

[図1]

ステージ0a, IまたはII ステージIII

ステージIII

ステージIV

患者01 患者02 患者03 患者04 患者05 患者06 患者07 患者08
細胞株 ブランク

患者09 患者10 患者11 患者12 患者13 患者14 患者15 患者16 患者17 患者18 患者19 患者20
細胞株 ブランク

陽性数



0

[図2]

ステージ0a, IまたはII ステージIII

ステージIII

ステージIV

患者01 患者02 患者03 患者04 患者05 患者06 患者07 患者08
細胞株 ブランク

患者09 患者10 患者11 患者12 患者13 患者14 患者15 患者16 患者17 患者18 患者19 患者20
細胞株 ブランク

陽性数



1

[図3]

ステージ0a, IまたはII ステージIII

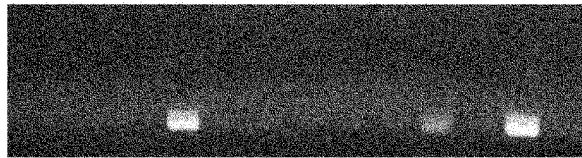
ステージIII

ステージIV

患者01 患者02 患者03 患者04 患者05 患者06 患者07 患者08
細胞株 ブランク

患者09 患者10 患者11 患者12 患者13 患者14 患者15 患者16 患者17 患者18 患者19 患者20
細胞株 ブランク

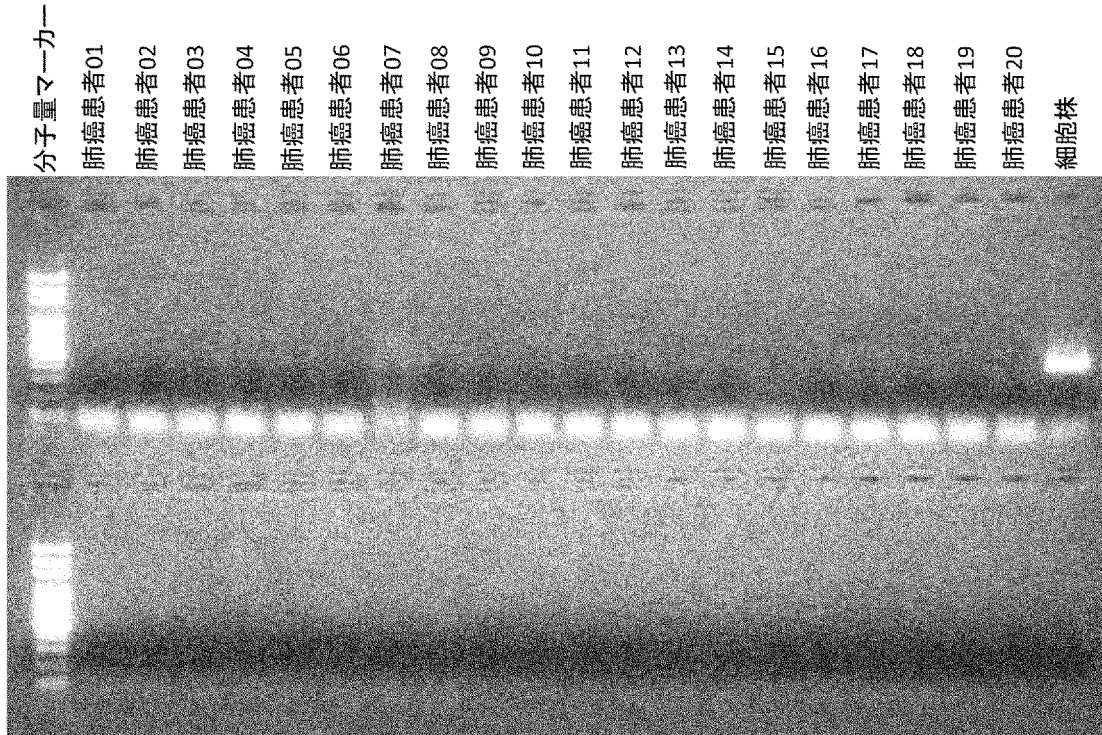
陽性数



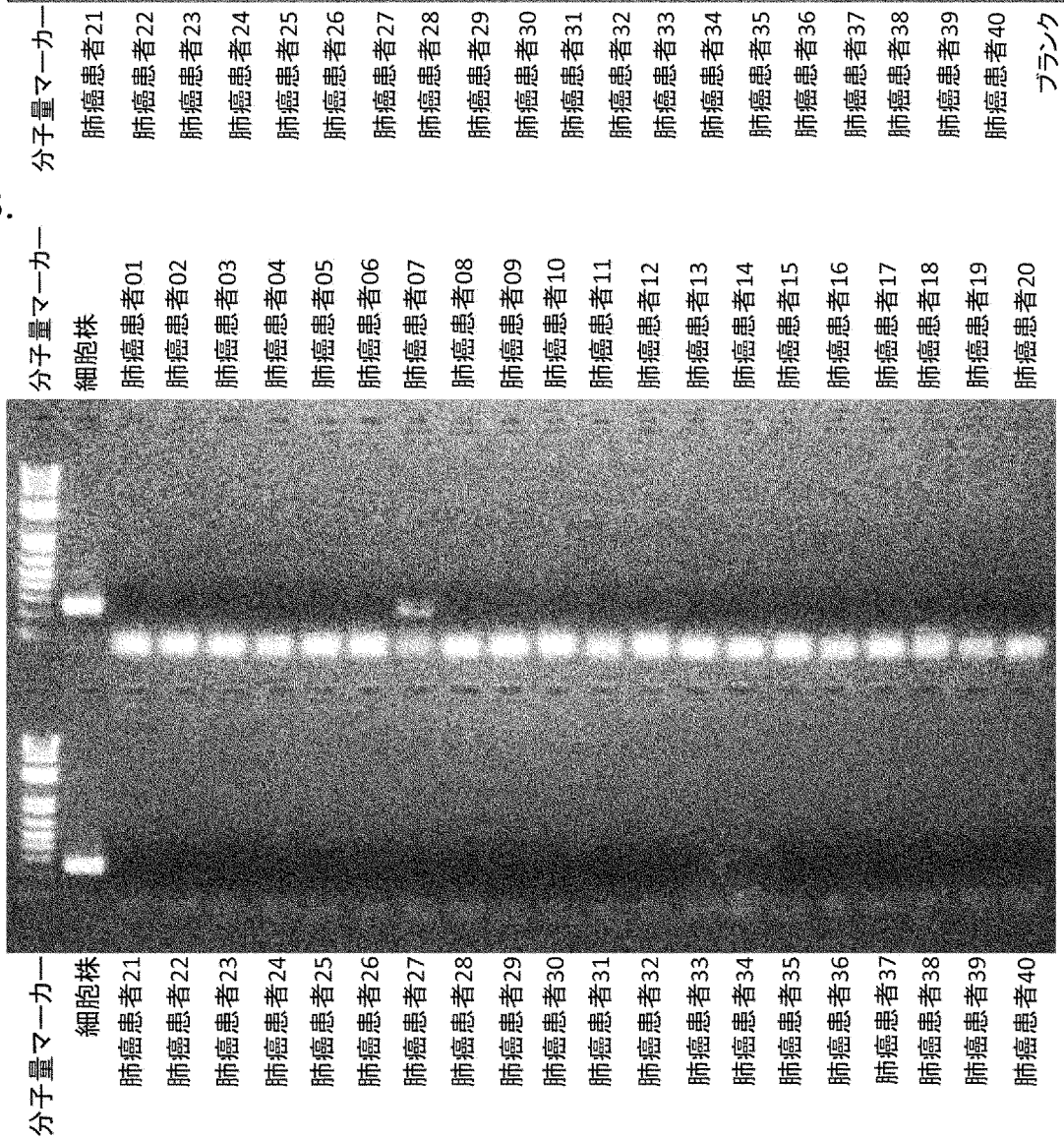
2

[図4]

A.

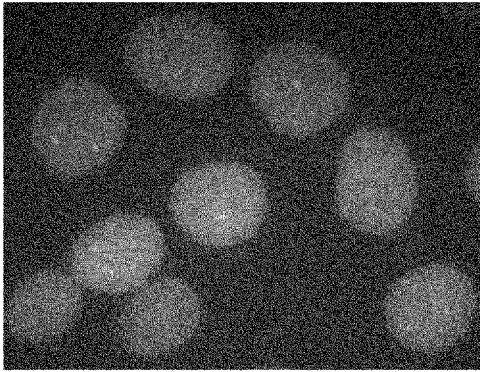


B.

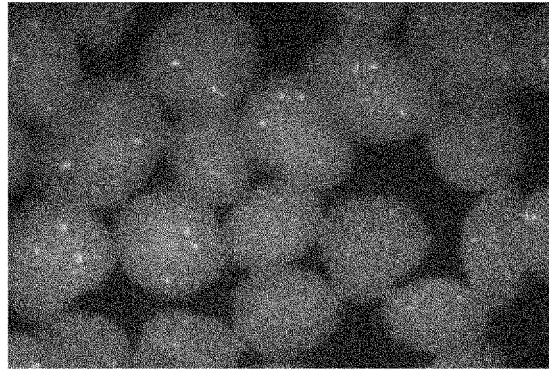


[図5]

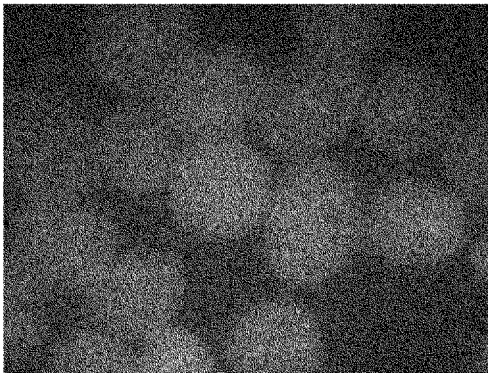
A 1.



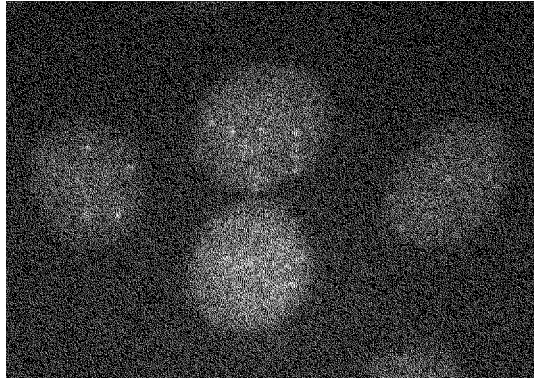
A 2.



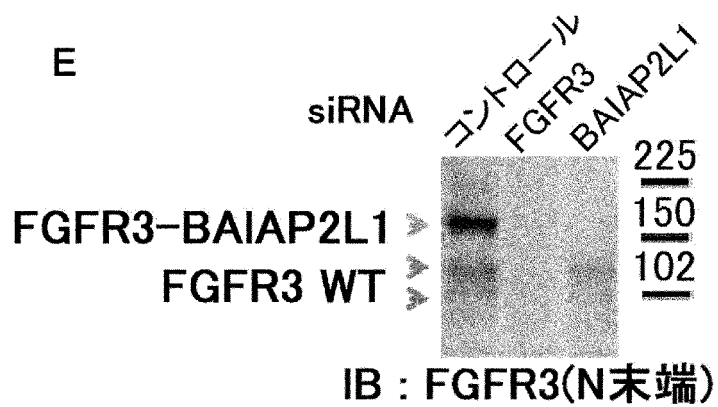
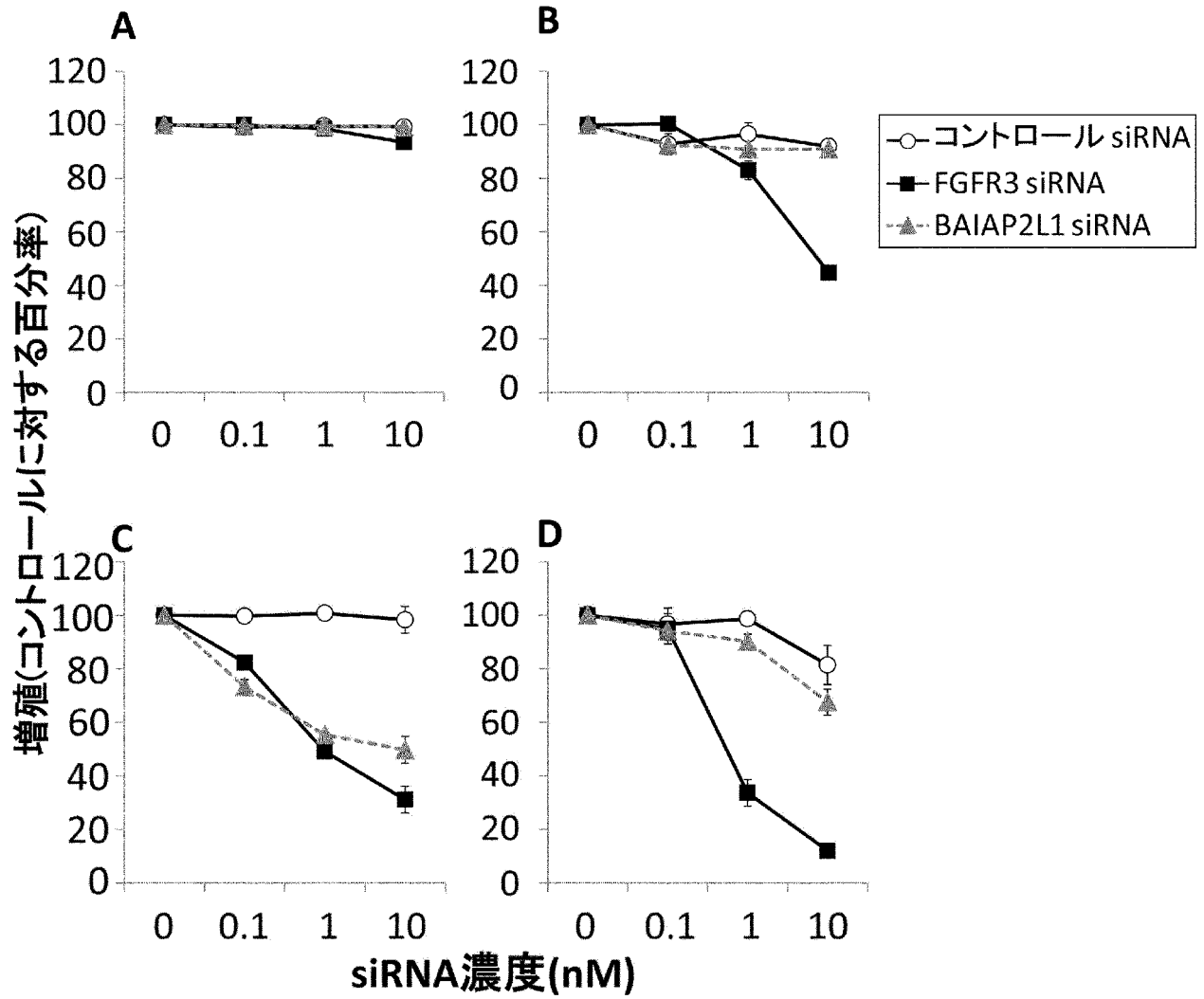
B 1.



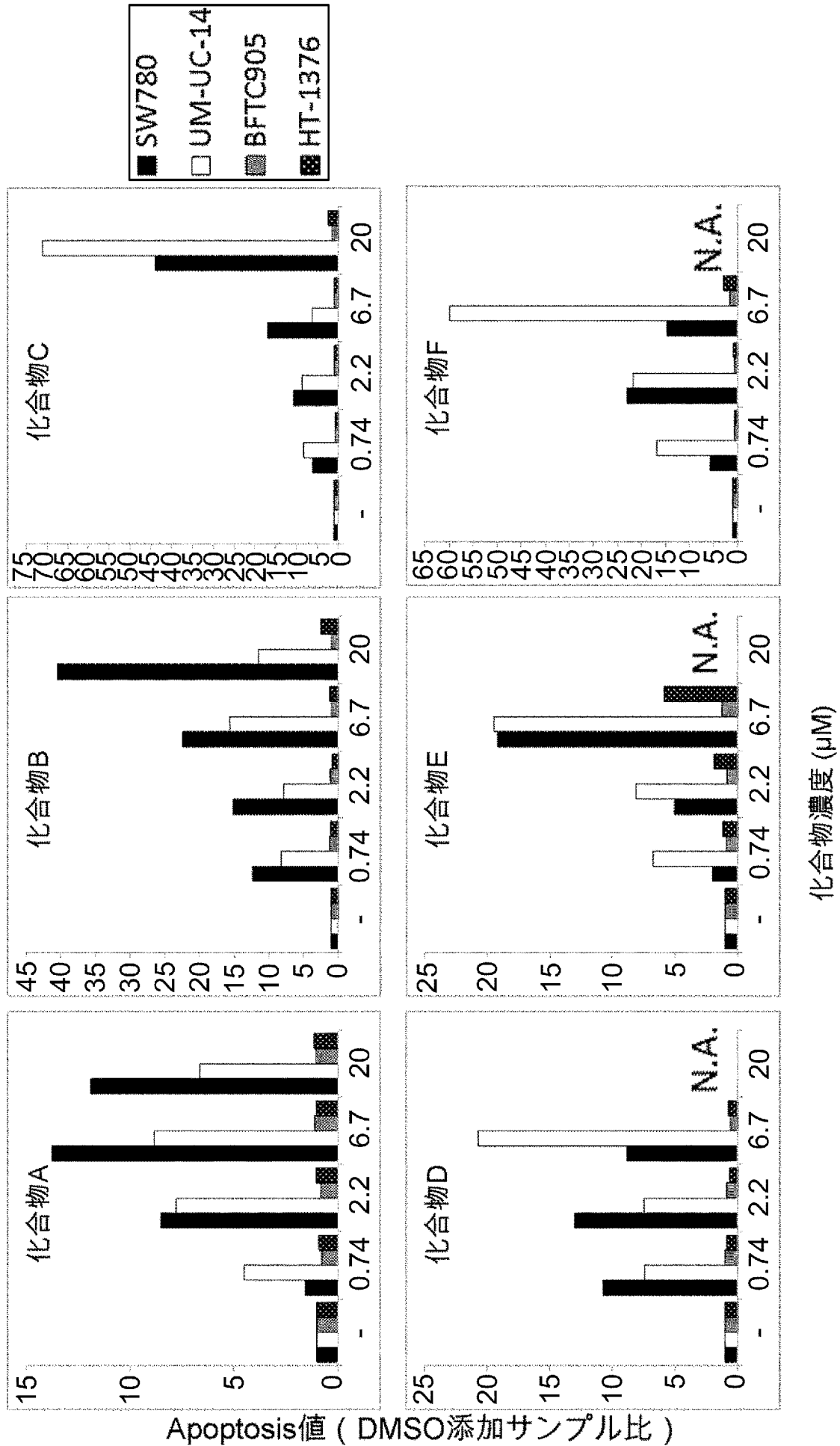
B 2.



[図6]



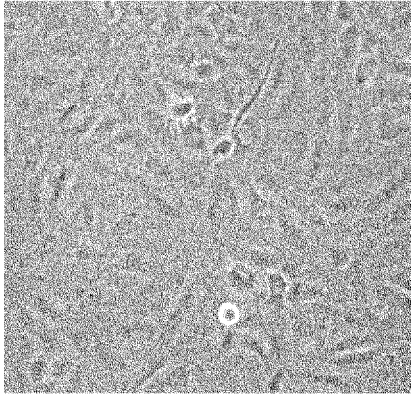
[図7]



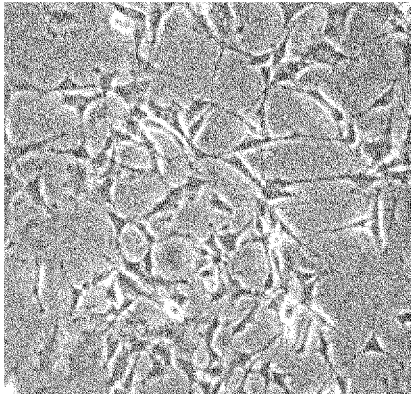
[図8]

単層培養

FGFR3 野生型



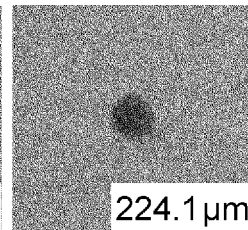
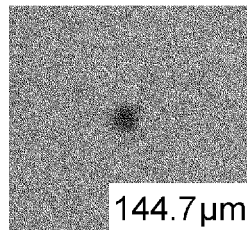
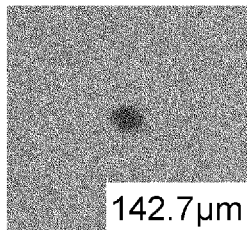
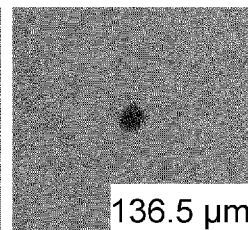
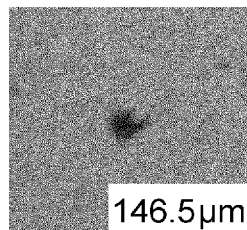
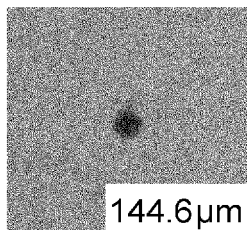
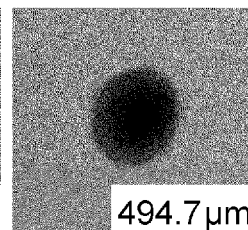
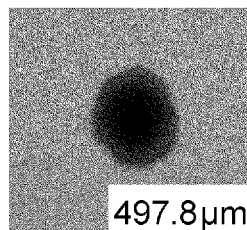
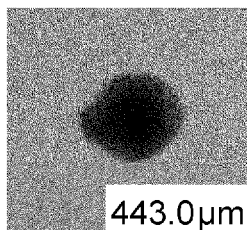
FGFR3-BAIAP2L1



[図9]

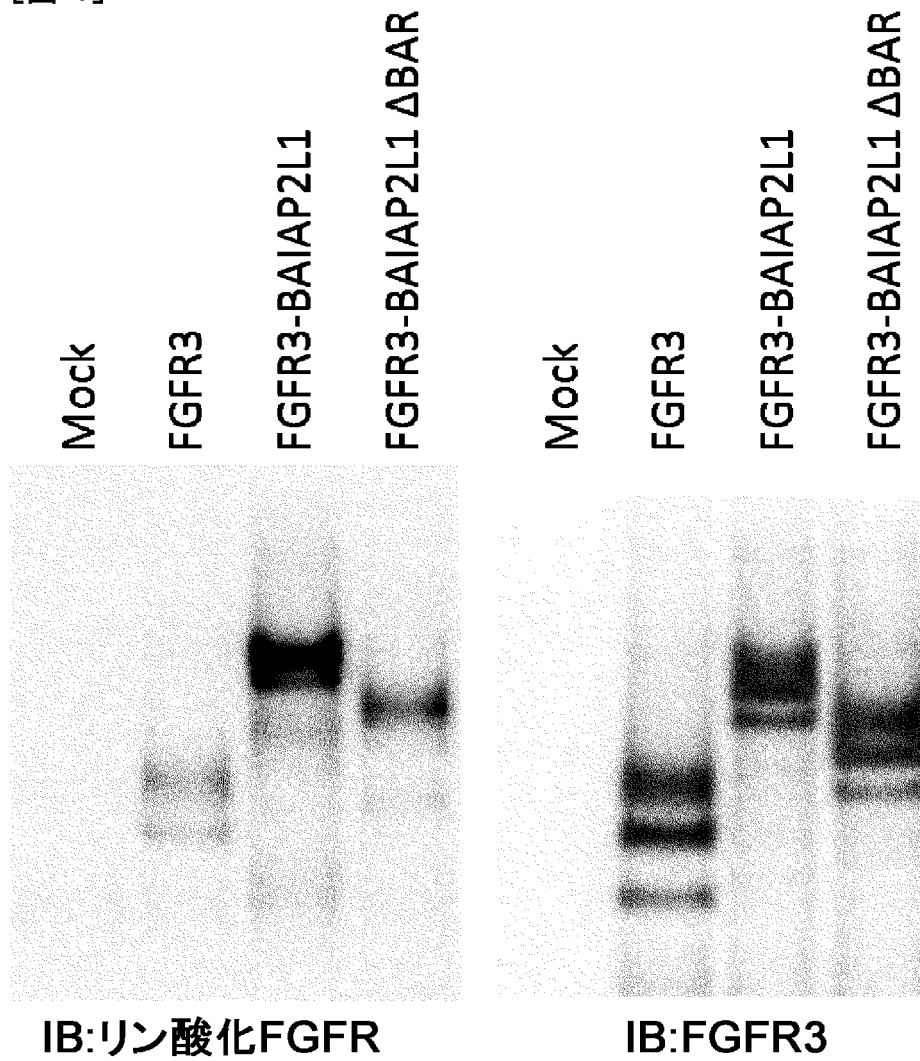
スフェロイド培養

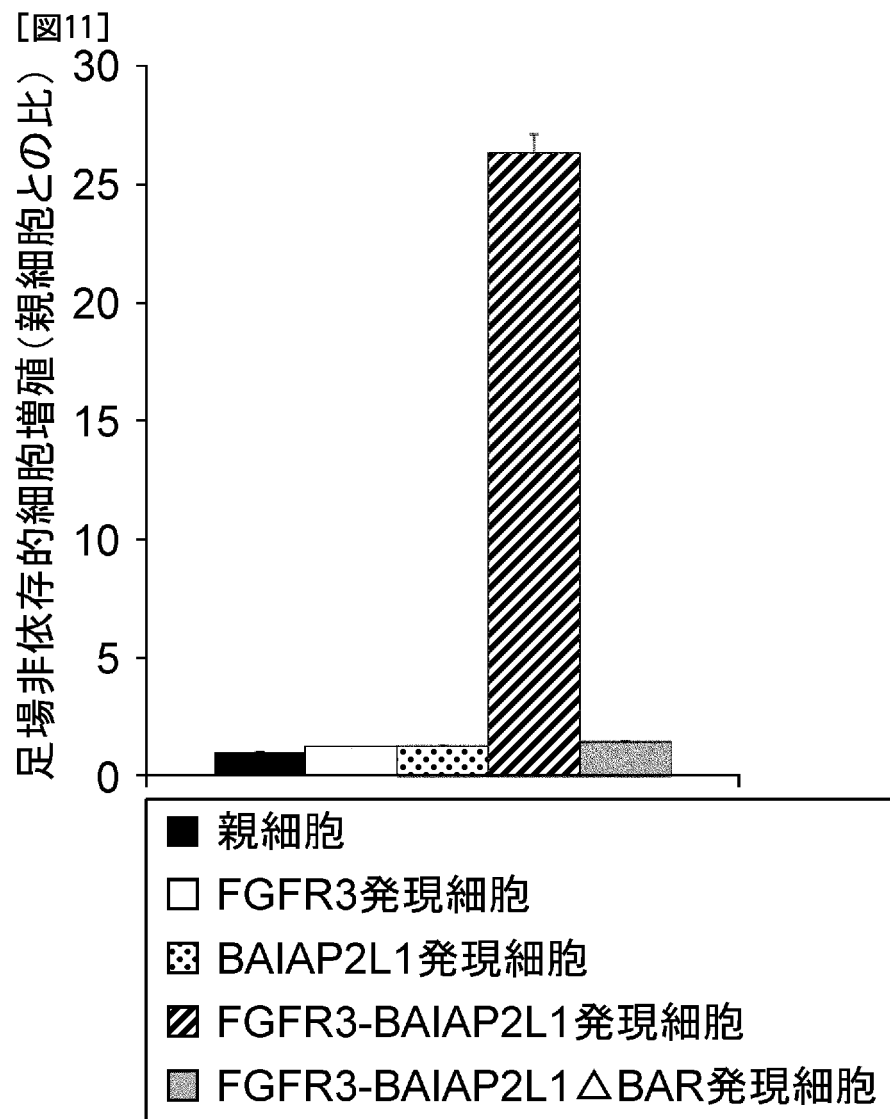
親細胞

FGFR3
野生型
発現細胞FGFR3-
BAIAP2L1
発現細胞

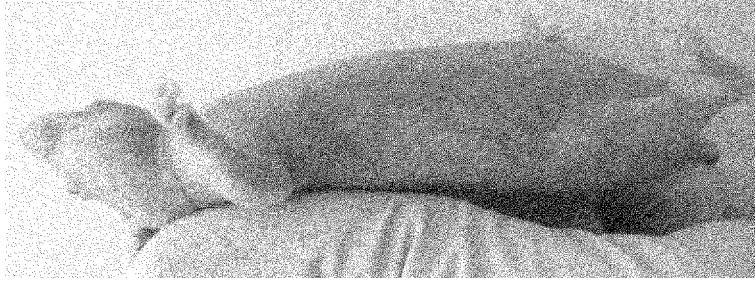
(平均半径)

[図10]





FGFR3_BAIAP2L1  12] (BARドメイン欠失型)



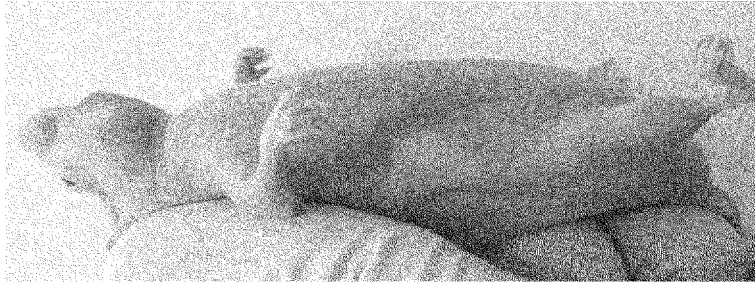
<100 mm³
N=5

FGFR3-BAIAP2L1



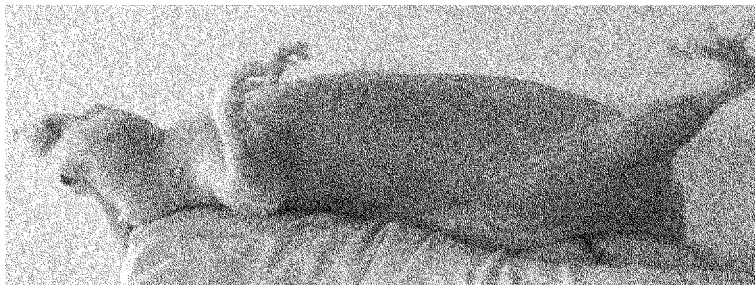
>2000 mm³
N=5

BAIAP2L1



<100 mm³
N=5

FGFR3



<100 mm³
N=5

