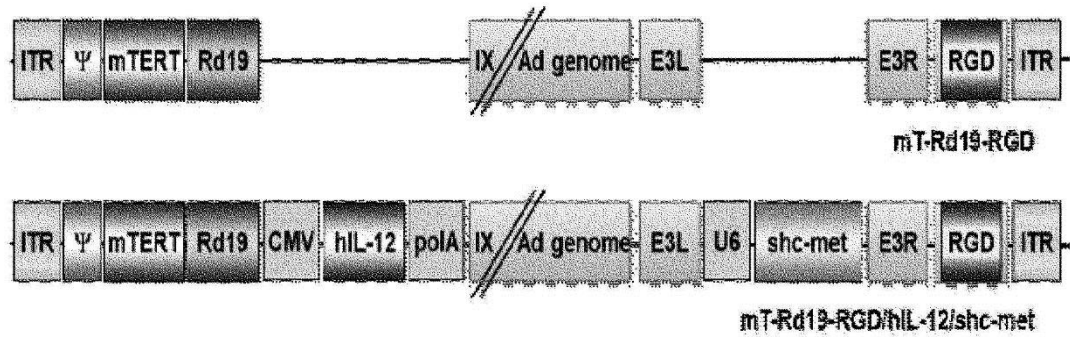
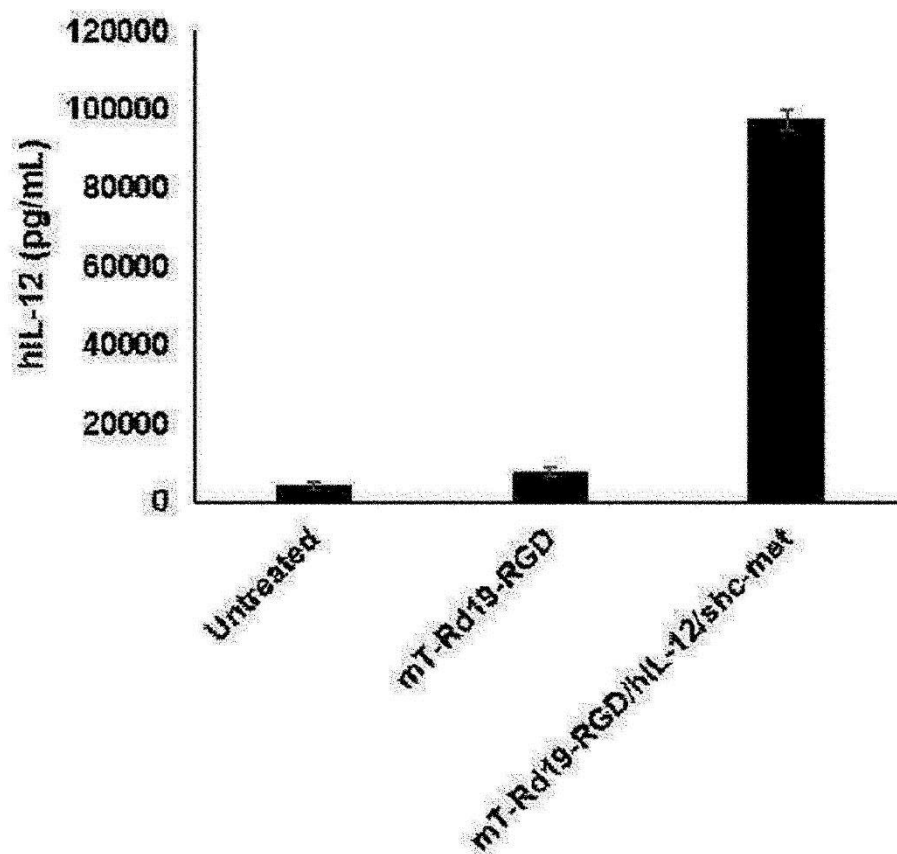


【DRAWINGS】

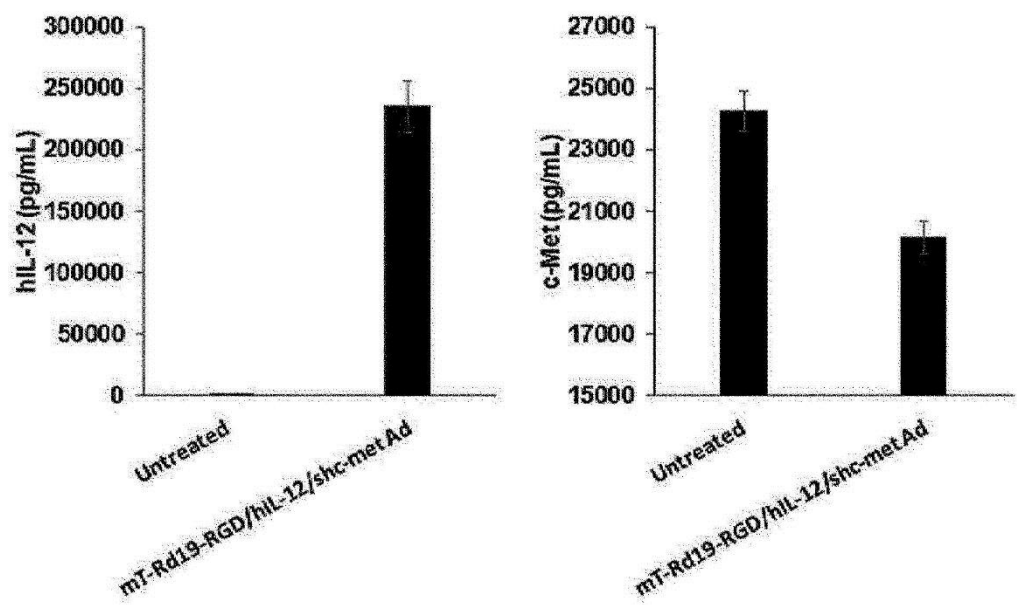
【FIG. 1】



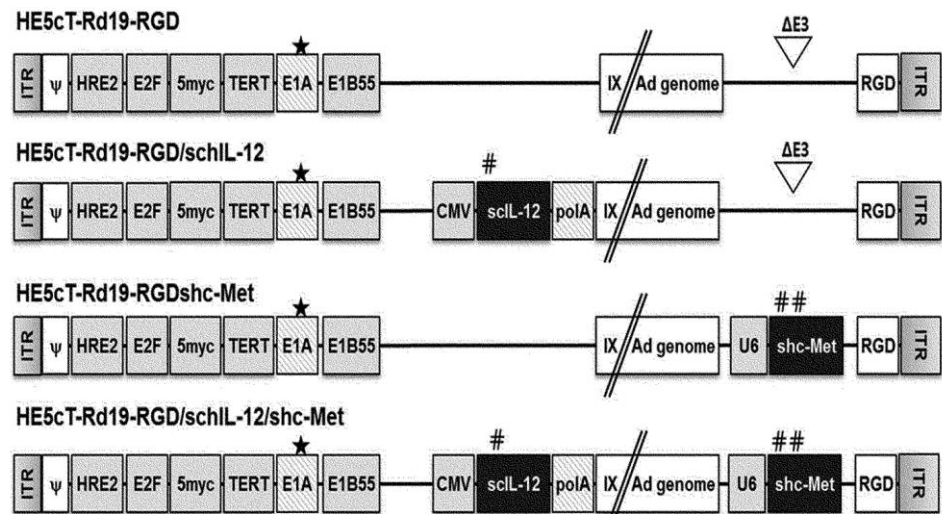
【FIG. 2】



【FIG. 3】

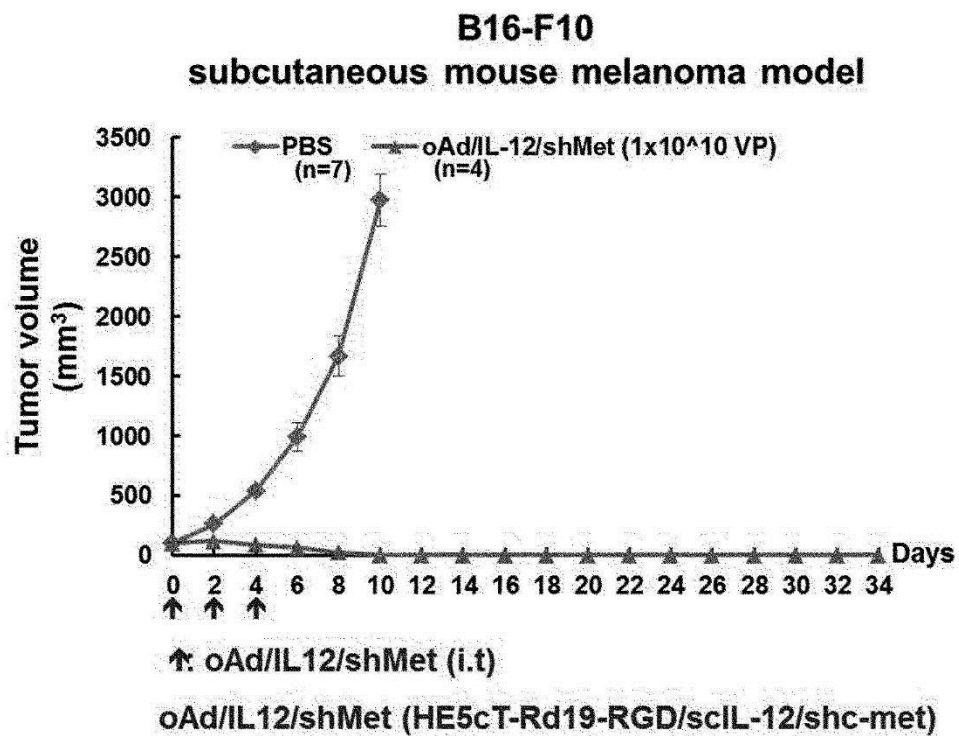


【FIG. 4】

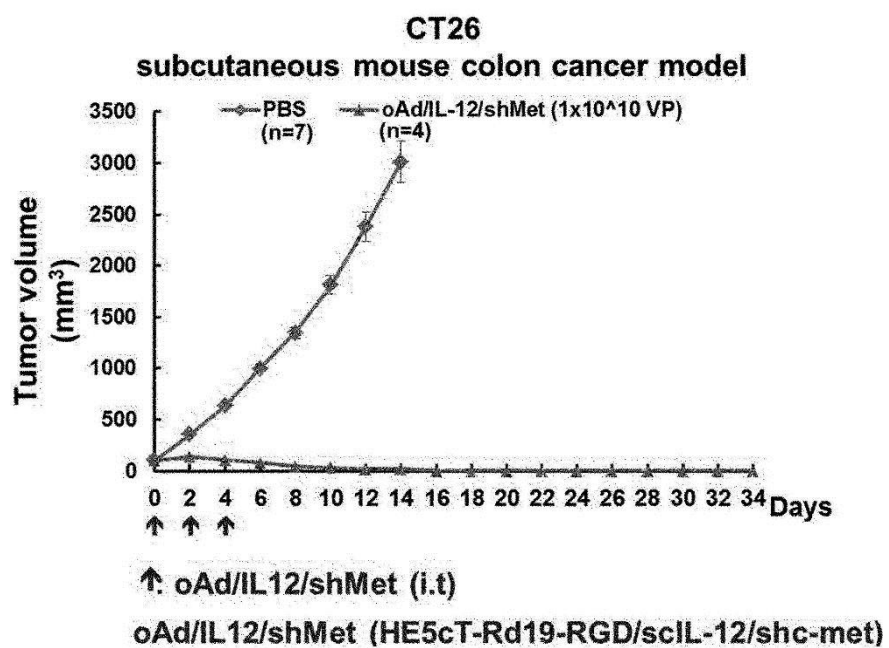


'HscIL-12' is a gene expressing human-derived IL-12
'Hshc-Met' is a gene expressing shRNA for targeting human-derived c-Met
★ Having a mutation wherein 45th Glu residue of a nucleotide sequence encoding an Rb binding site located in E1A gene sequence is substituted with Gly, and a mutation wherein the 121-127th amino acid sequence thereof is entirely substituted with Gly

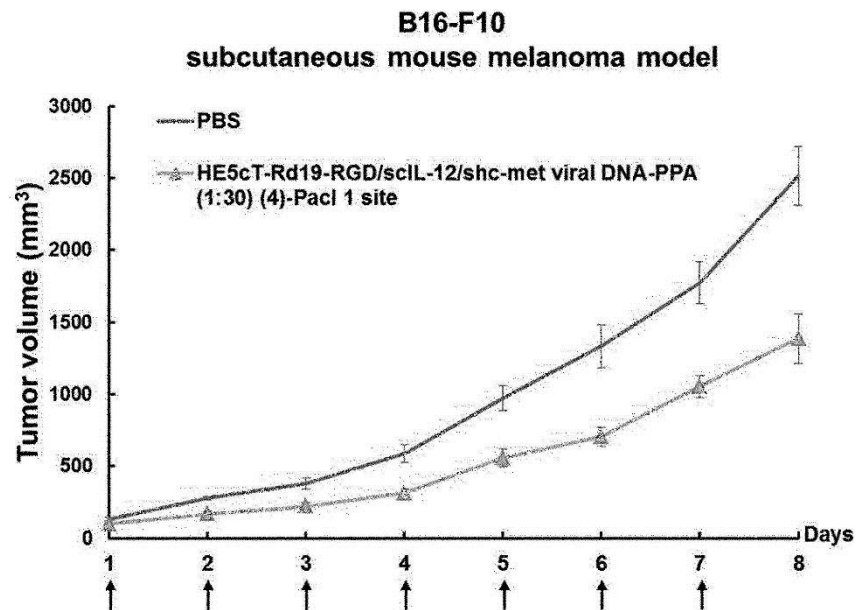
【FIG. 5a】



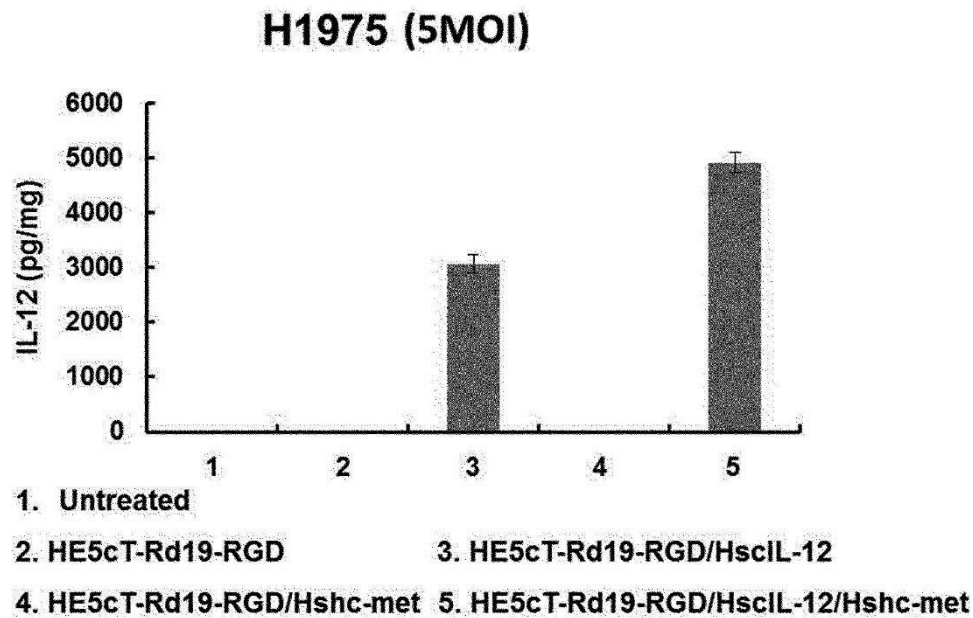
【FIG. 5b】



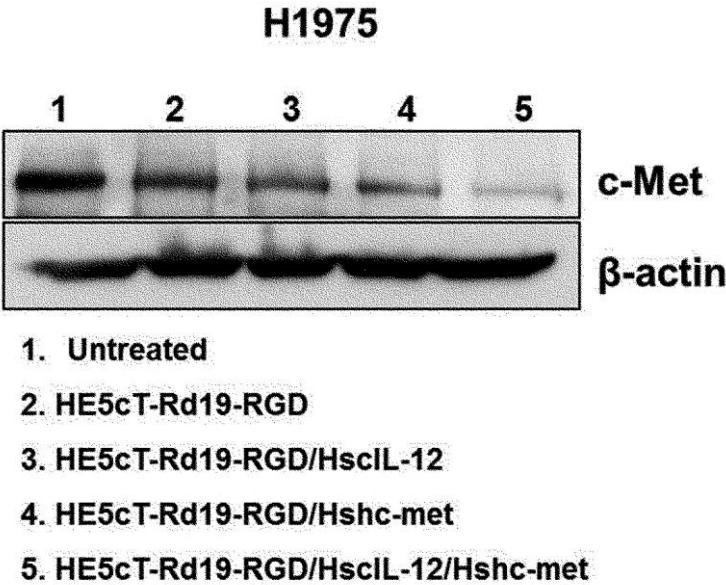
【FIG. 6】



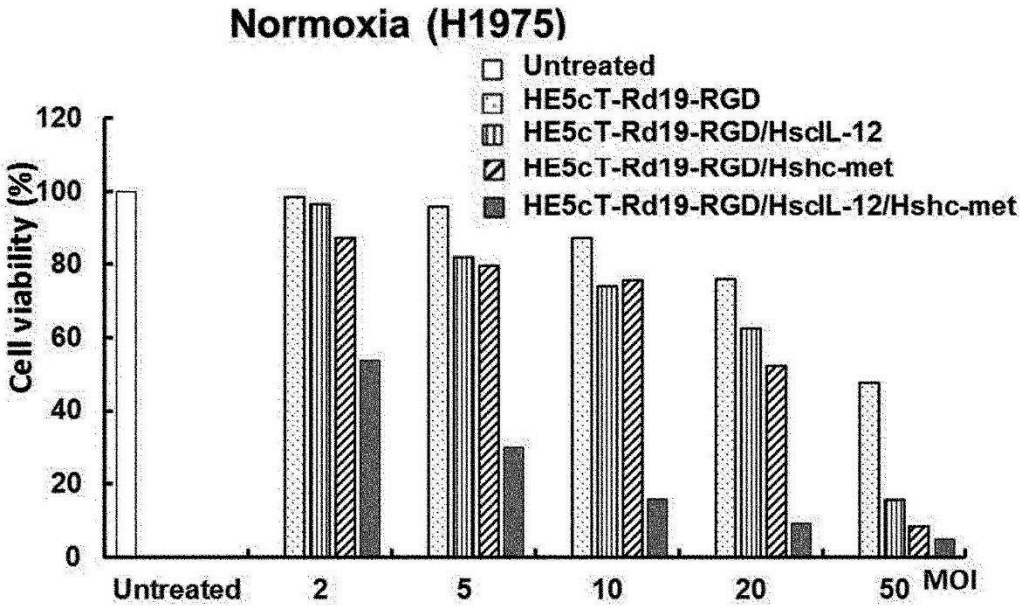
【FIG. 7a】



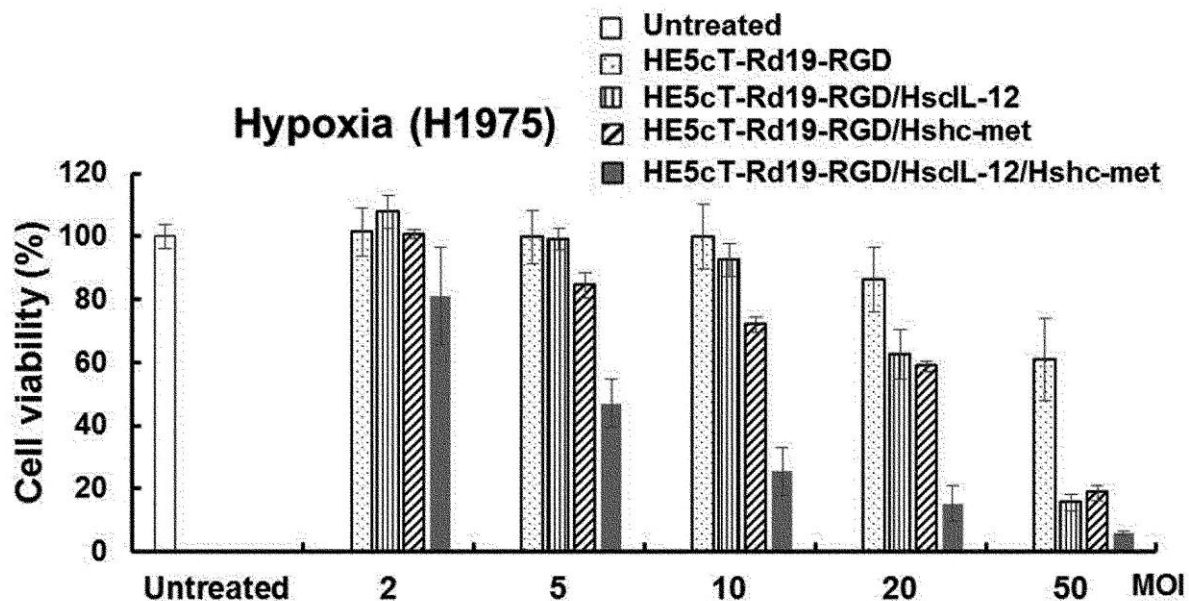
【FIG. 7b】



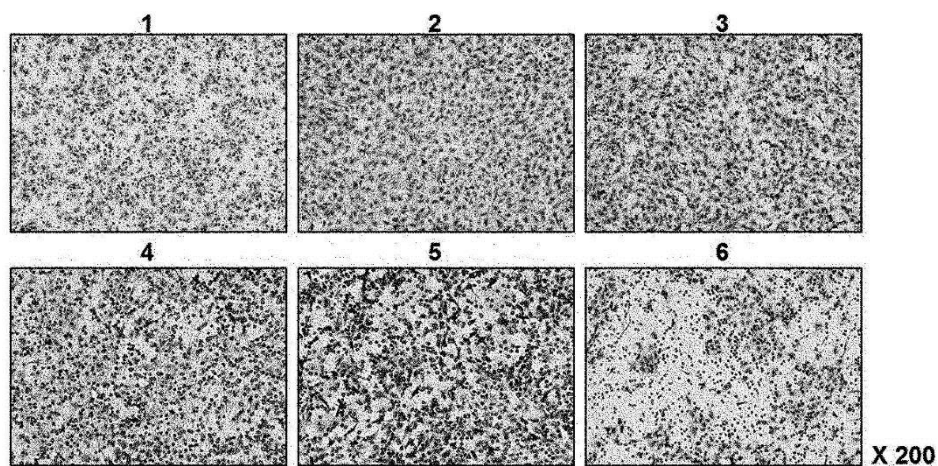
【FIG. 8a】



【FIG. 8b】

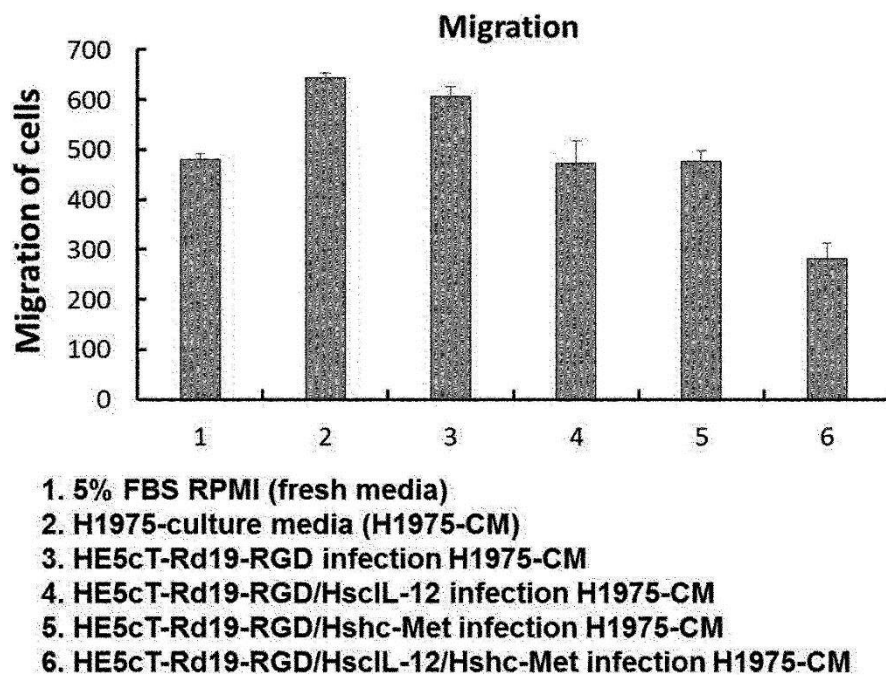


【FIG. 9a】

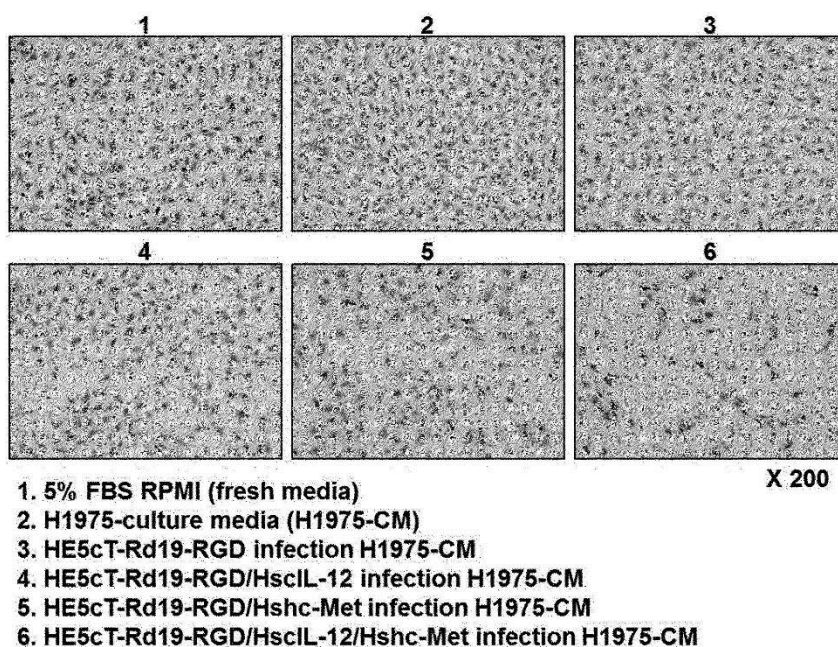


1. 5% FBS RPMI (fresh media)
2. H1975-culture media (H1975-CM)
3. HE5cT-Rd19-RGD infection H1975-CM
4. HE5cT-Rd19-RGD/HscL-12 infection H1975-CM
5. HE5cT-Rd19-RGD/Hshc-Met infection H1975-CM
6. HE5cT-Rd19-RGD/HscL-12/Hshc-Met infection H1975-CM

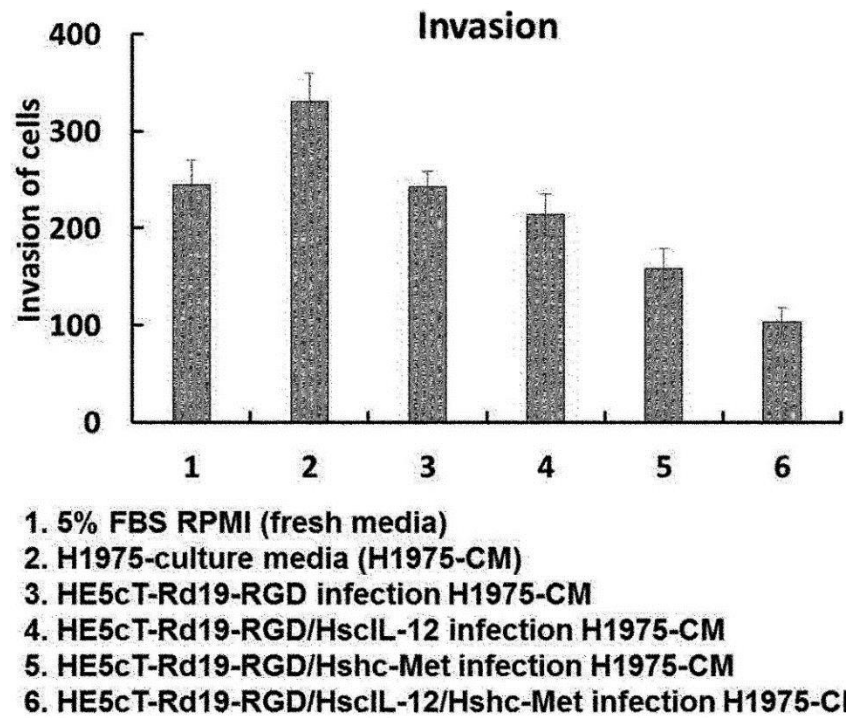
【FIG. 9b】



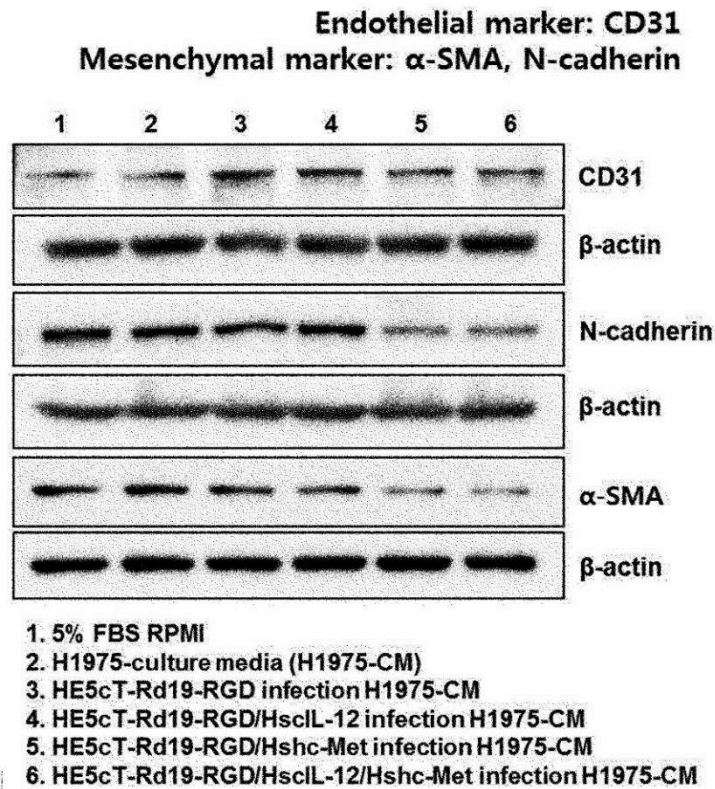
【FIG. 9c】



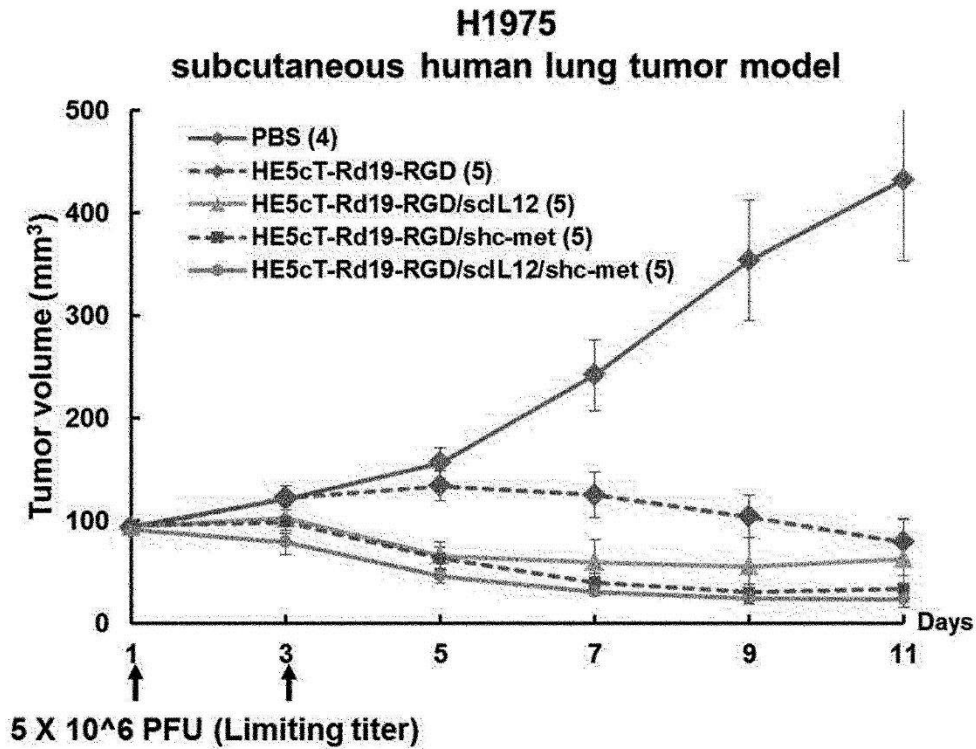
【FIG. 9d】



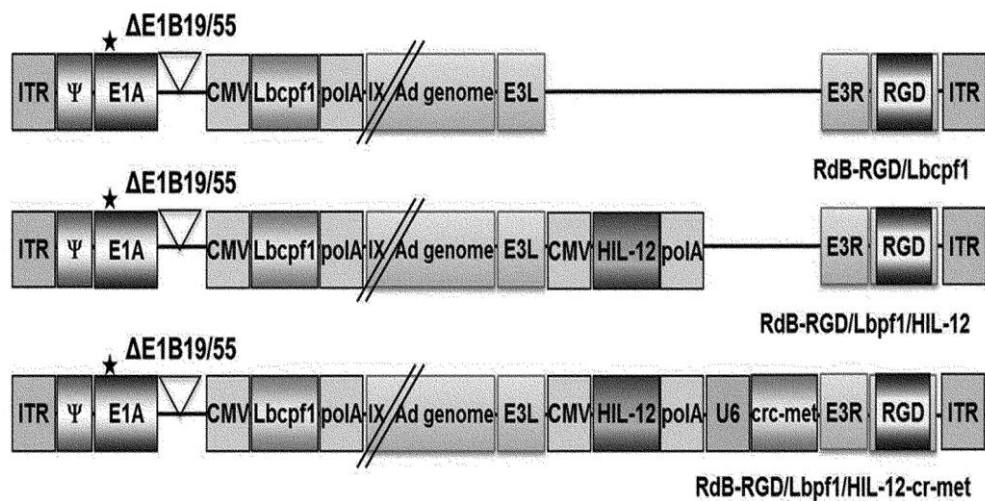
【FIG. 10】



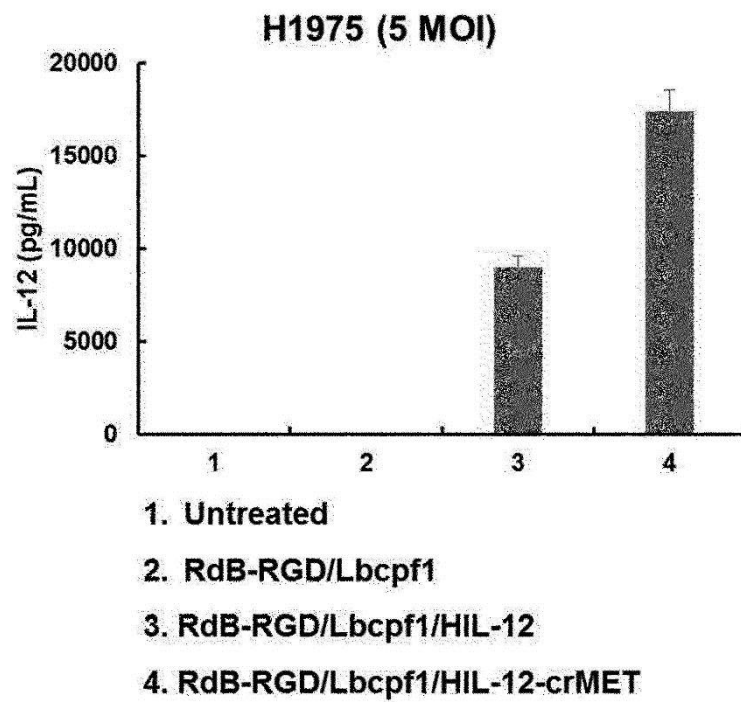
【FIG. 11】



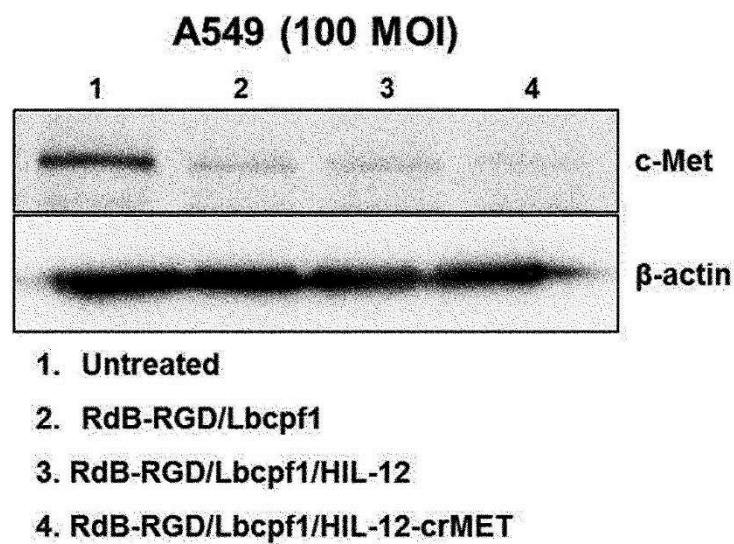
【FIG. 12】



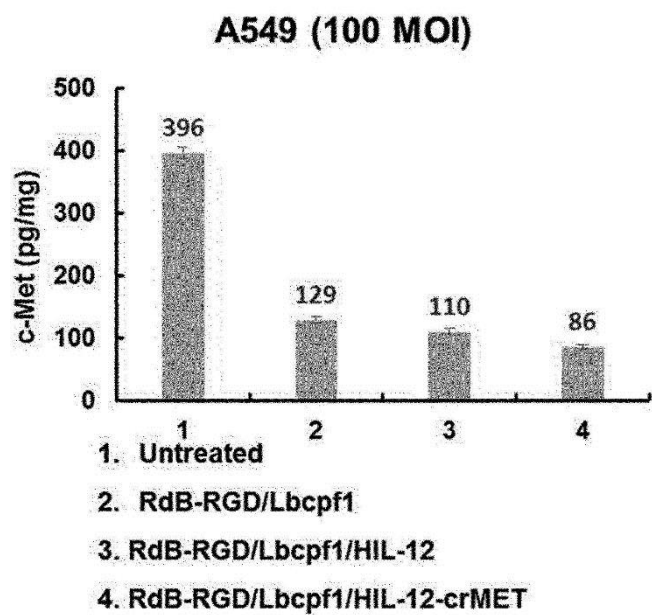
【FIG. 13a】



【FIG. 13b】



【FIG. 13c】



【FIG. 14】

