

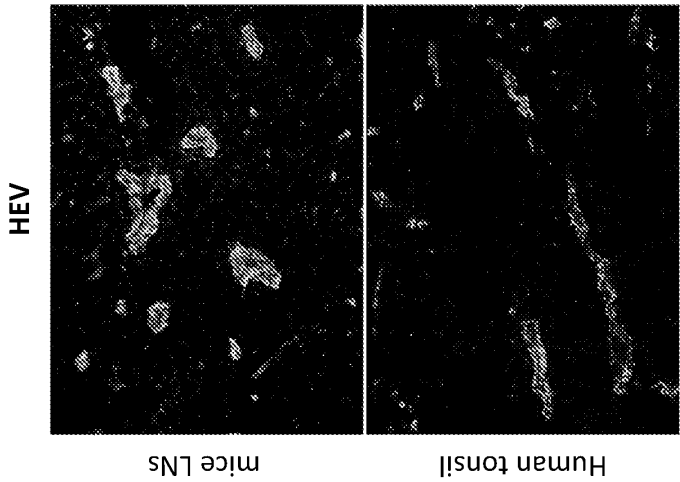


FIG. 1B

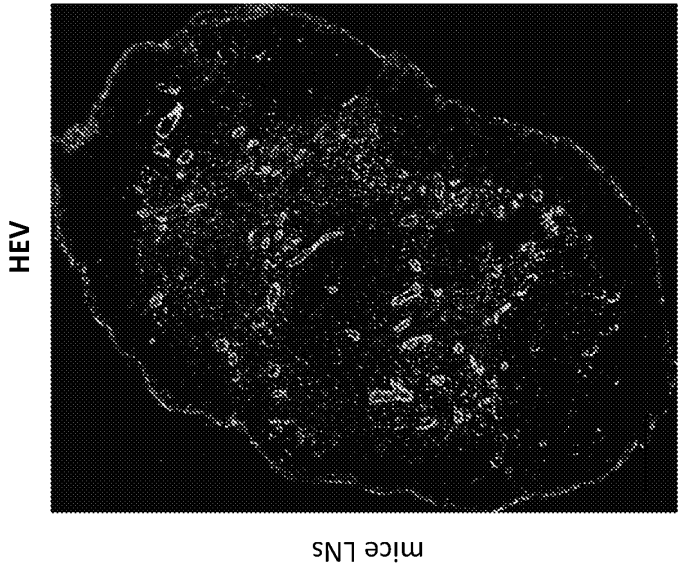


FIG. 1A

2/11

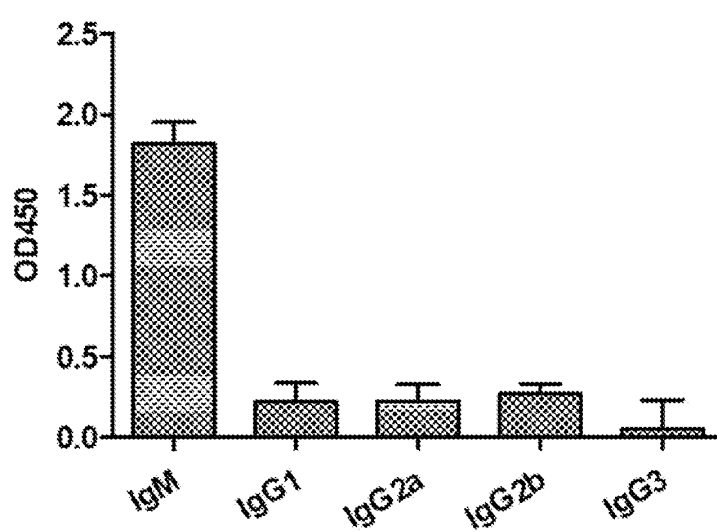


FIG. 2

FIG. 3A

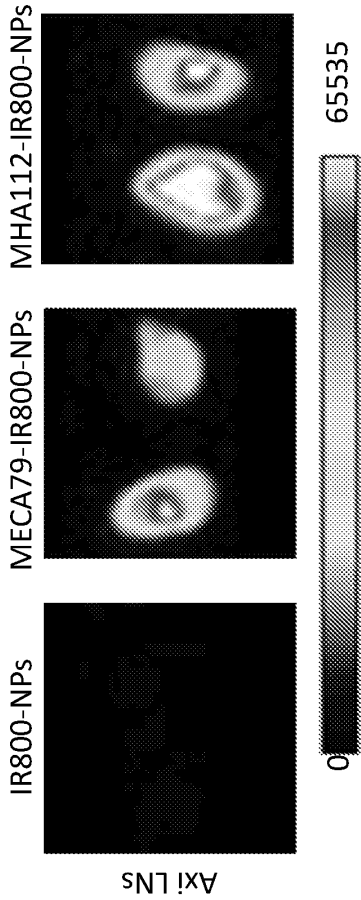
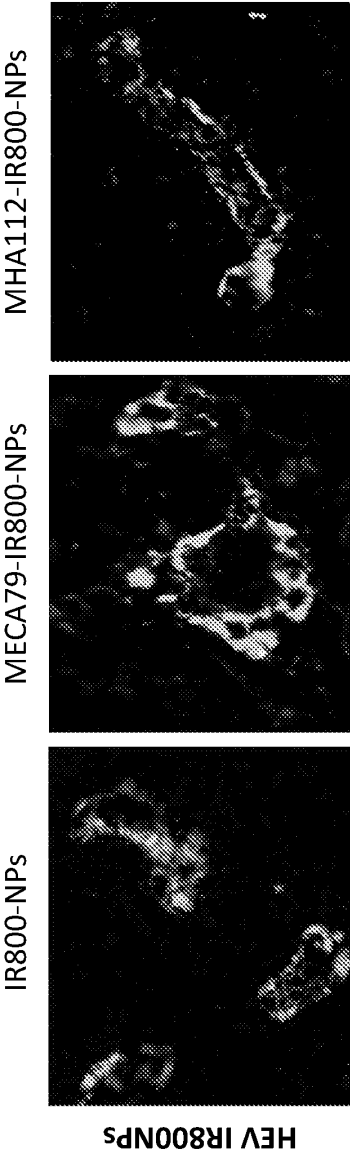


FIG. 3B



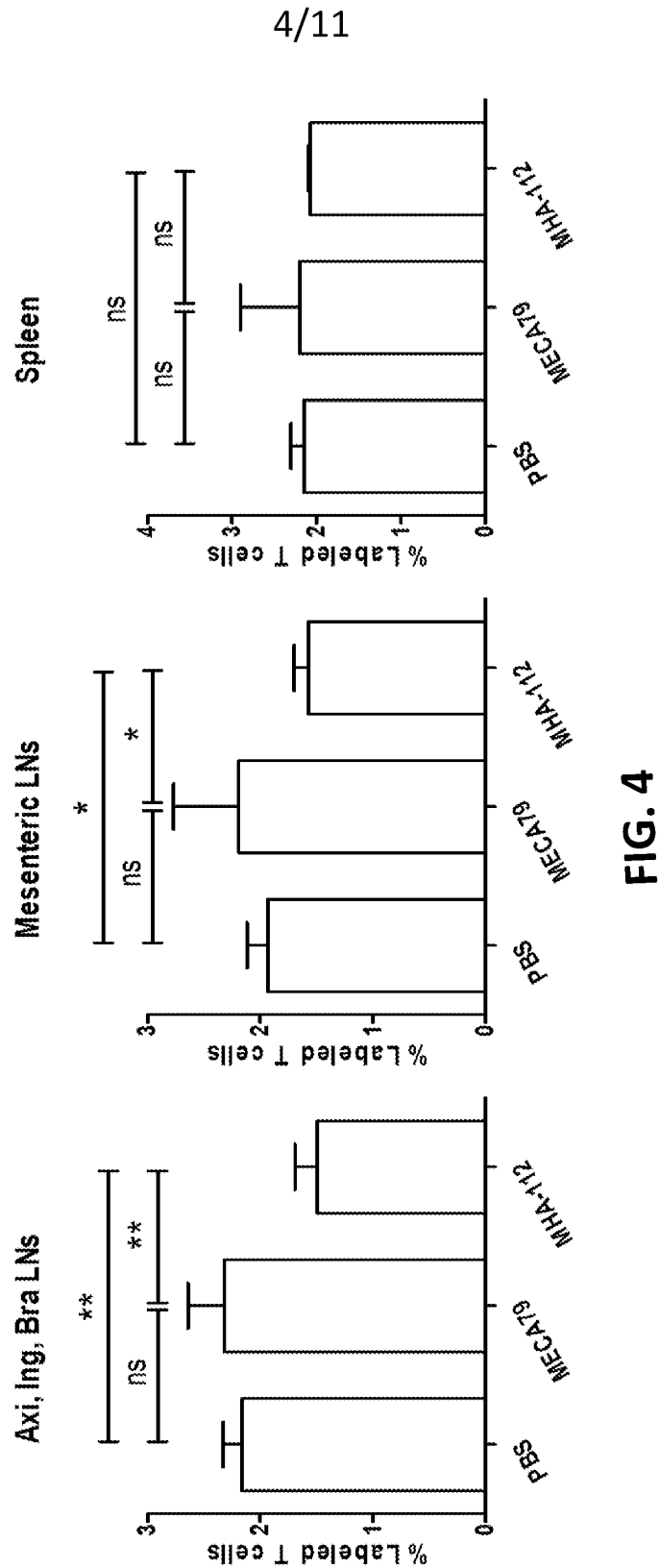


FIG. 4

	FR1	CDR1	FR2	CDR2	FR3	CDR3	FR4
MHA112 VH	QVQLKESGPGLVAPSQSLITCTVS	GFSLTSY	GVDWVRQPPGKGLEVLGVI	WGGS	TNYSALMSRLSKNSKSKQ VFLKMSLQTDITAMYYCAK	HSKGGYFDV	WGTGTTVTYSS
MHA112 VL	EIVLTQSPAITAASLGQKVTTC	SASSVSVMH	WYQDKSGTSPKPWY	EISKLAS	GVPARFSGSGSGTSYSLTISSM EAEDAIIYYC	QQWNPVPT	FGAGTKLELK

FIG. 5

6/11

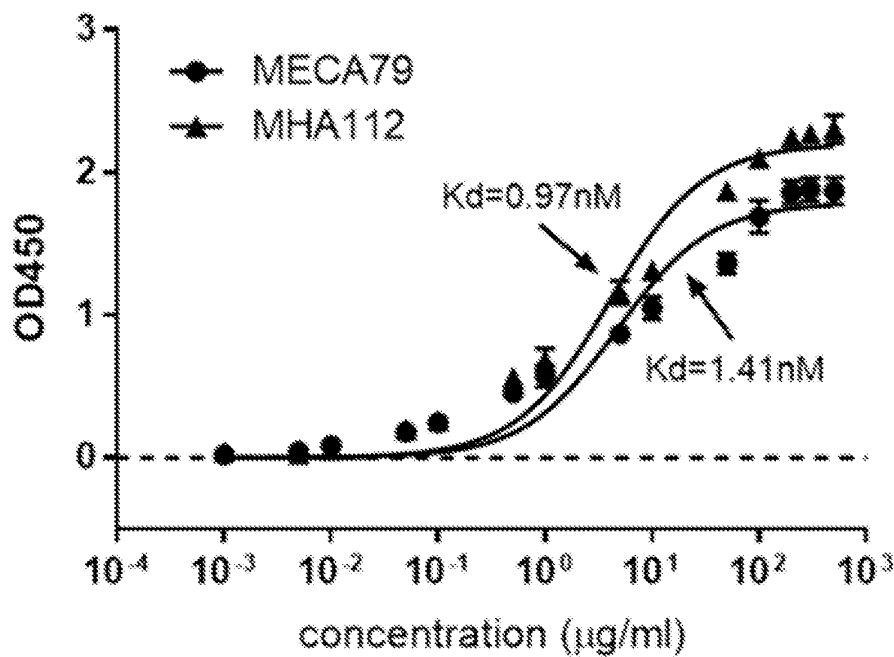


FIG. 6

7/11

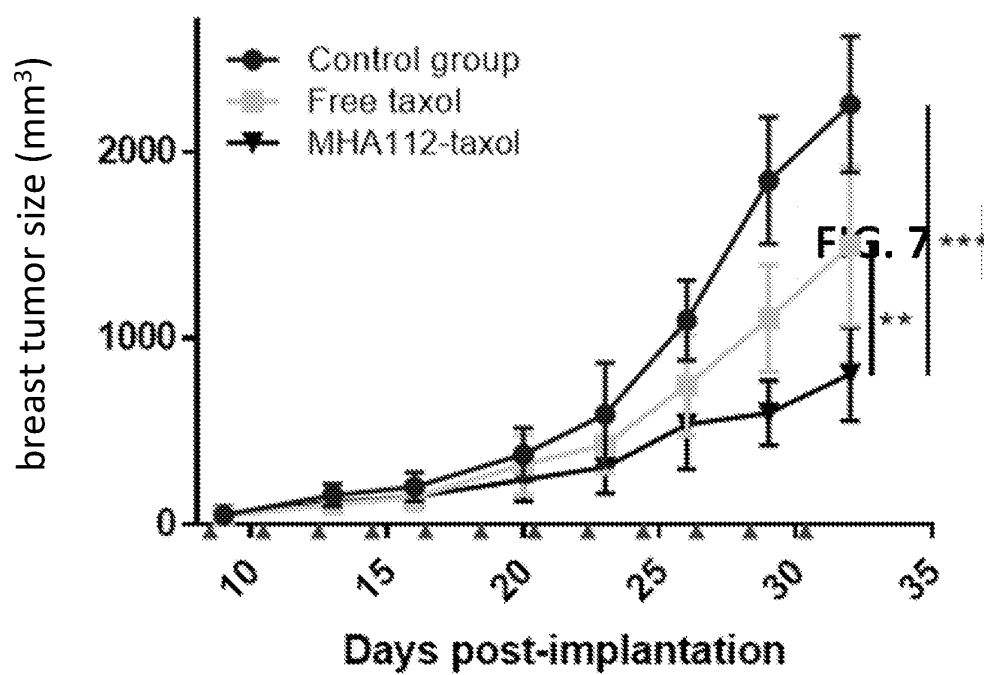


FIG. 7

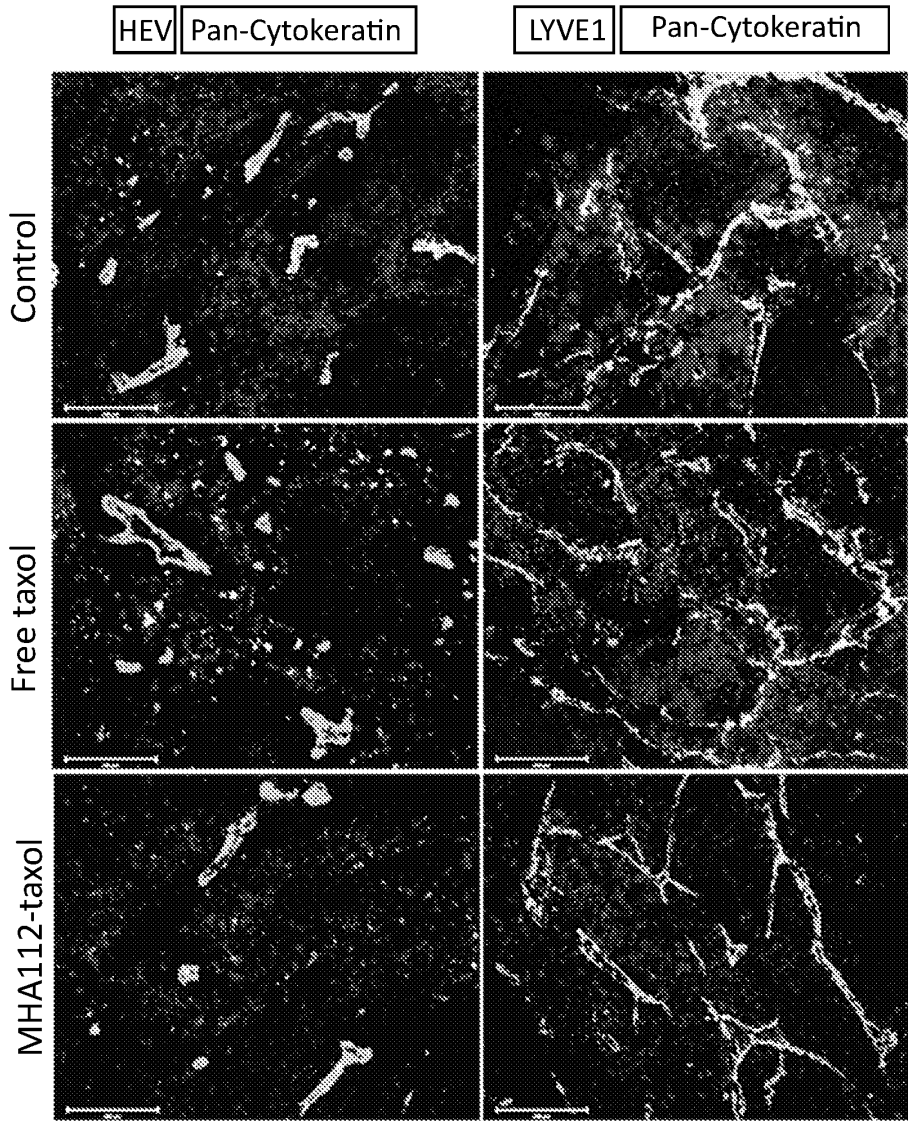


FIG. 8

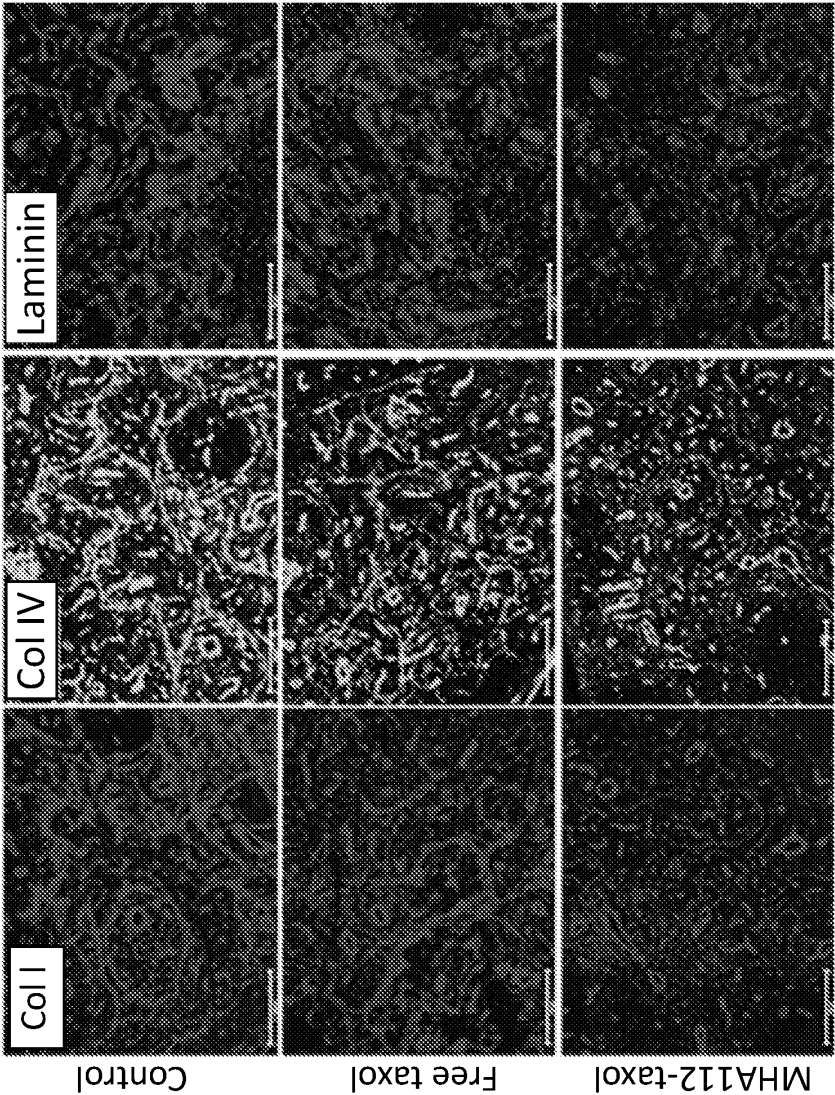


FIG. 9

10/11

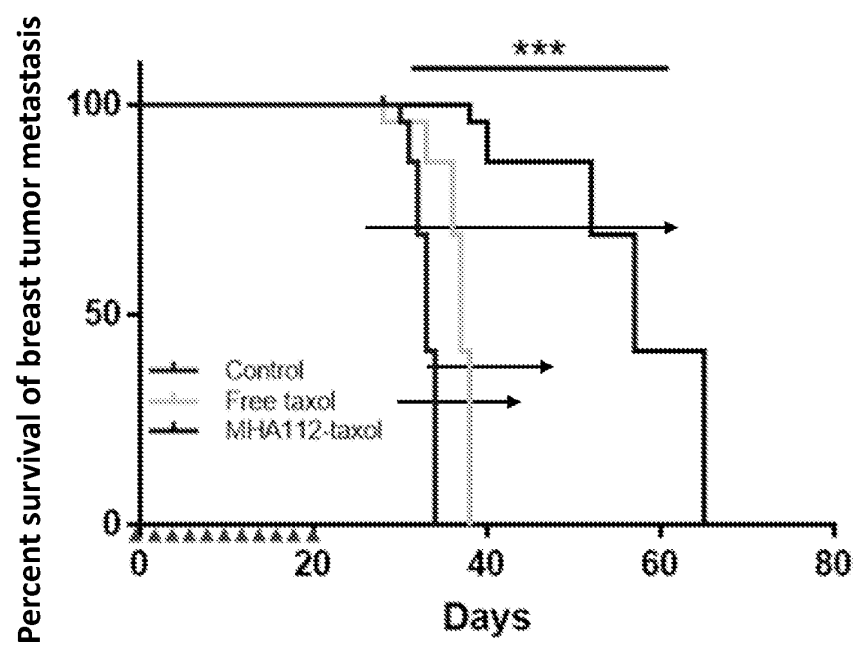


FIG. 10

11/11

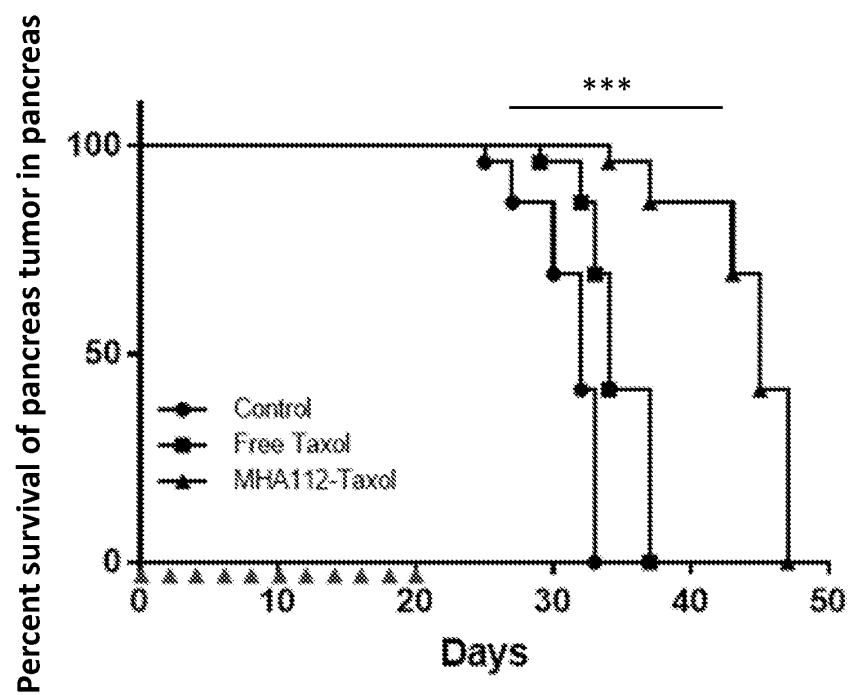


FIG. 11