

FIG. 1

A

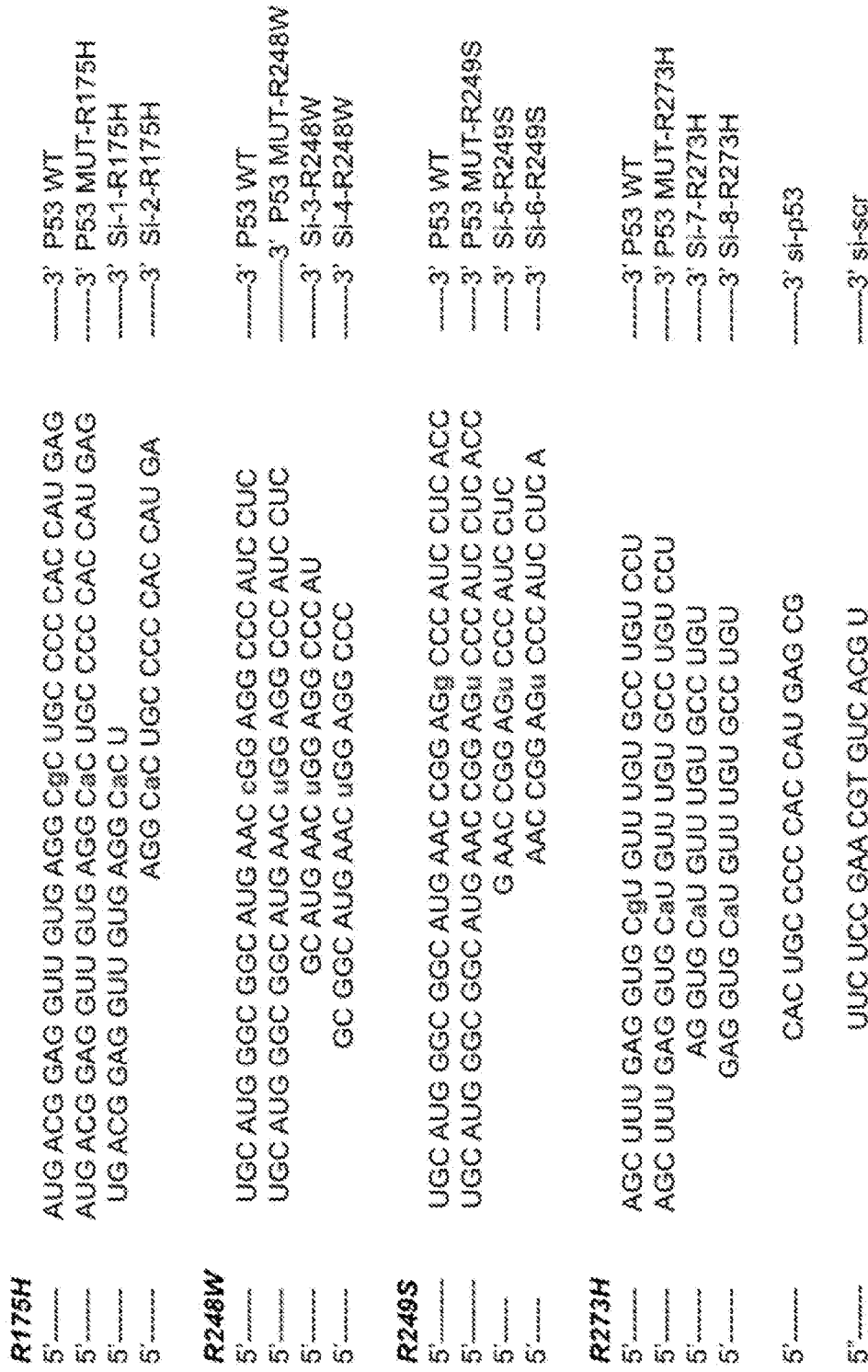


FIG. 1 continued

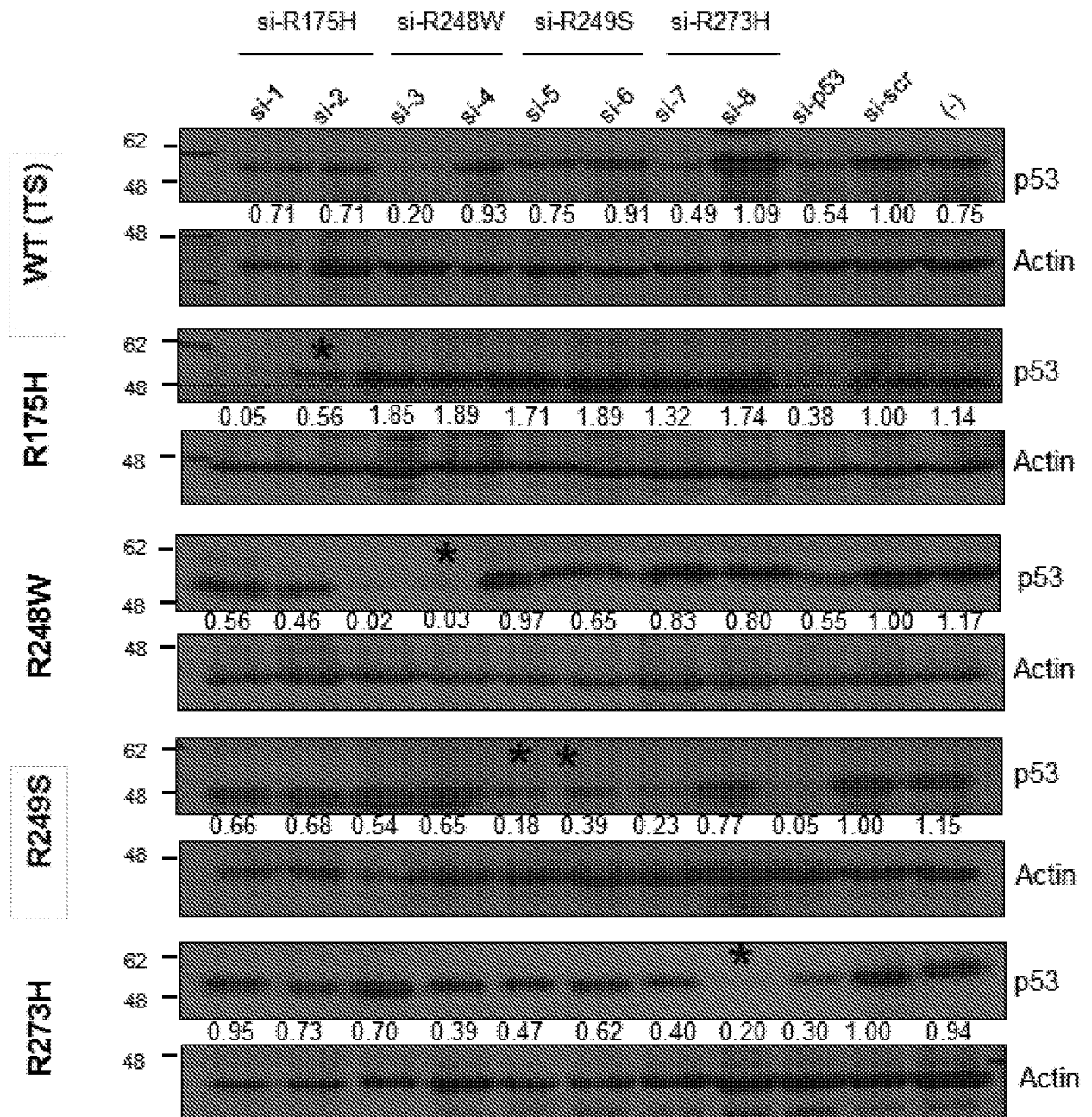
B

FIG. 2

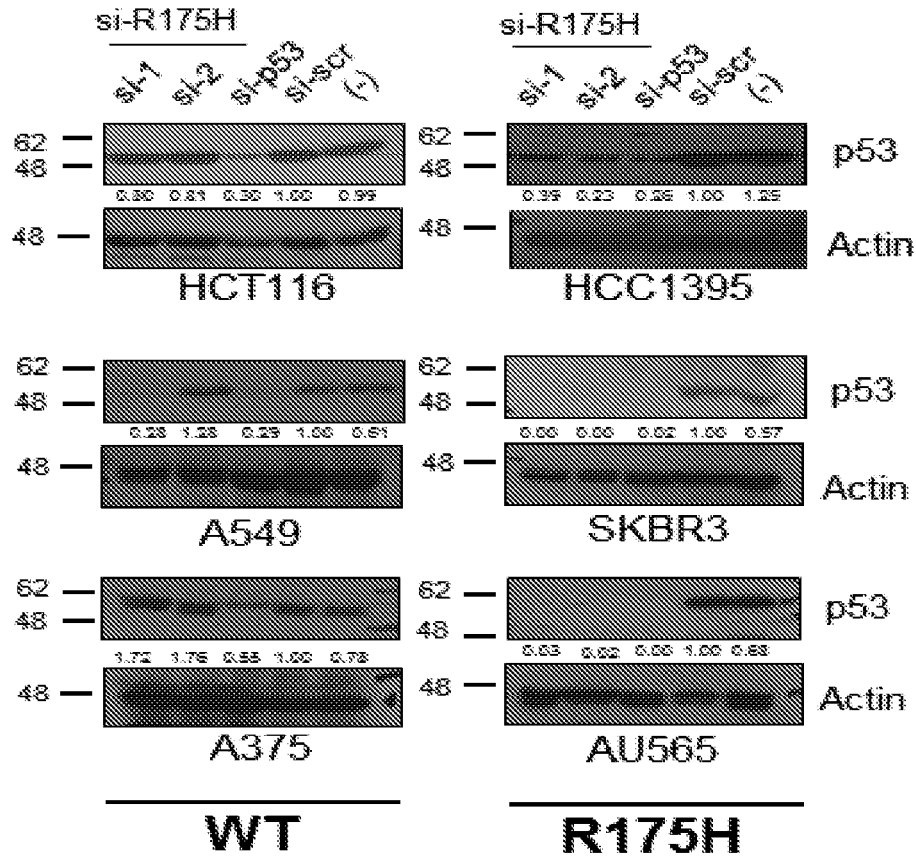
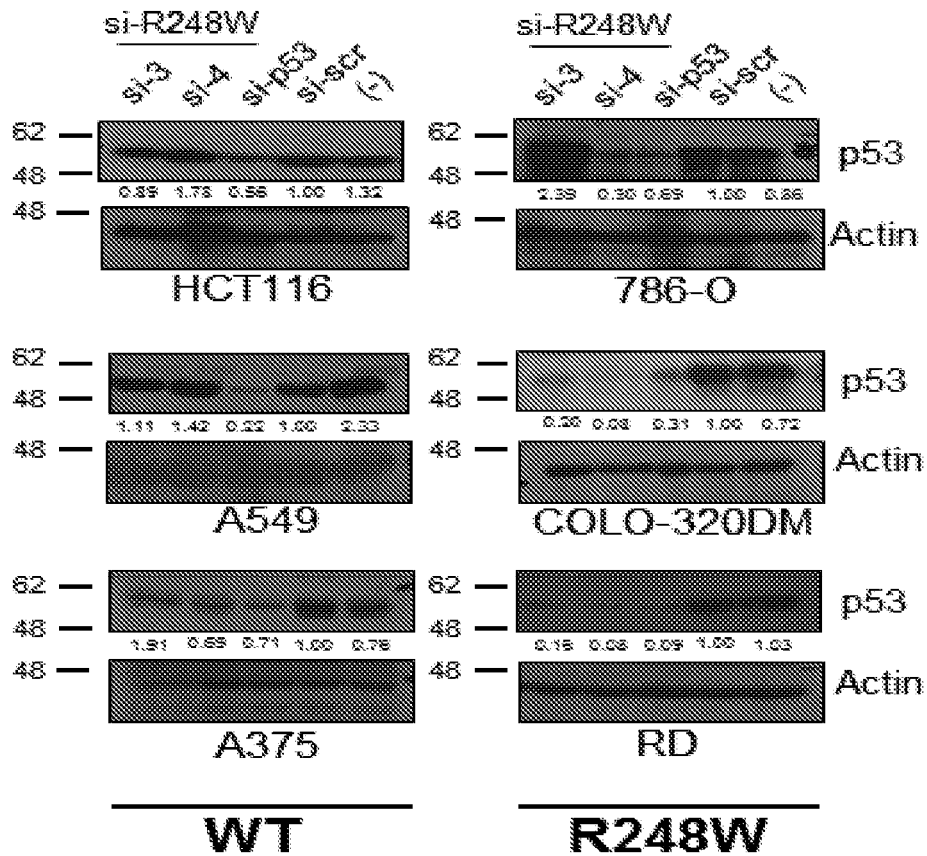
A**B**

FIG. 2 continued

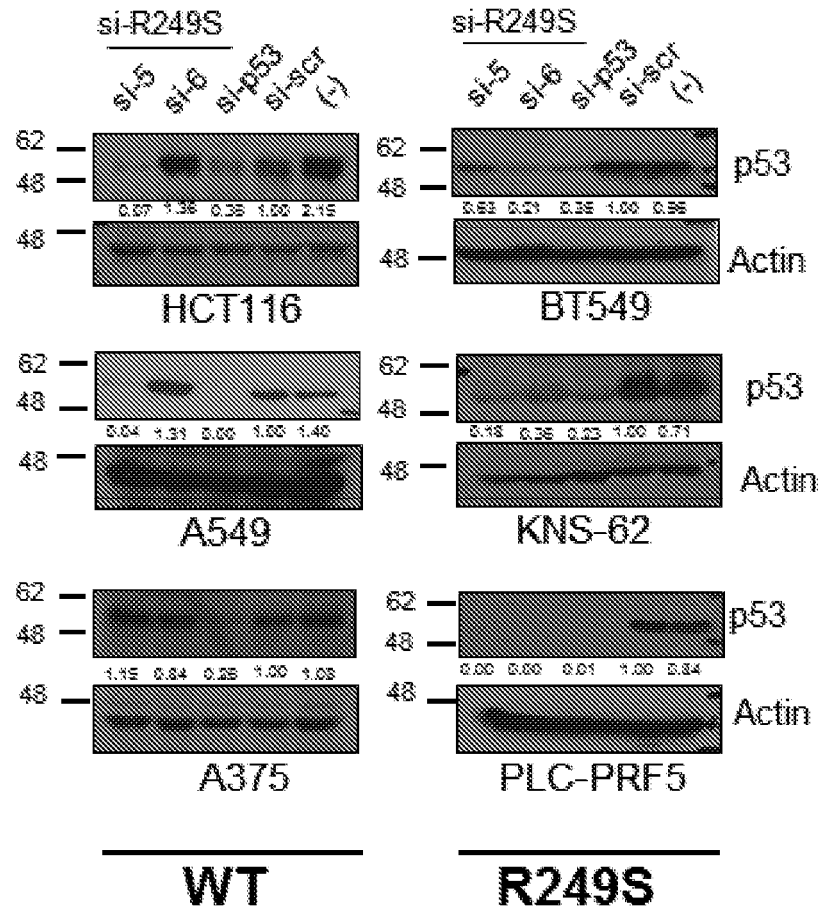
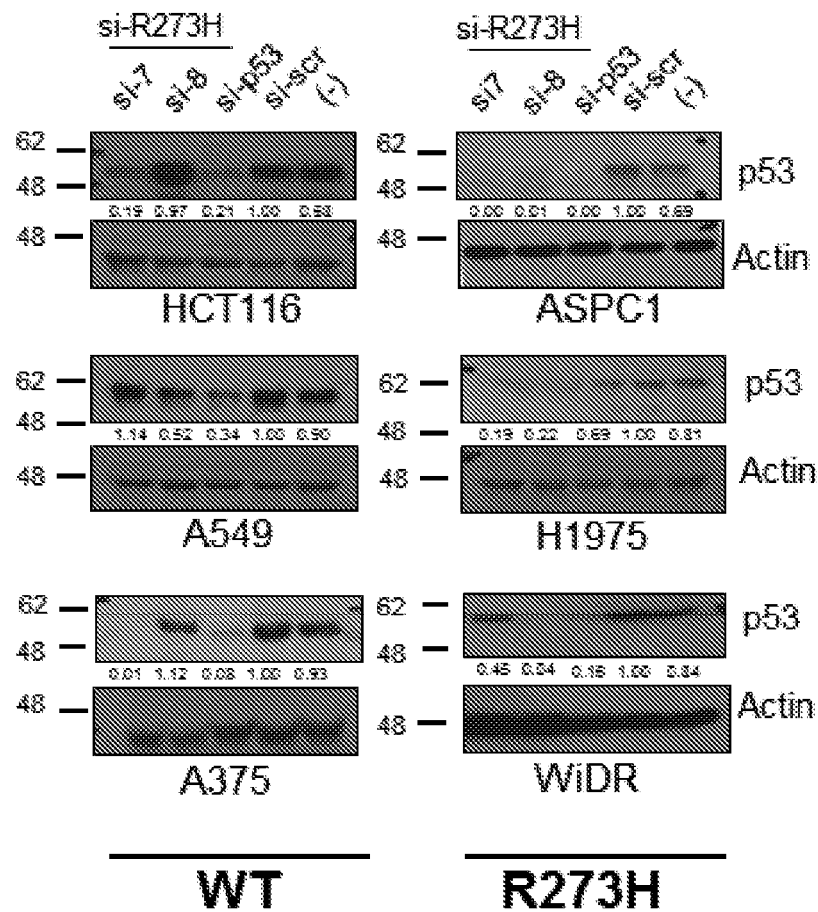
C**D**

FIG. 3

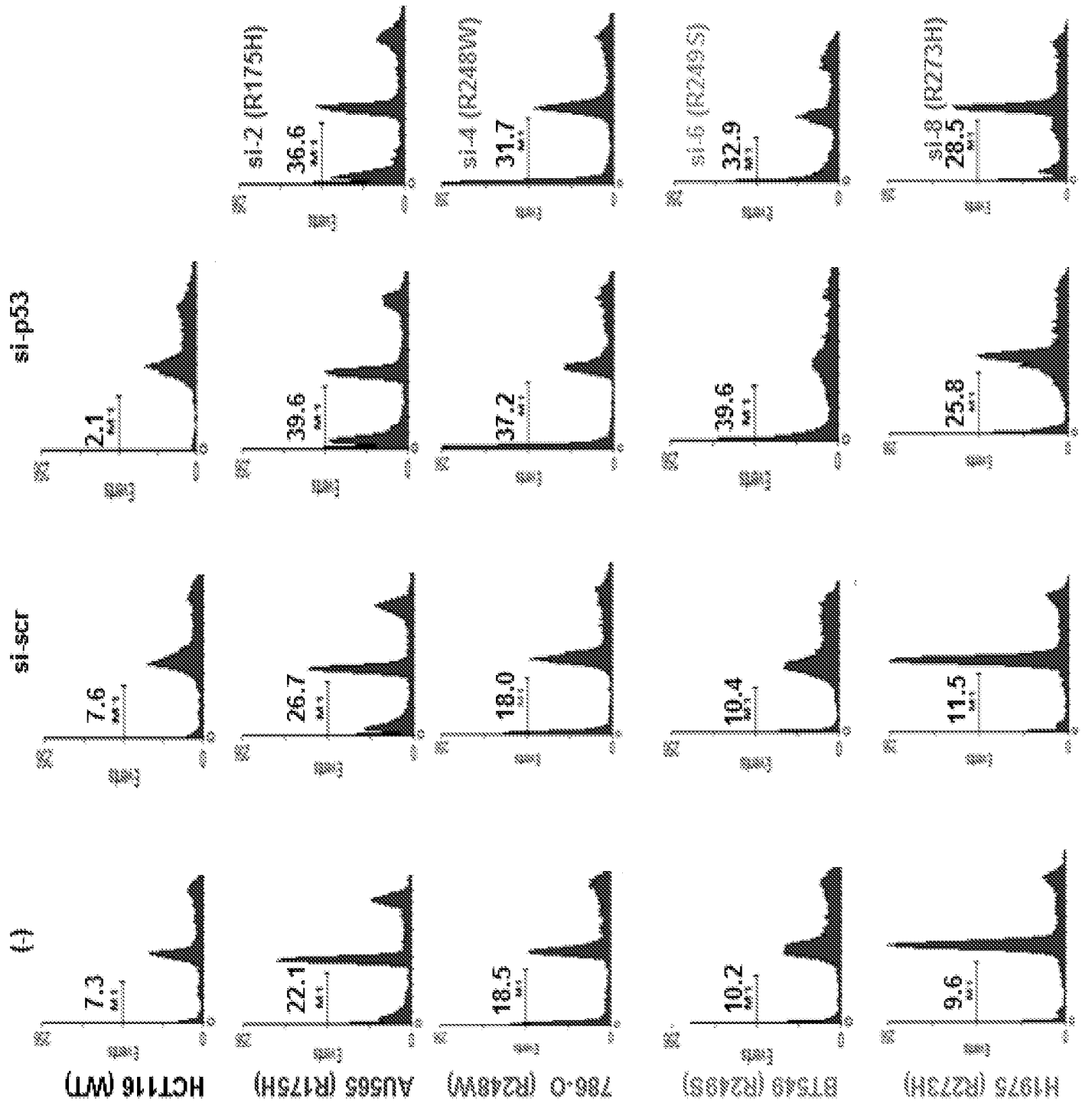


FIG. 4

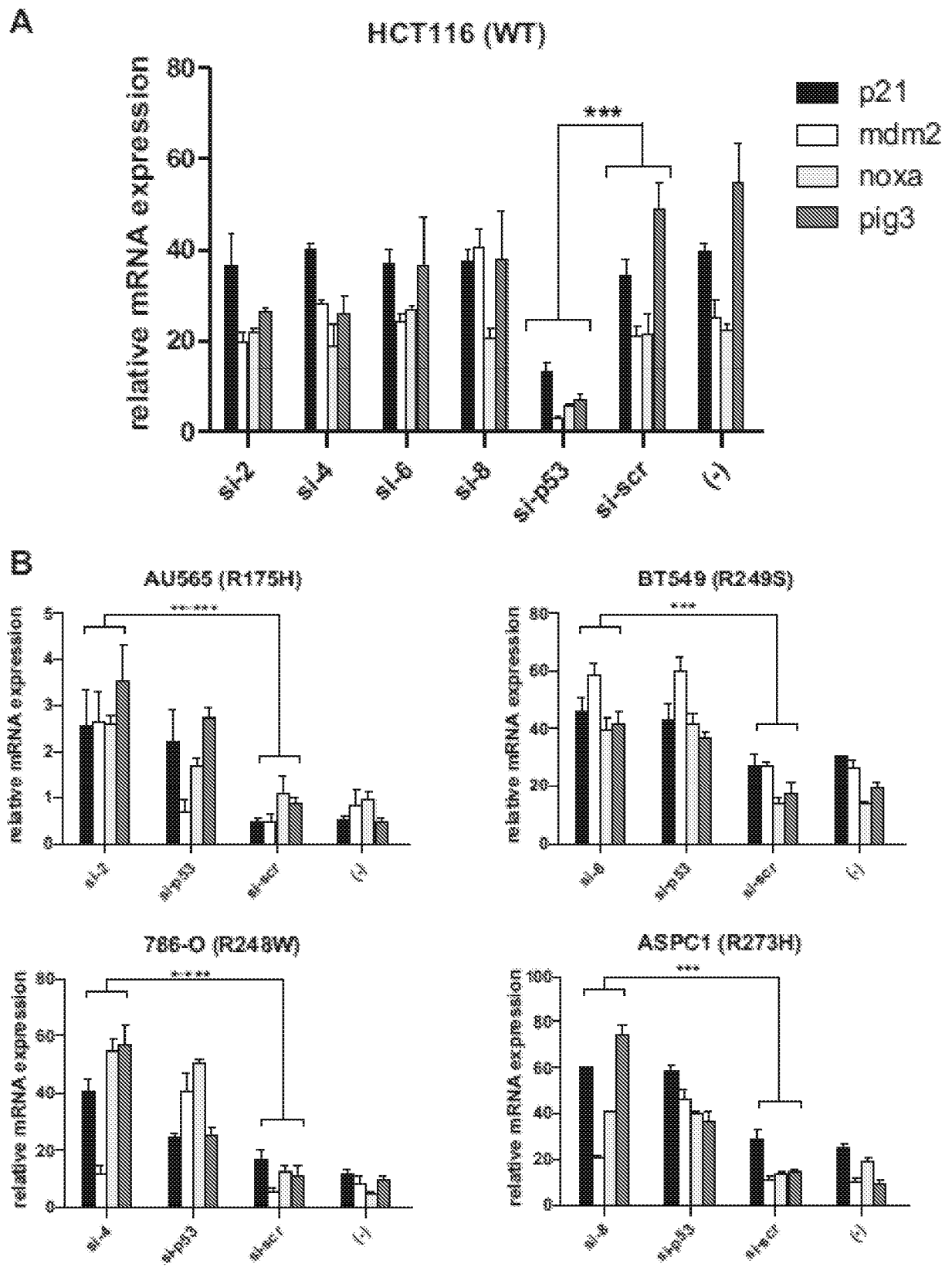


FIG. 5

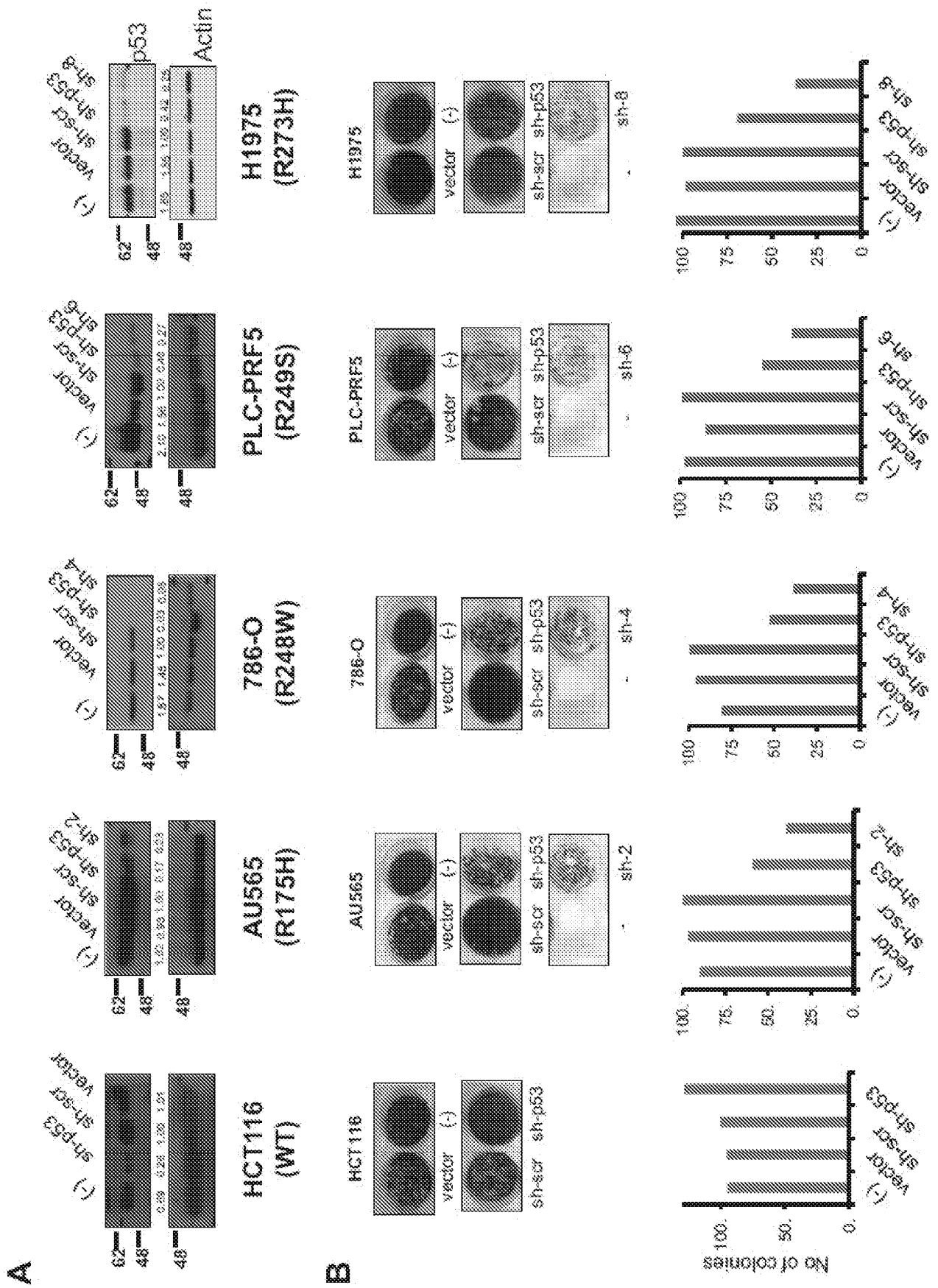


FIG. 6

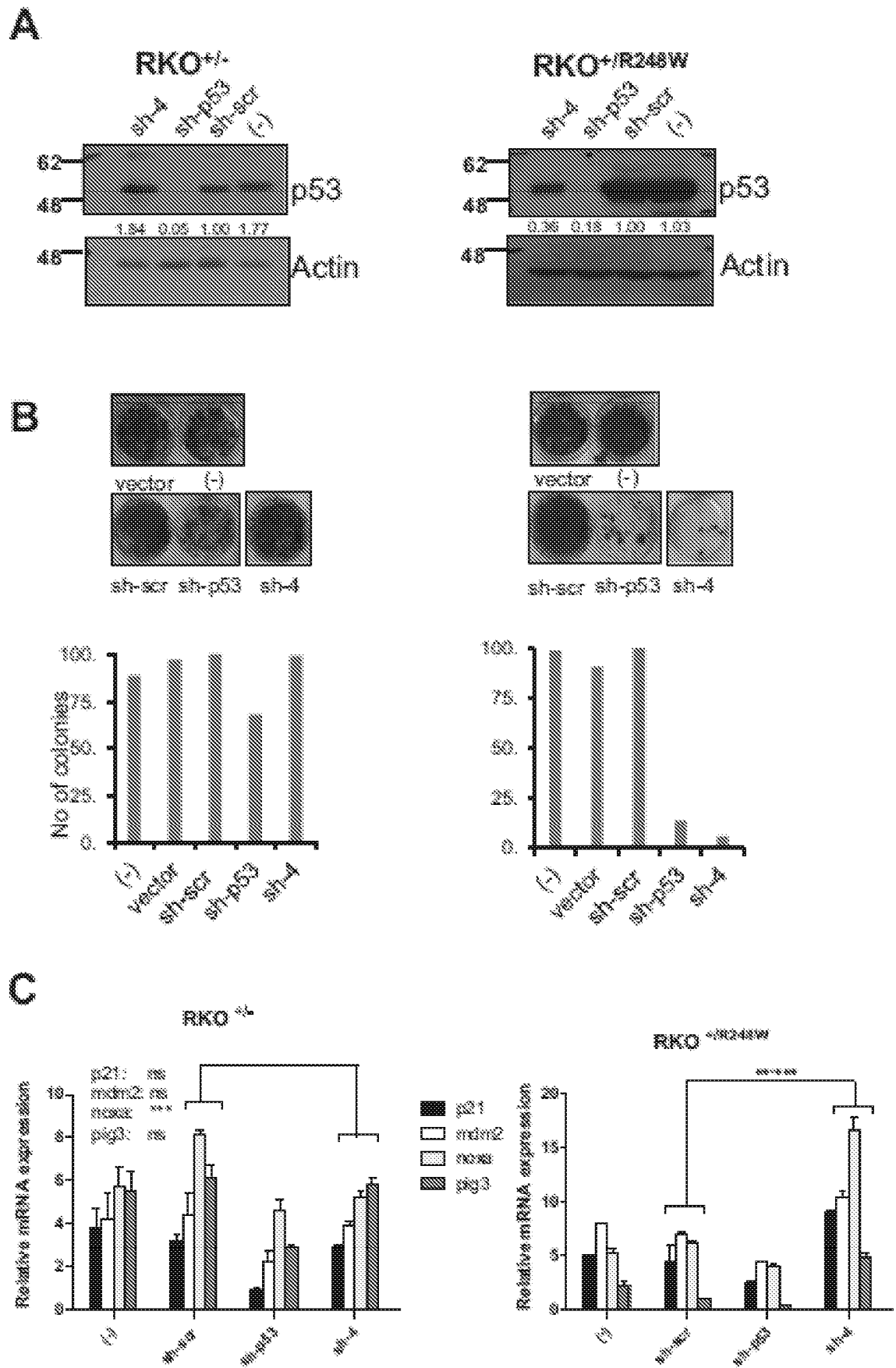


FIG. 6 continued

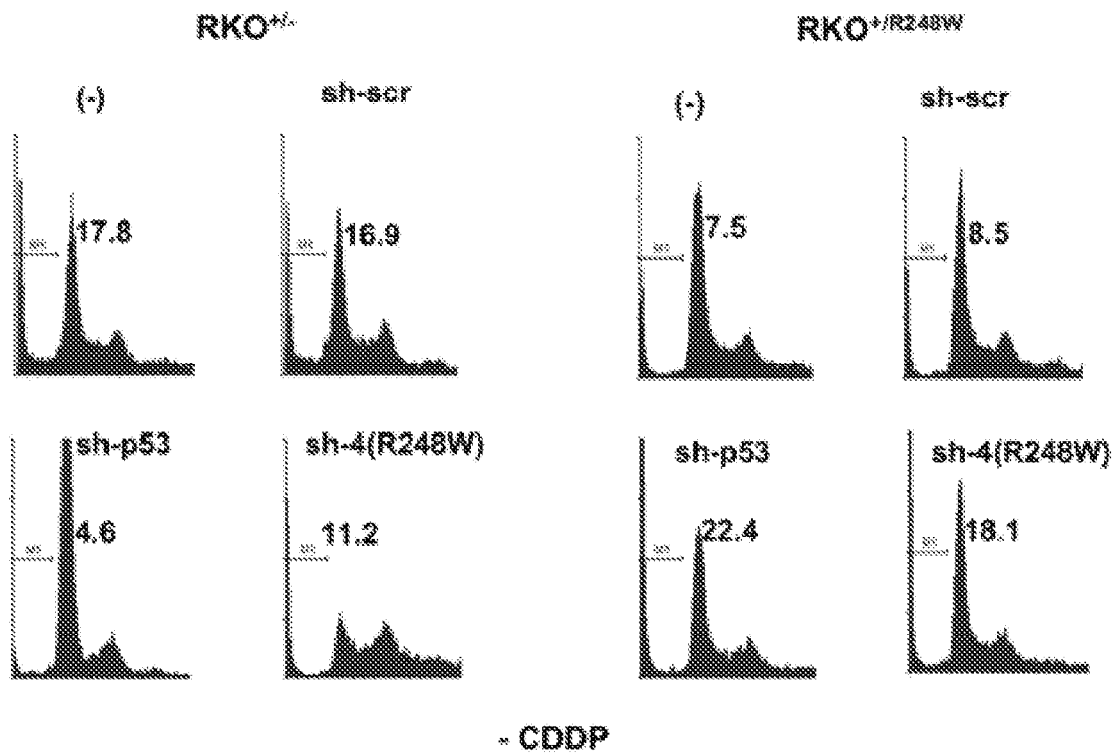
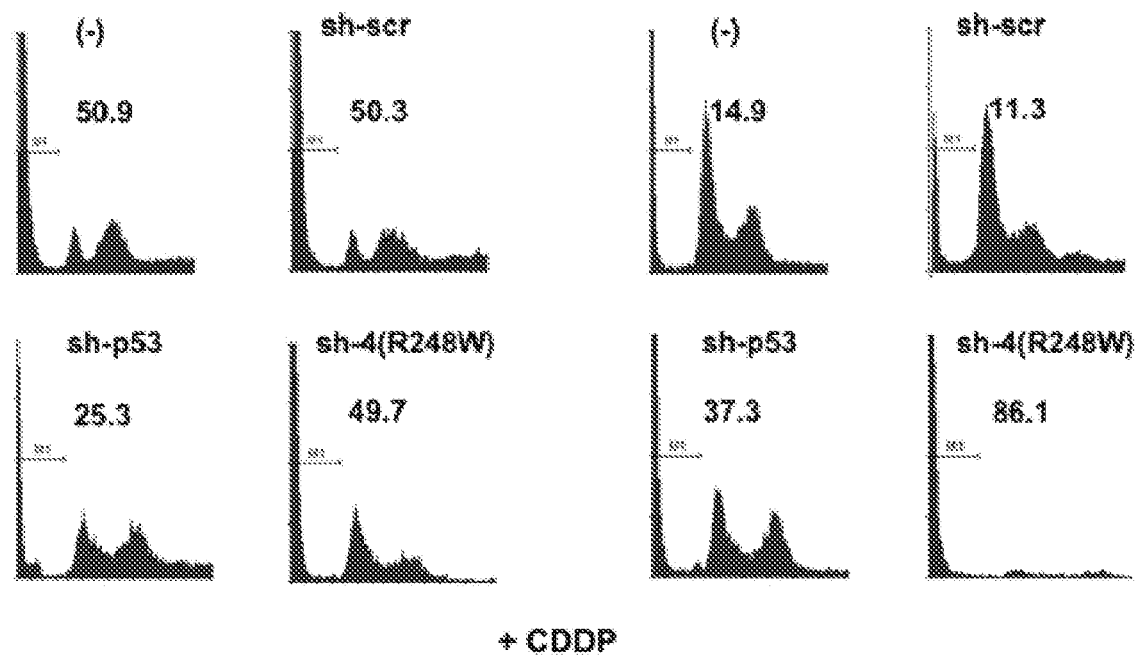
D**E**

FIG. 7

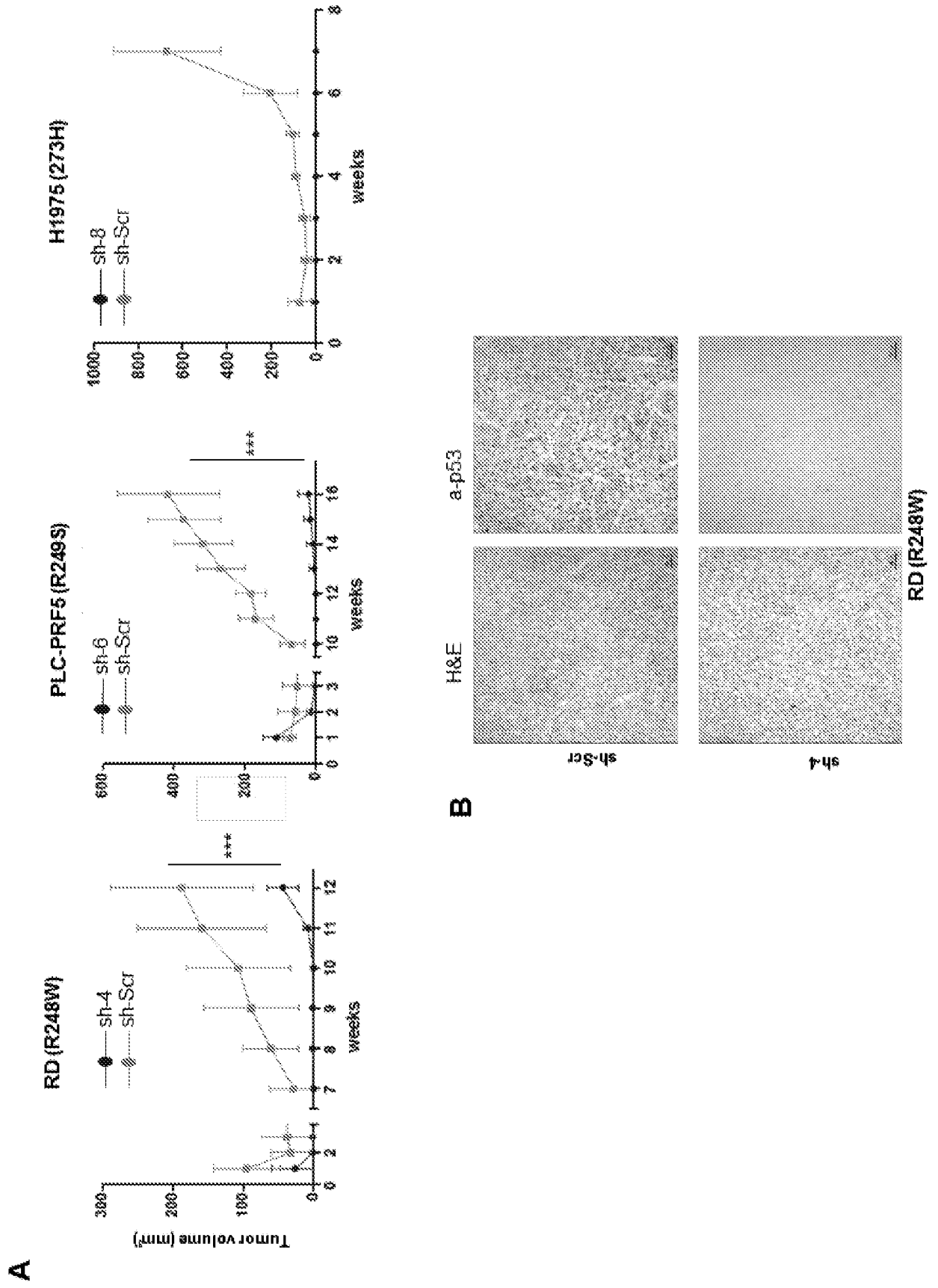


FIG. 8

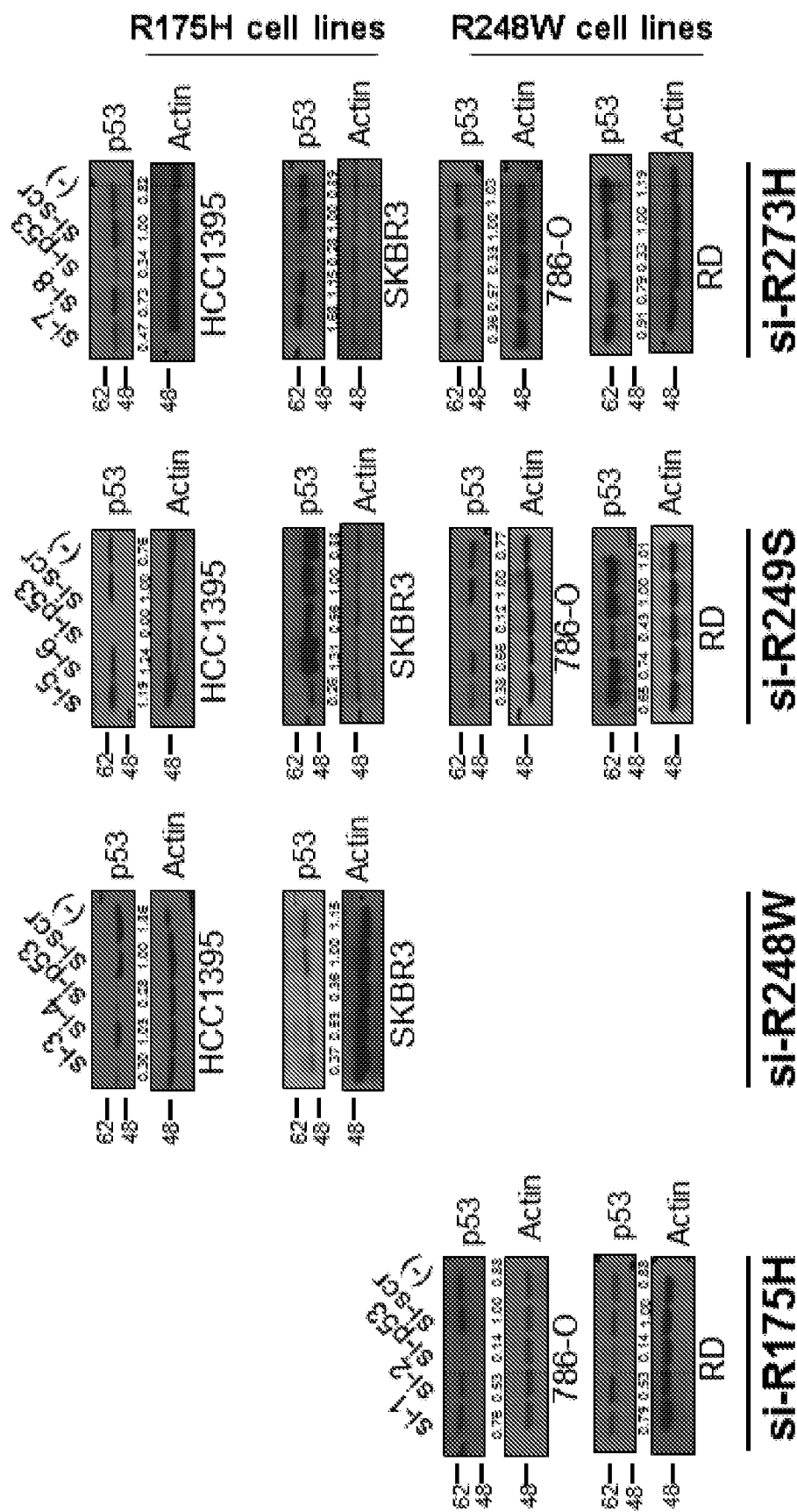


FIG. 8 continued

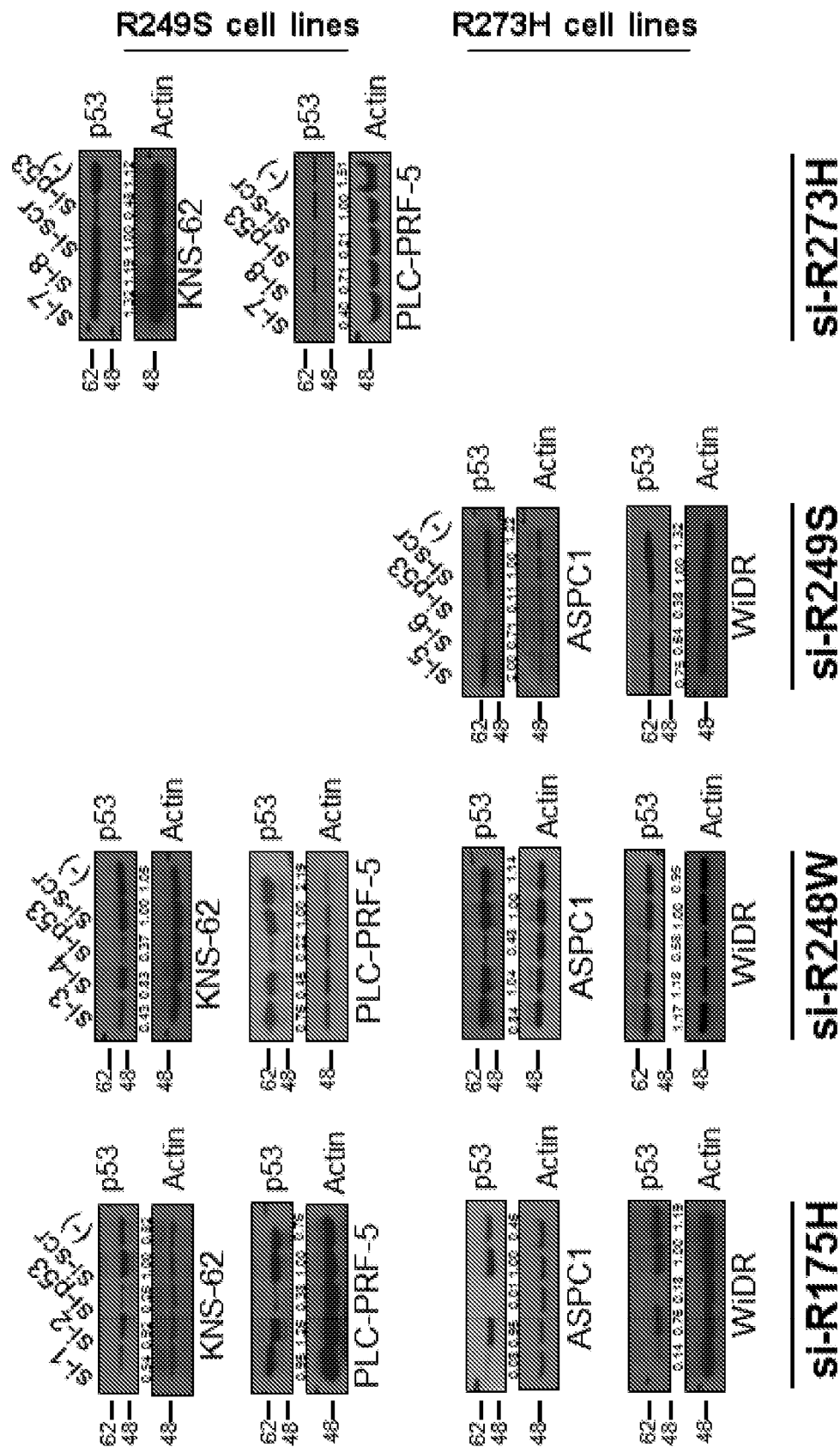


FIG. 9

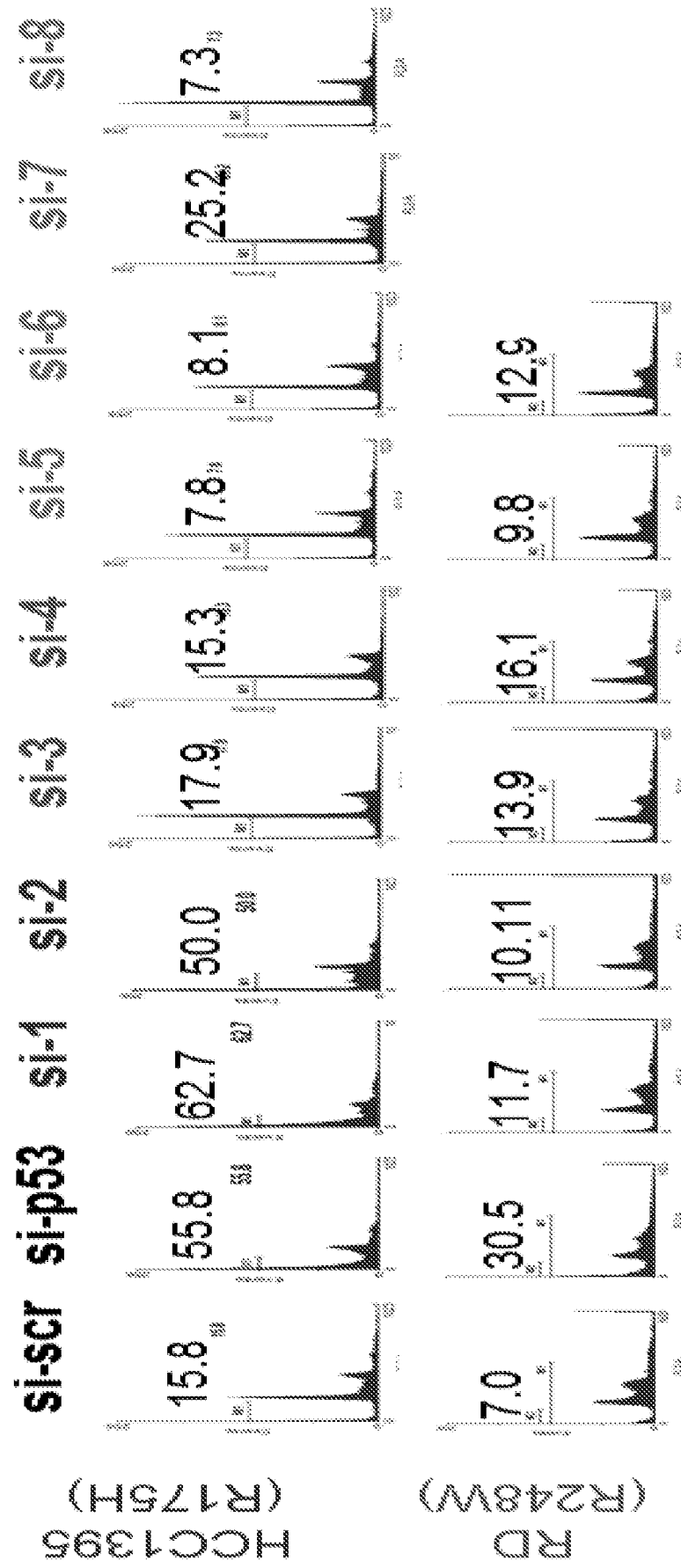


FIG. 9 continued

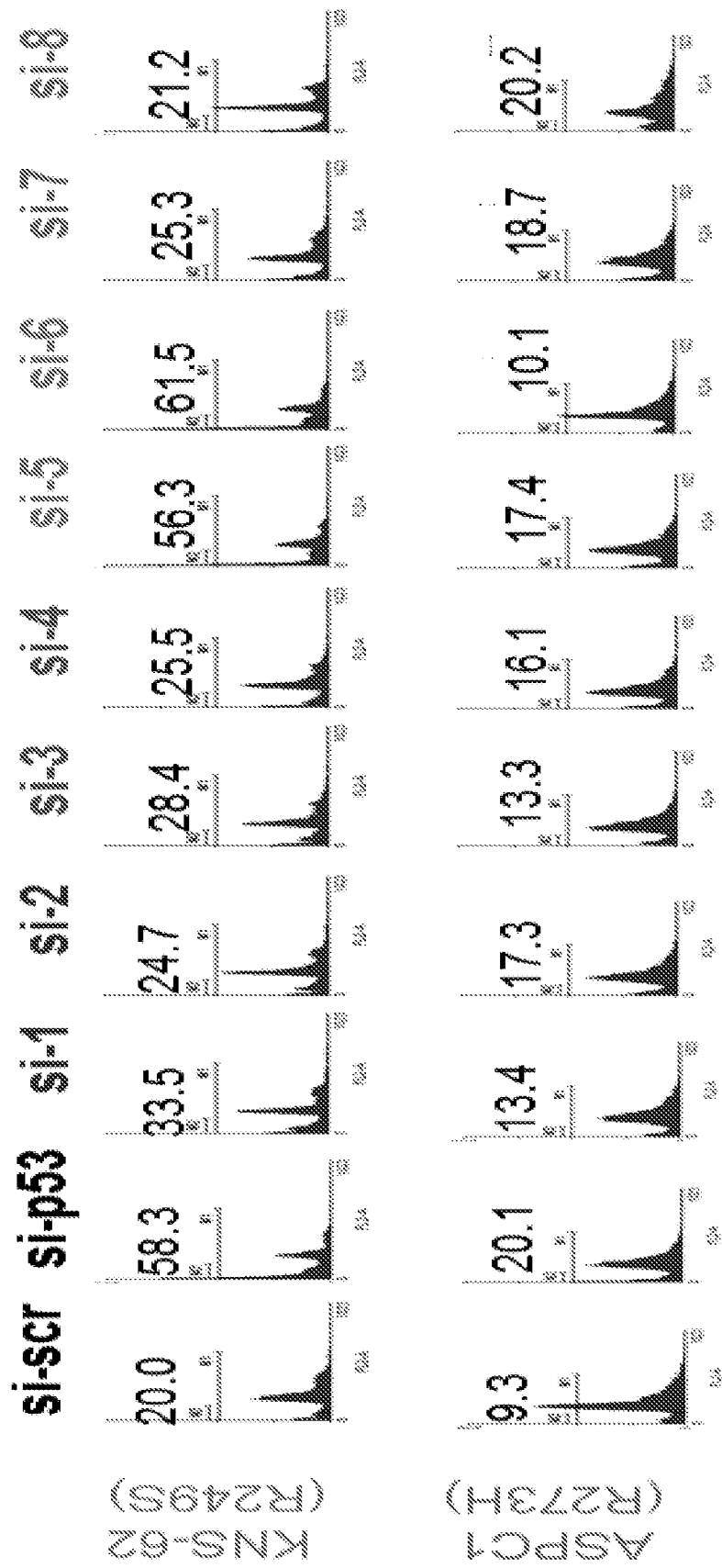


FIG. 10

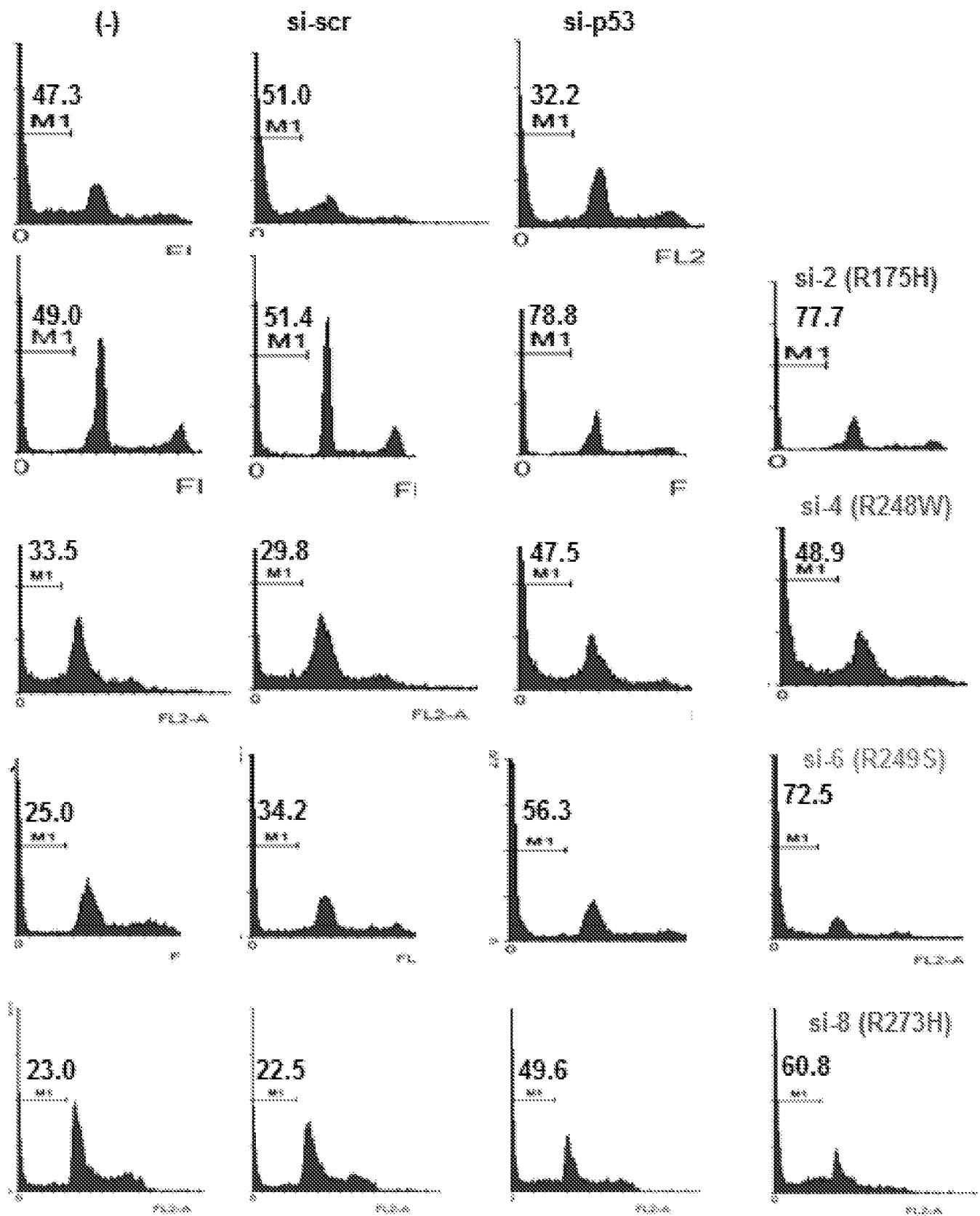


FIG. 11

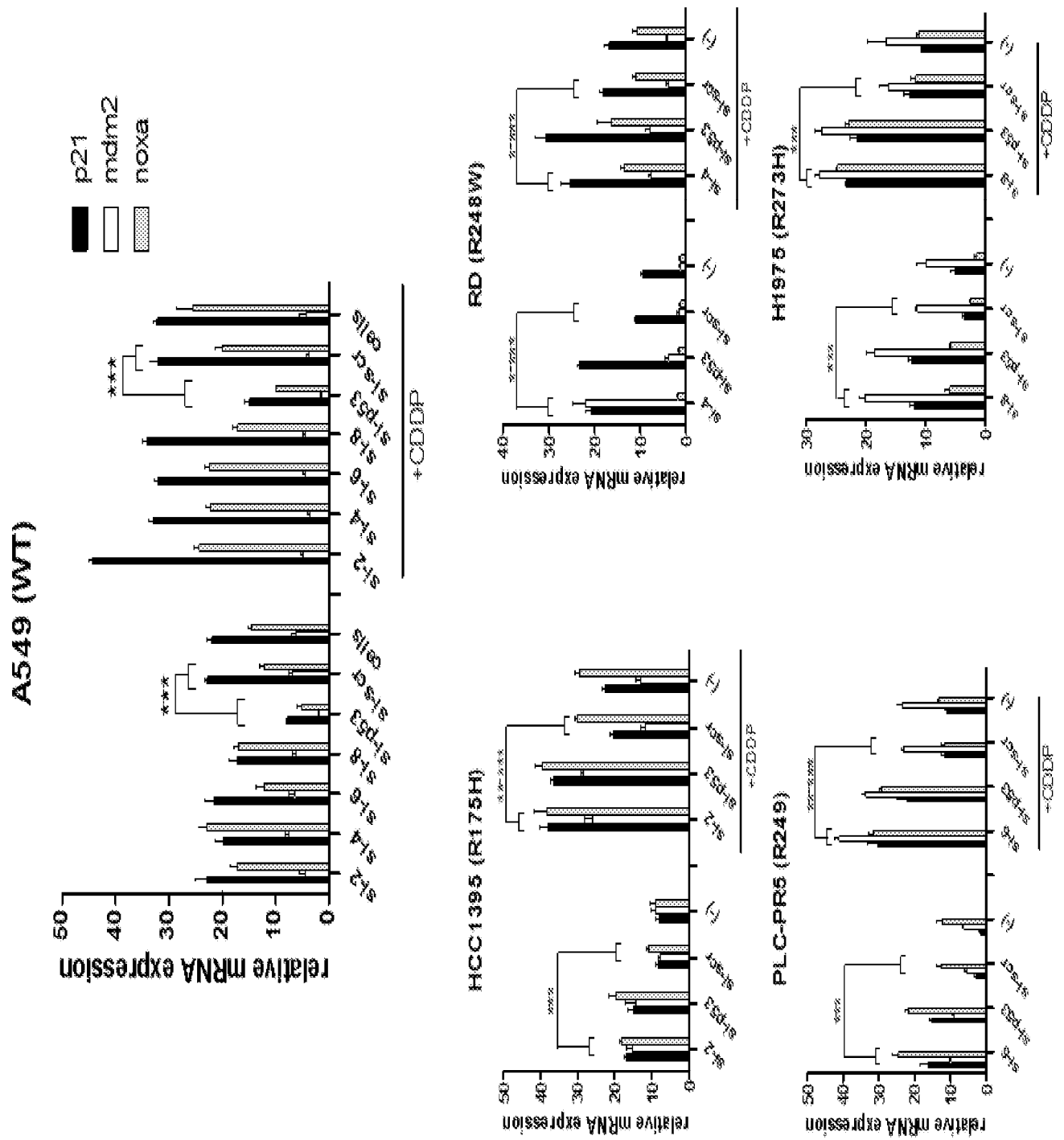
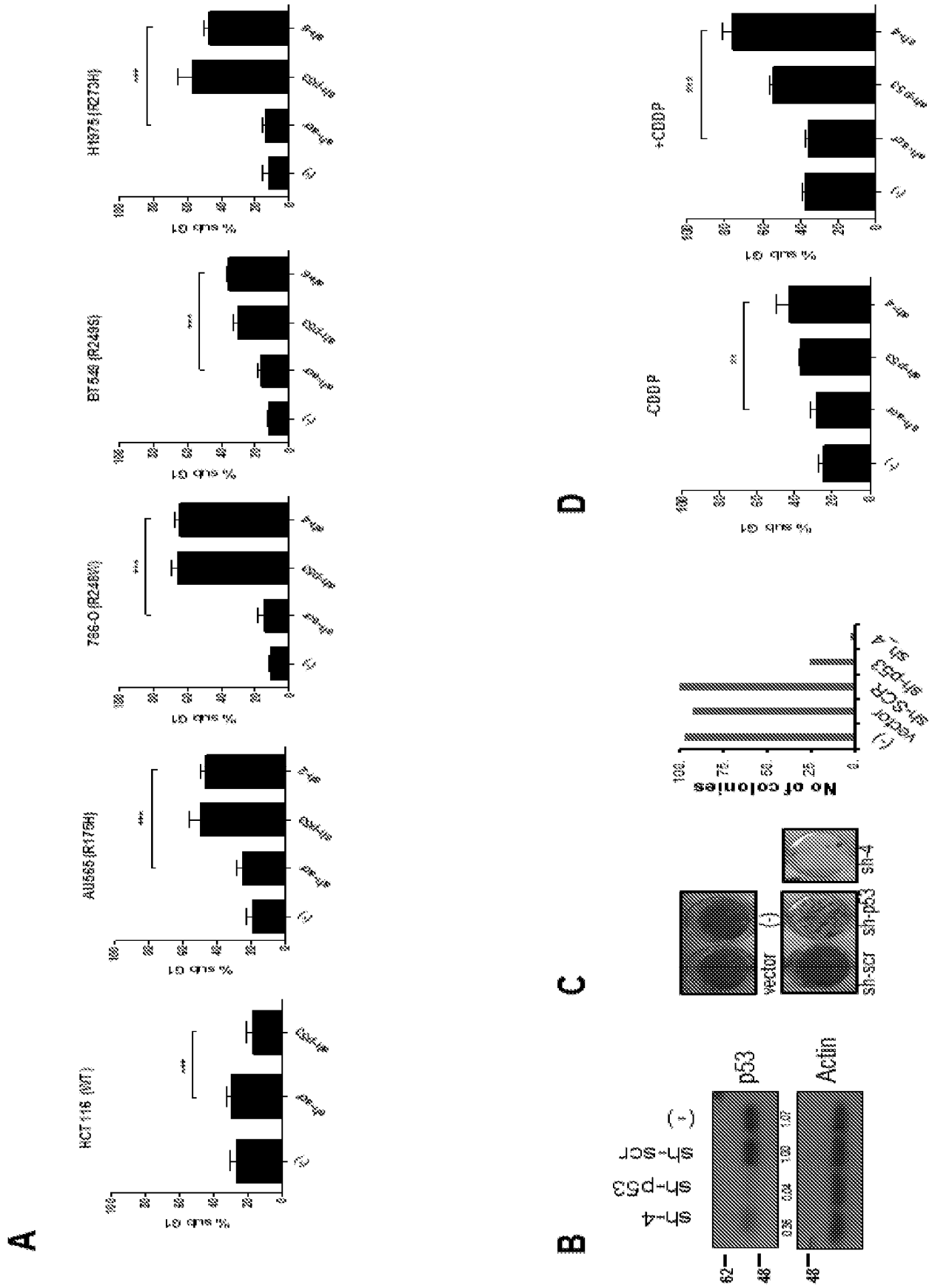


FIG. 12



HEC1A cells (R248Q)

FIG. 13

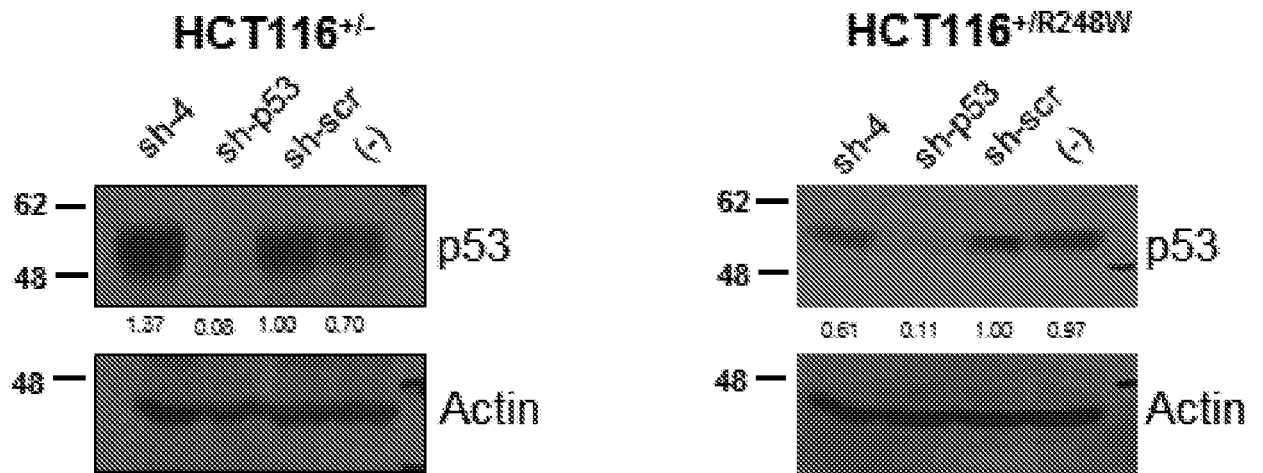
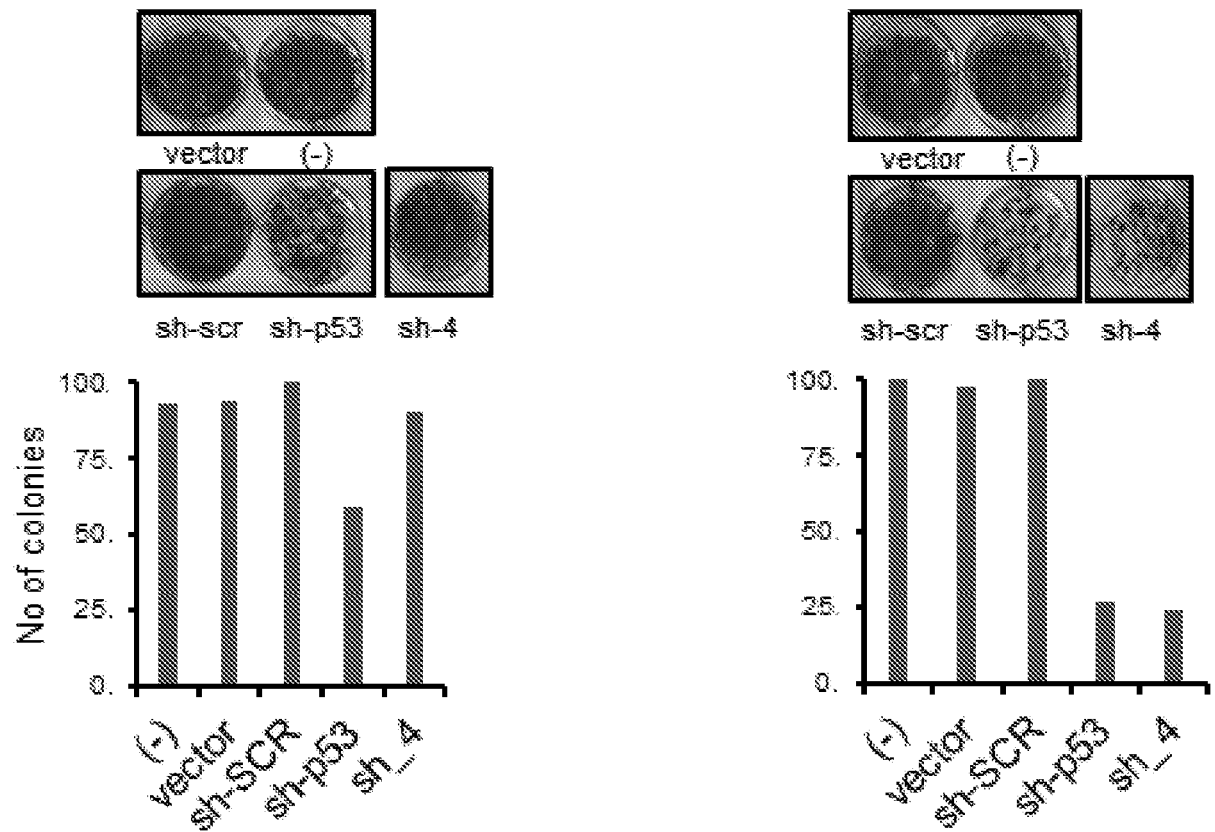
A**B**

FIG. 13 continued

C

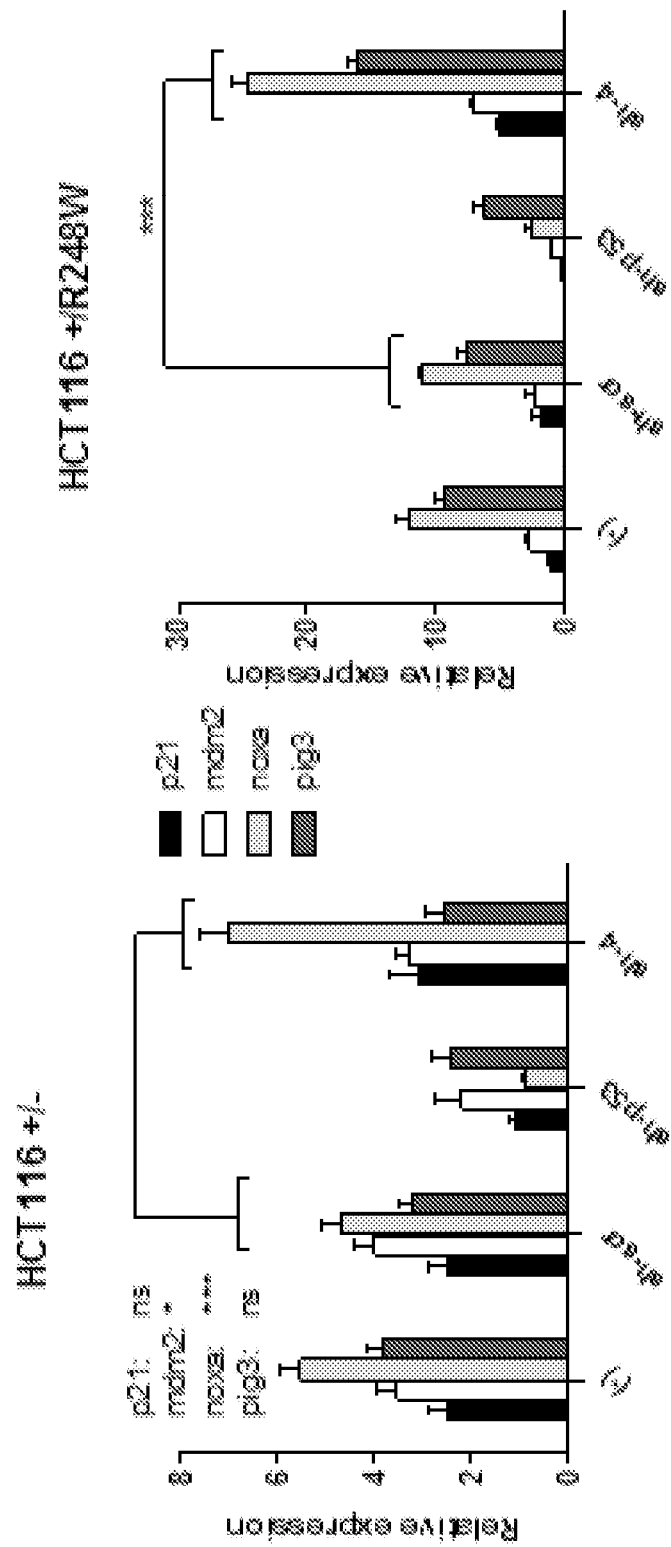


FIG. 13 continued

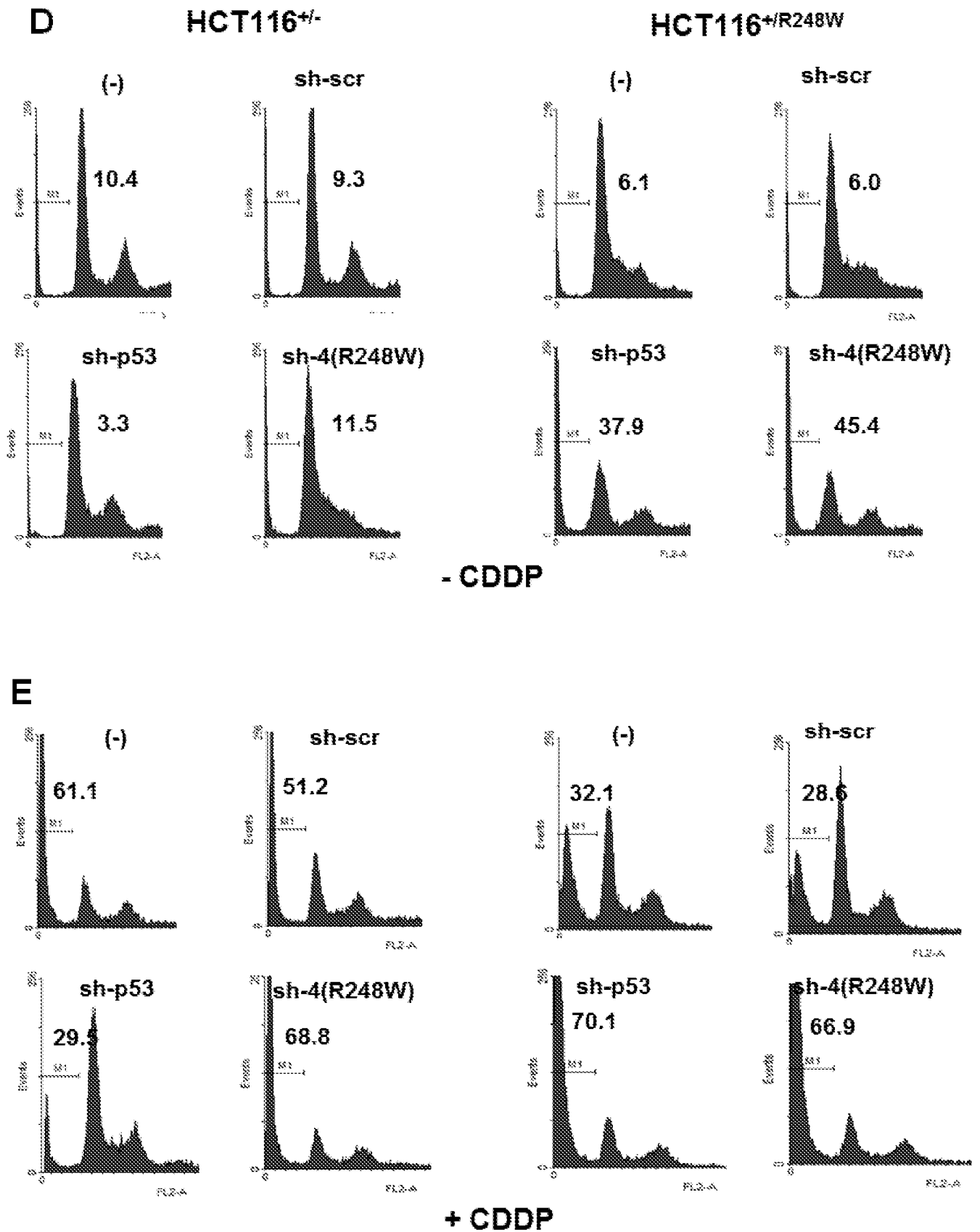


FIG. 14

A**P53 R249 (si-6)**

R249	Codon
wt	AGG
R249 - S	AGT
R249 - G	GGG
R249 - M	ATG

FIG. 14 continued

B

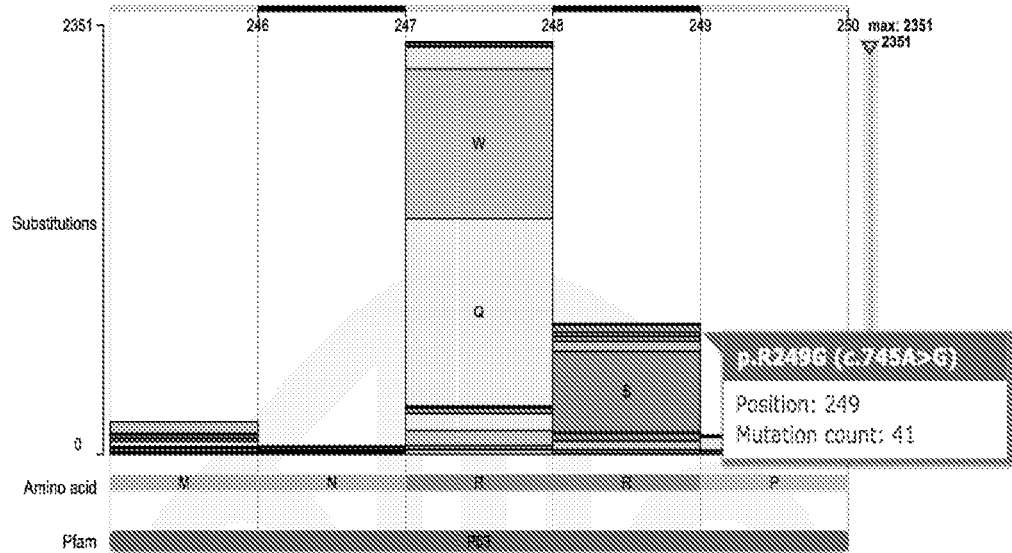
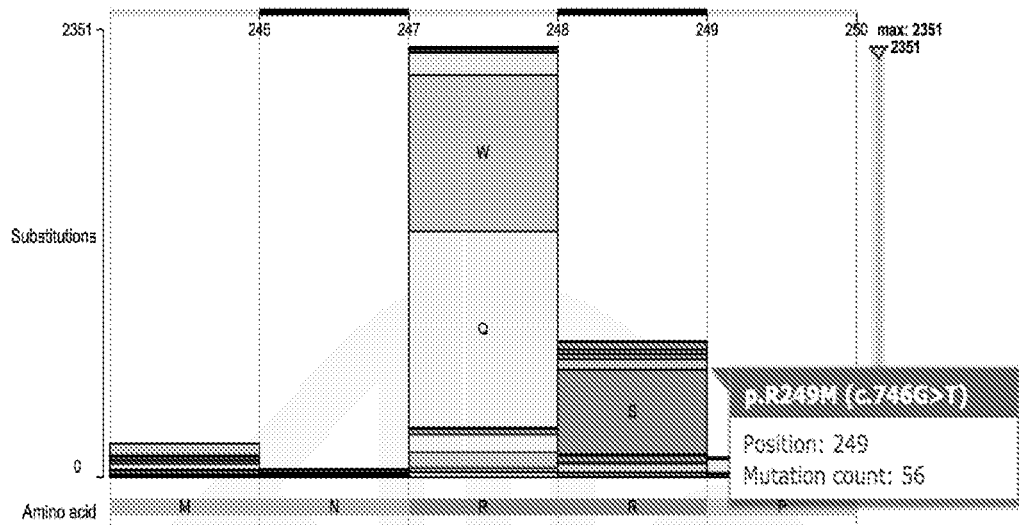
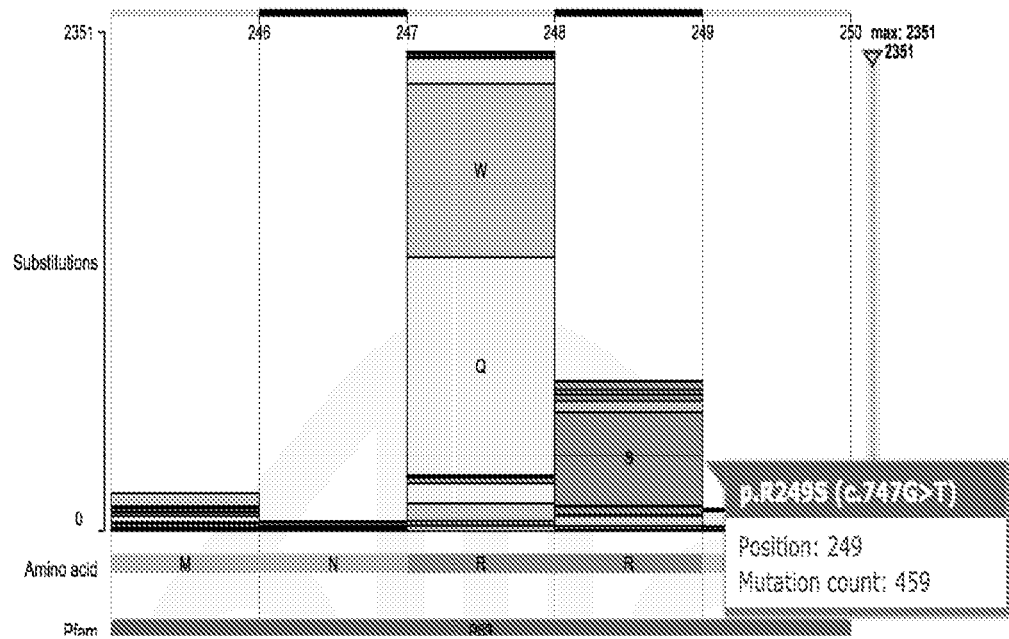
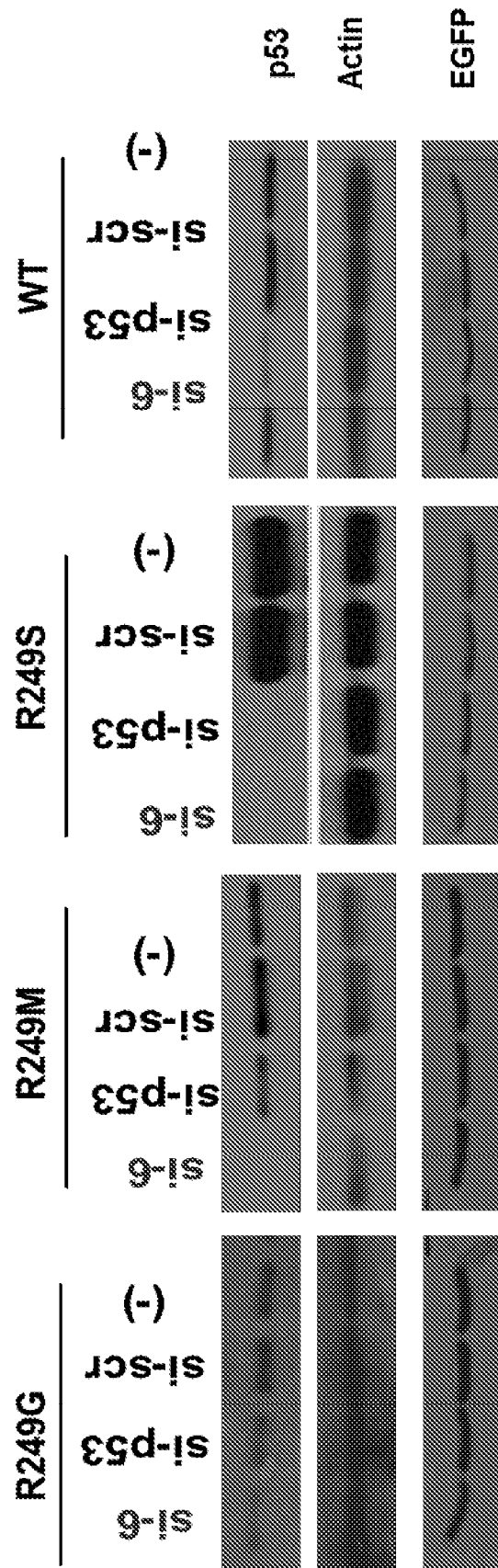


FIG. 14 continued

C



H1299 cells – 48 hrs after transfection of mutant cdnas

FIG. 15

A**P53 R273 (si-8)**

R273	Codon
wt	CGU
R273 - H	CAU
R273 - L	CUU

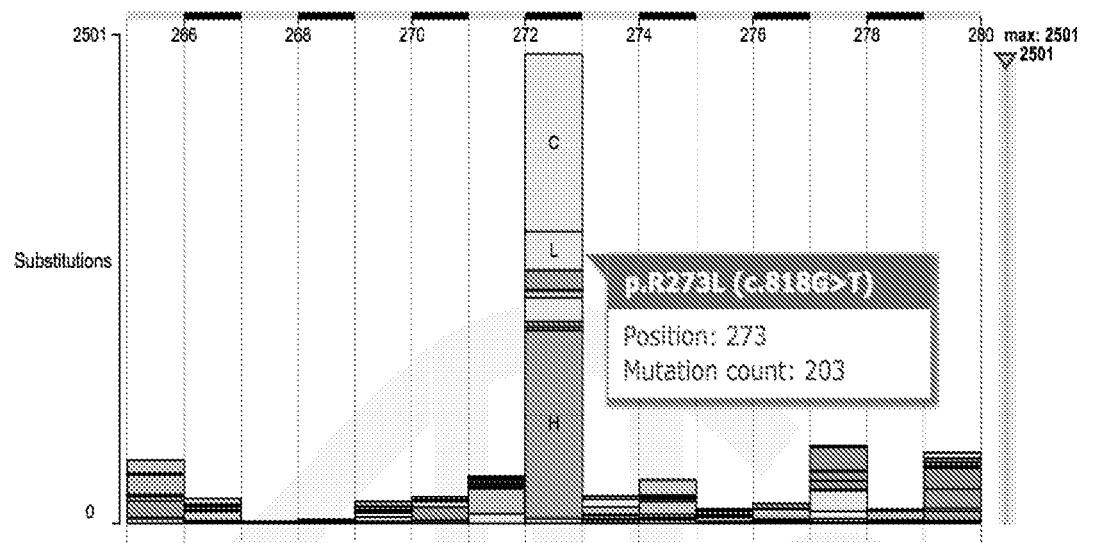
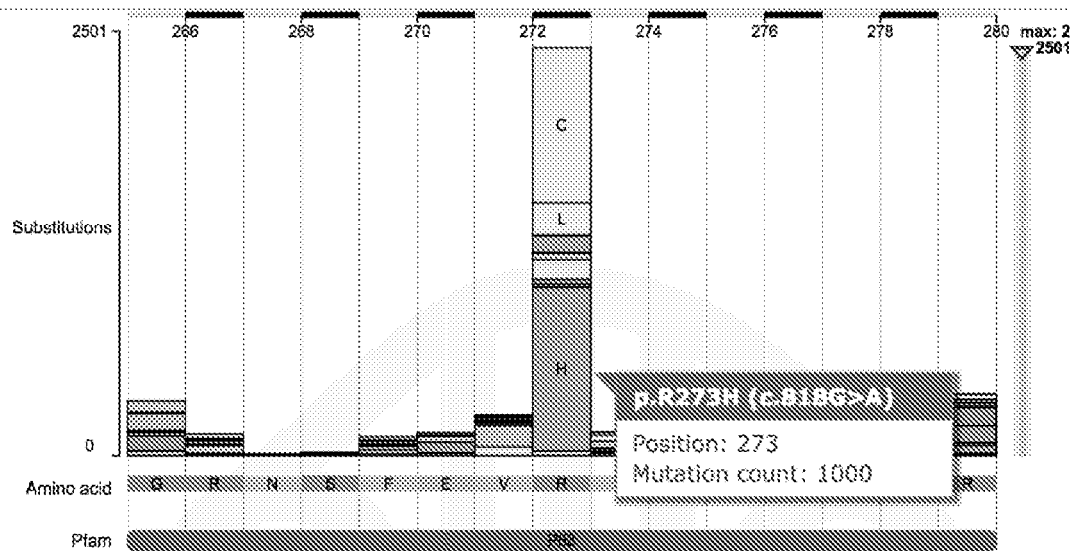
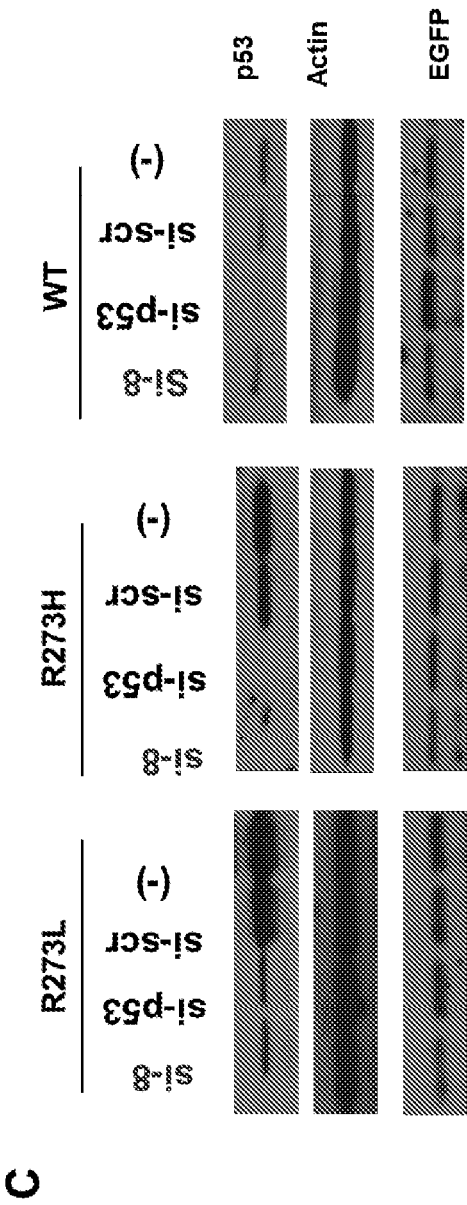
B

FIG. 15 continued



H1299 cells – 48 hrs after transfection of mutant cdnas

FIG. 16

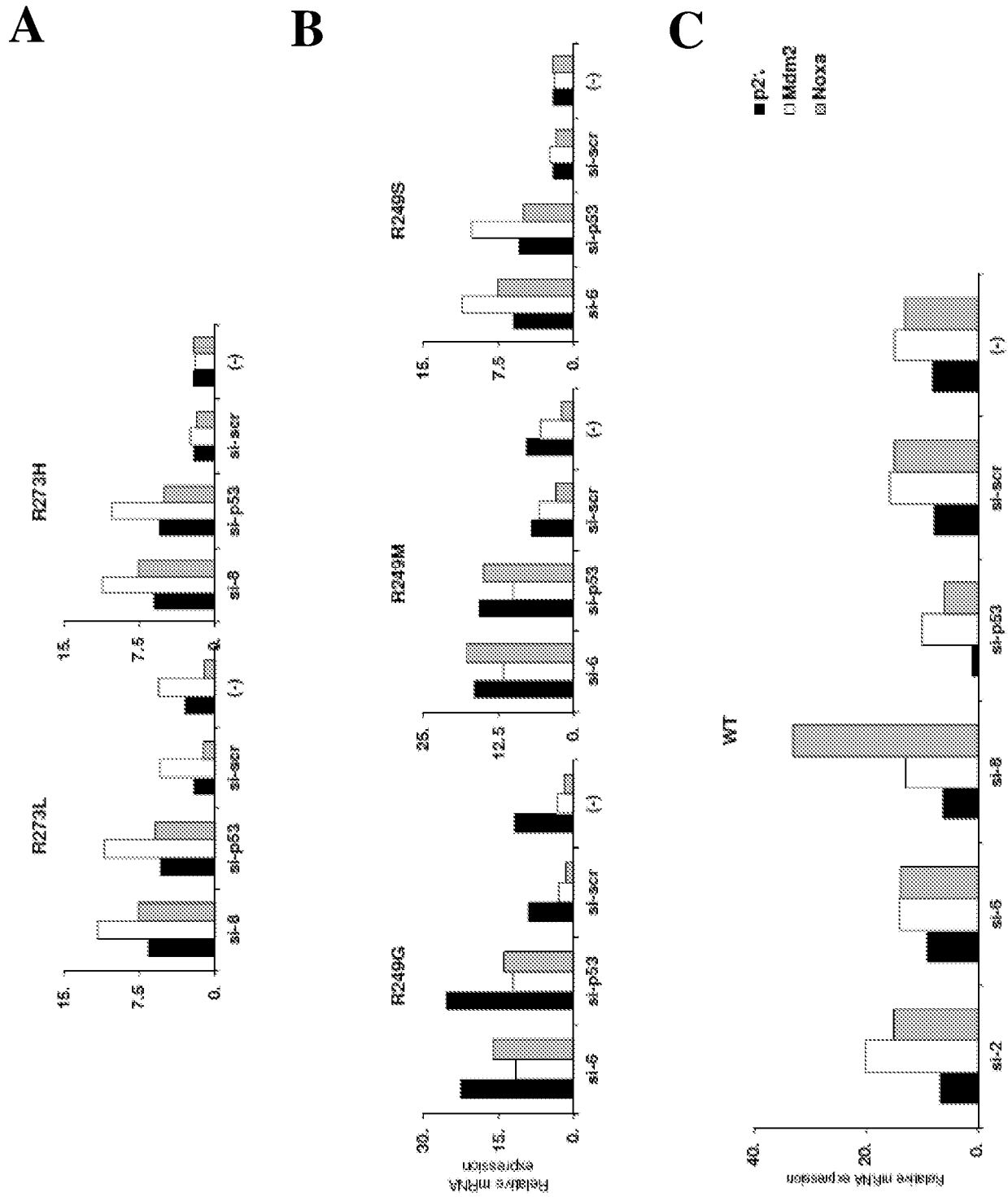


FIG. 17

R248	Codon	si-4
wt	CGG	-
R248 - W	UGG	Y
R248 - Q	CAG	Y
R249	Codon	si-6
wt	AGG	-
R249 - S	AGU	Y
R249 - G	GGG	Y
R249 - M	AUG	Y
R273	Codon	si-8
wt	CGU	-
R273 - H	CAU	Y
R273 - L	CUU	Y