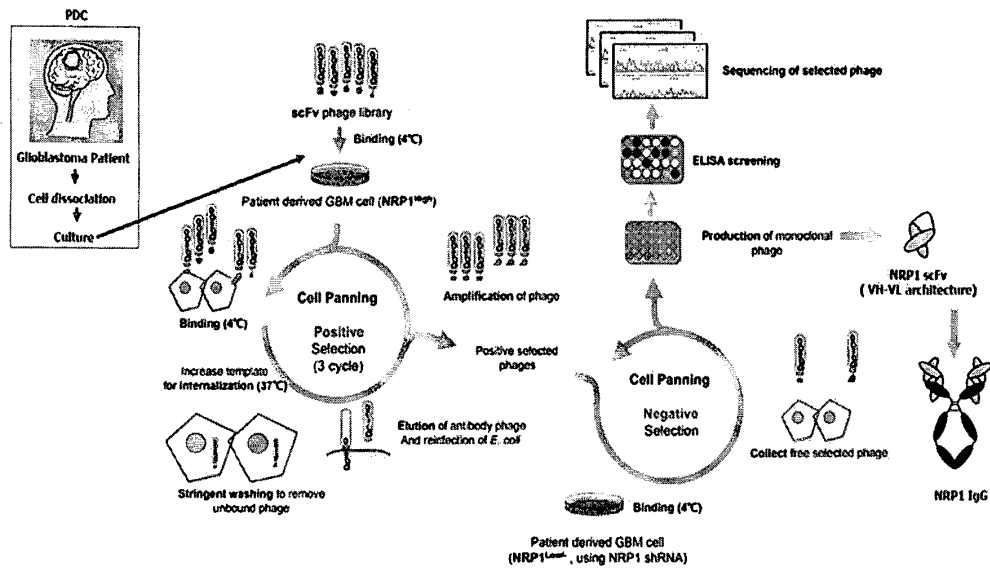
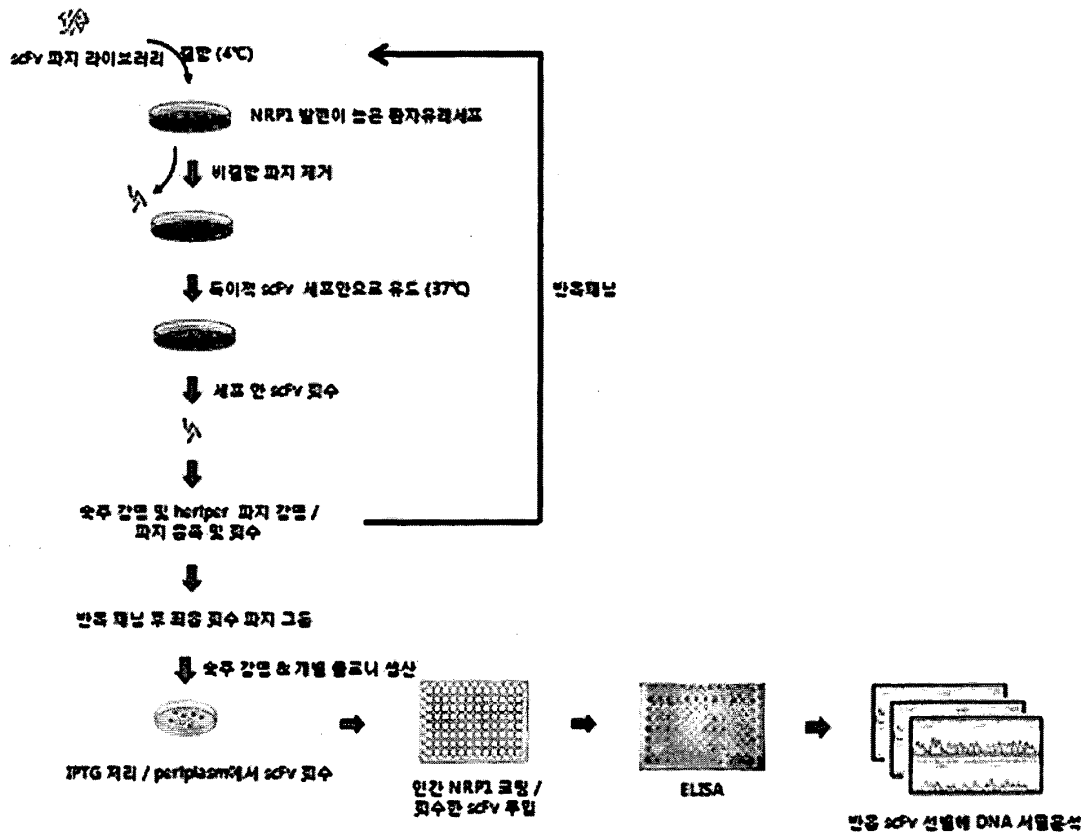


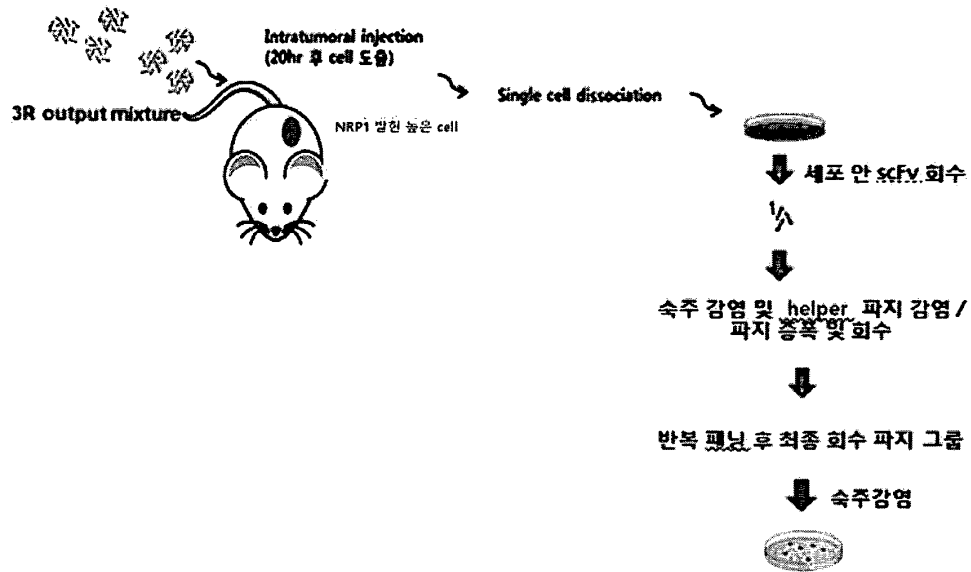
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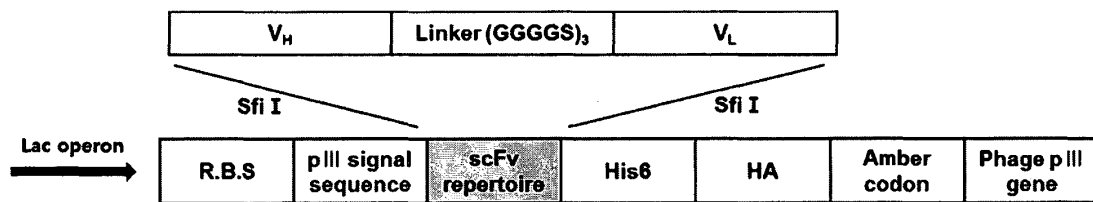
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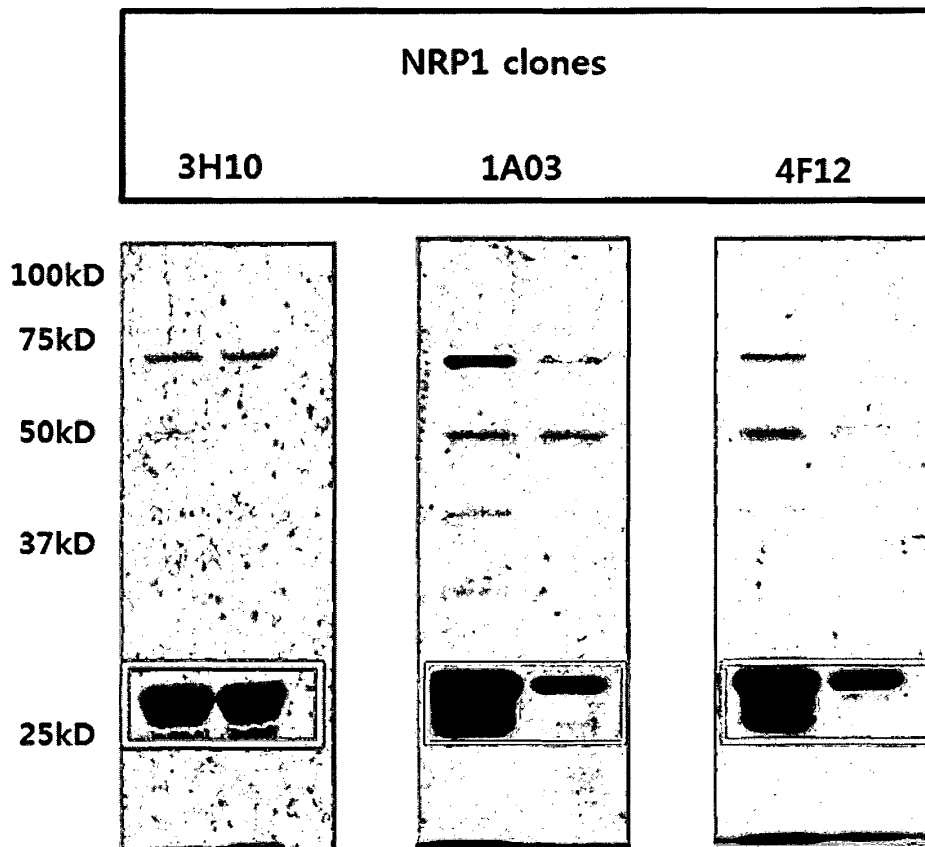
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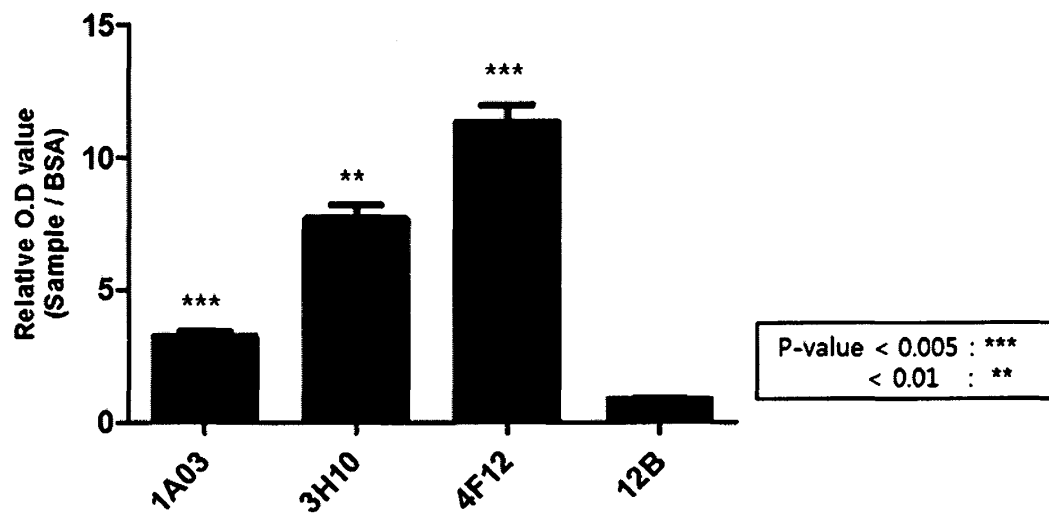
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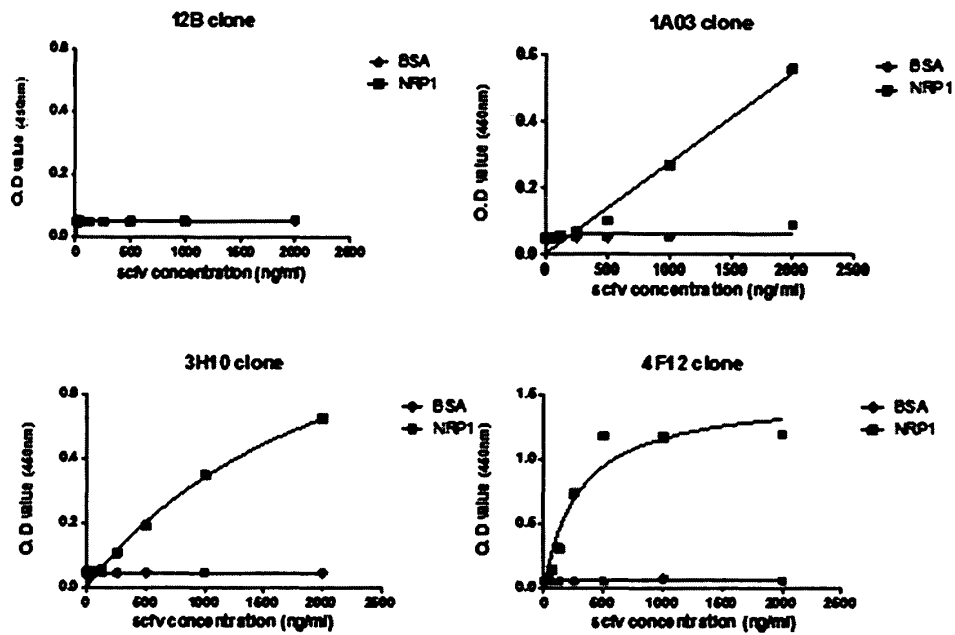
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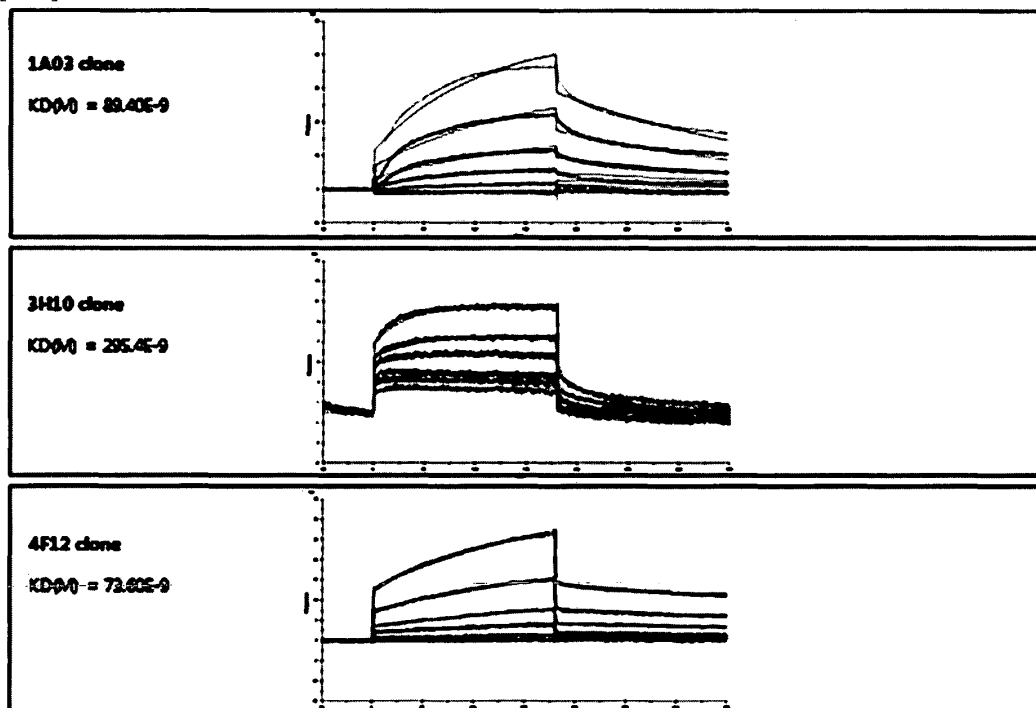
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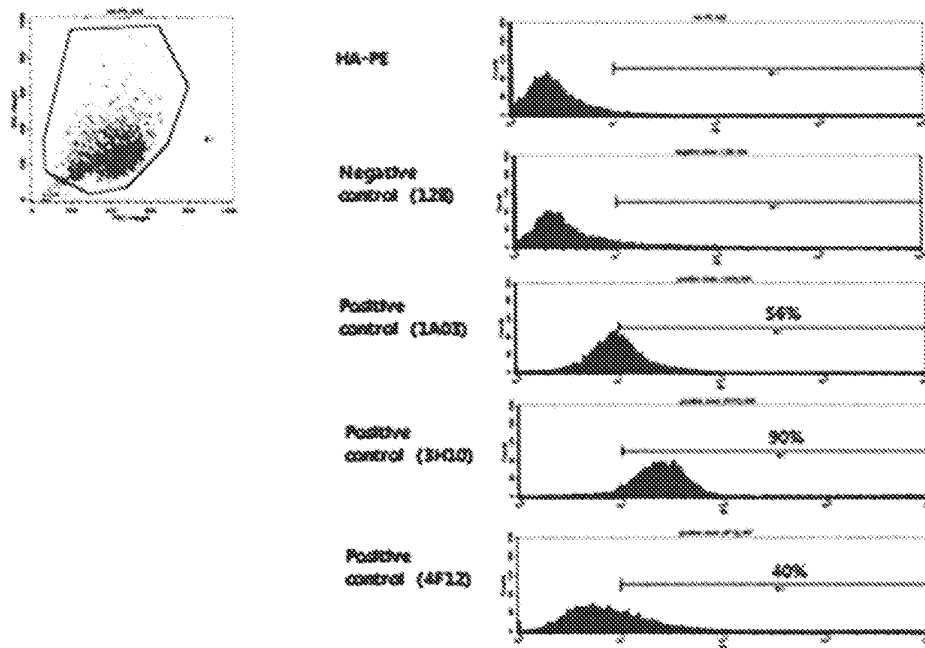
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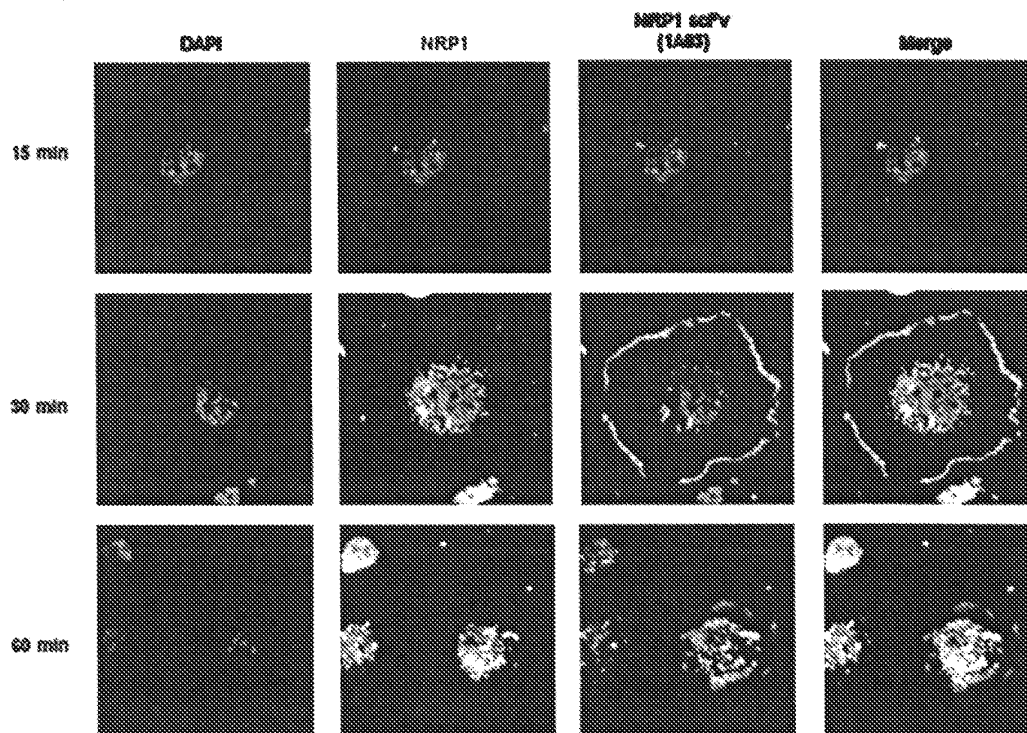
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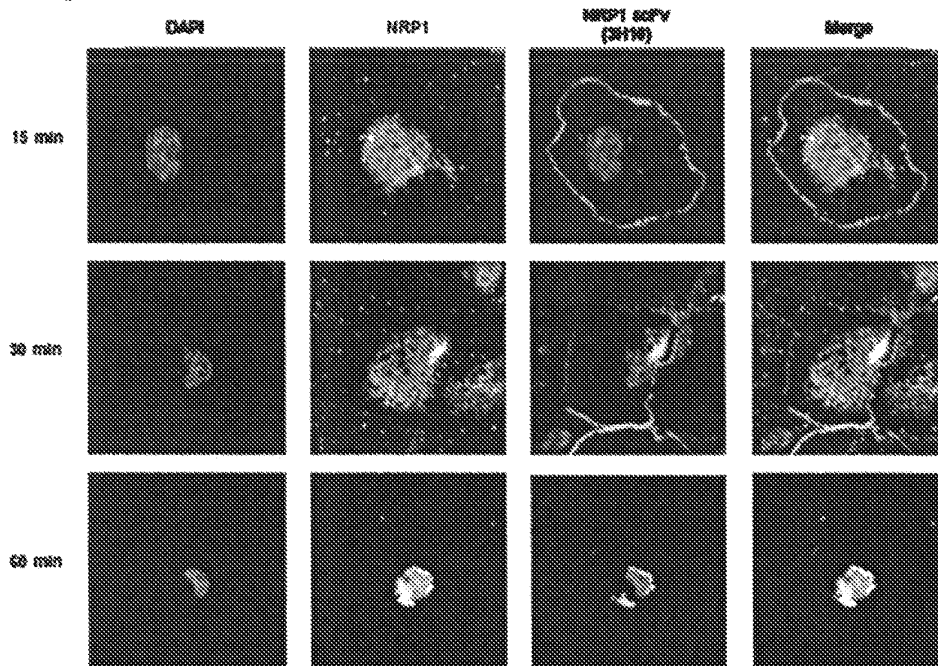
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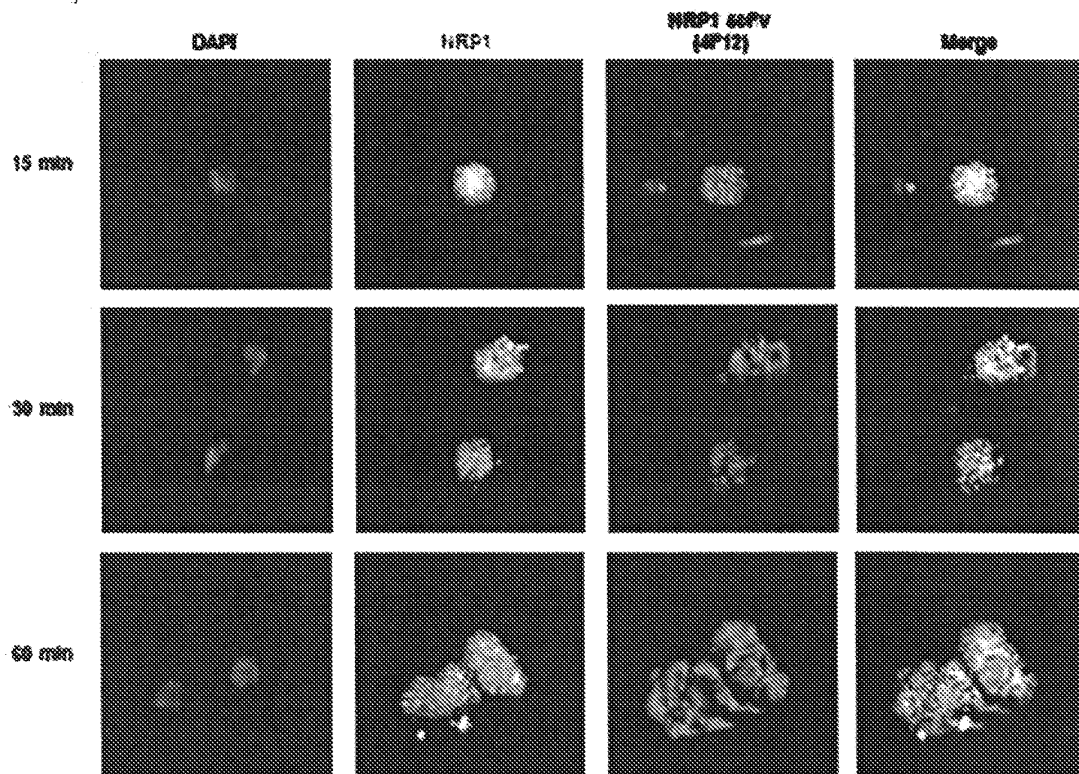
[도10a]



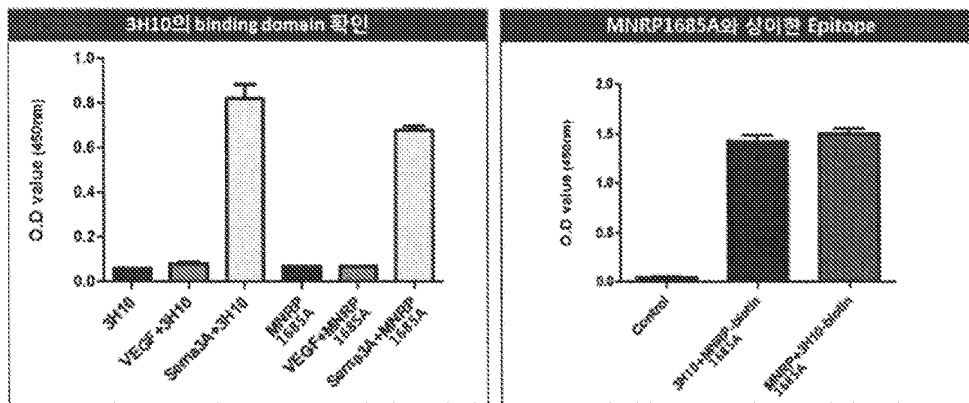
[도10b]



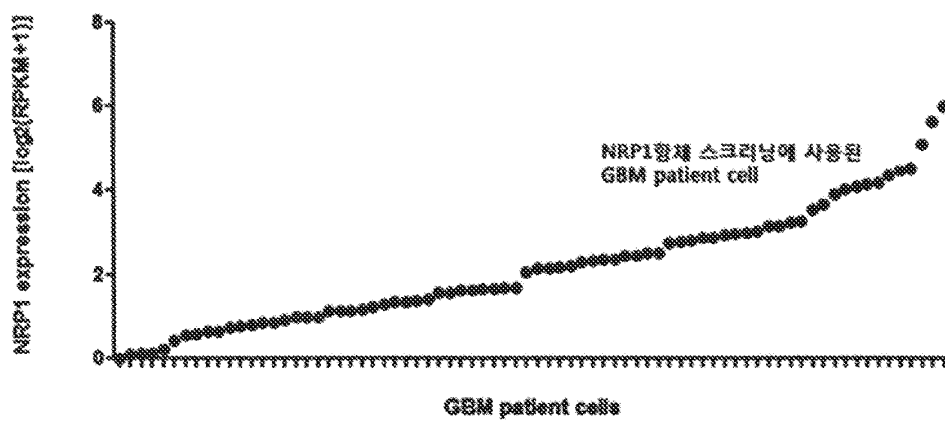
[도10c]



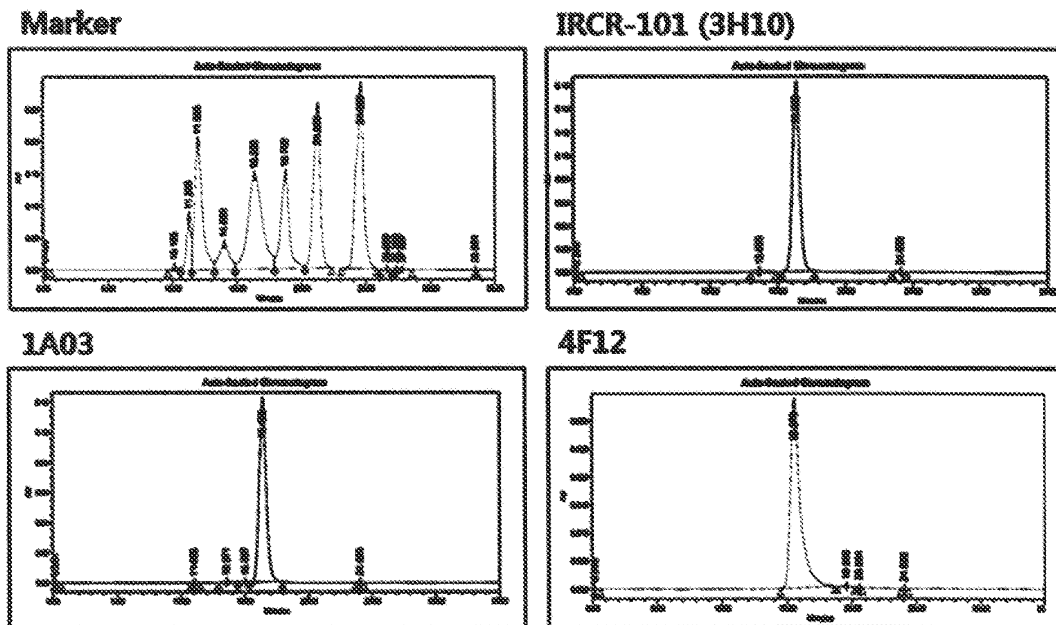
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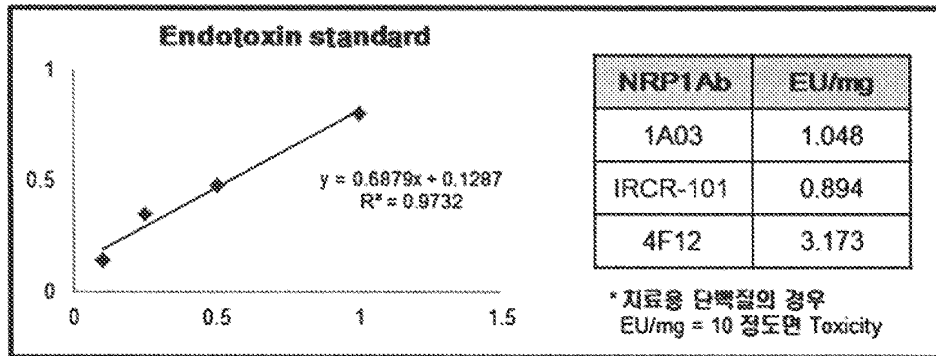
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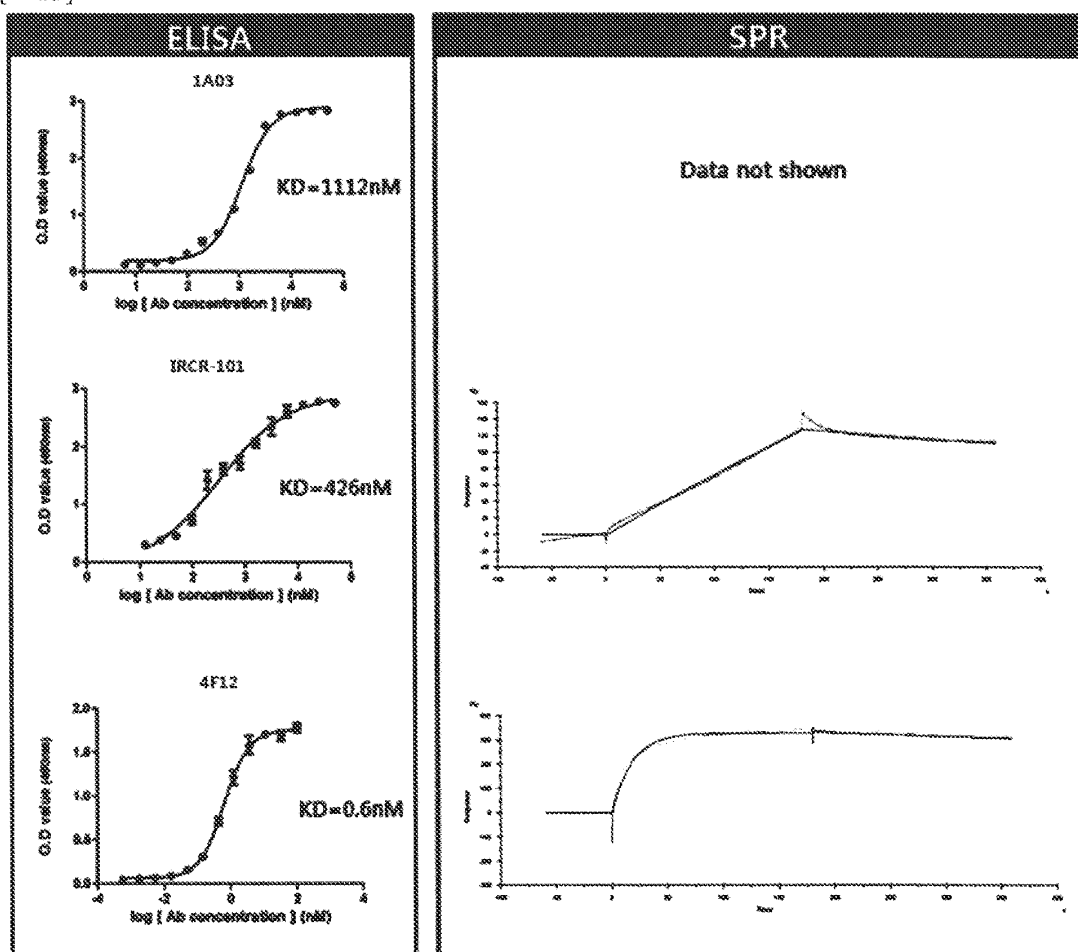
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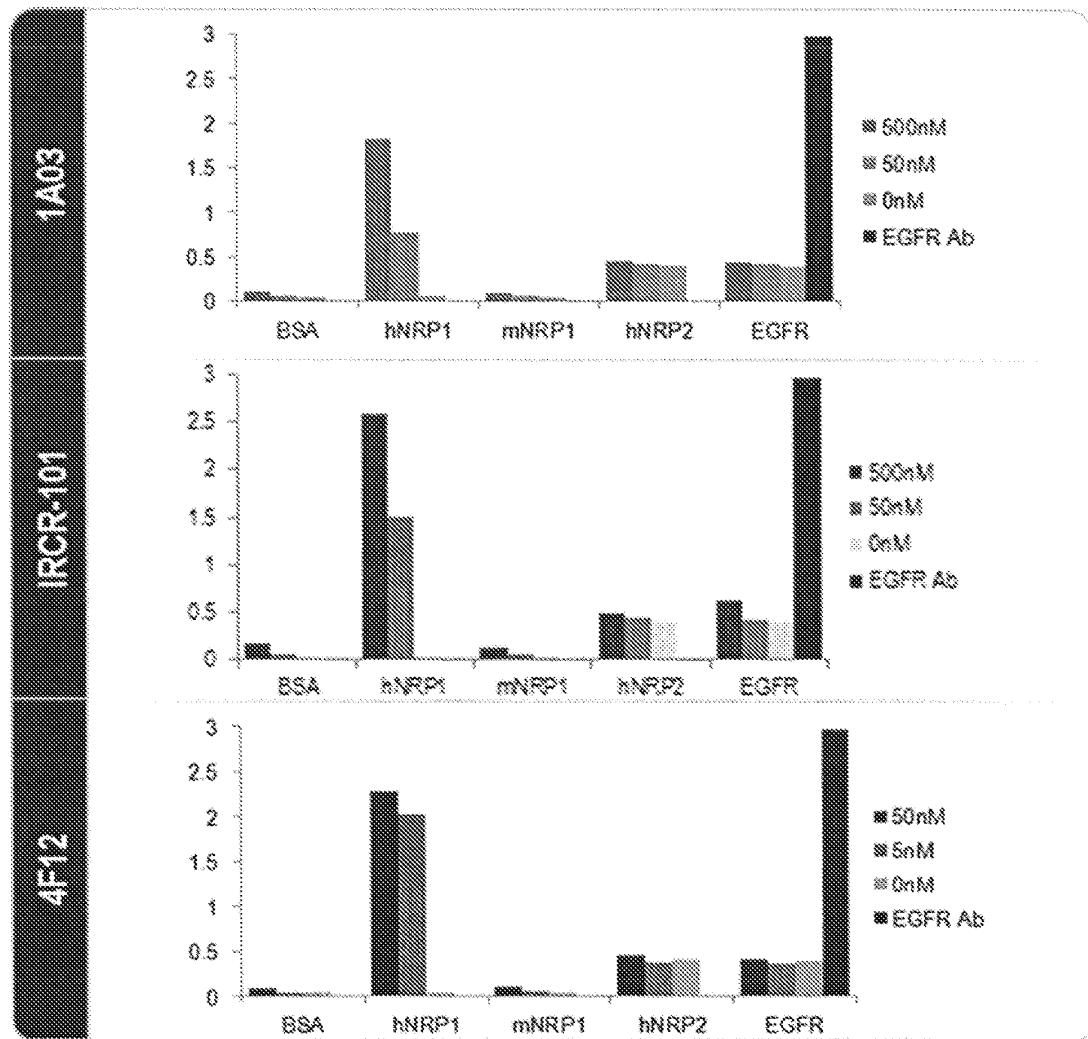
[도 14]



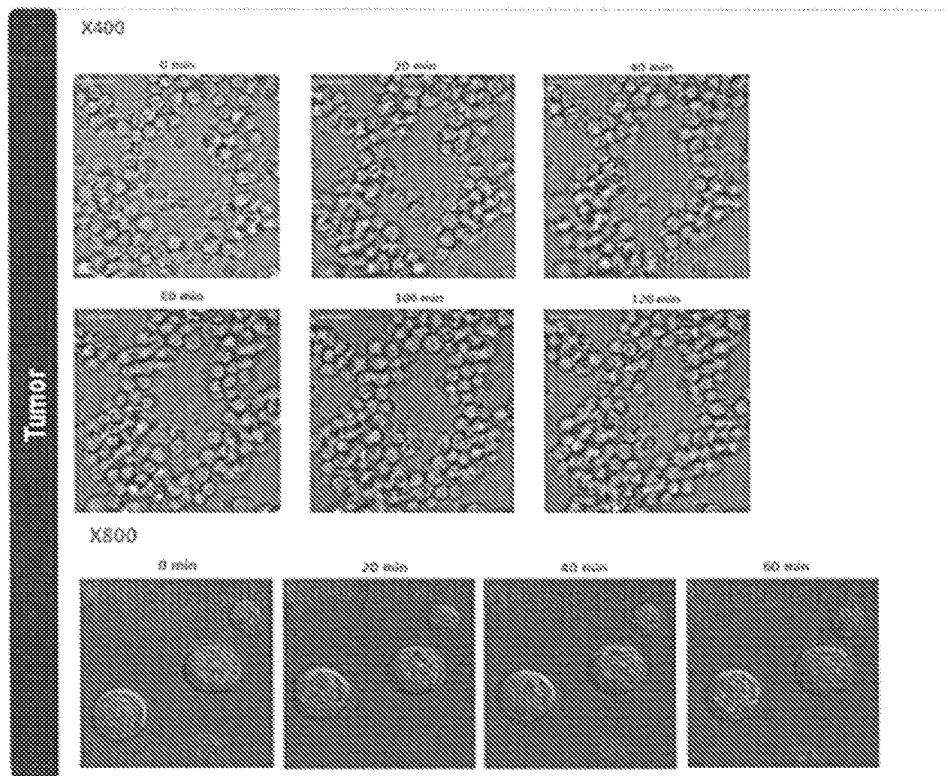
[도 15]



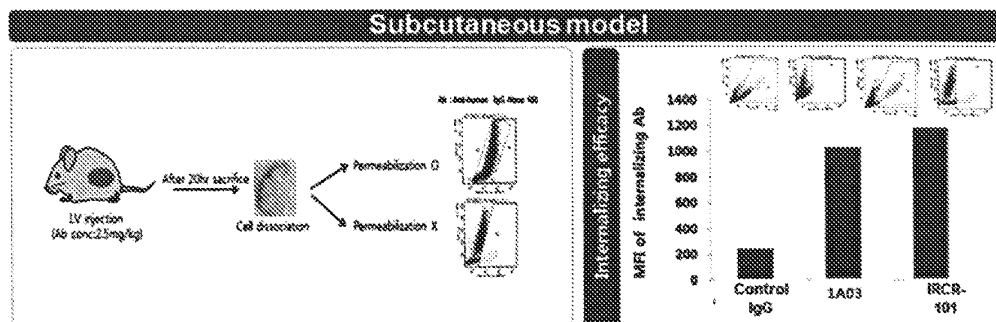
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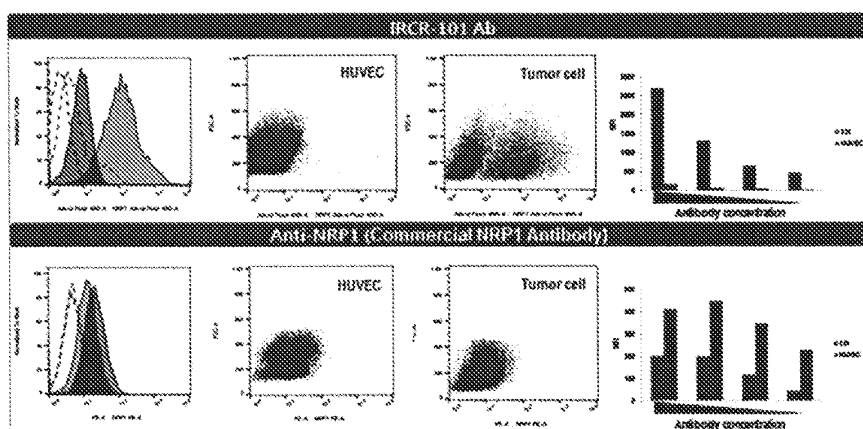
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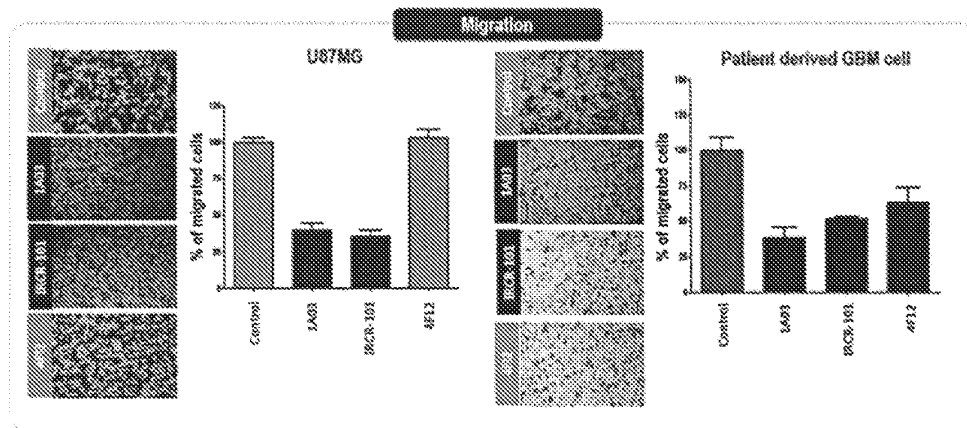
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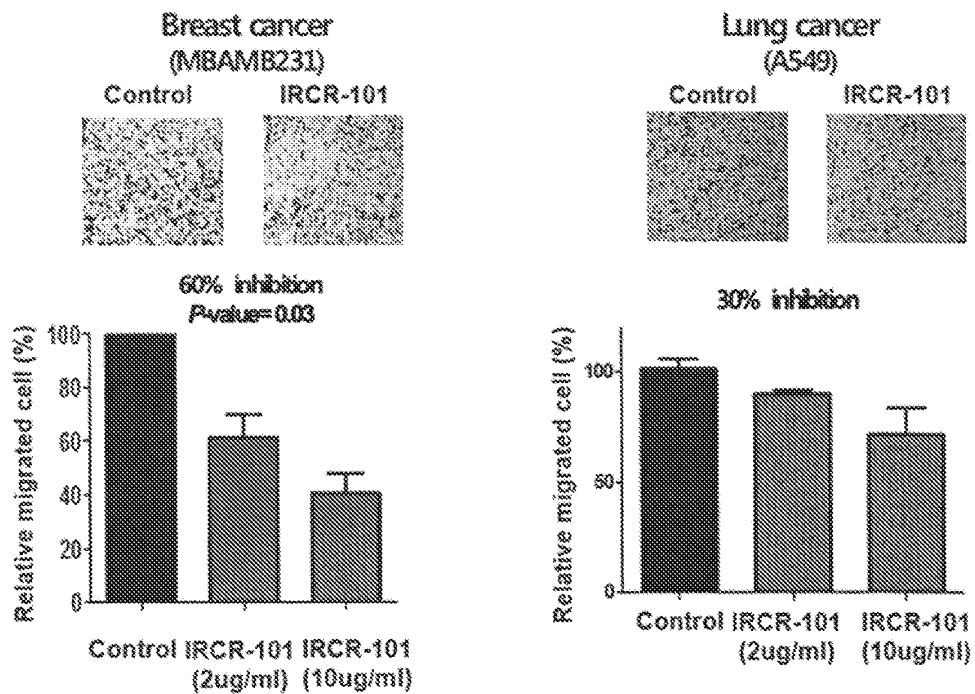
[도19]



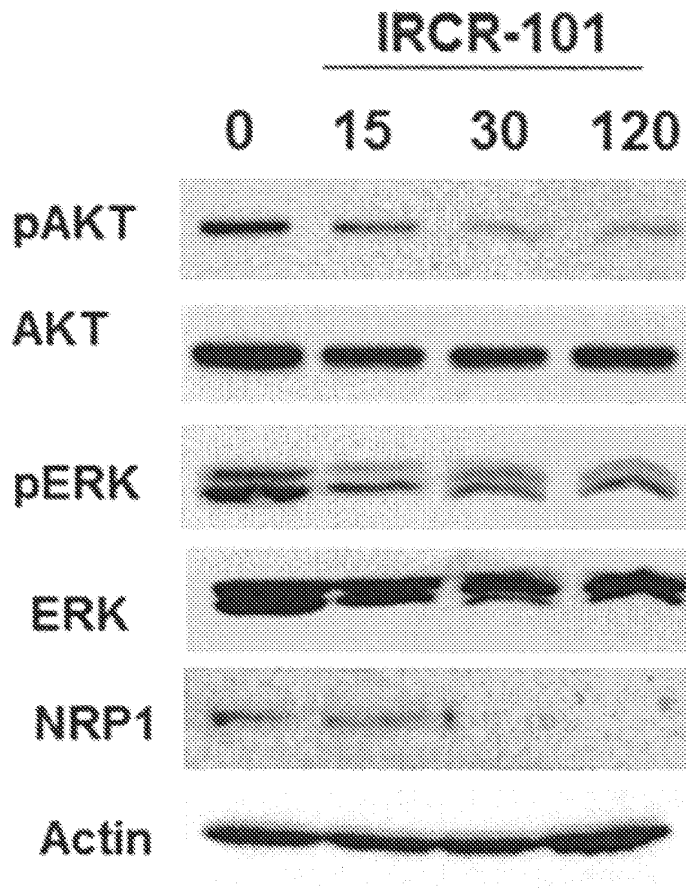
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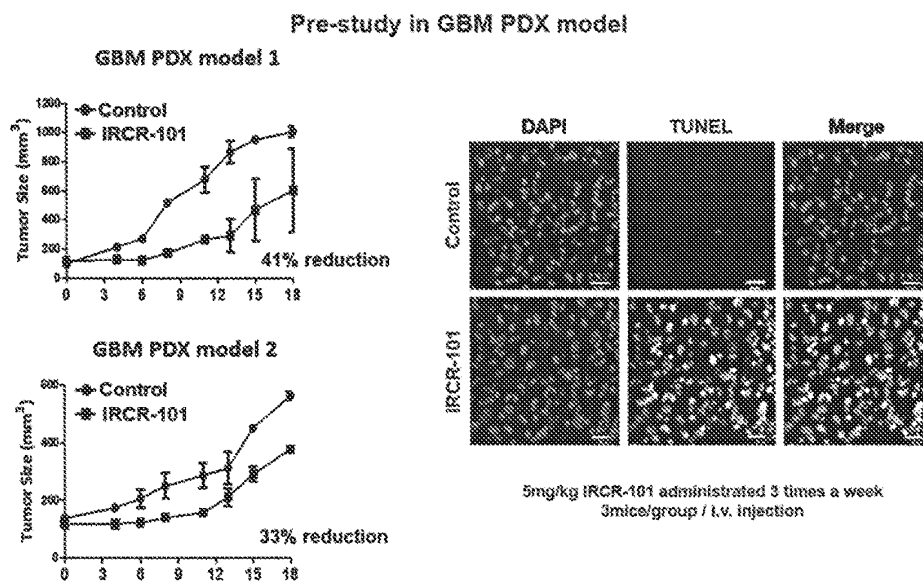
[도21]



[도22]

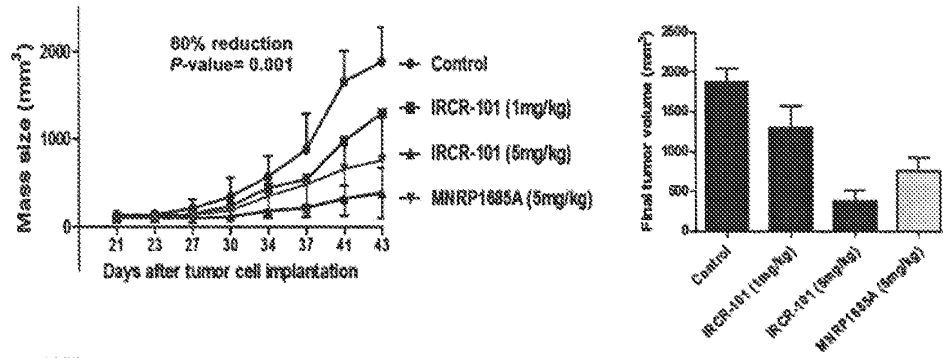


[도23]



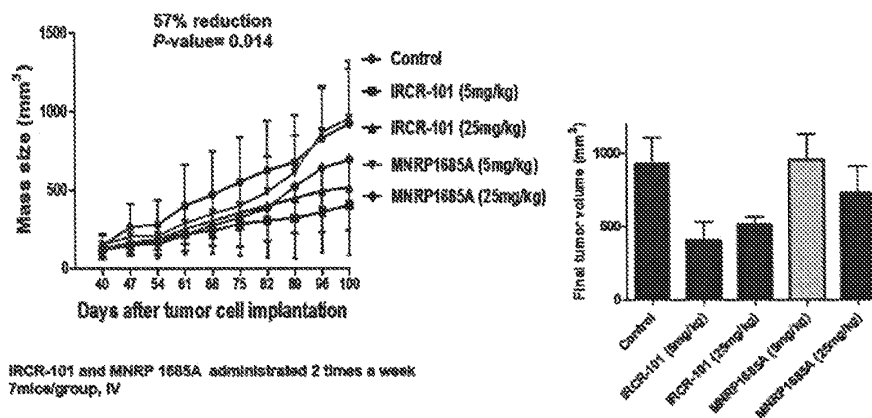
[도 24]

U87MG s.c Xenograft

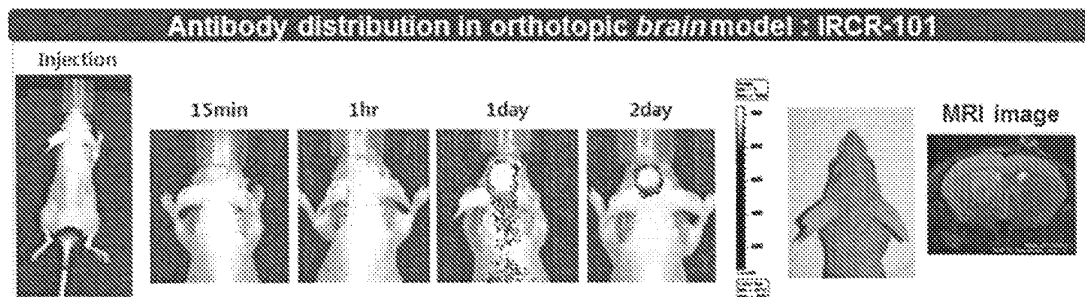


[도 25]

A549 s.c Xenograft



[도 26]



[도 27]

	Human IgG (thermo, 31879)	DRCR-103	Commercial NRP1 Ab (abcam, ab81321)
aorta	-	-	++
cerebrum	-	-	++++
cerebellum	-	-	++++
cecum	-	-	++++
colon	-	+	++++
esophagus	-	+	++++
heart	-	+	+++
ileum	-	+	+++
jejunum	-	+	++++
kidney	-	+	+++++
liver	-	+	++
lung	-	-	+
lymph node(median)	-	-	+++
pancreas	-	+	+++
parathyroid gland	-	-	++
pituitary gland	-	+	+++
salivary gland	-	-	+++
nerve	-	-	+
muscle	-	-	-
spleen(cross section)	-	-	+++
spleen	-	-	+++
stomach	-	+	++++
tongue	-	-	+++
vein	-	+	++++
eye	-	+	+++
thyroid	-	+	++++
thymus	-	+	+++++
tonsil	-	++	+++++
adrenal gland	-	-	+++
prostate	-	+	++
urethra	-	+	++++
vestibular gland	-	+	++++
testis	-	-	+++
epididymis	-	-	+++

