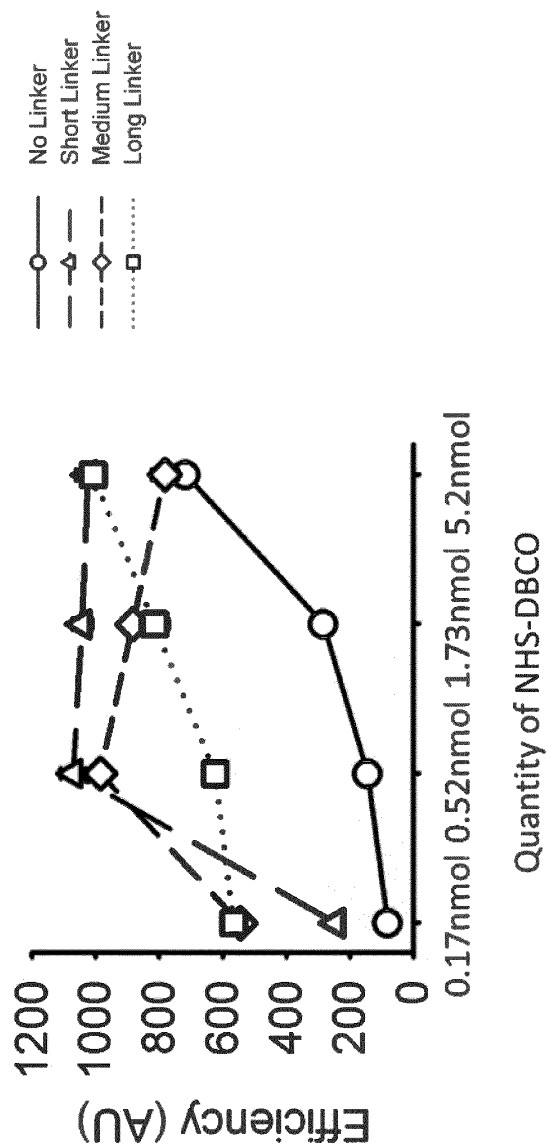


FIG. 31

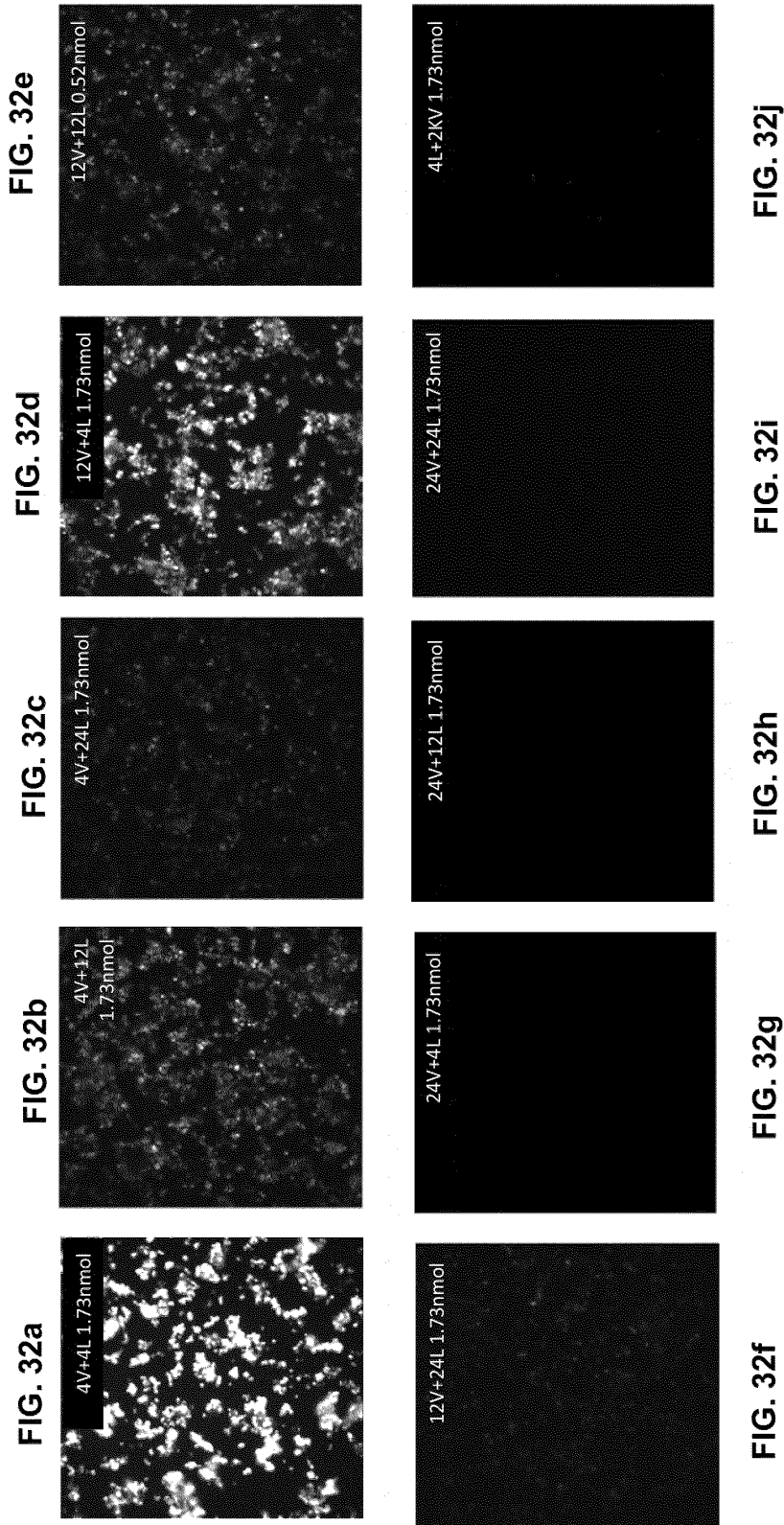


FIG. 32o



FIG. 32n

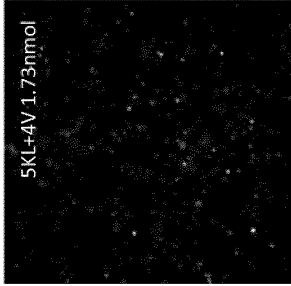


FIG. 32m

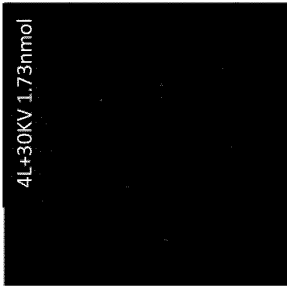


FIG. 32l



FIG. 32k



FIG. 32s

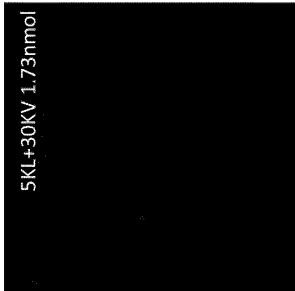


FIG. 32r



FIG. 32q

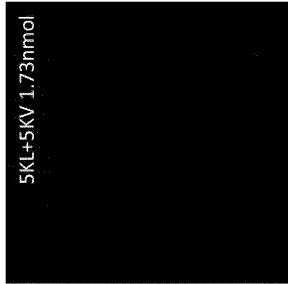


FIG. 32p

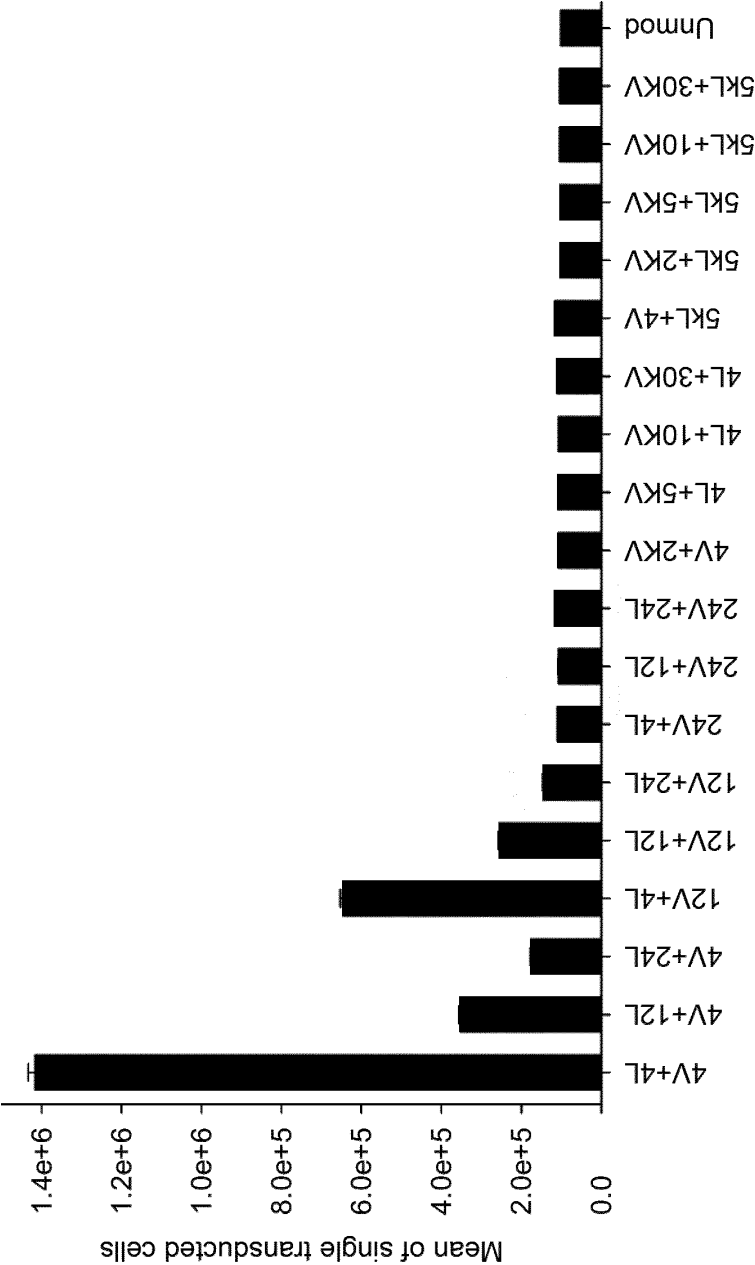


FIG. 33

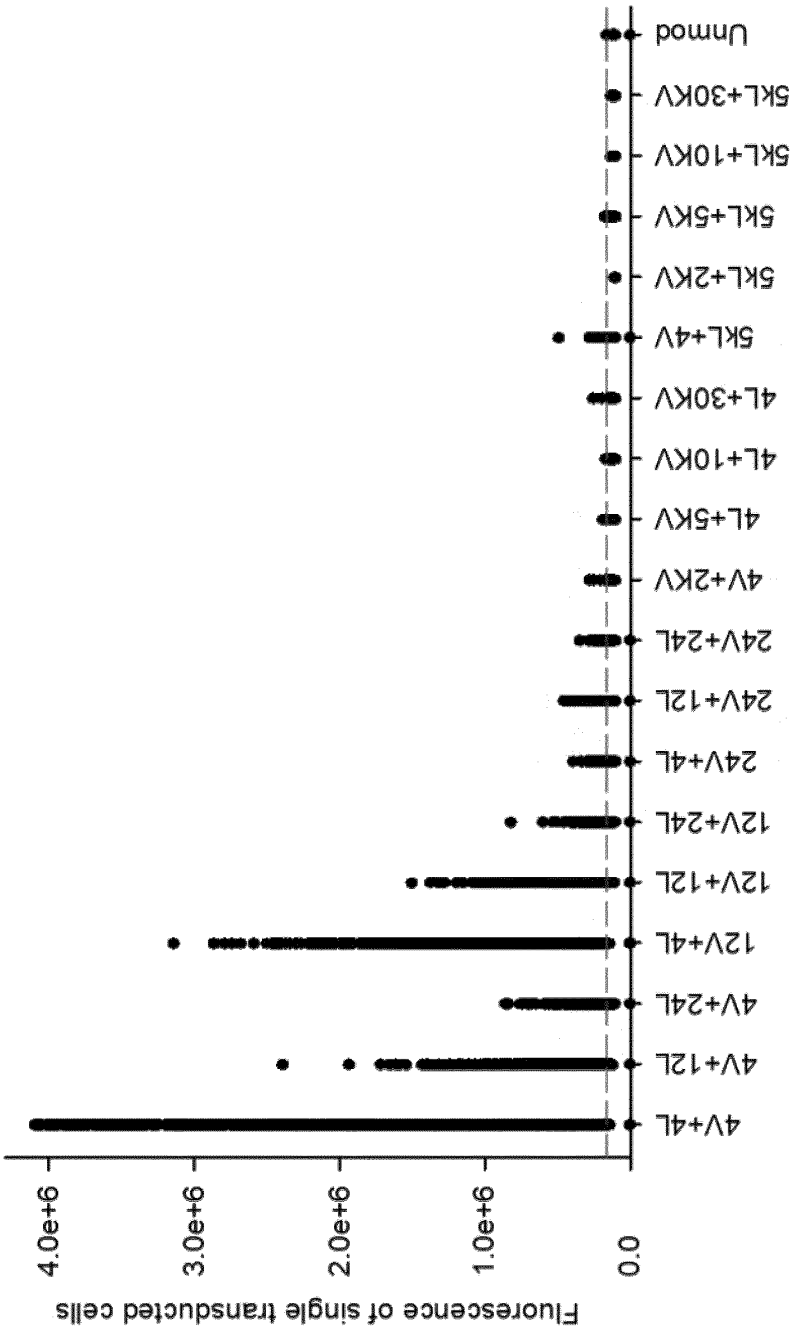


FIG. 34

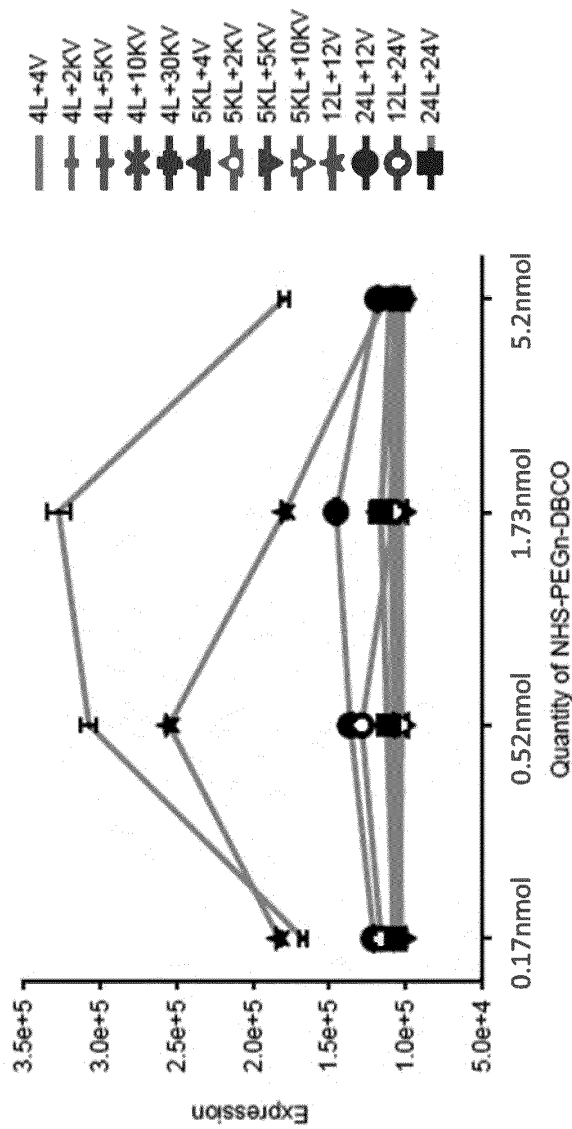


FIG. 35

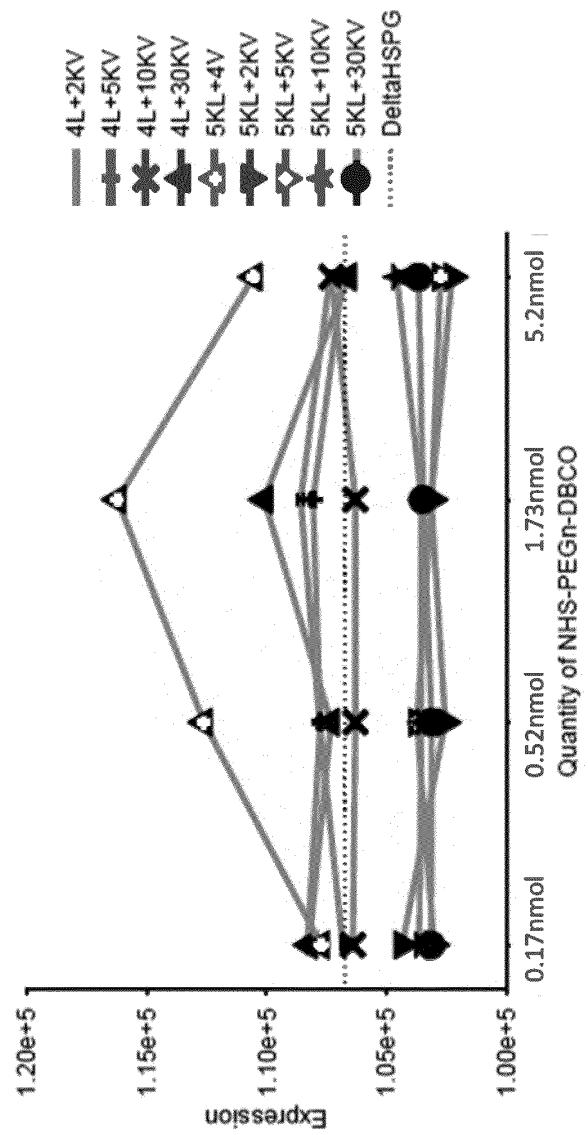
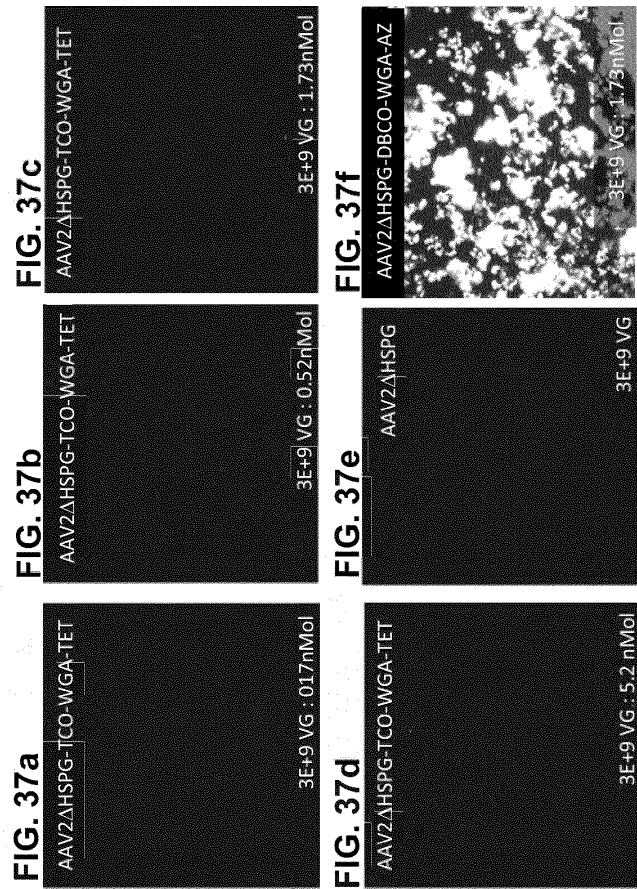
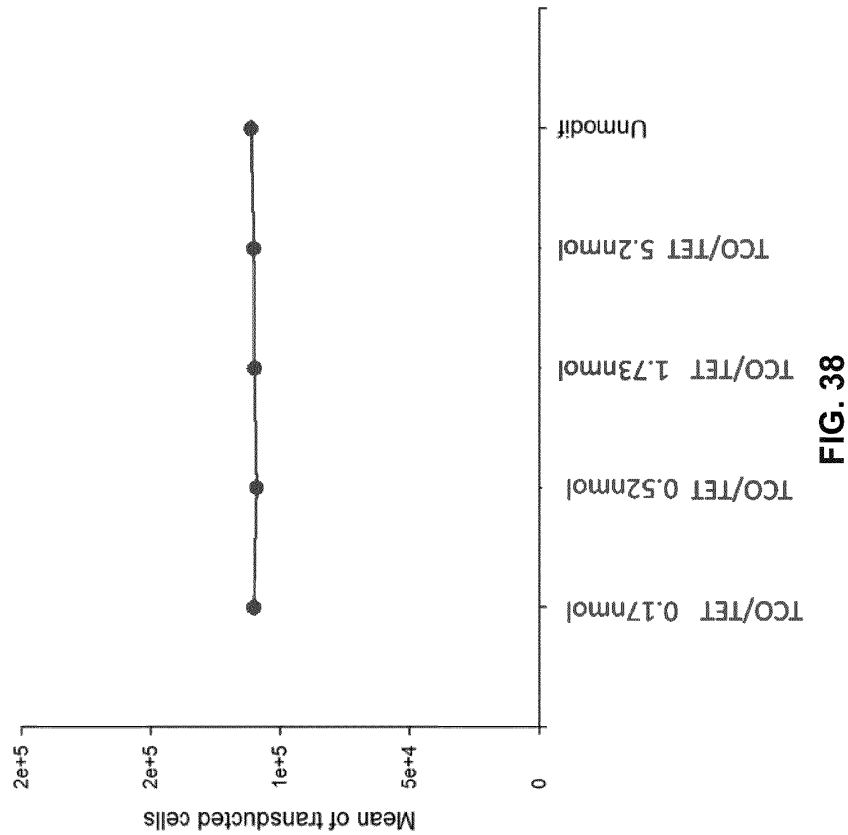


FIG. 36





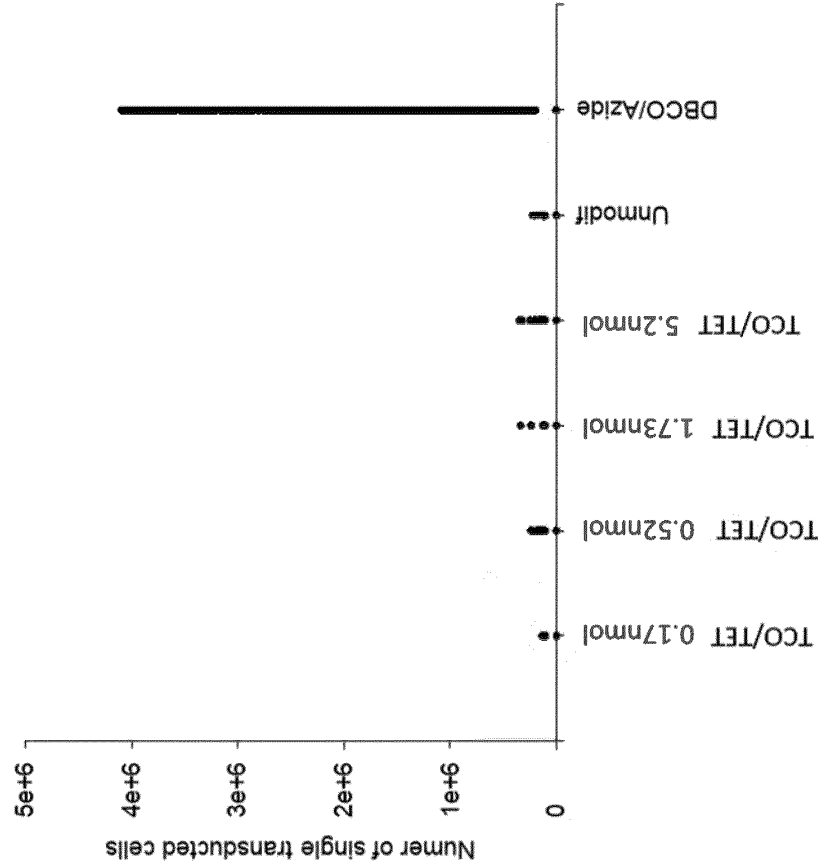
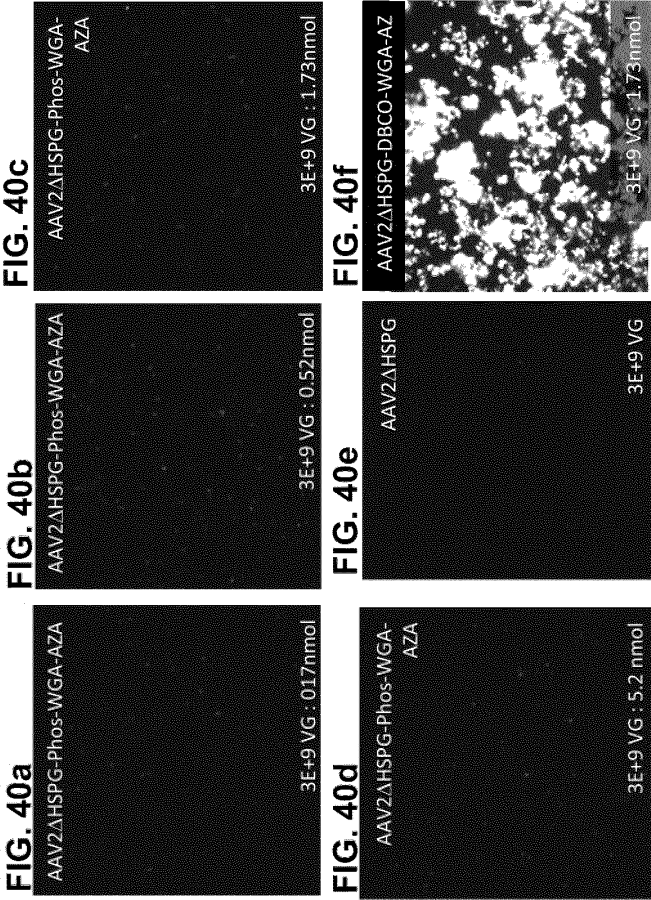


FIG. 39



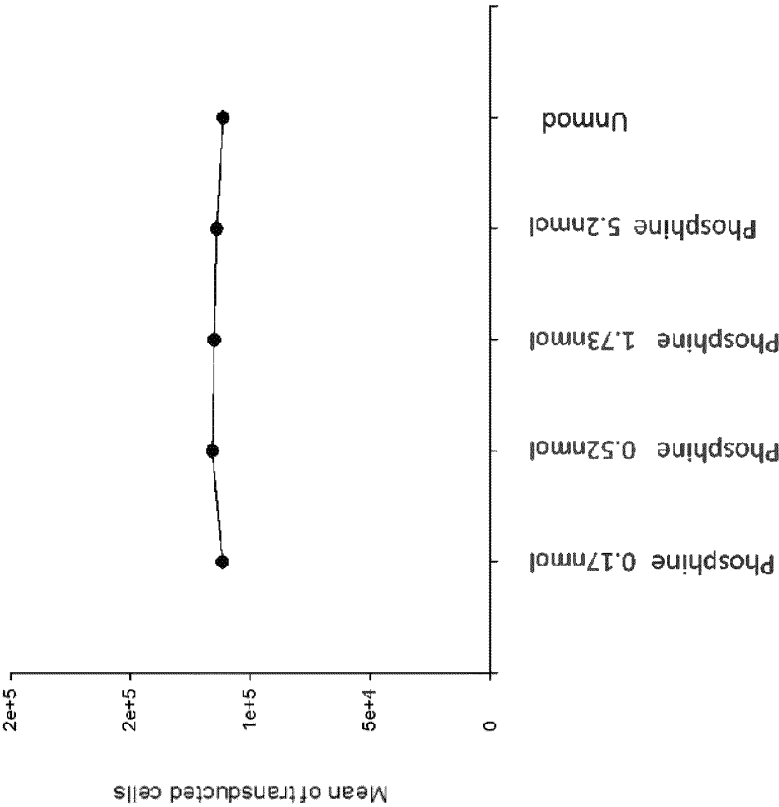


FIG. 41

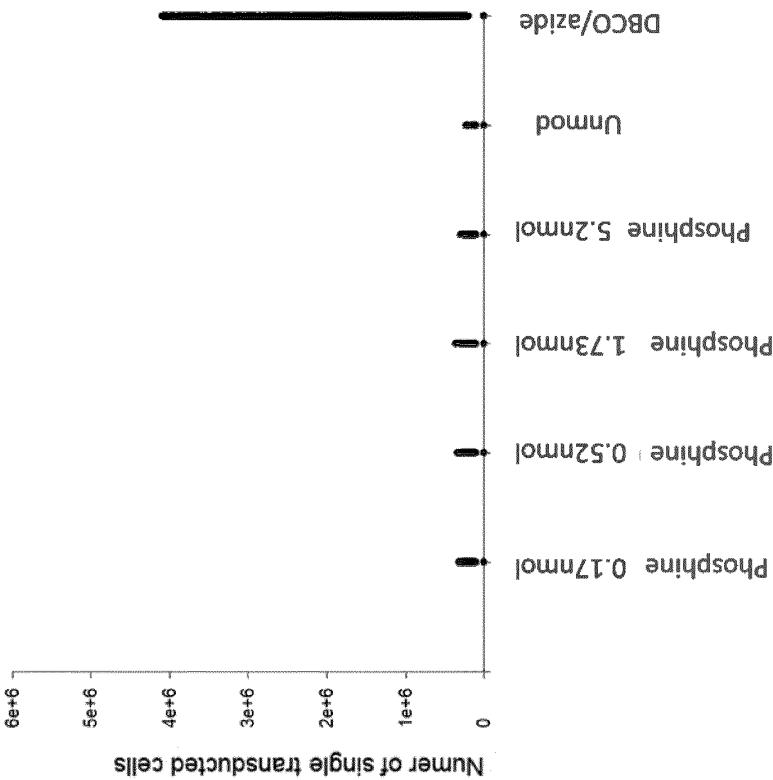


FIG. 42

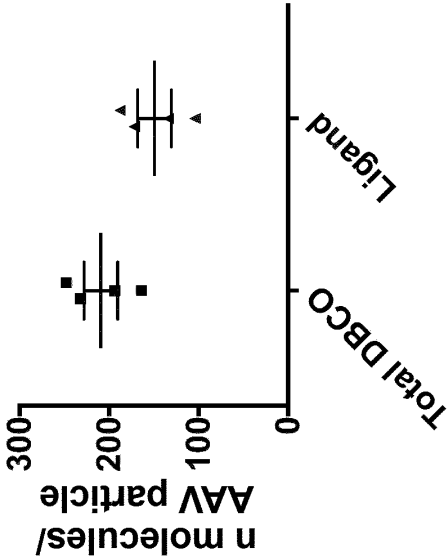


FIG. 43

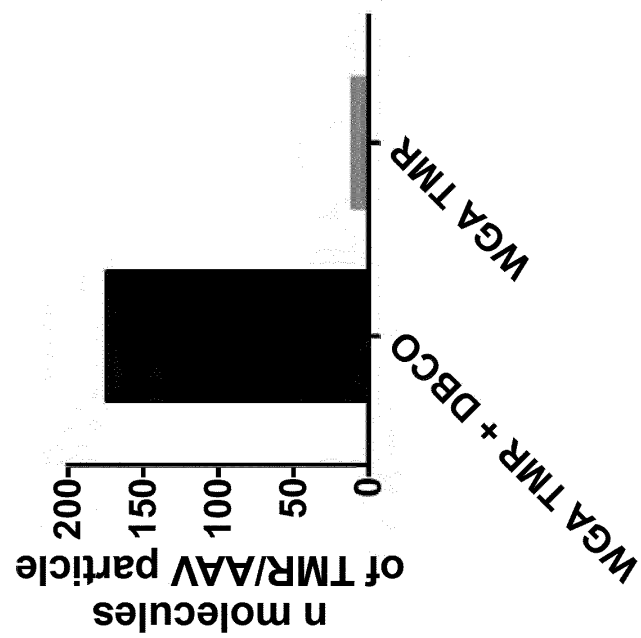
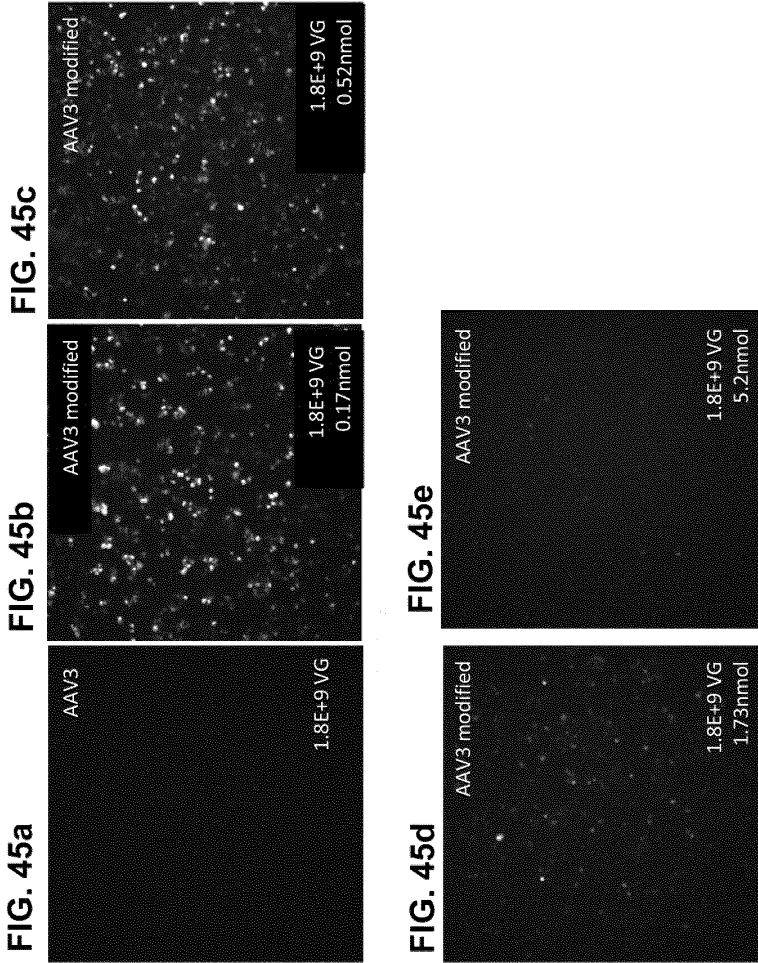


FIG. 44



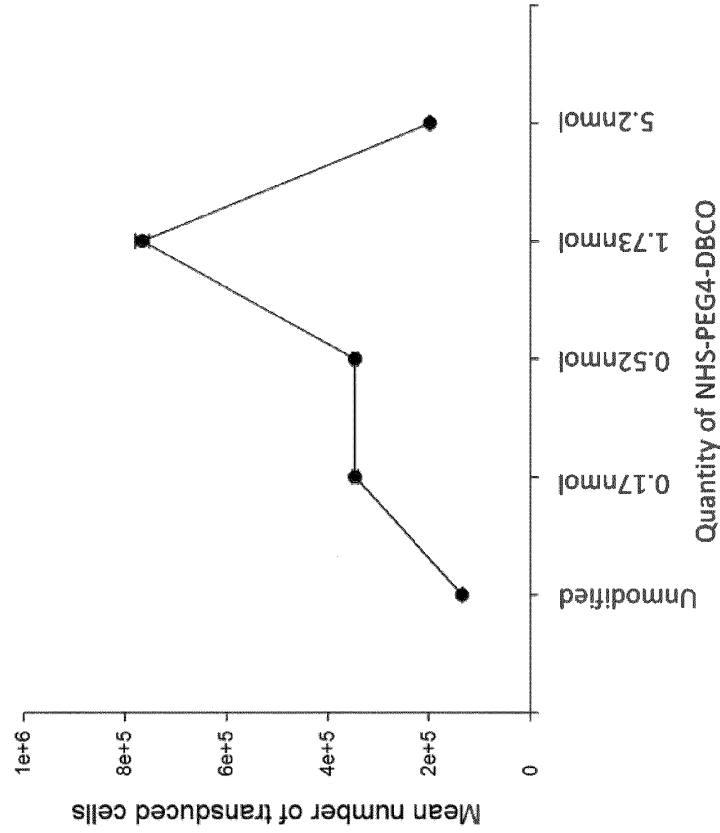


FIG. 46

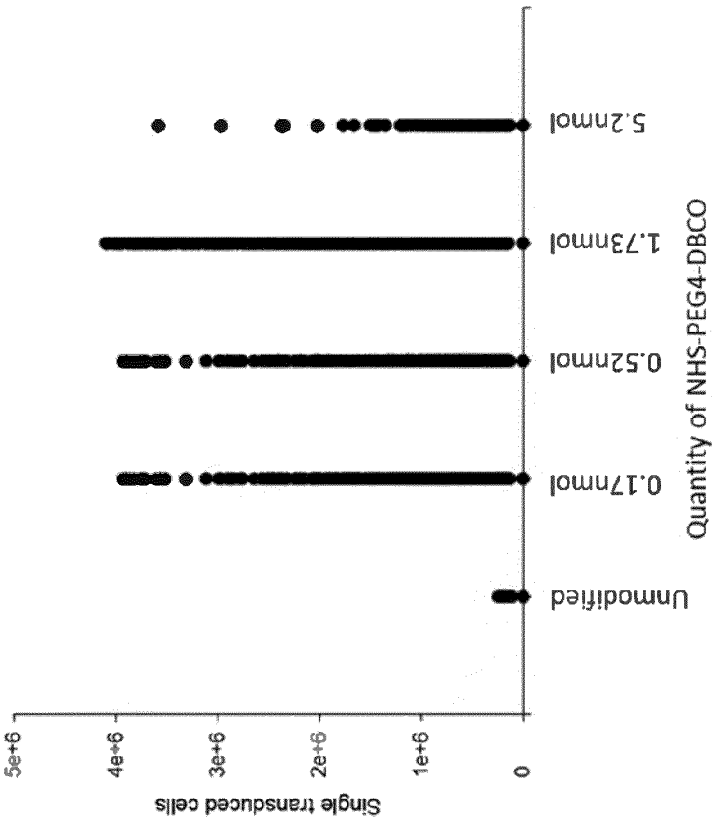
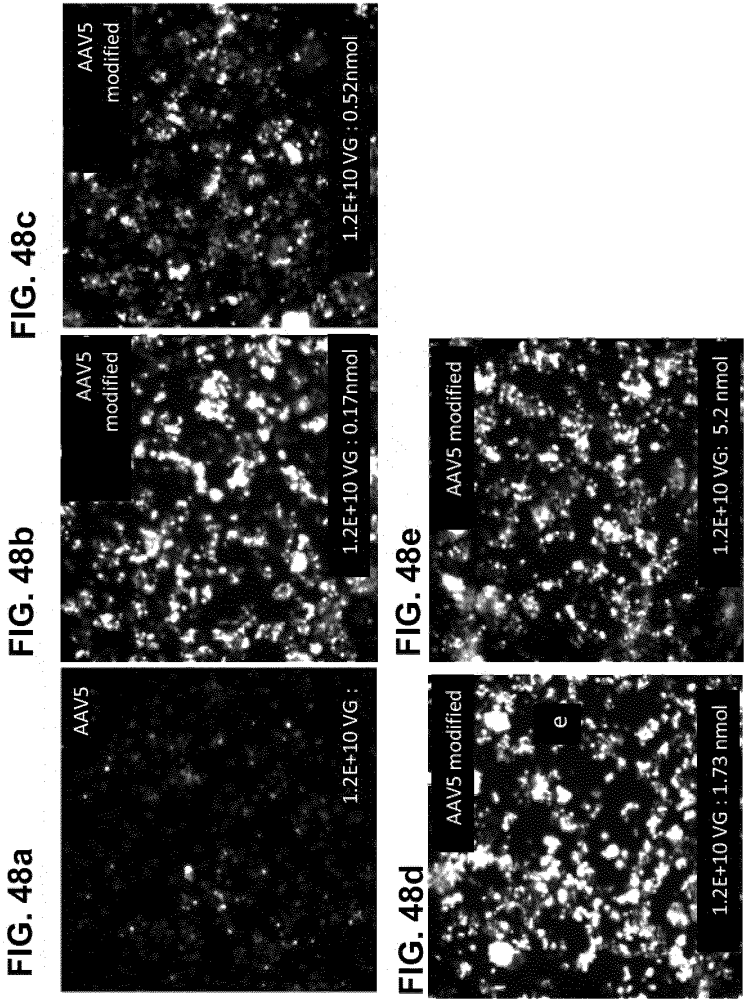


FIG. 47



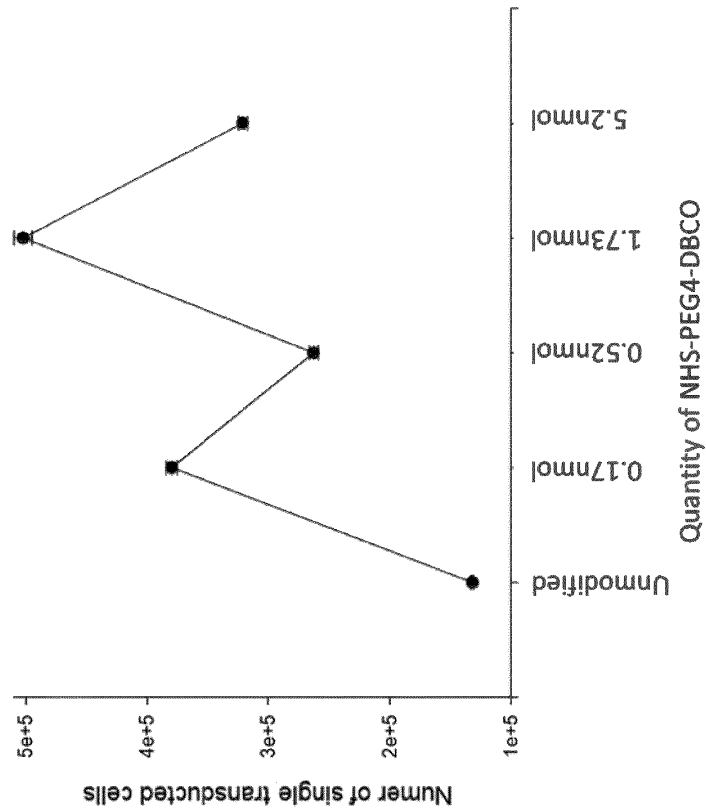


FIG. 49

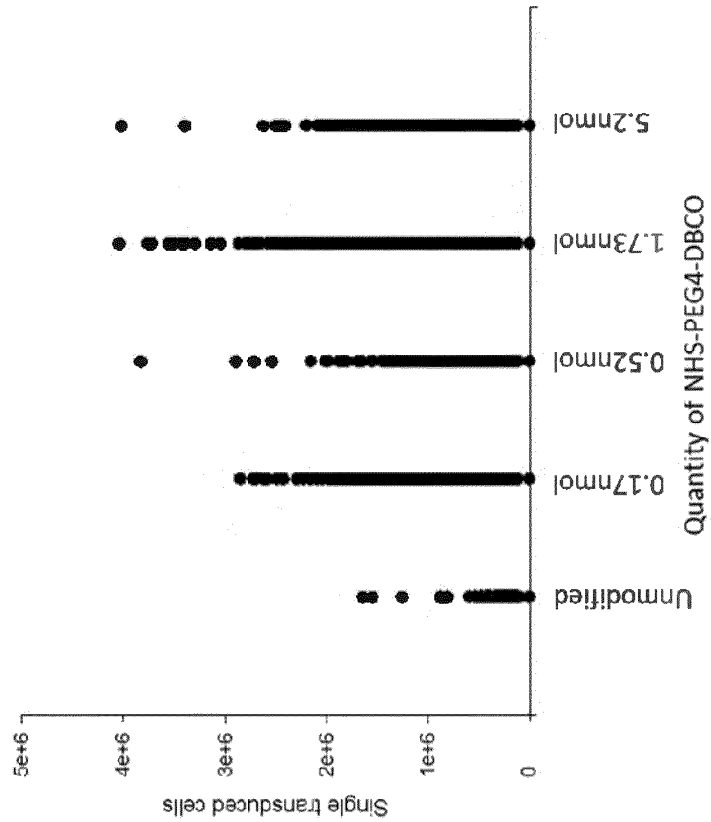
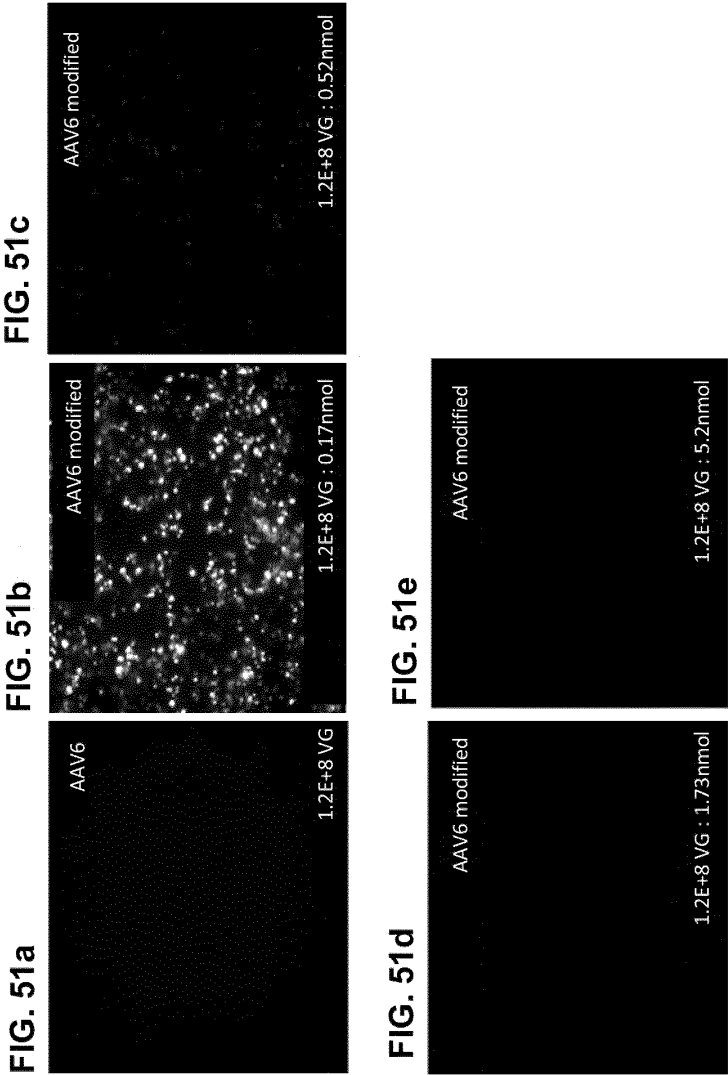


FIG. 50



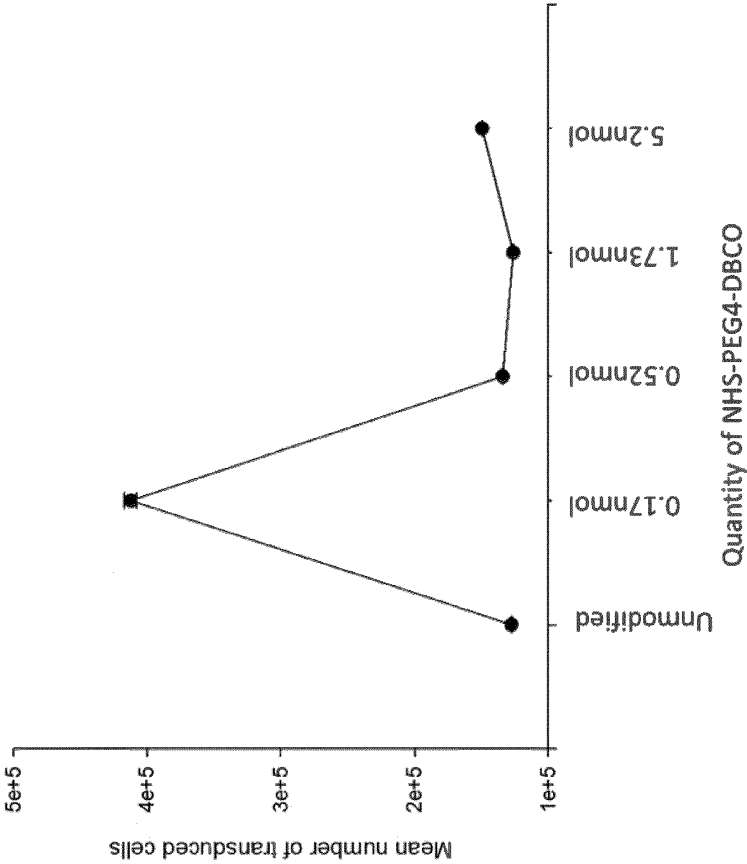


FIG. 52

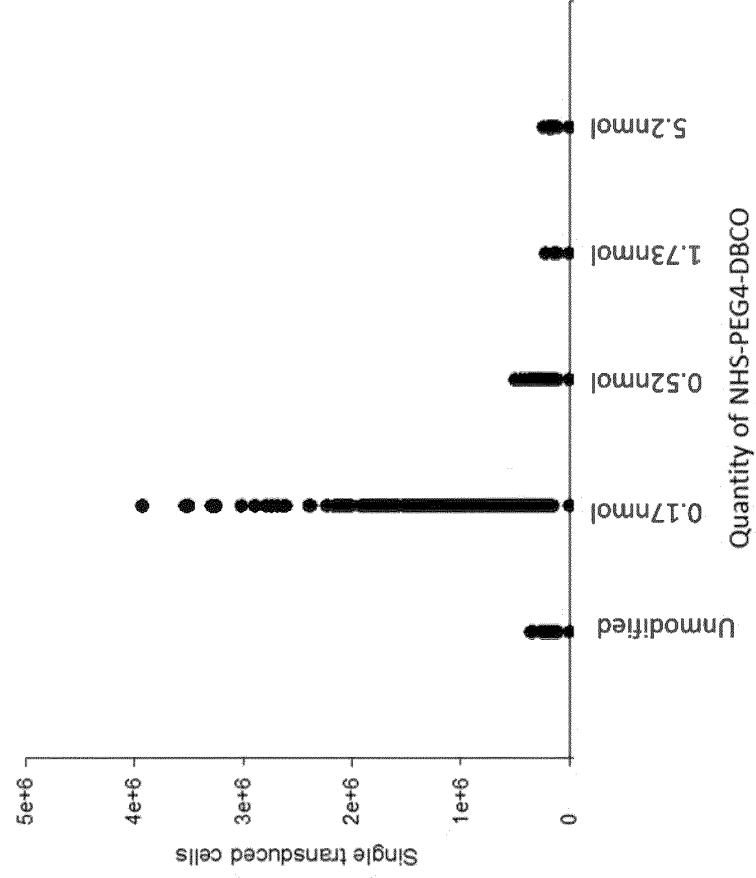
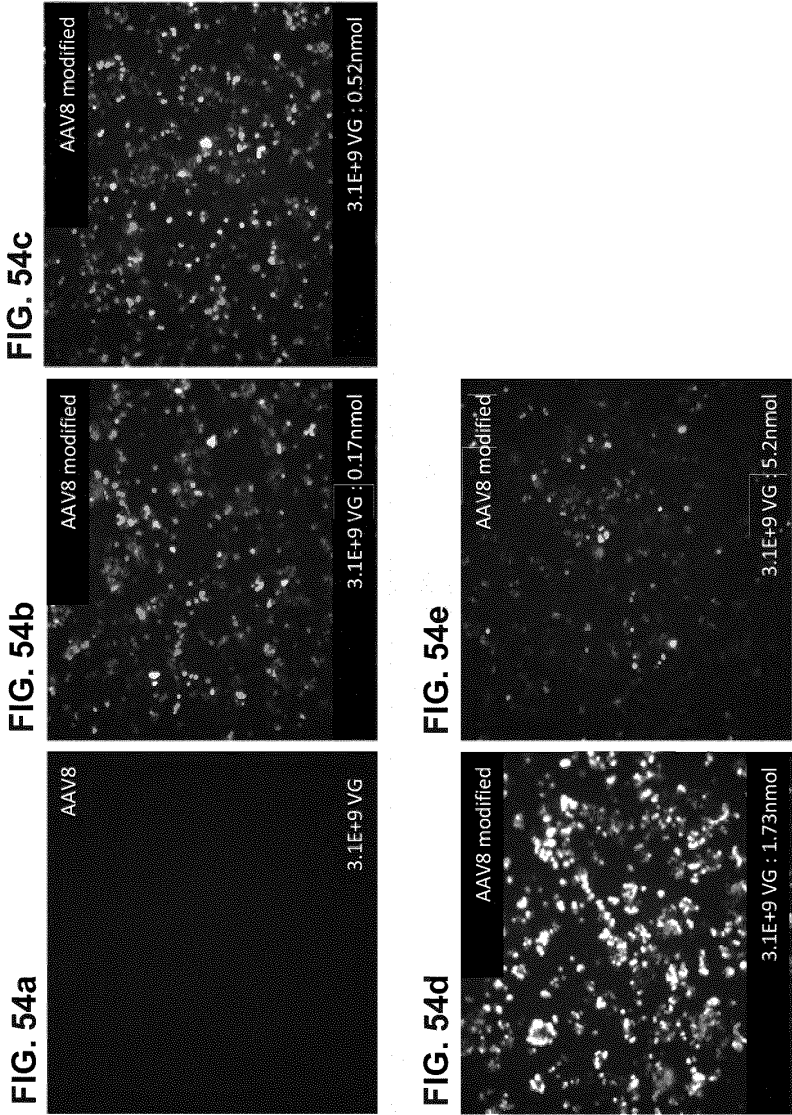


FIG. 53



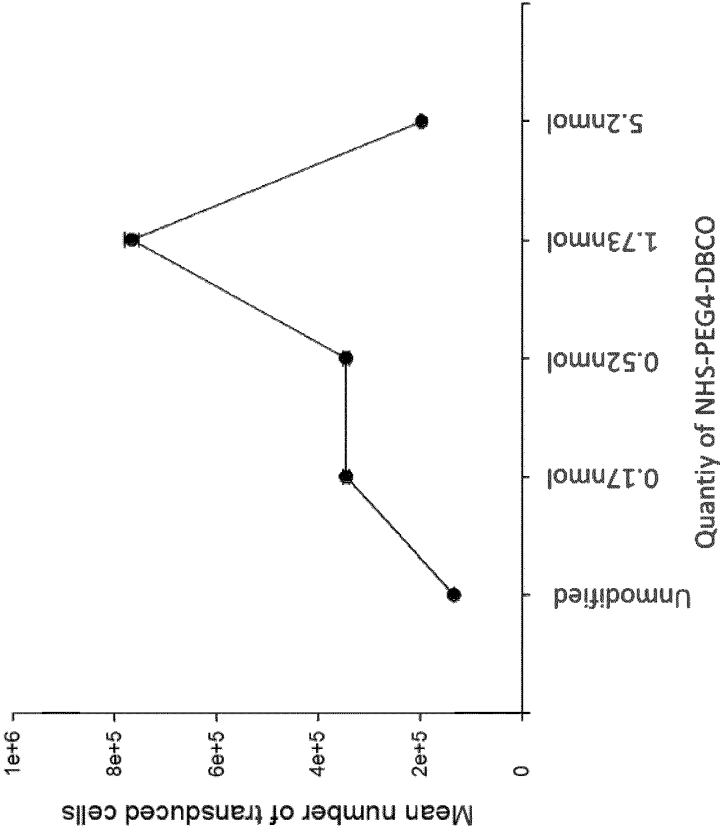


FIG. 55

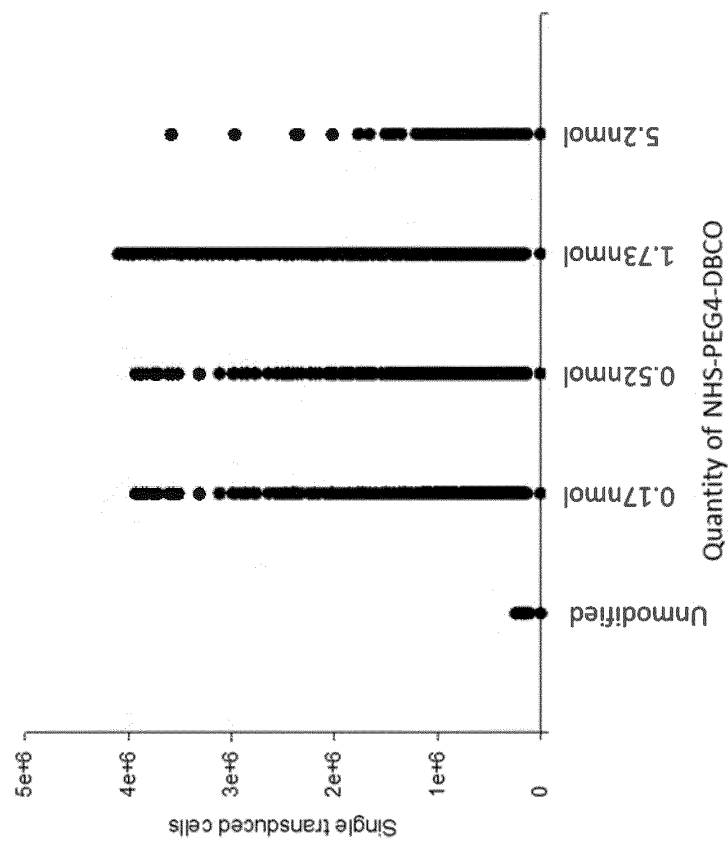


FIG. 56

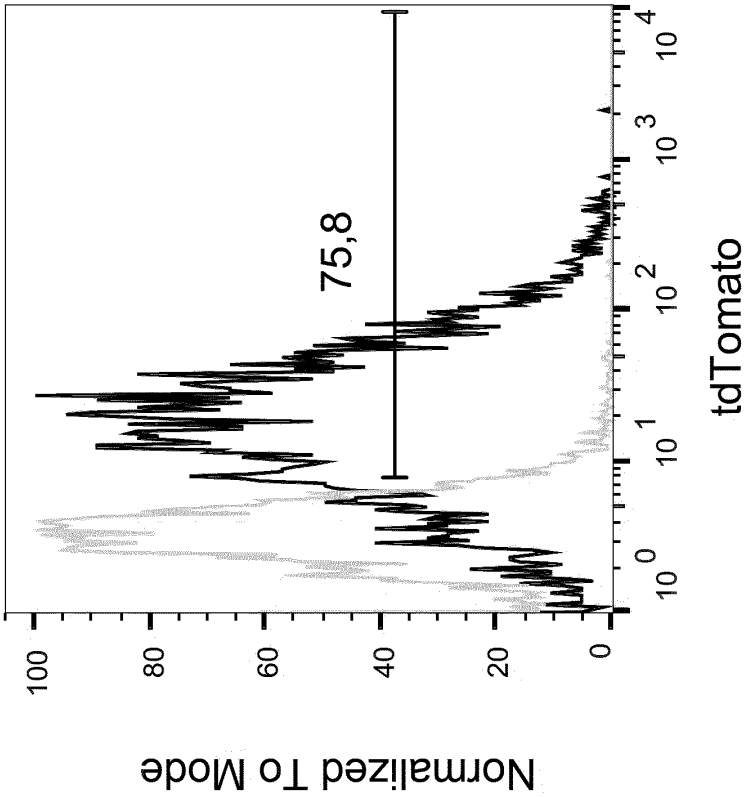


FIG. 57



FIG. 58b

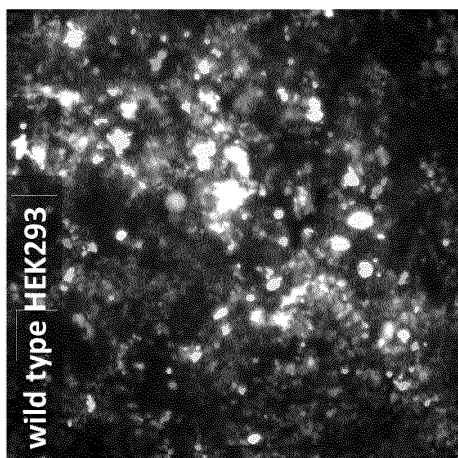


FIG. 58a

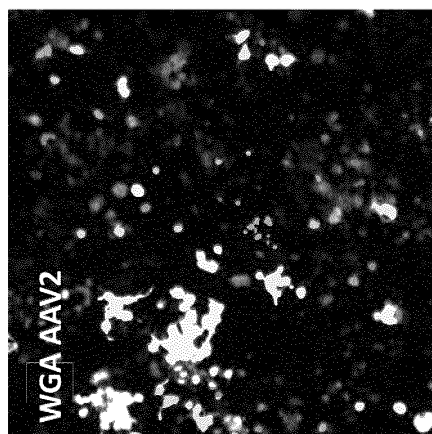


FIG. 59b

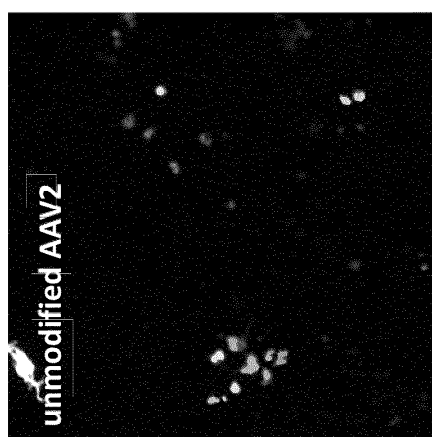


FIG. 59a

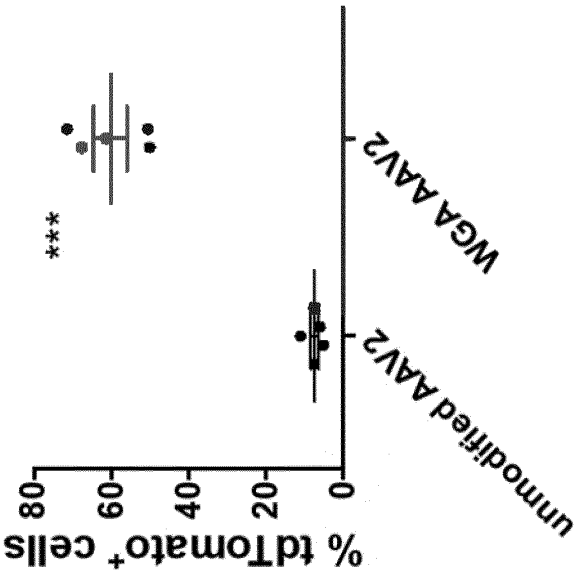


FIG. 60b

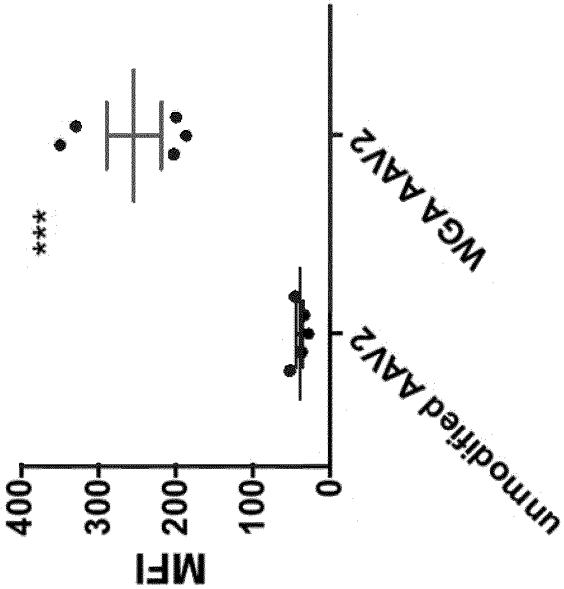


FIG. 60a

MVSAIVLVLLAAAHSAFAQVQLVQSGAEVKKPGASVKVSCKASGYTFTG
YIMNWVRQAPGGGLEWMGLINPYNGGTDYNPQFQDRVTITADKSTSTAY
MELSSLRSEDTAVYYCARDGYDDGPTYLETWGQGLTVTVSSGGGGSGGGG
SGGGSDIQMTQSPSSLSASVGDRVTITCQASEDIYSFVAWYQQKPKAP
KLLIYNAQTEAQGPSRFSGSGTDFTLTISLQPEDFATYYCQHHYDSPLT
FGGGTKVEIKSSSSSGSSGSAALPETGGTMDKDCMKRTTLDSPGLKLELSG
CEQGLHEIKLLGKGTSAADAVEVPAPAAVLGGPEPLMQATAWLNAYFHQPEA
IEEFVPALHHPVFQQESFTRQVLWKLKVVVKFGEVISYQQLAALAGNPAATA
AVKTALSGNPVPIIPCHRVVSSSGAVGGYEGGLAVKEWLLAHEGHRGLKPG
CTHHHHHH*

FIG. 61

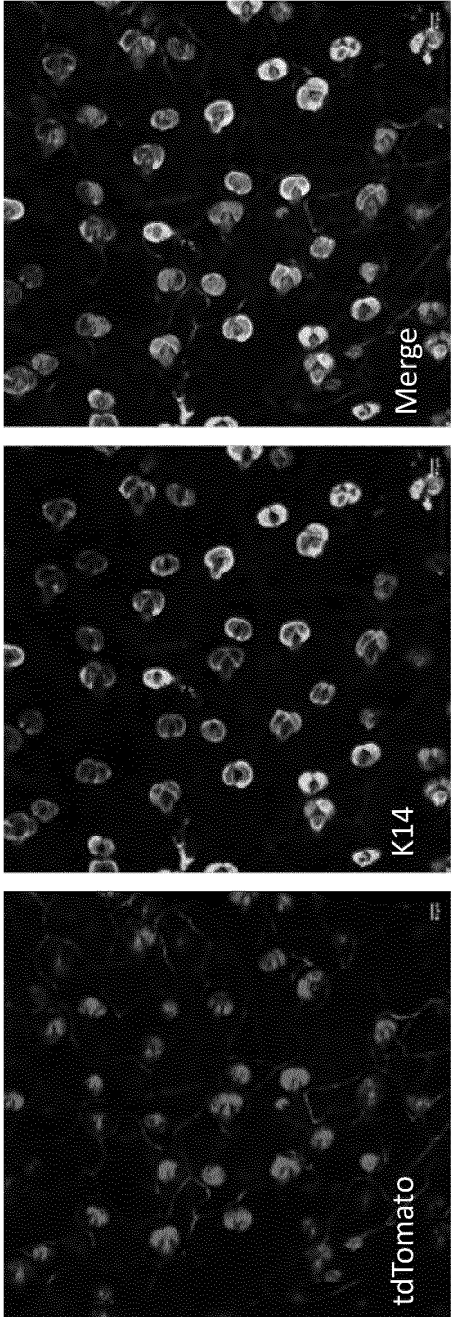


FIG. 62c

FIG. 62b

FIG. 62a

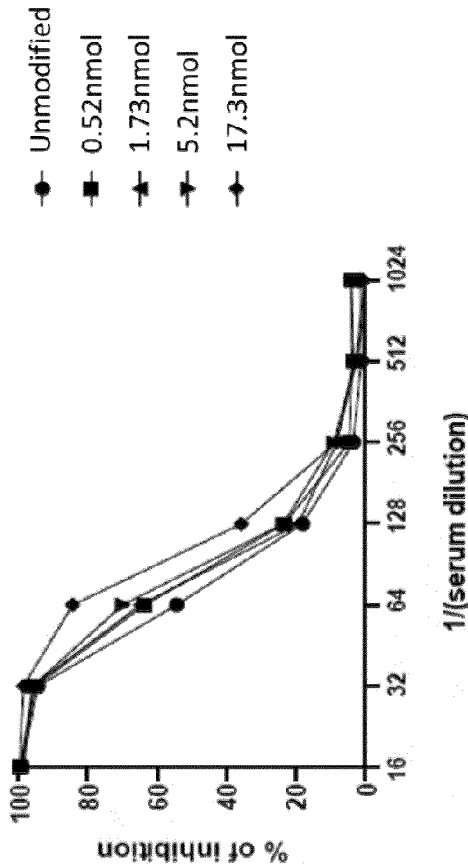


FIG. 63b

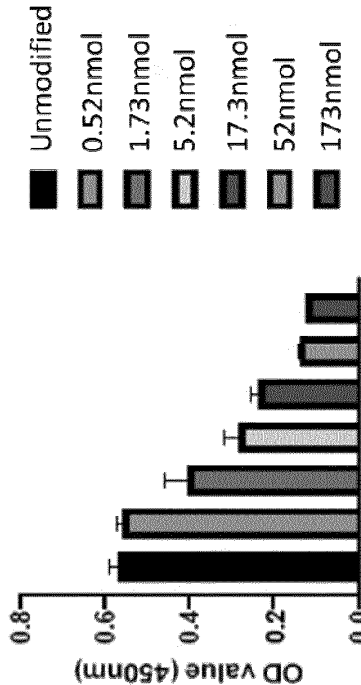


FIG. 63a

