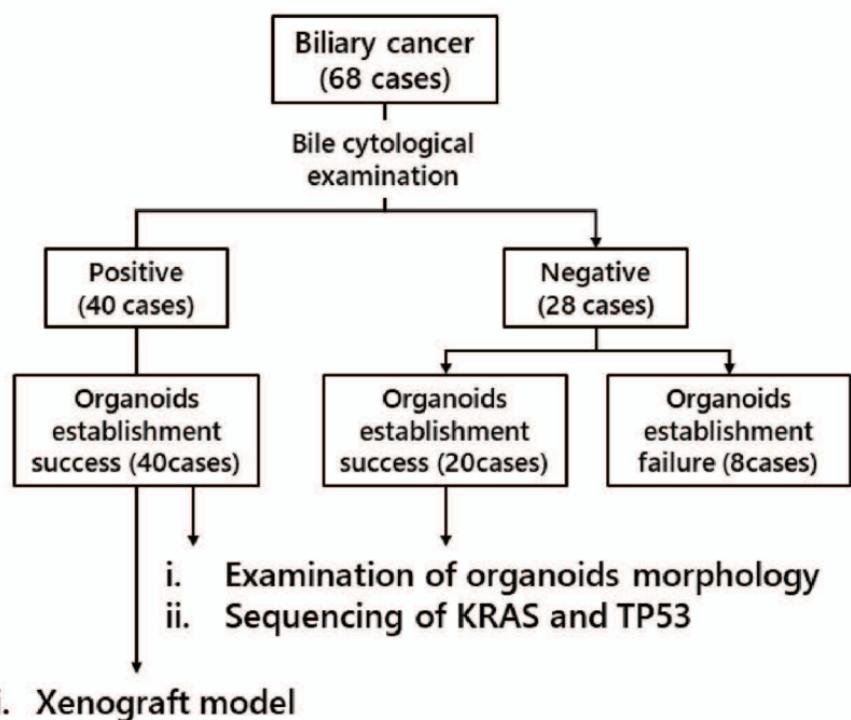
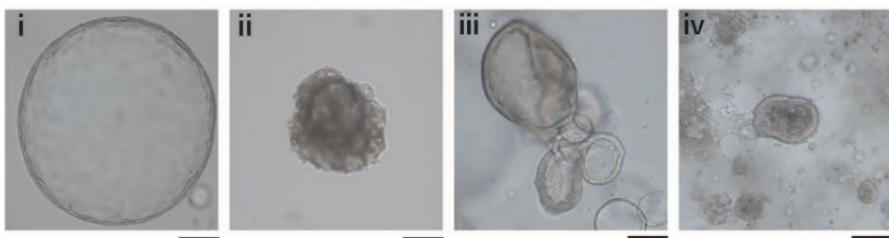


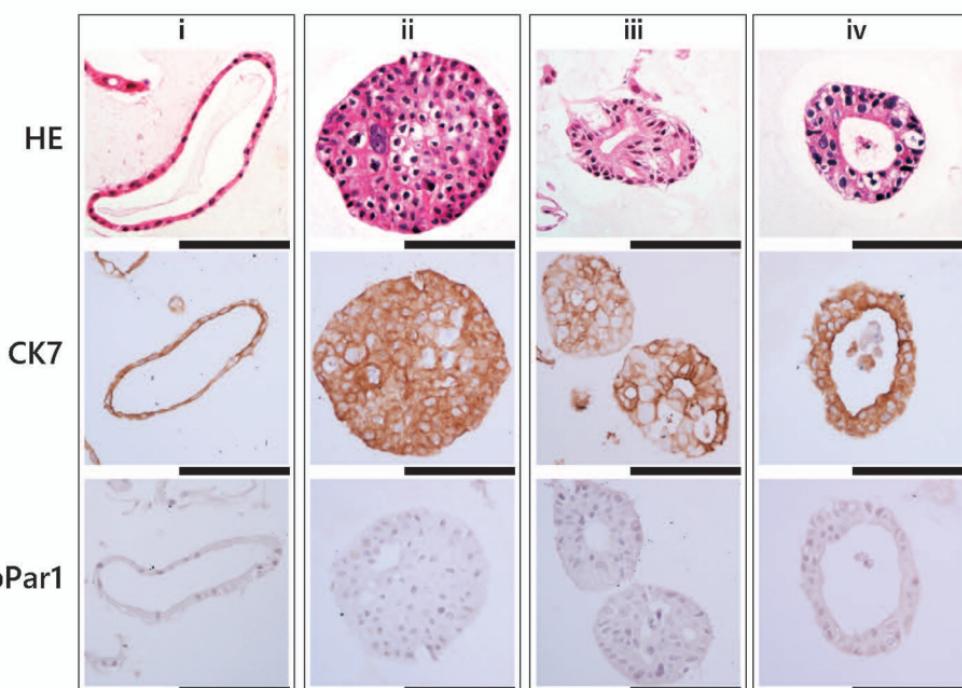
(a)

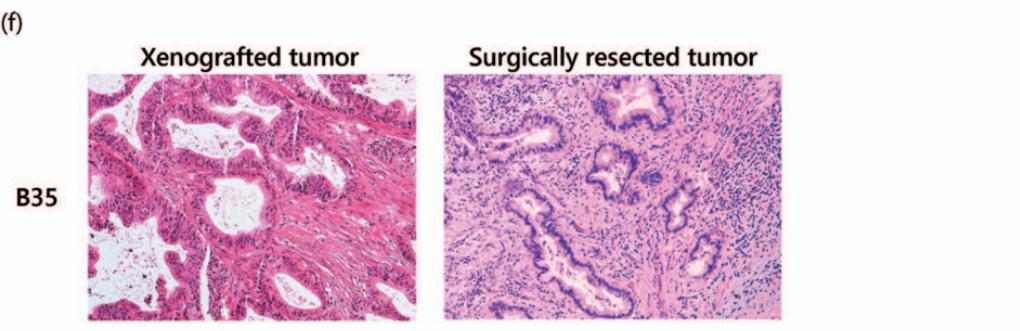
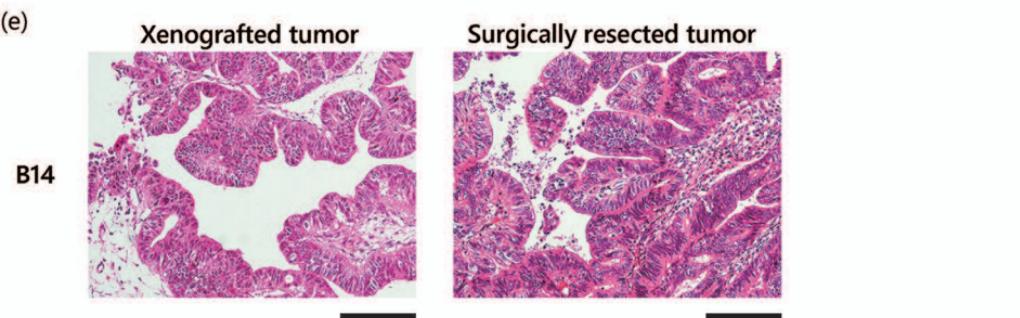
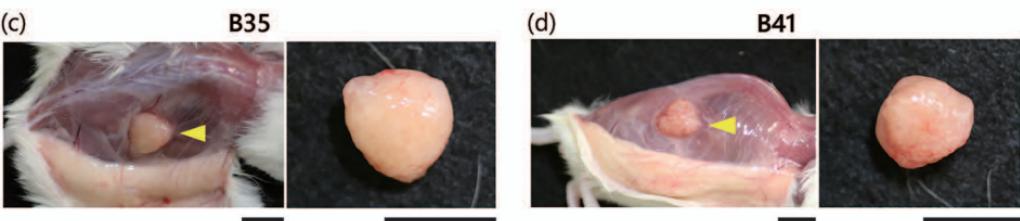
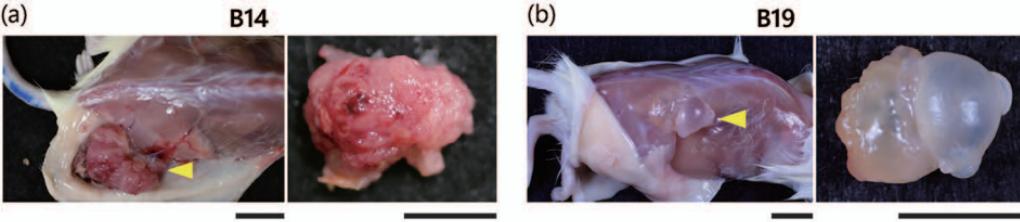


(b)



(c)

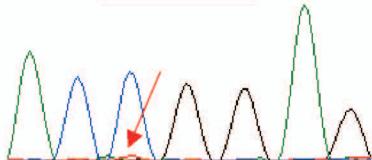
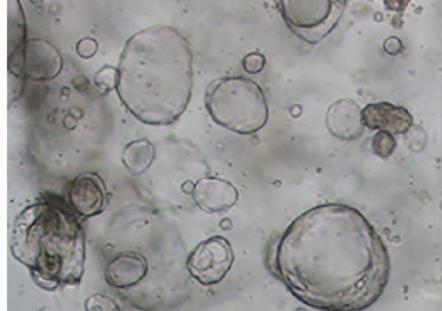




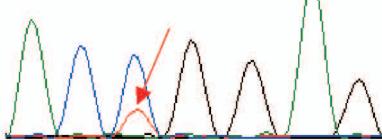
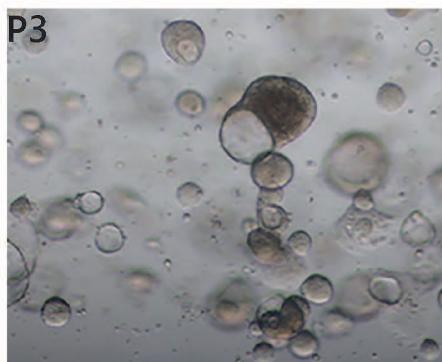
(a)

B25**R248W**

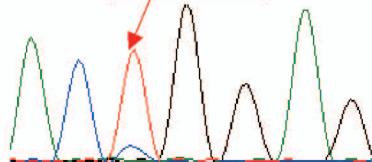
A C C G G A G

P1**P1**

A C Y G G A G

P2**P3**

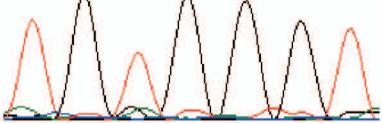
A C T G G A G

P3

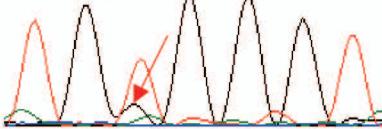
(b)

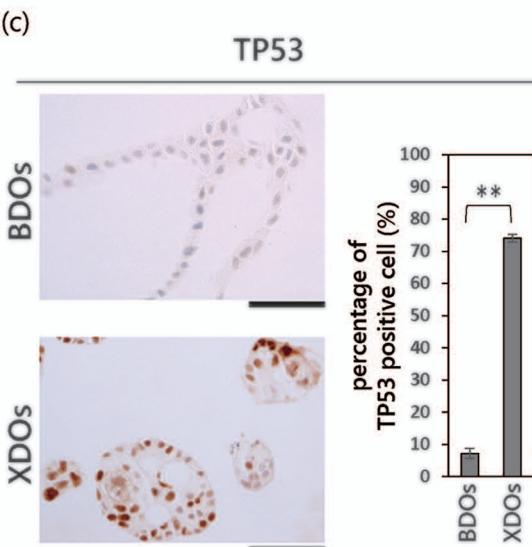
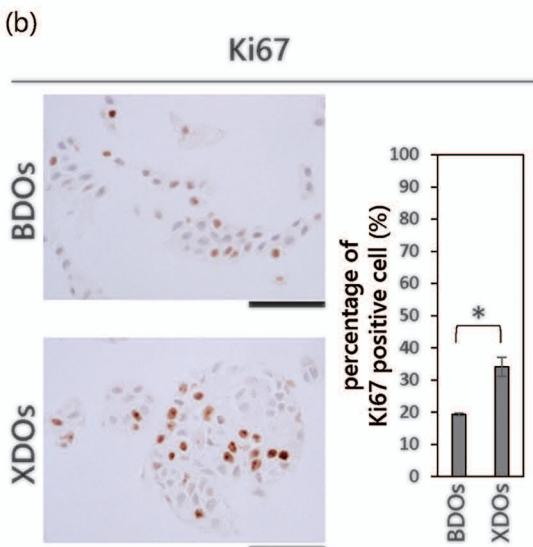
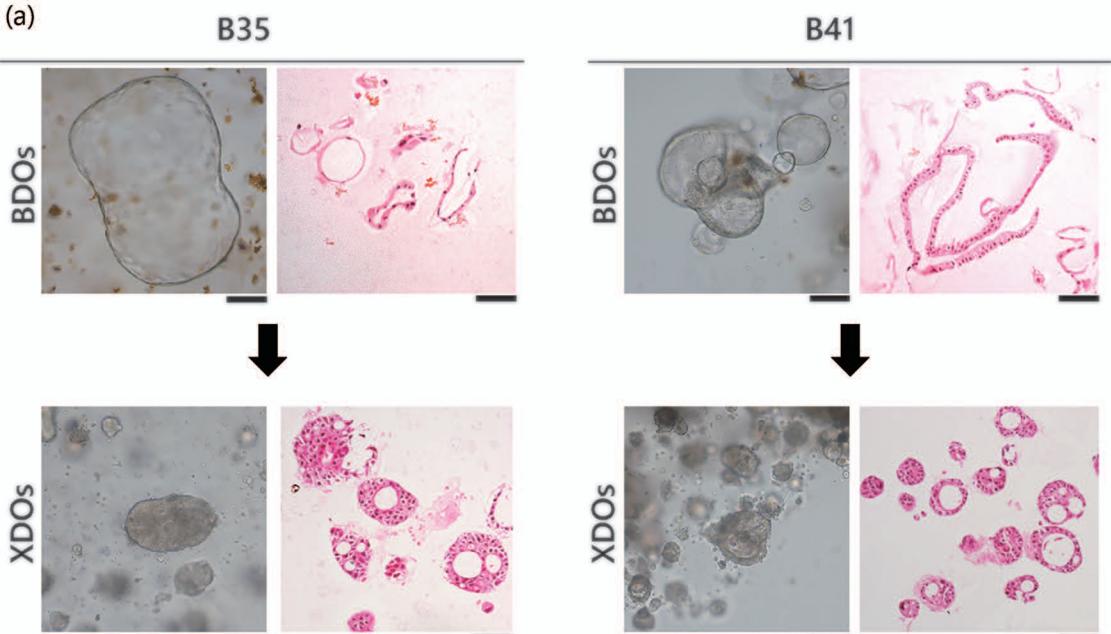
B32**W146G**

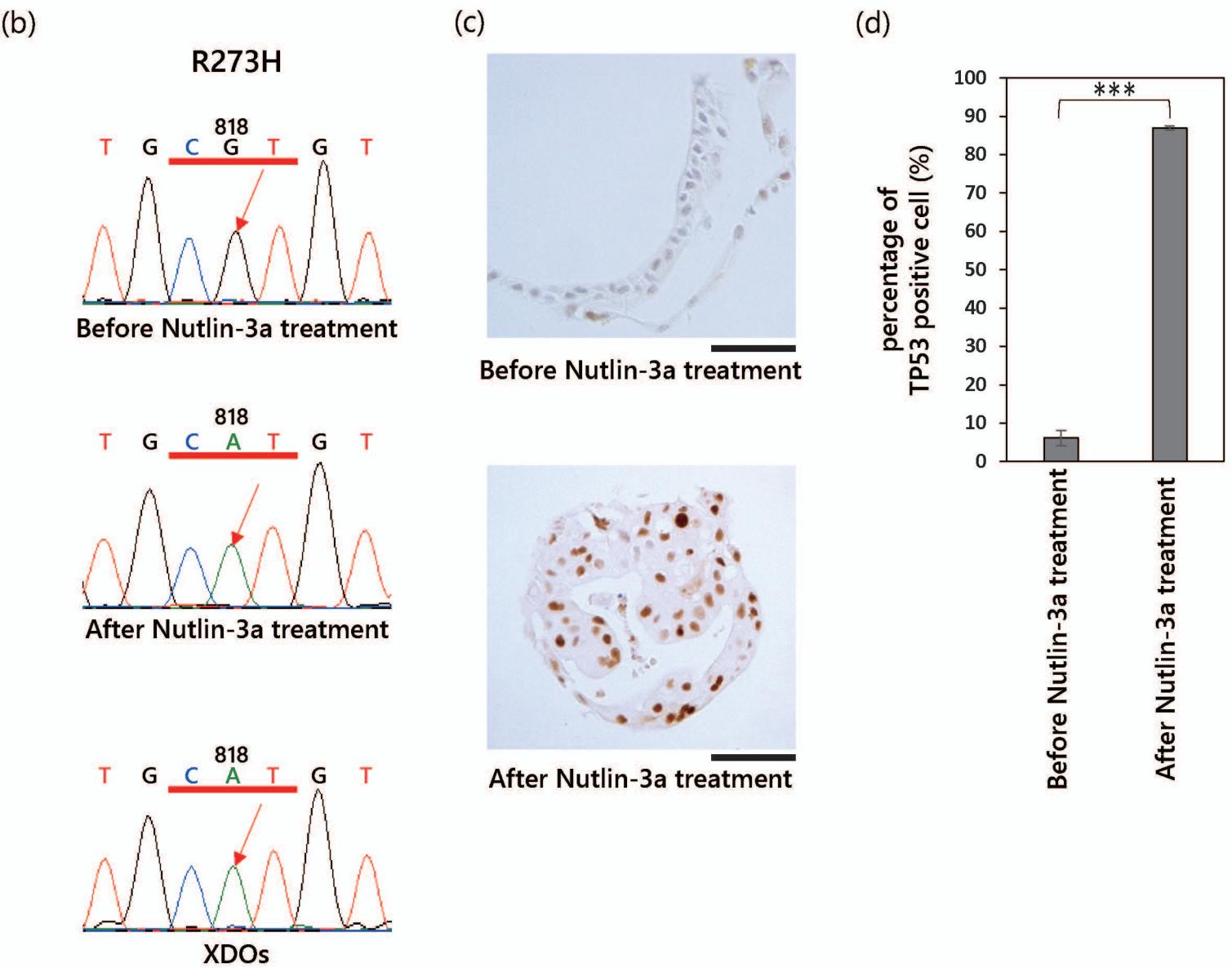
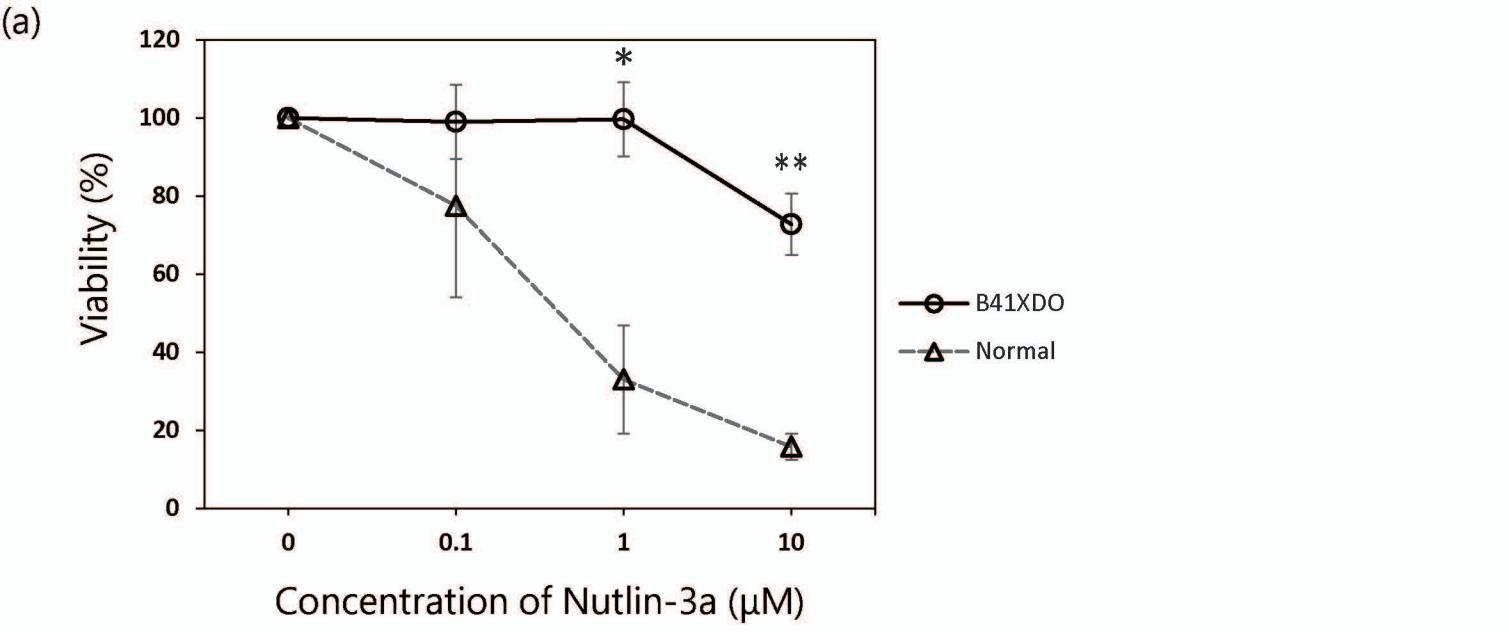
T G T G G G T

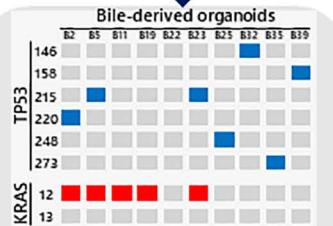
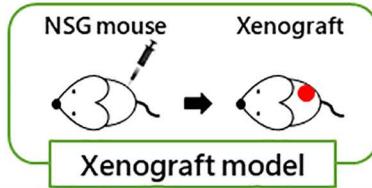
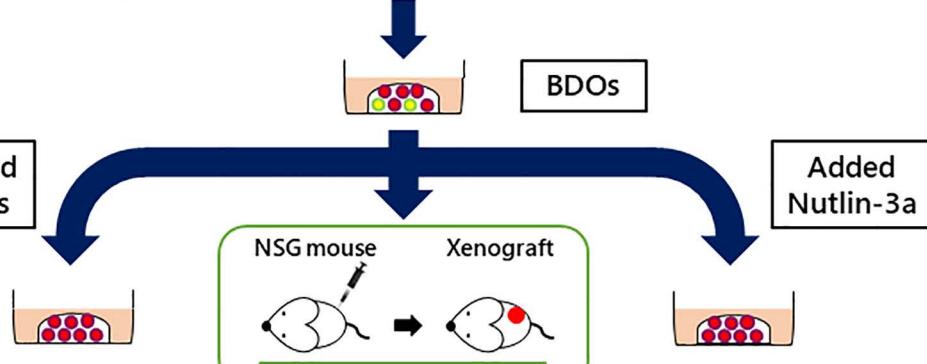
P0

T G K G G G T

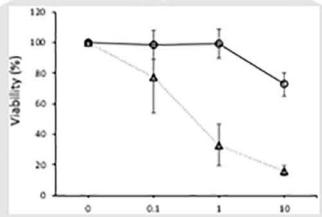
P1







Search for driver genes

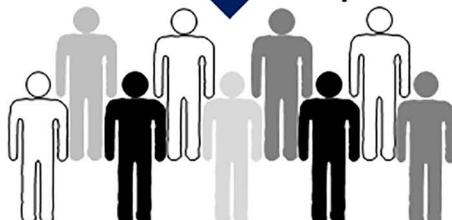


Viability (%)



Drug discovery

Feedback to patients



Personalized medicine