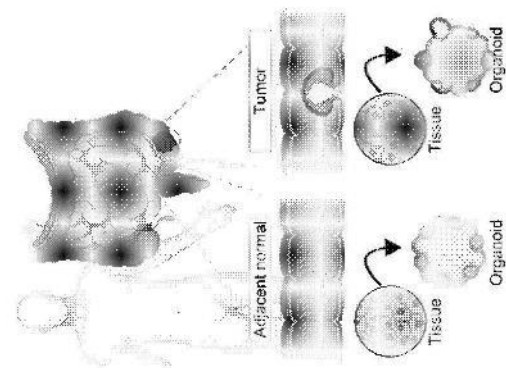
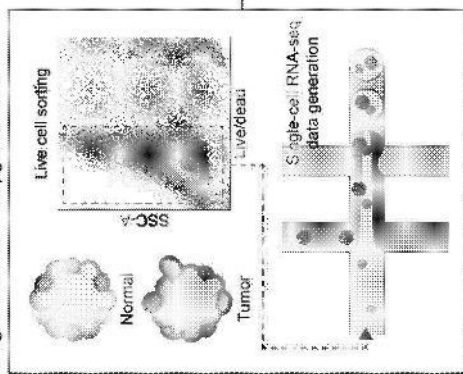


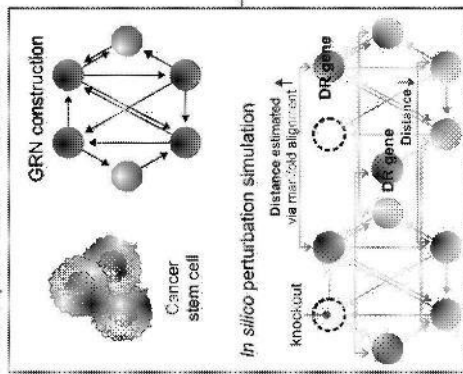
A



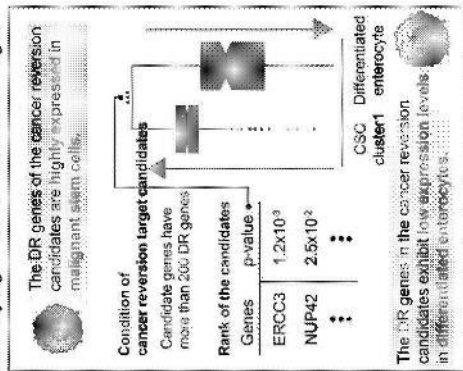
Single-cell RNA-seq generation



In silico perturbation simulation

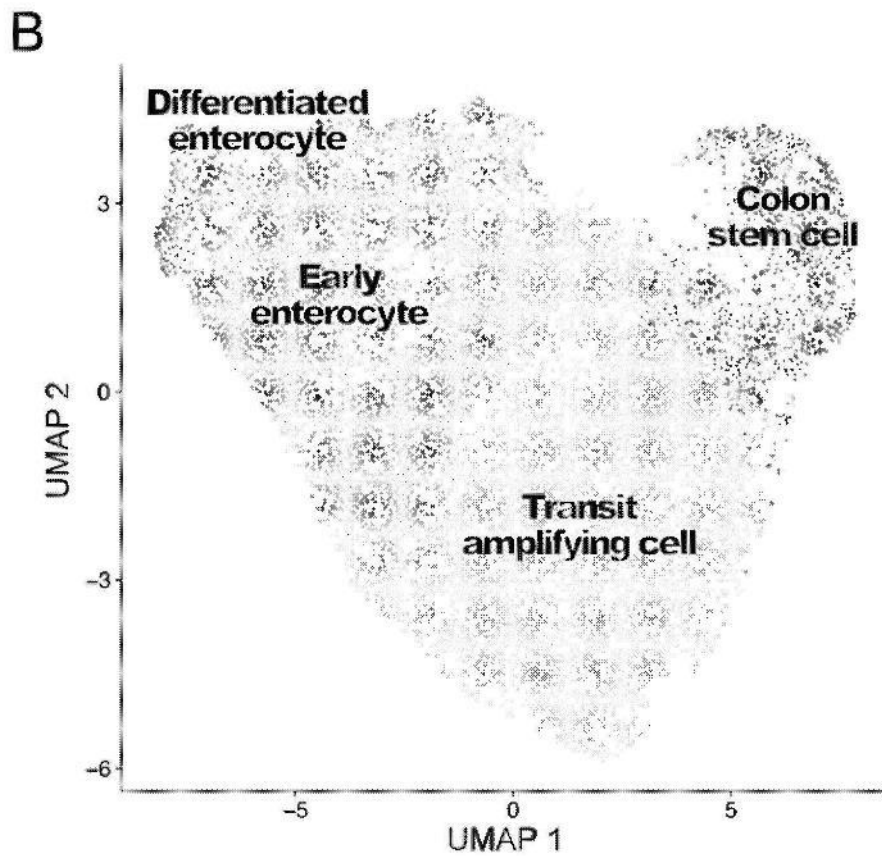


Identifying a cancer reversion target

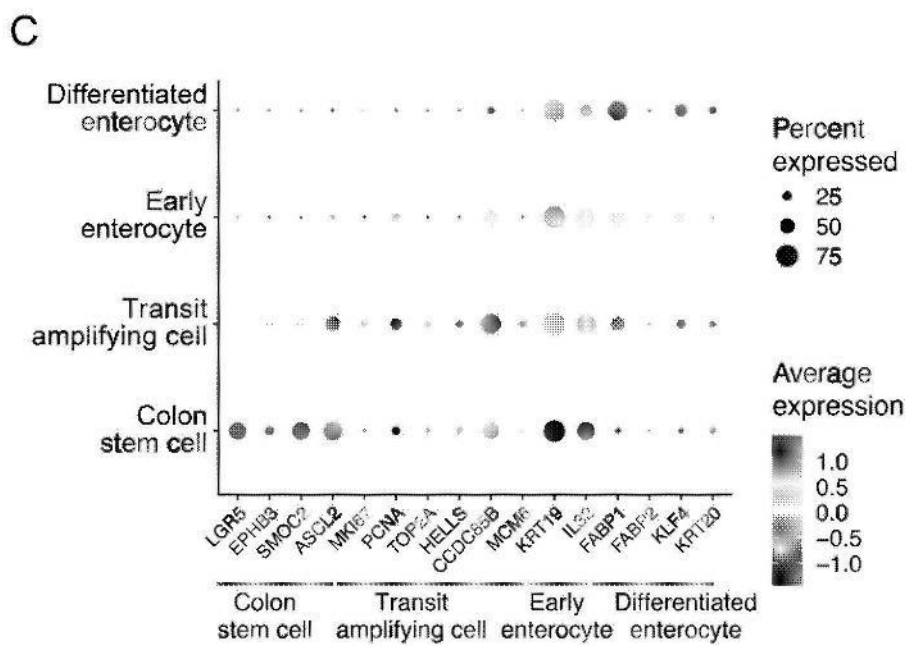


【Fig. 1A】

【Fig. 1B】

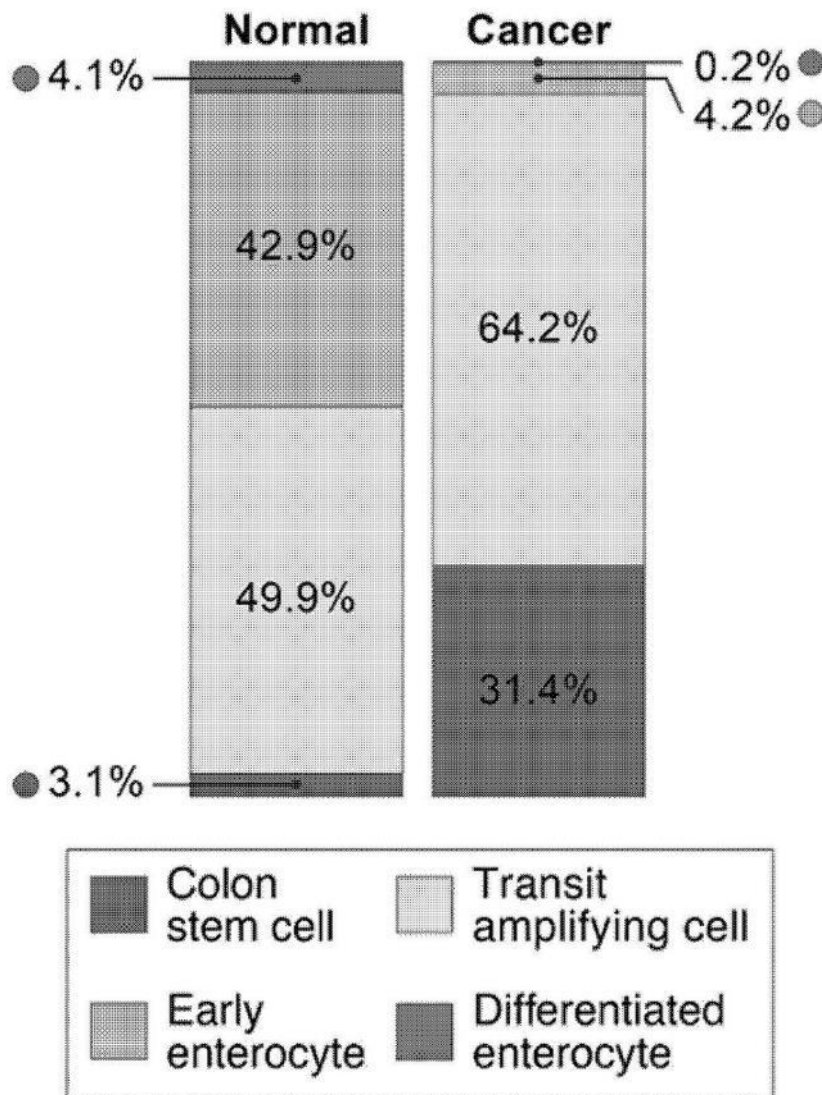


【Fig. 1C】

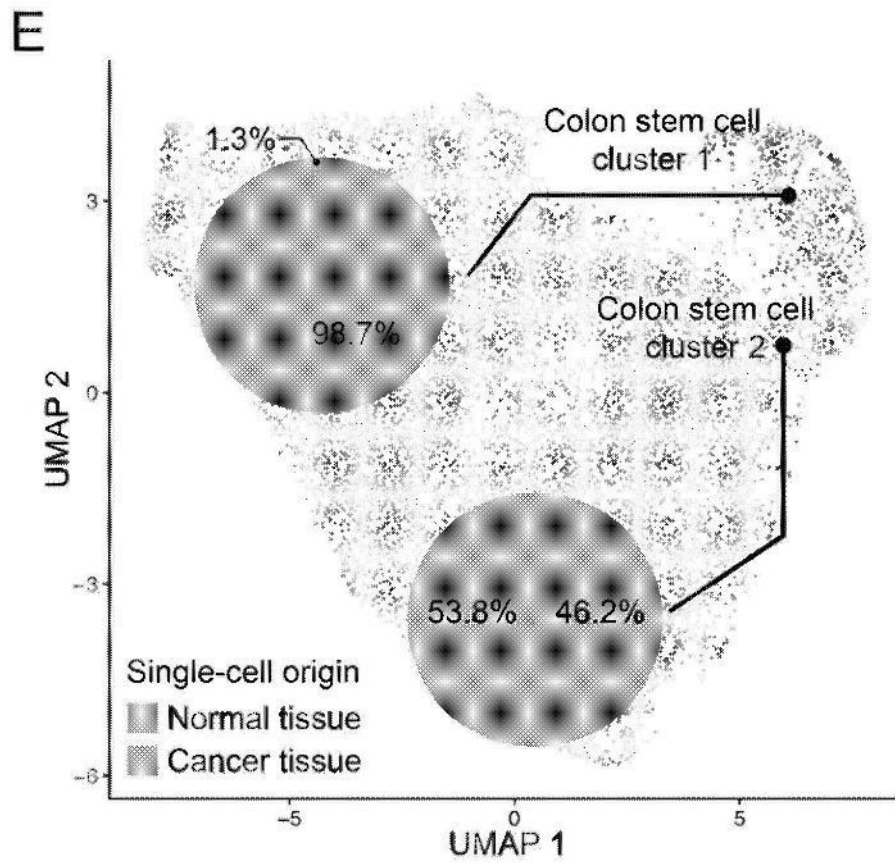


【Fig. 1D】

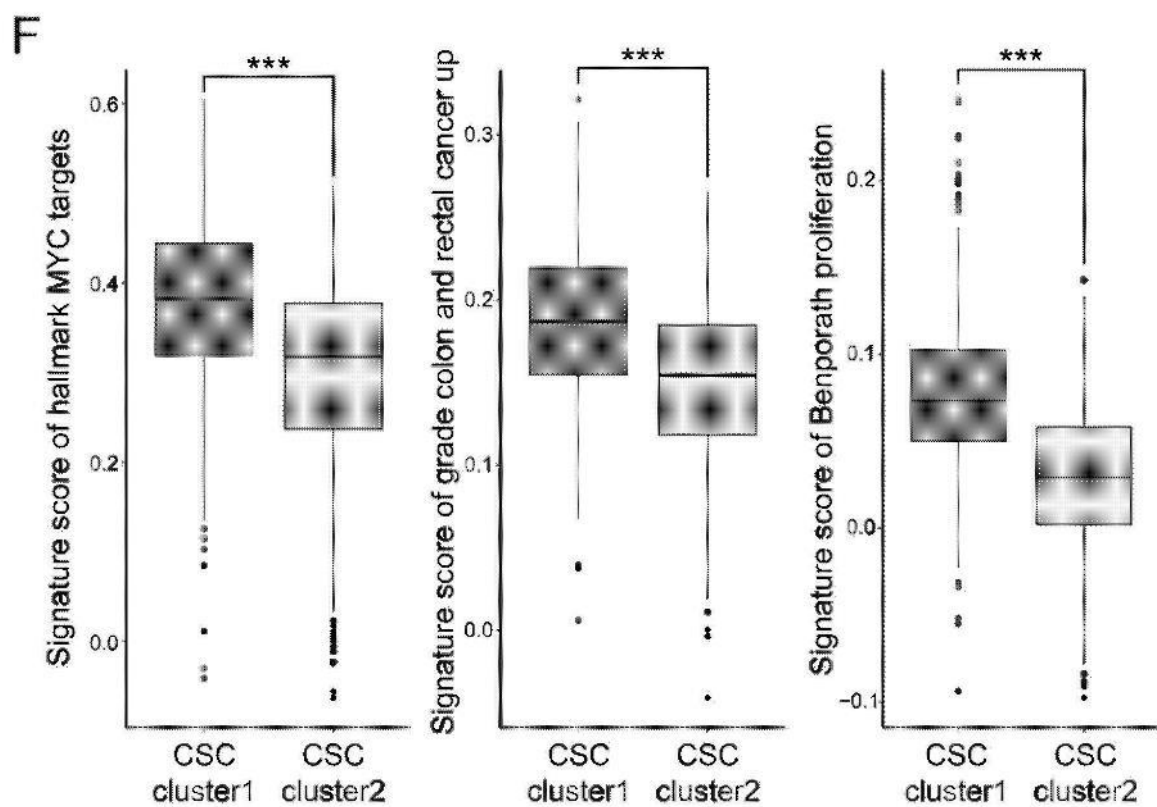
D



【Fig. 1E】

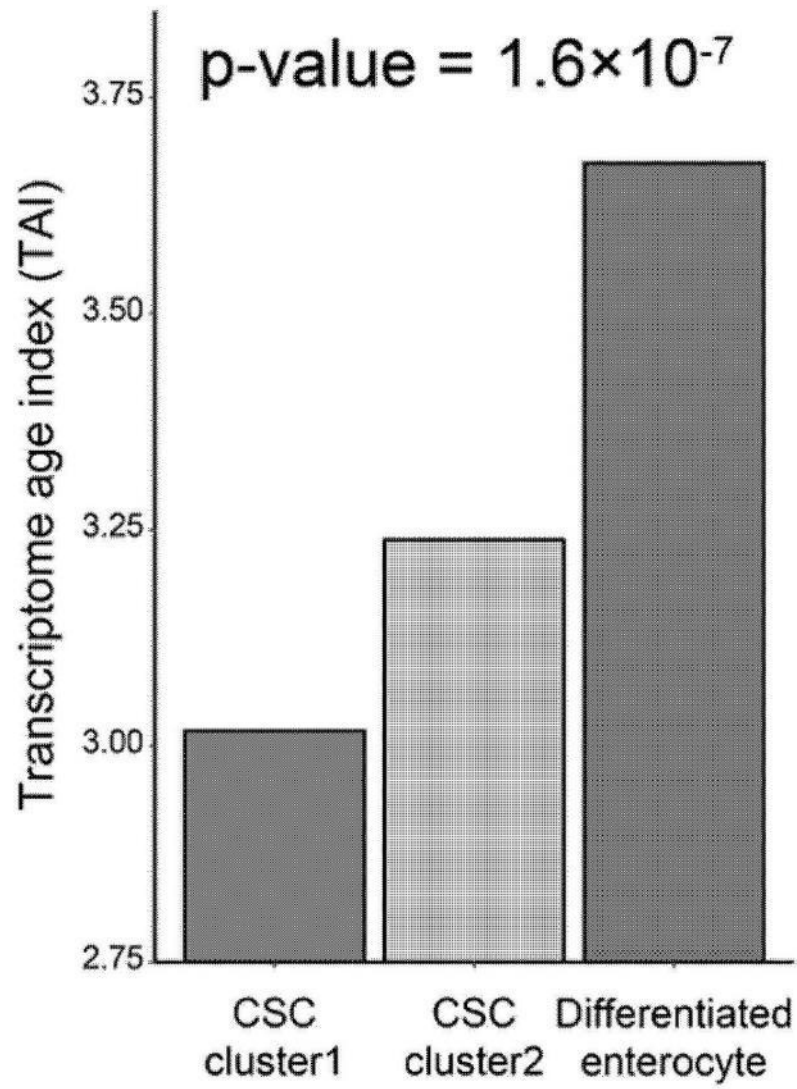


【Fig. 1F】



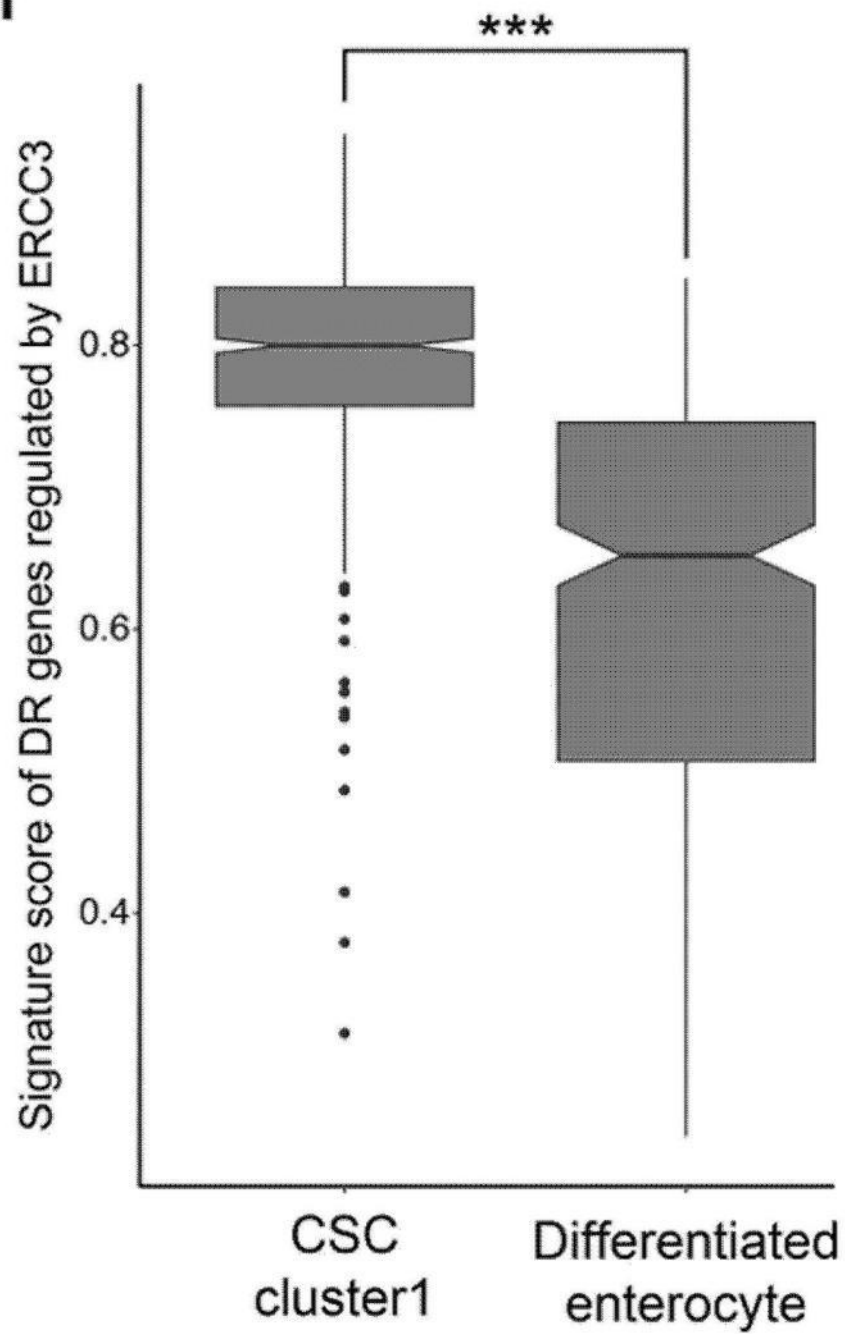
【Fig. 1G】

G



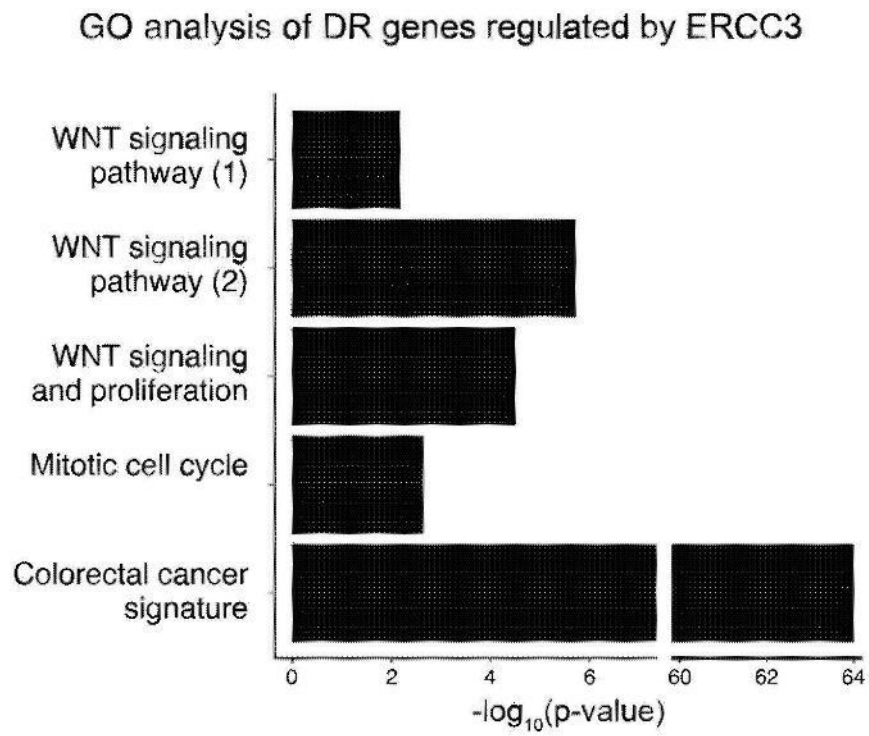
【Fig. 1H】

H

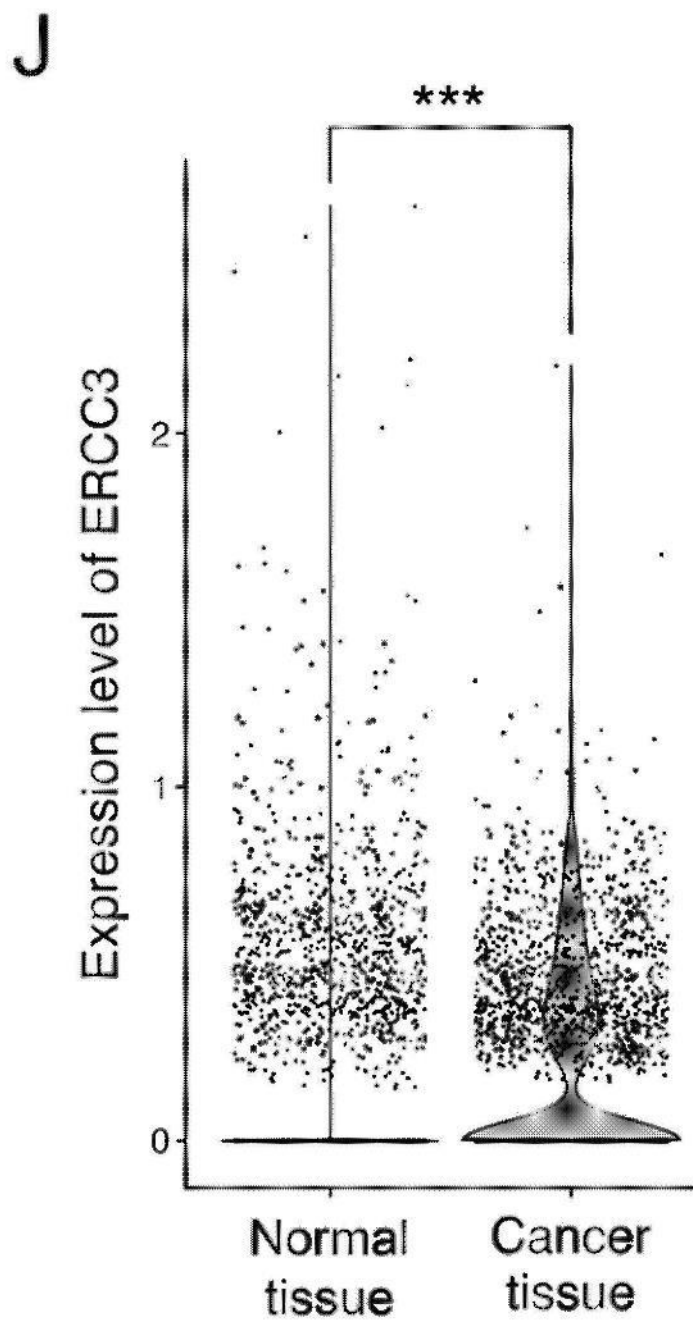


【Fig. 11】

I

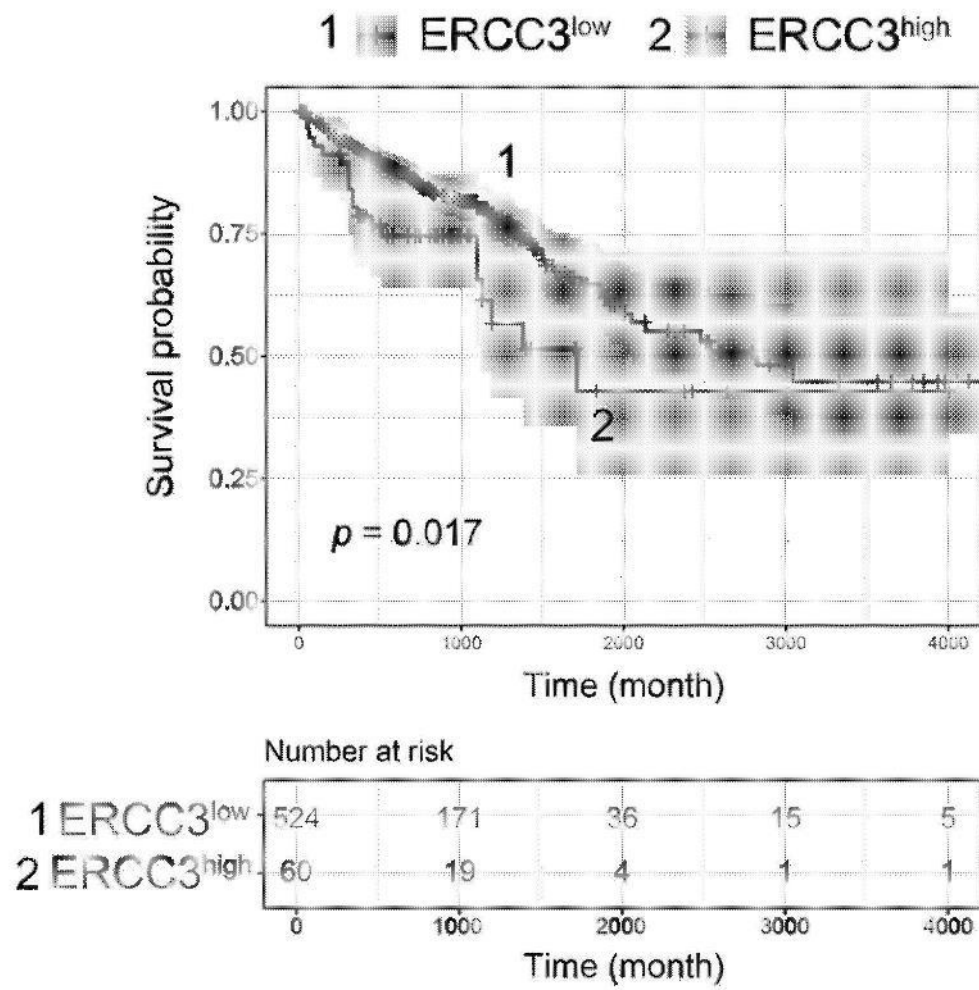


【Fig. 1J】



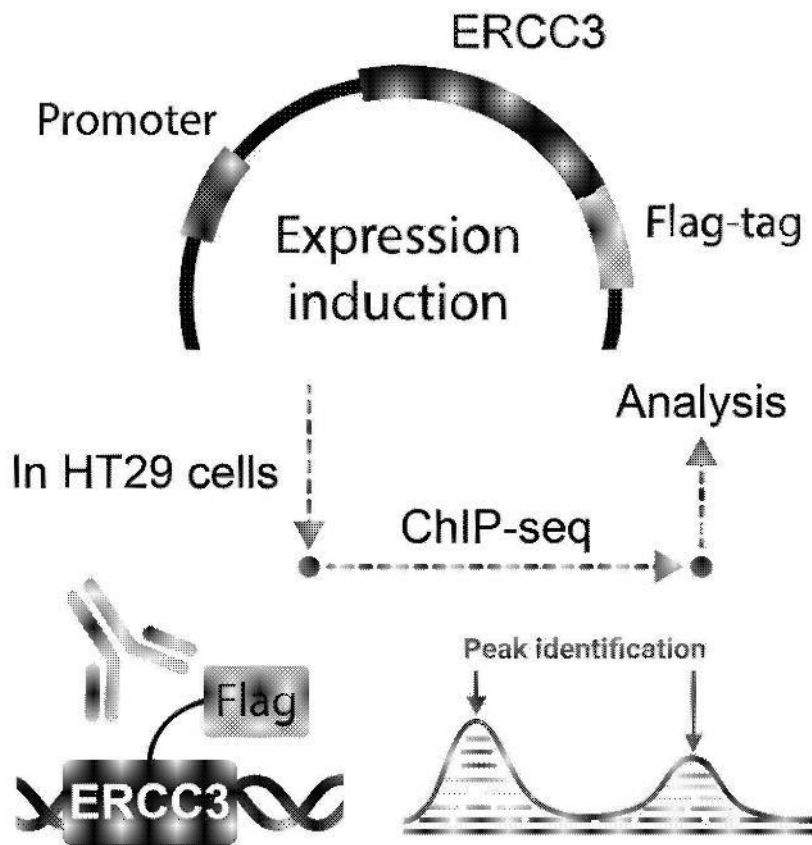
【Fig. 1K】

K



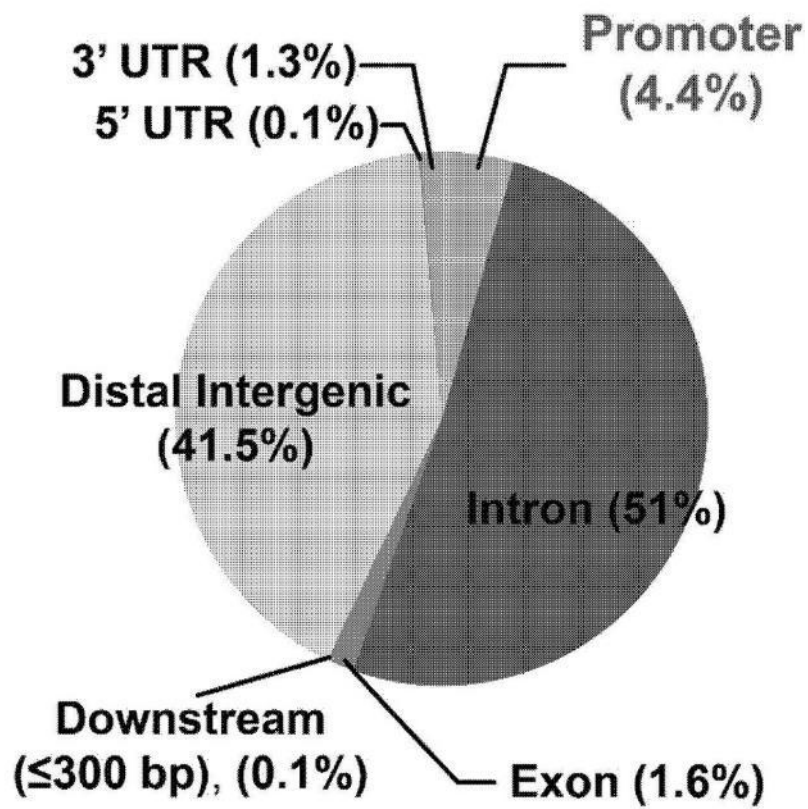
【Fig. 2A】

A



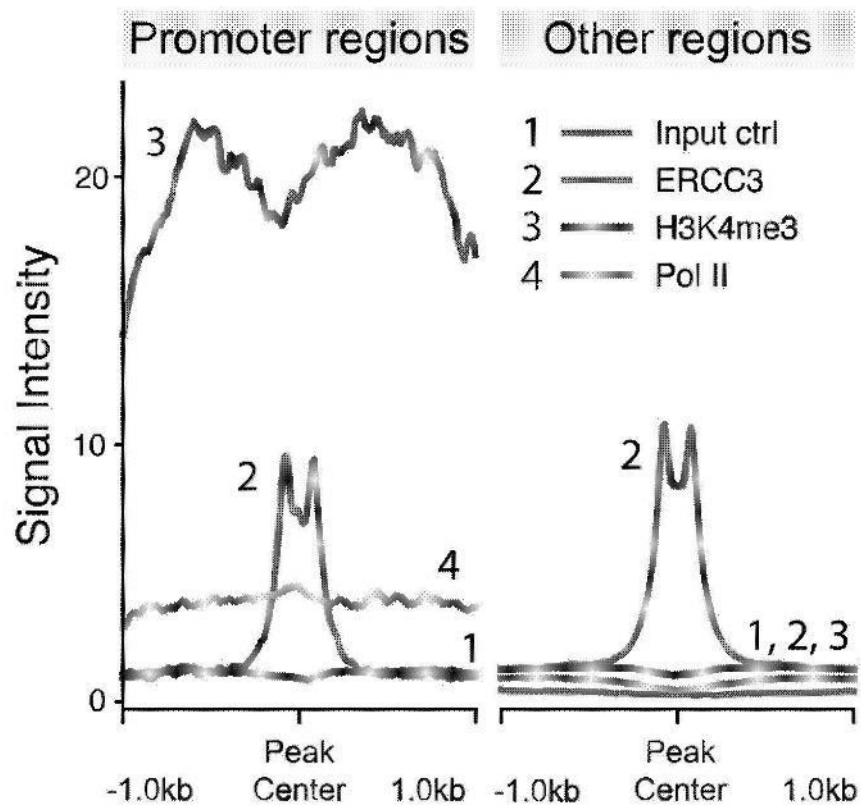
【Fig. 2B】

B

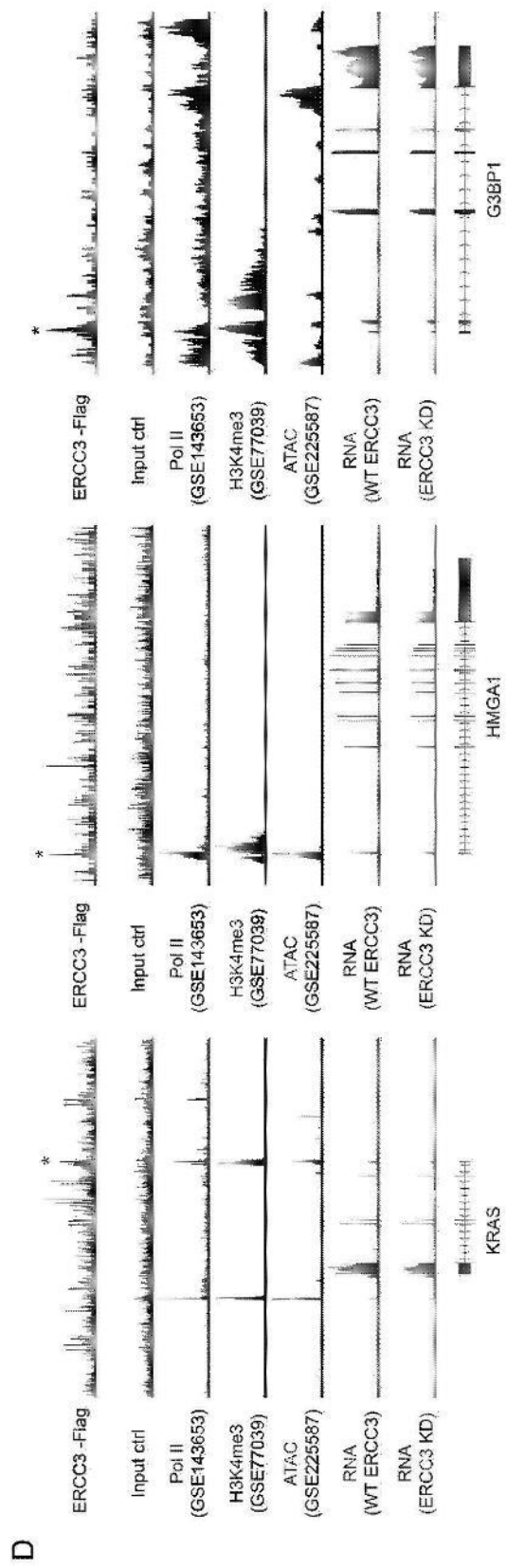


【Fig. 2C】

C

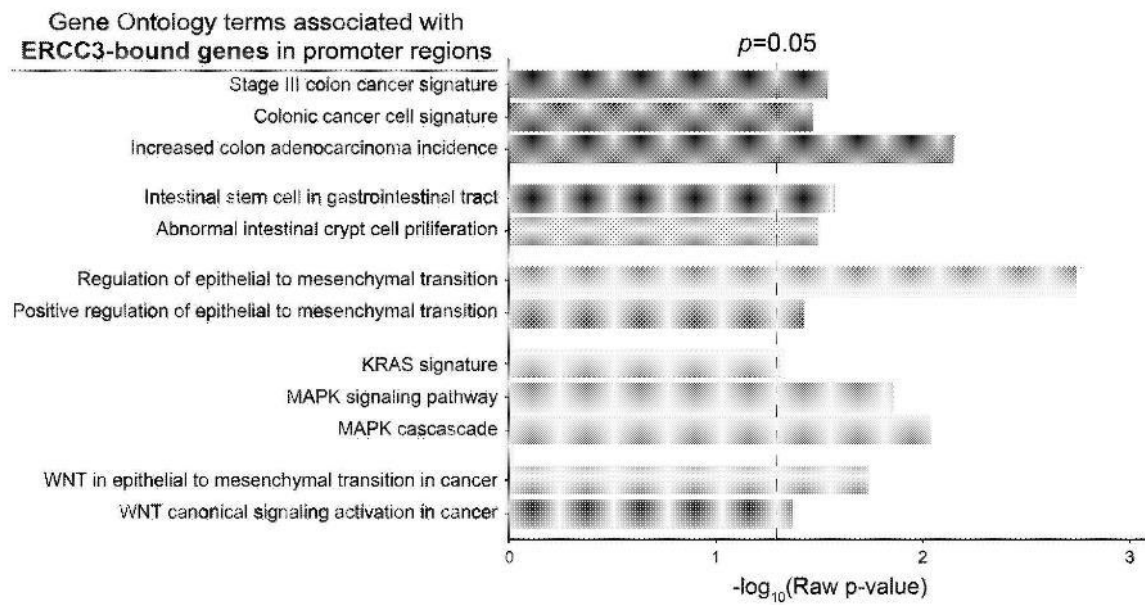


【Fig. 2D】



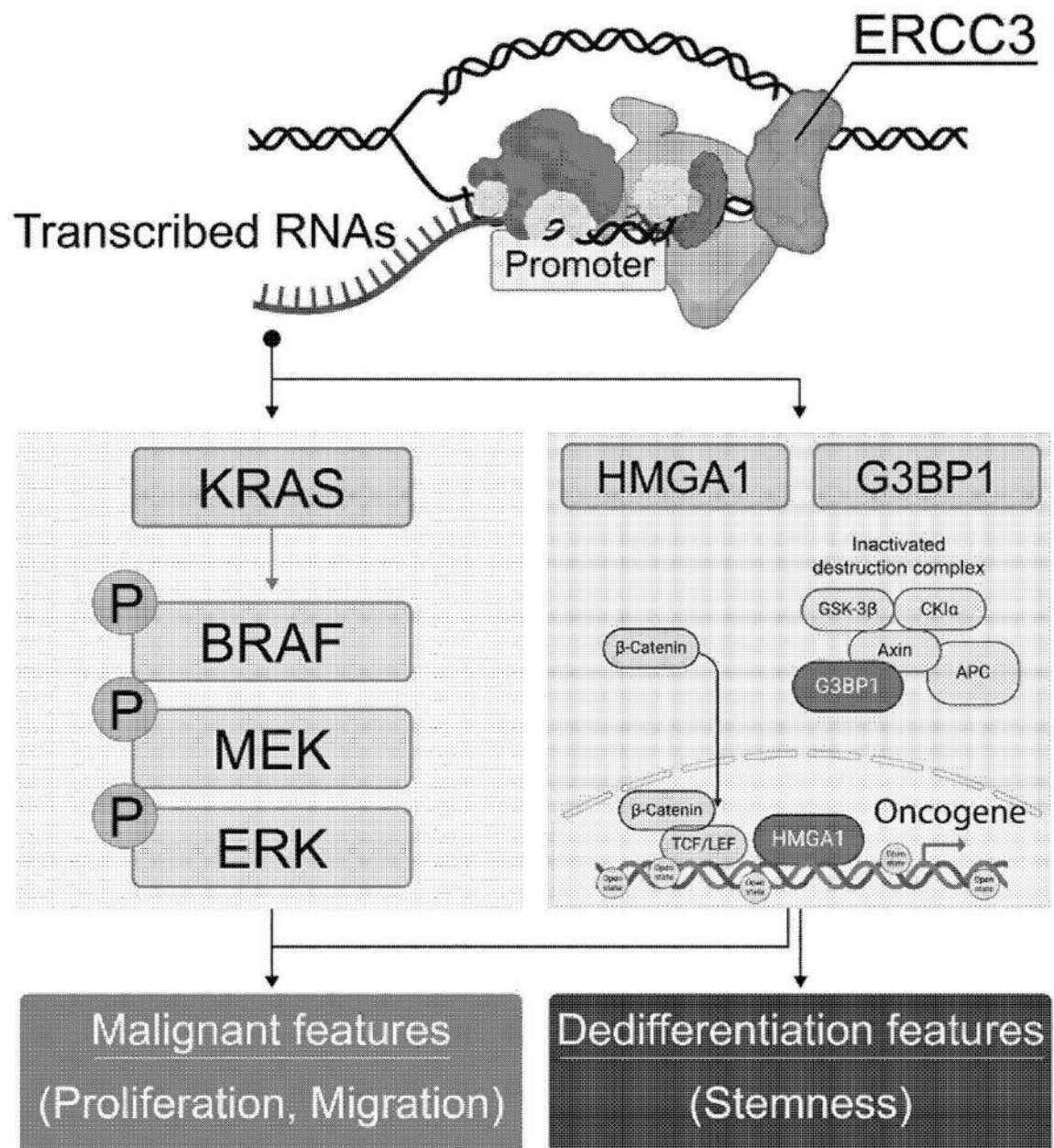
【Fig. 2E】

E



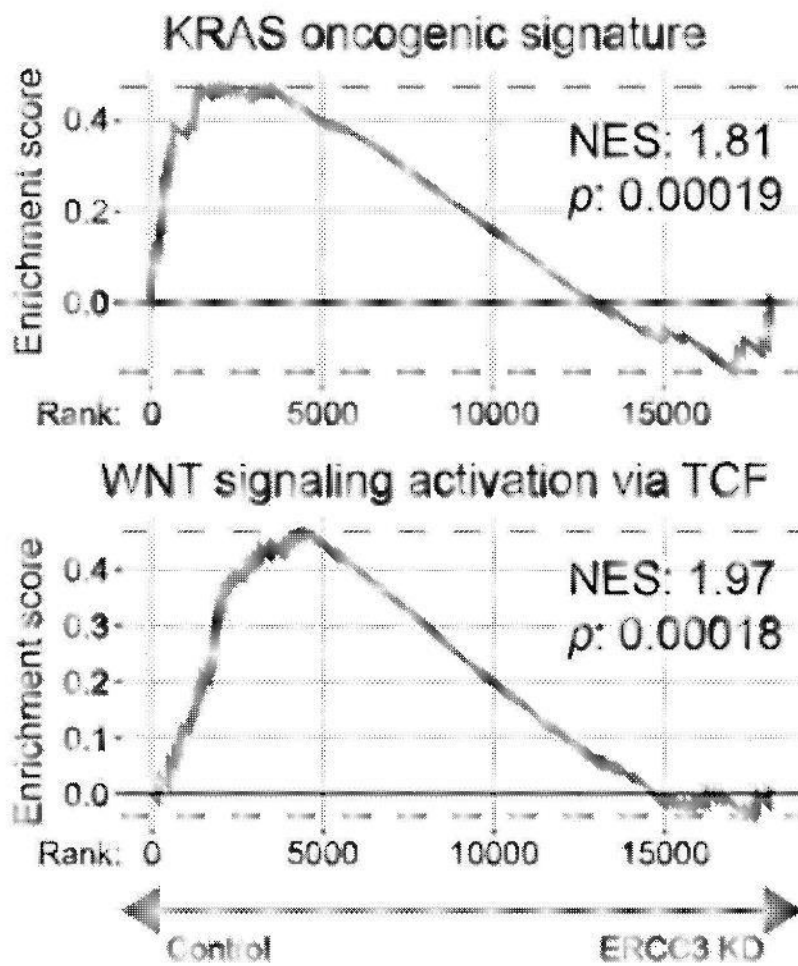
【Fig. 2F】

F



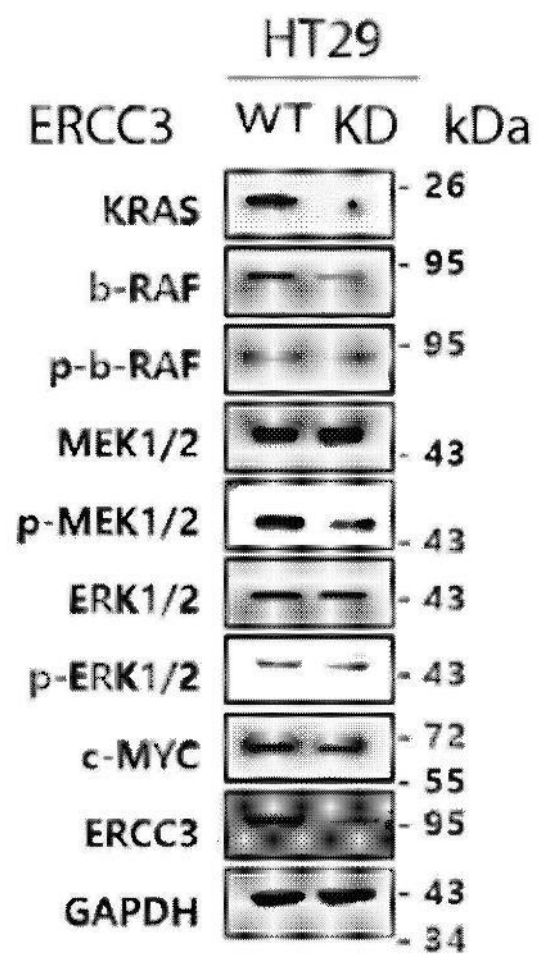
【Fig. 3A】

A

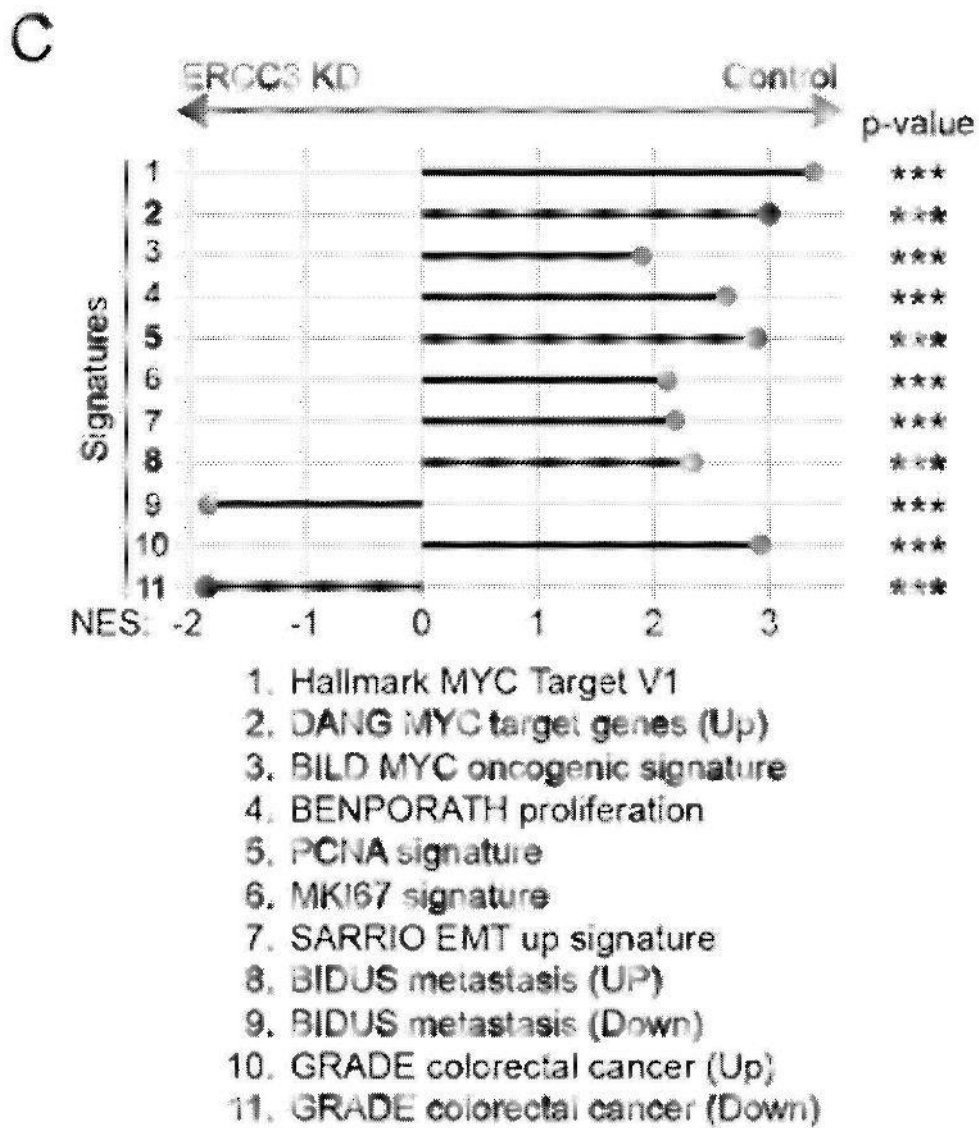


【Fig. 3B】

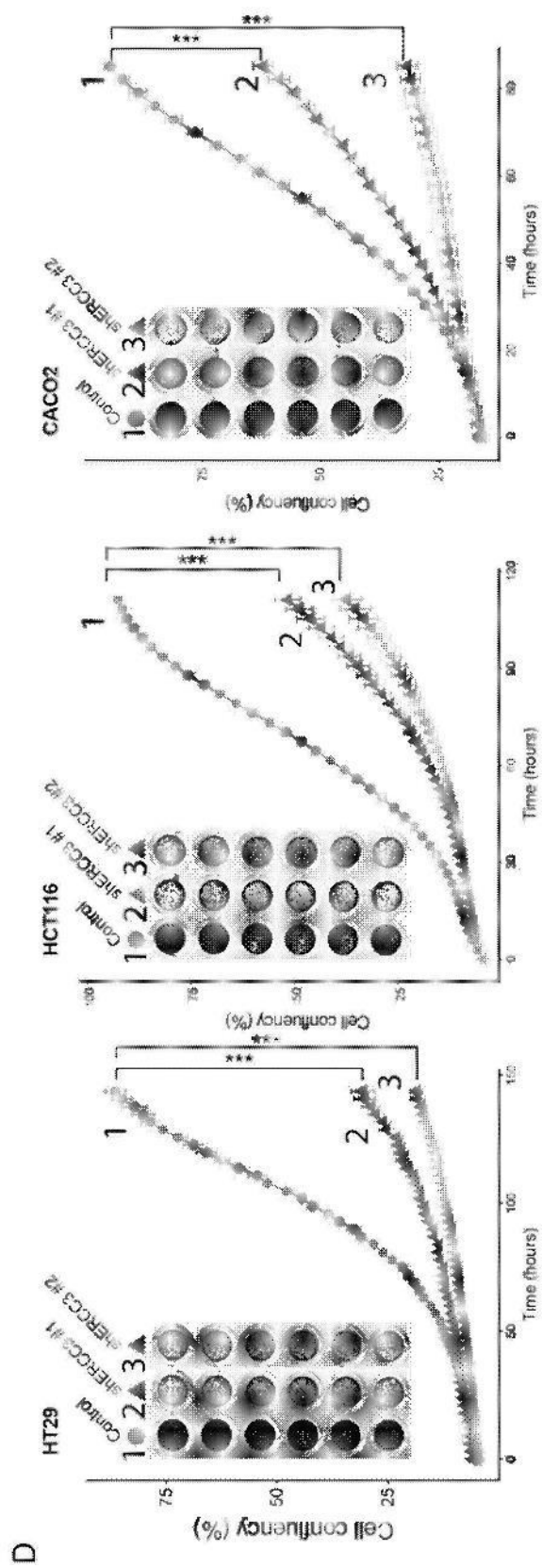
B



【Fig. 3C】

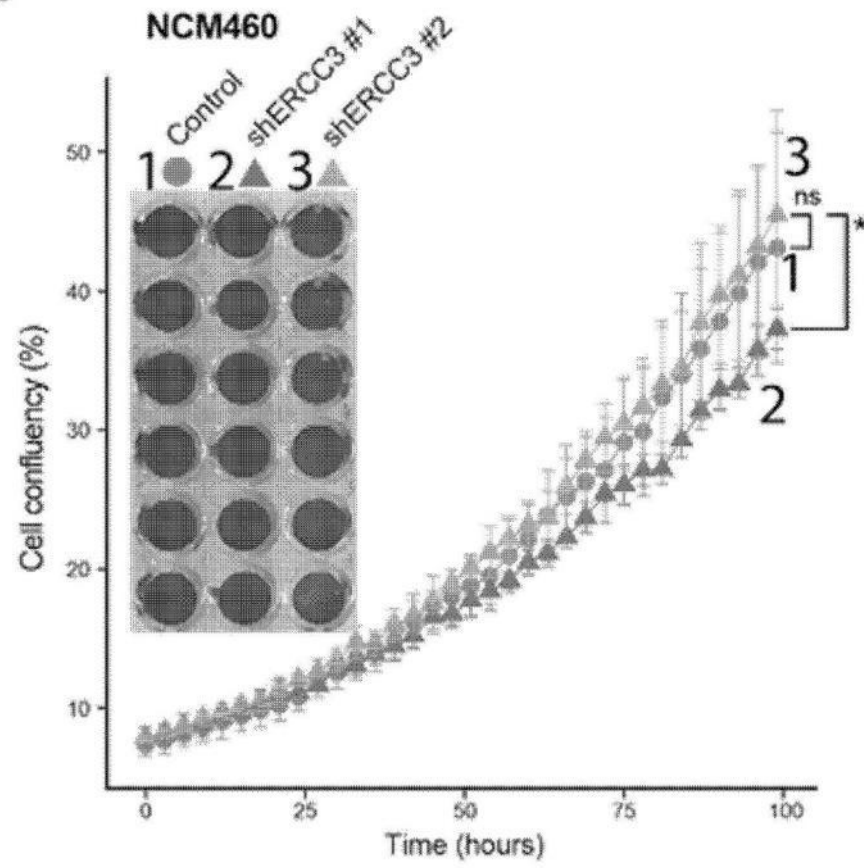


【Fig. 3D】

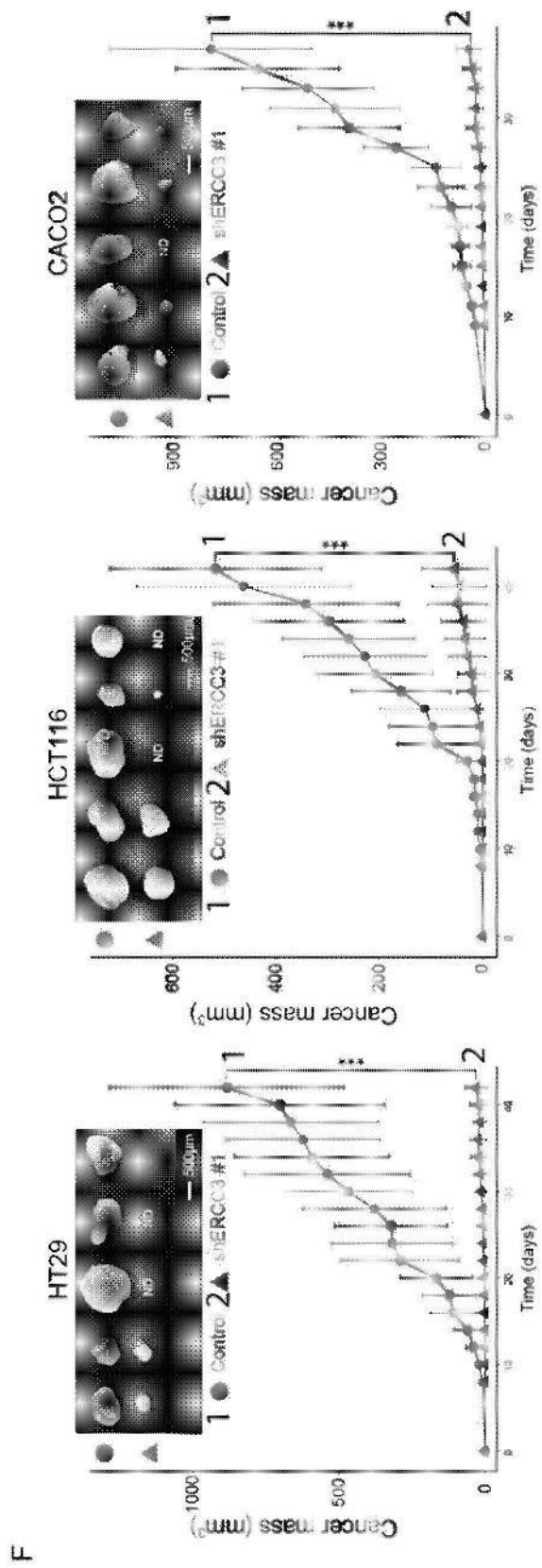


【Fig. 3E】

E

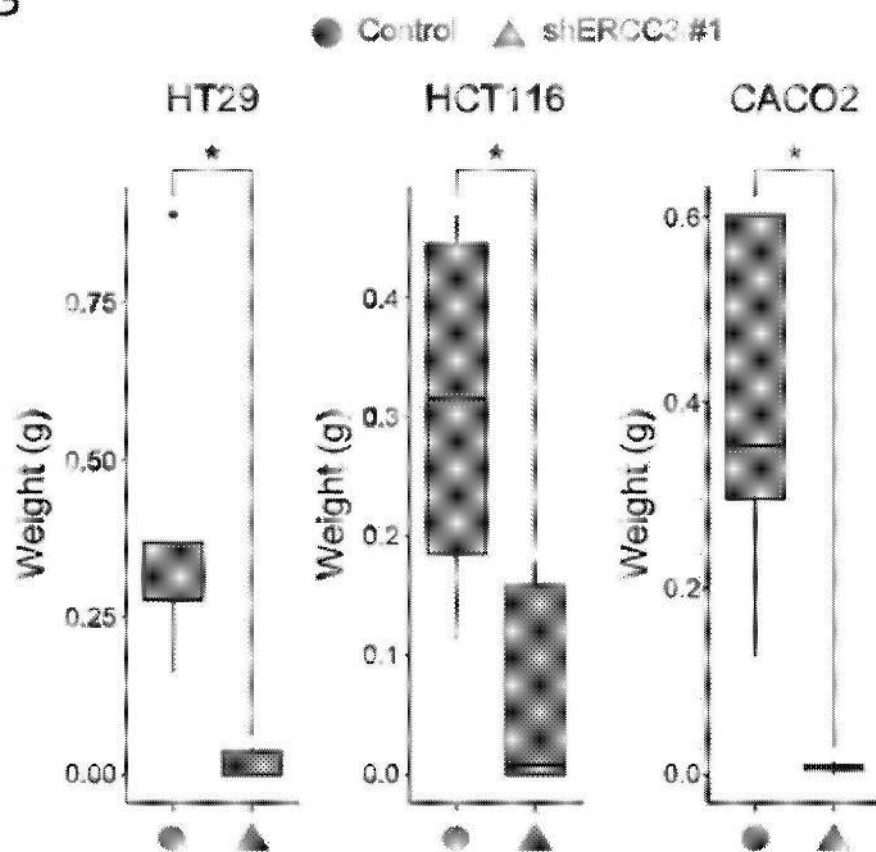


【Fig. 3F】



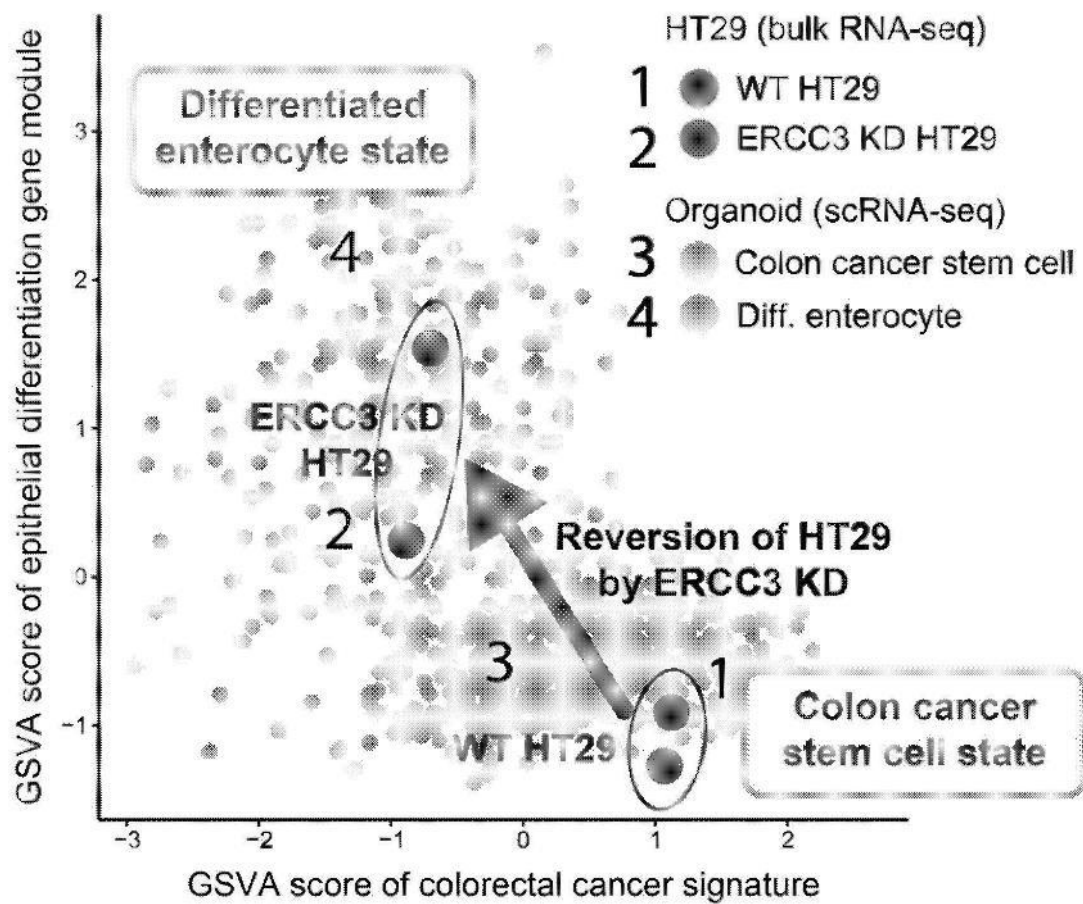
【Fig. 3G】

G



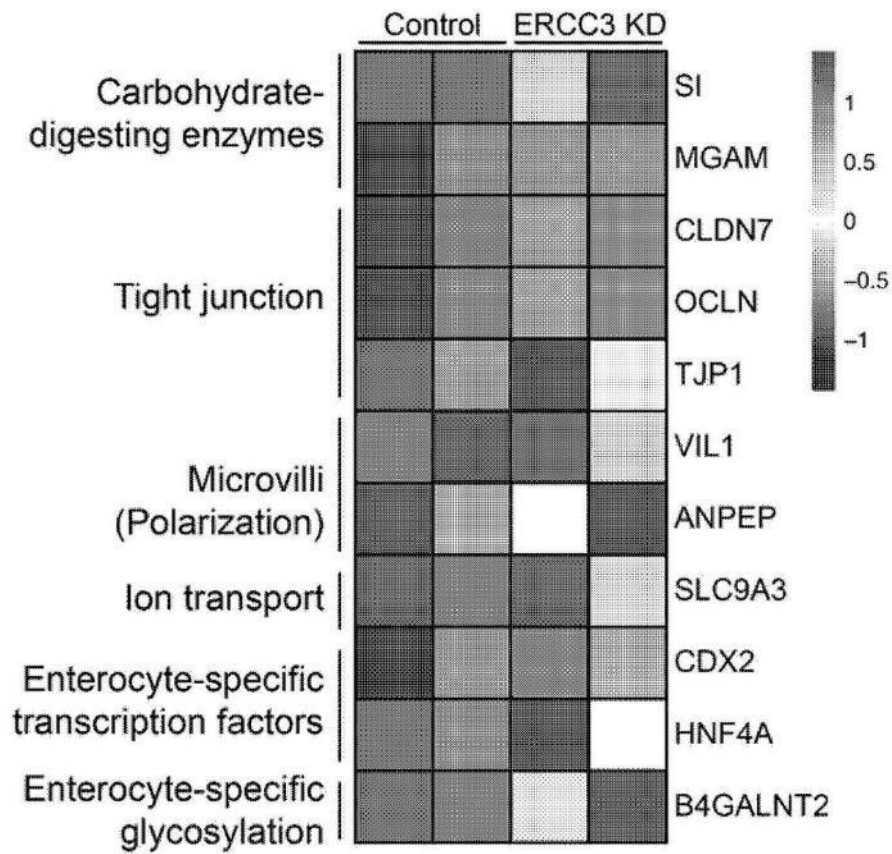
【Fig. 4A】

A



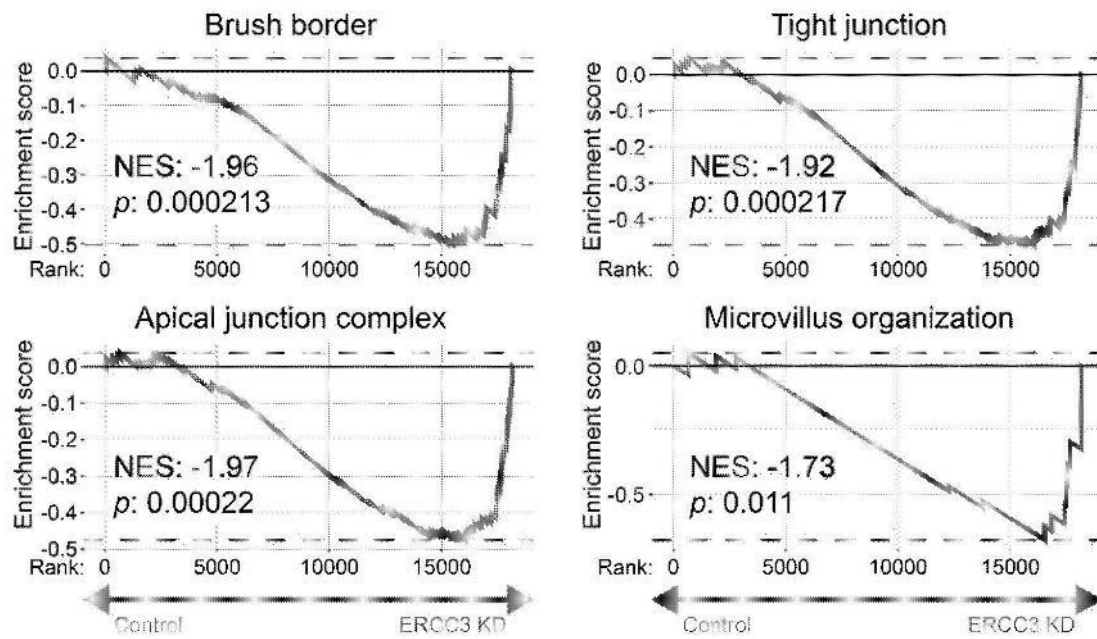
【Fig. 4B】

B



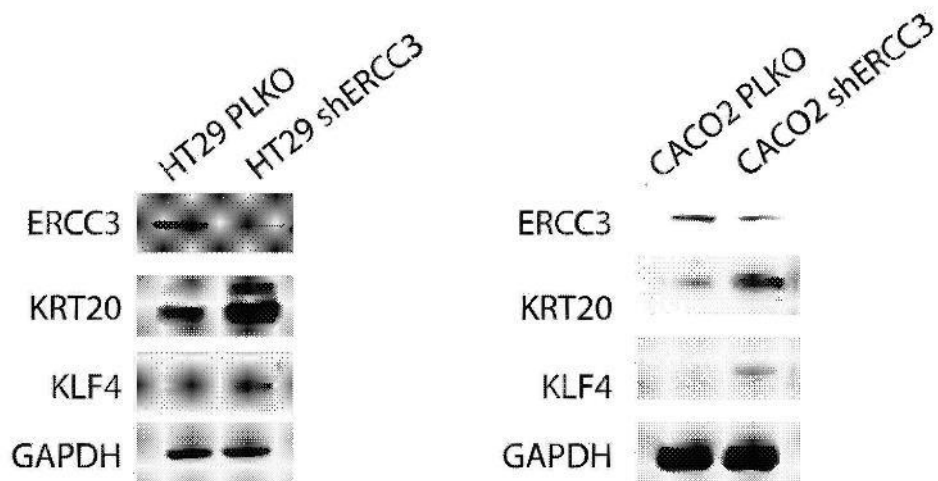
【Fig. 4C】

C



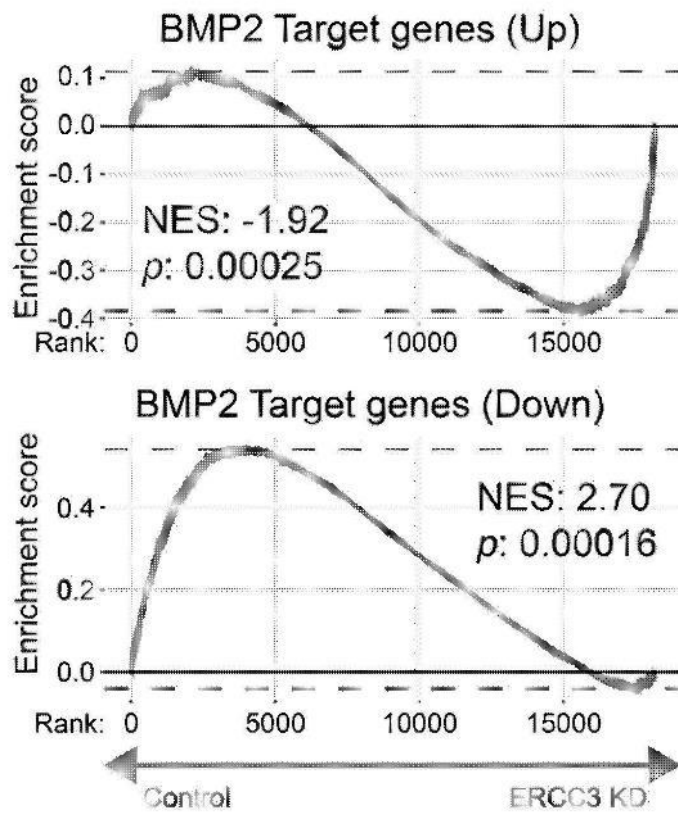
【Fig. 4D】

D



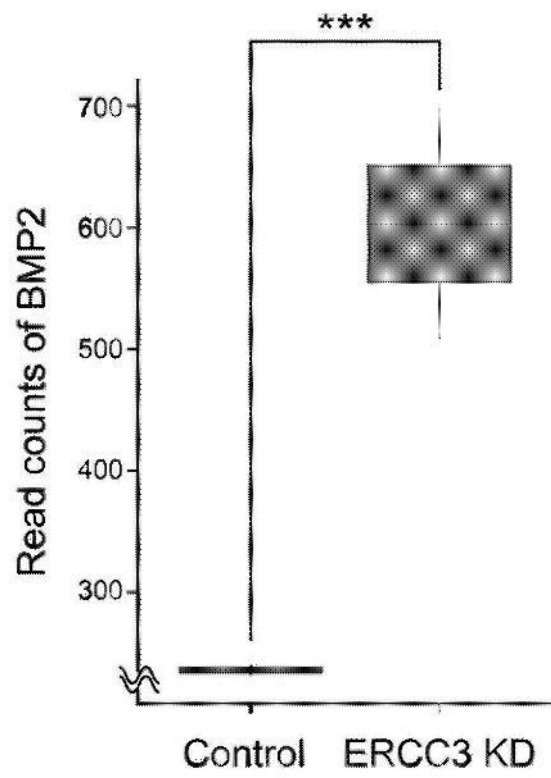
【Fig. 4E】

E



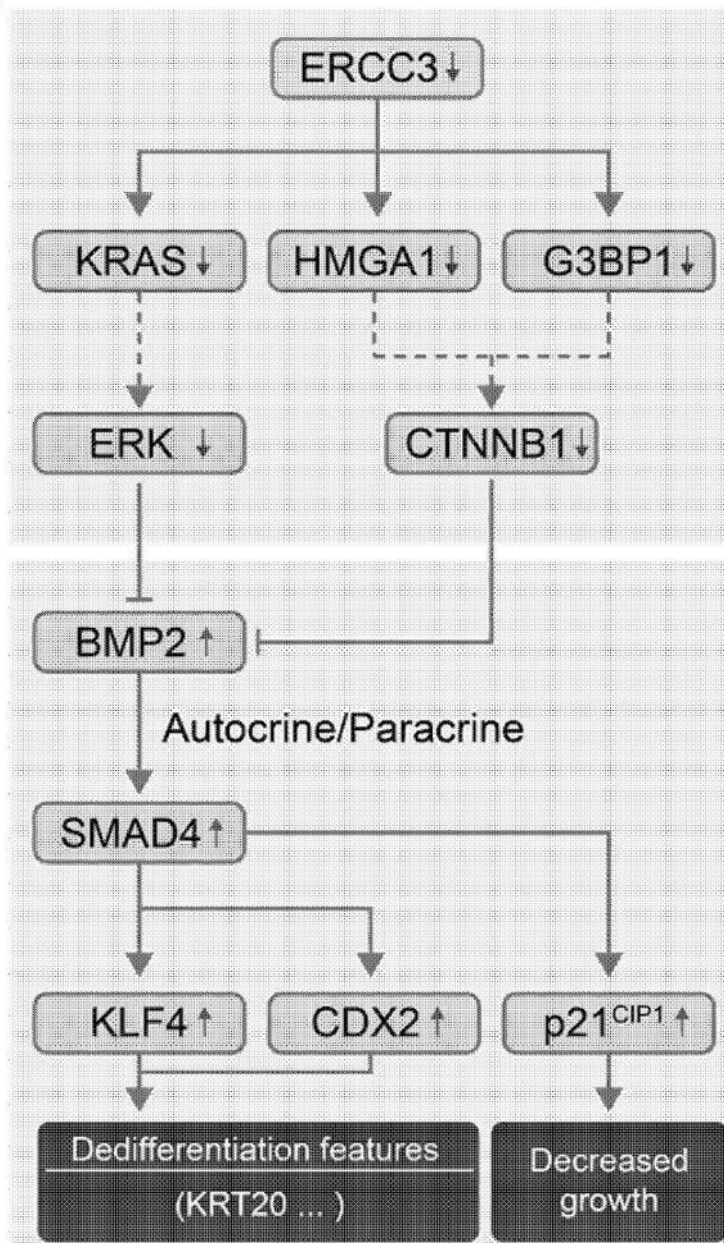
【Fig. 4F】

F

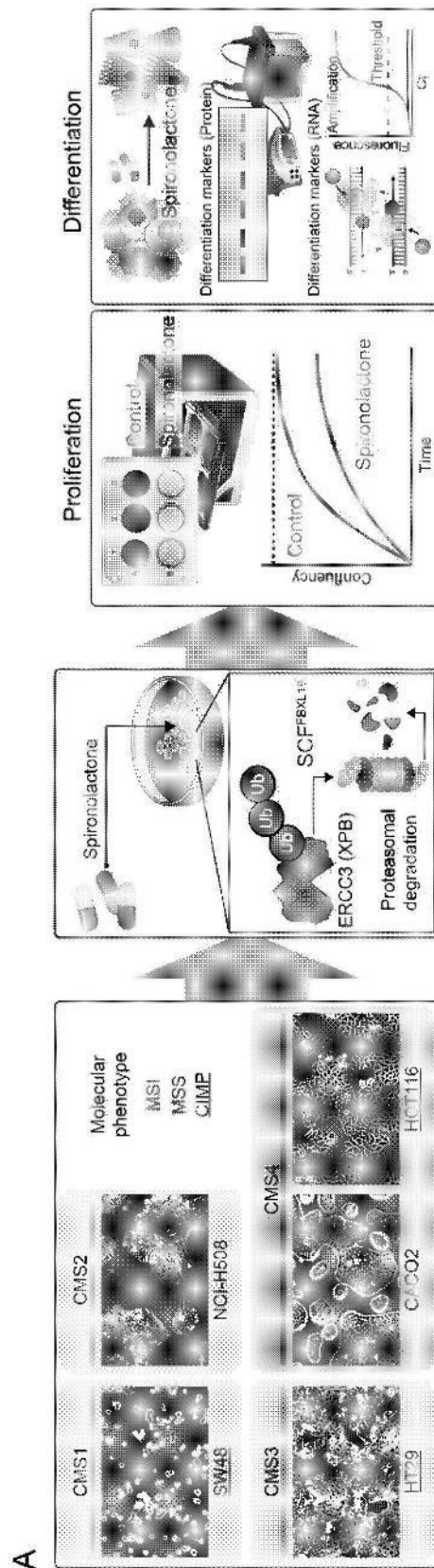


【Fig. 4G】

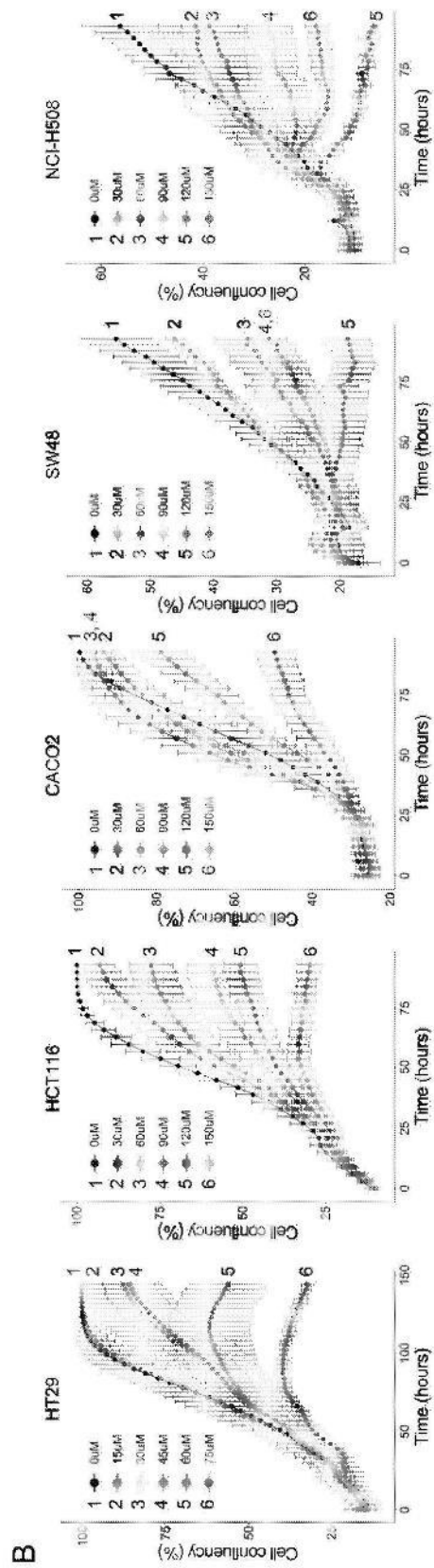
G



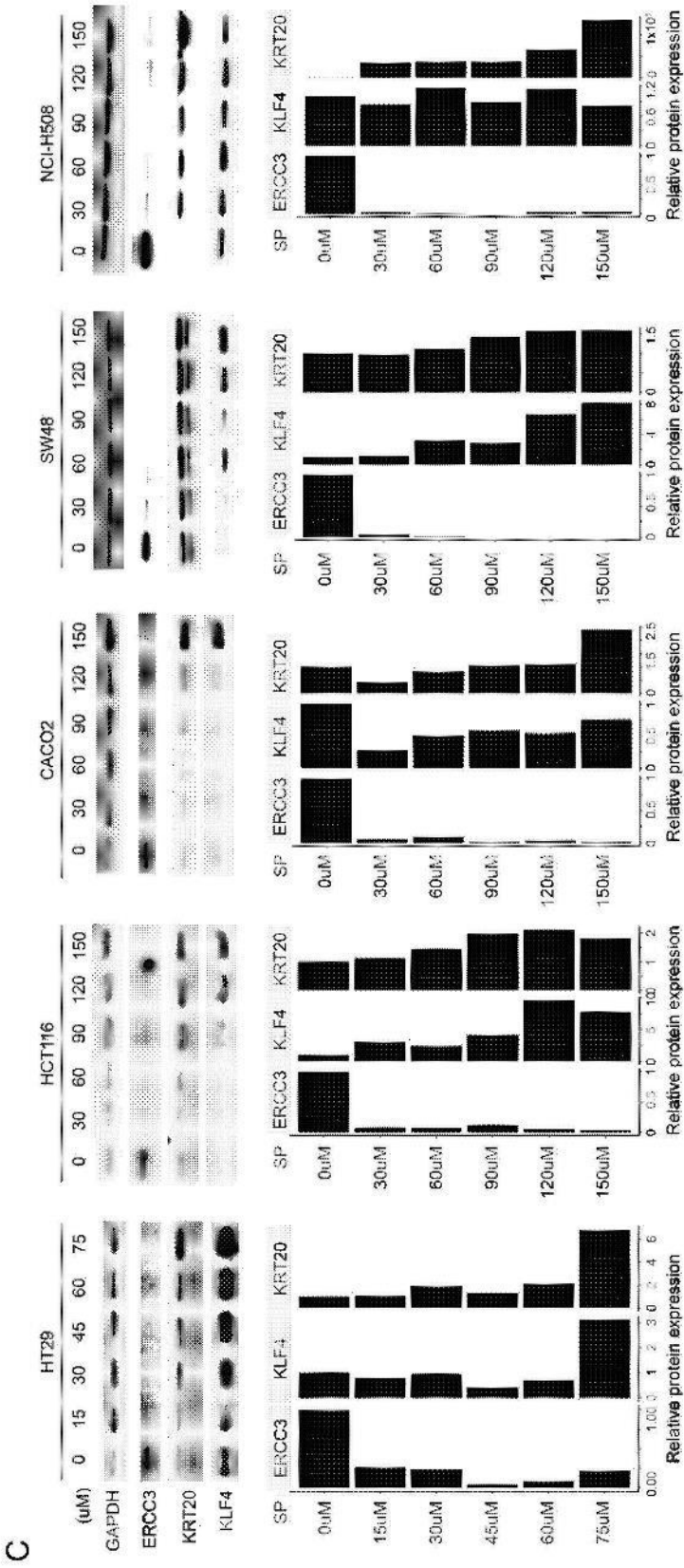
【Fig. 5A】



【Fig. 5B】

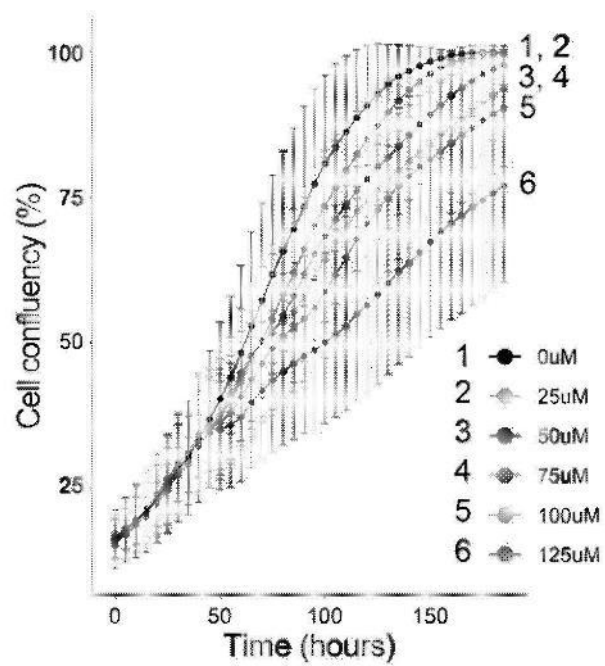


【Fig. 5C】



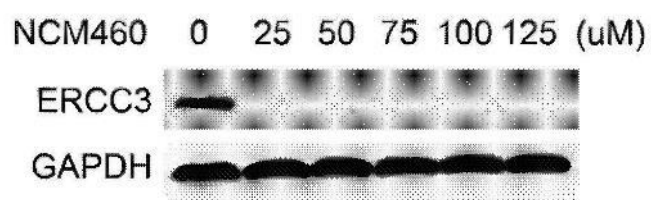
【Fig. 5D】

D



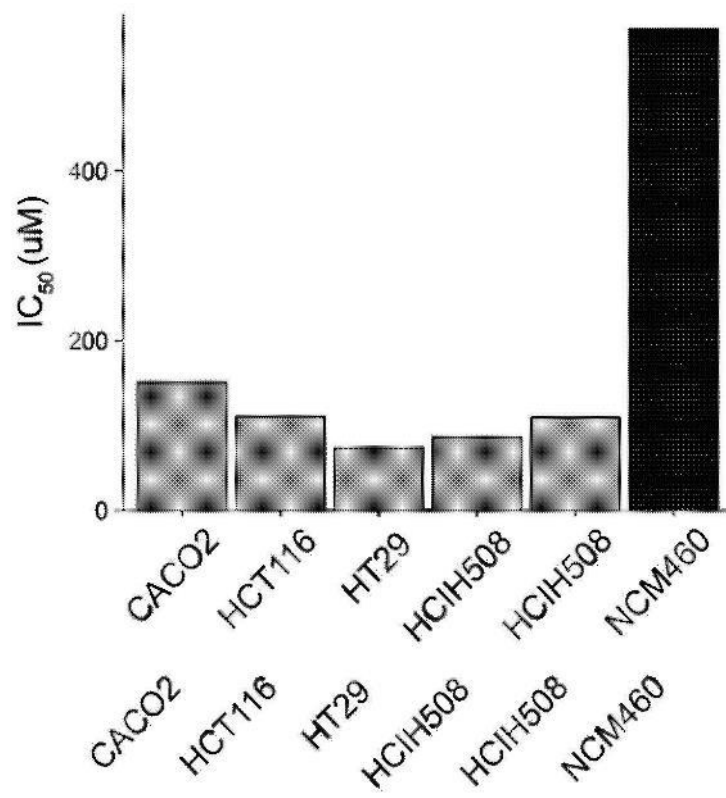
【Fig. 5E】

E

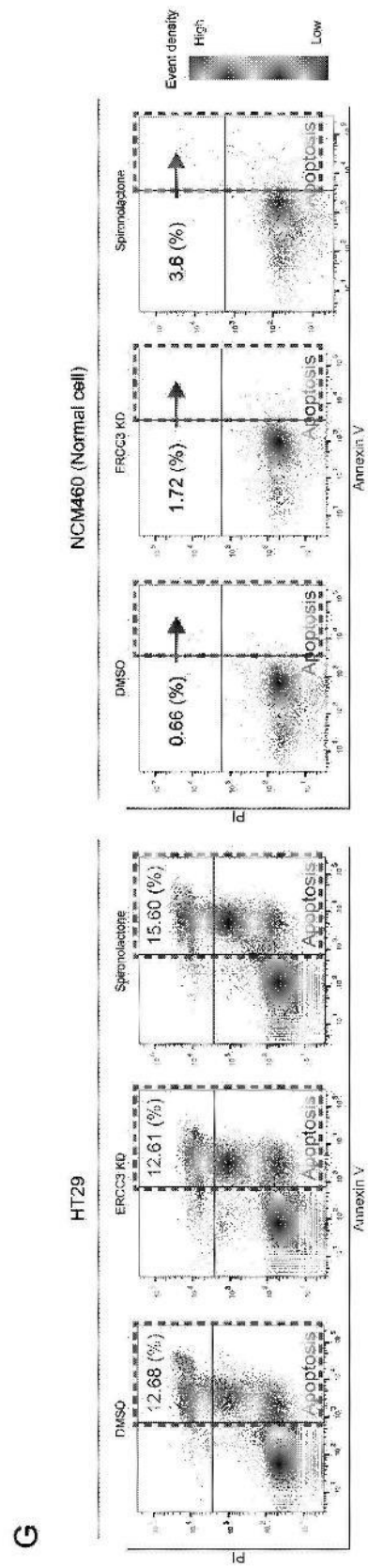


【Fig. 5F】

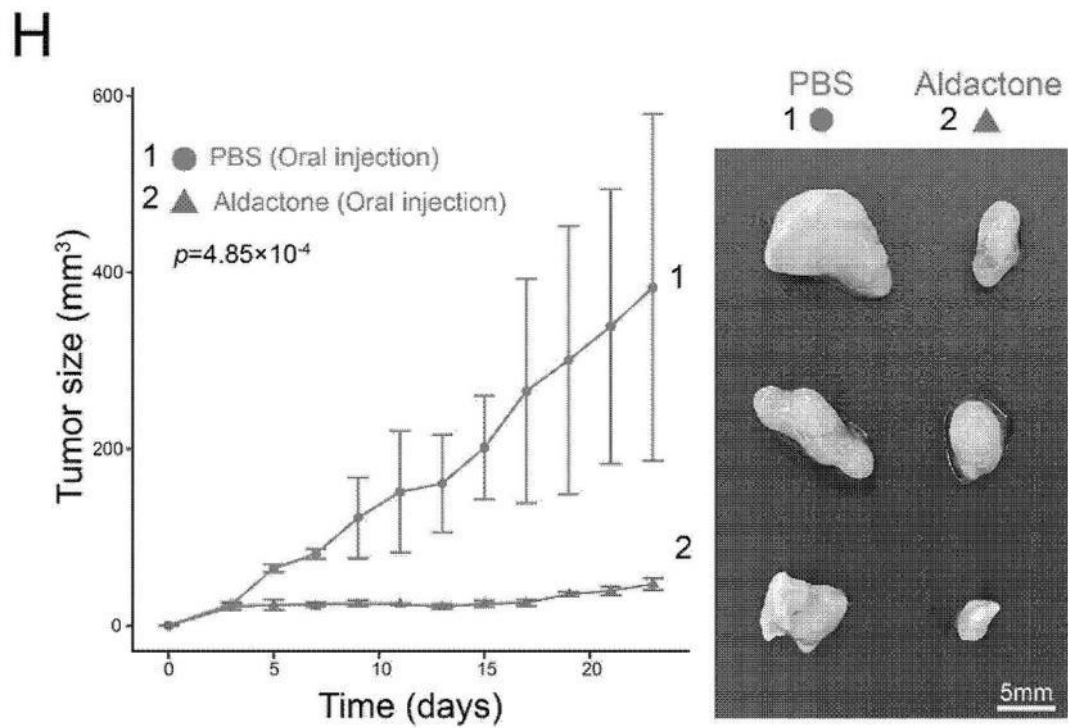
F



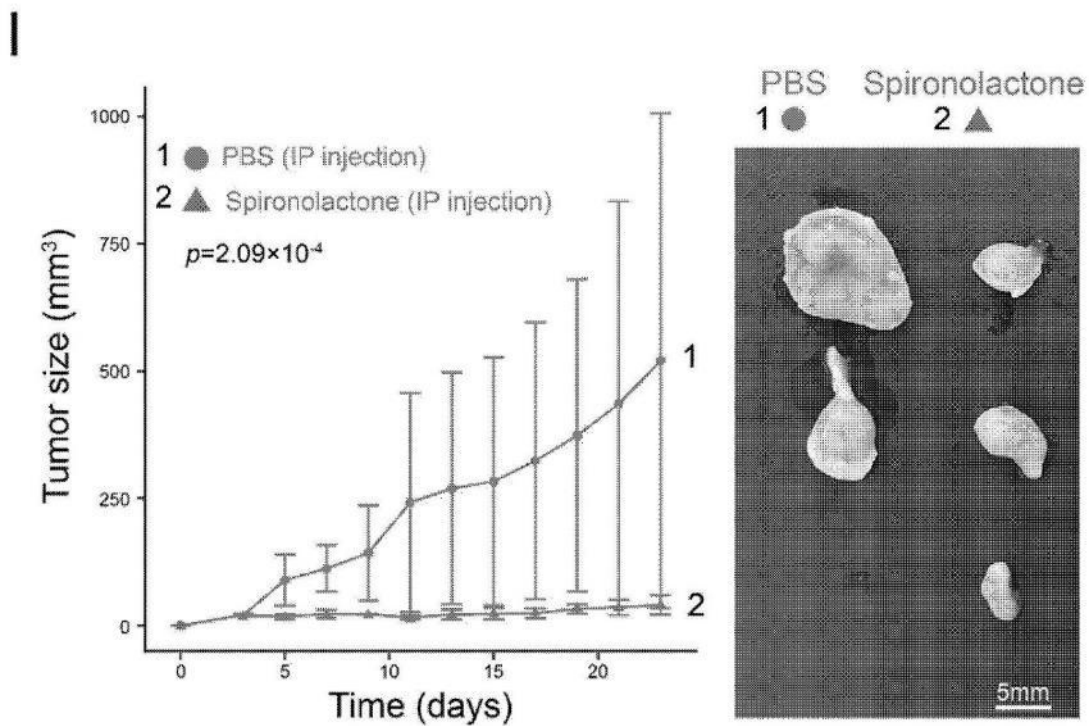
【Fig. 5G】



【Fig. 5H】

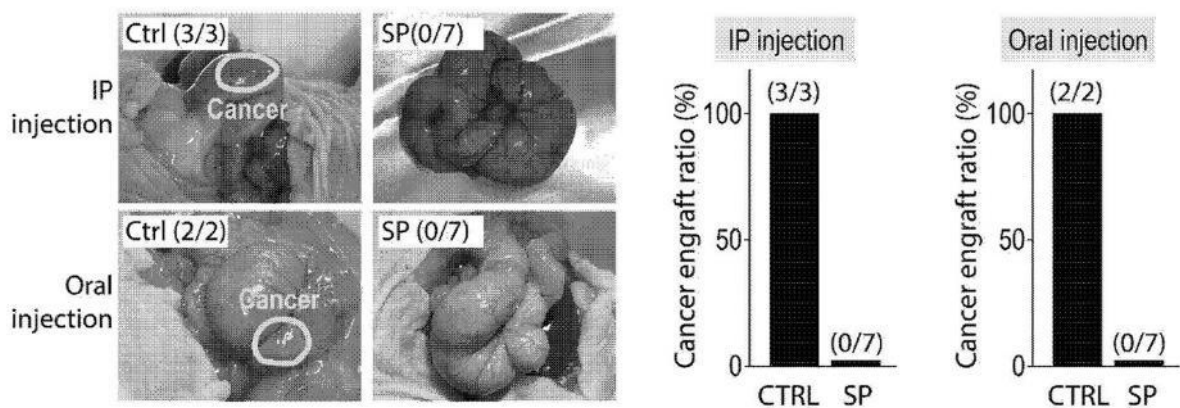


【Fig. 5I】



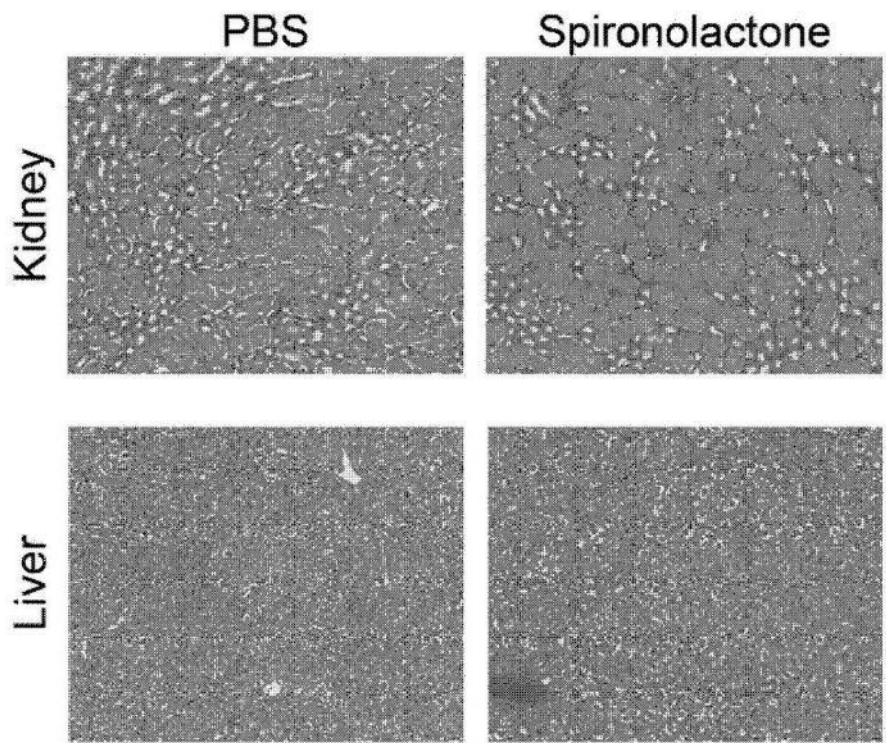
【Fig. 5J】

J

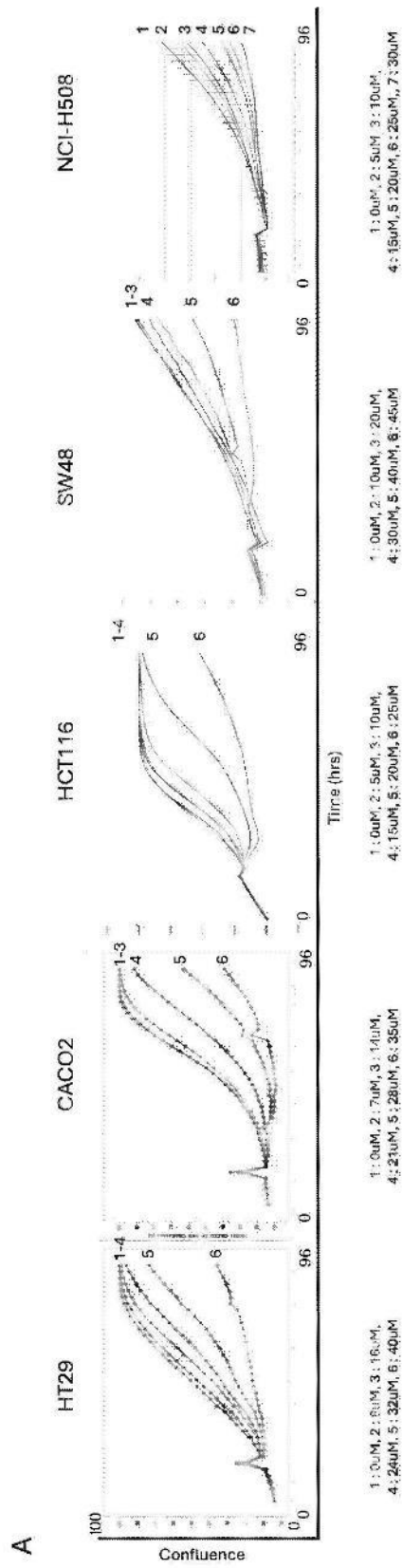


【Fig. 5K】

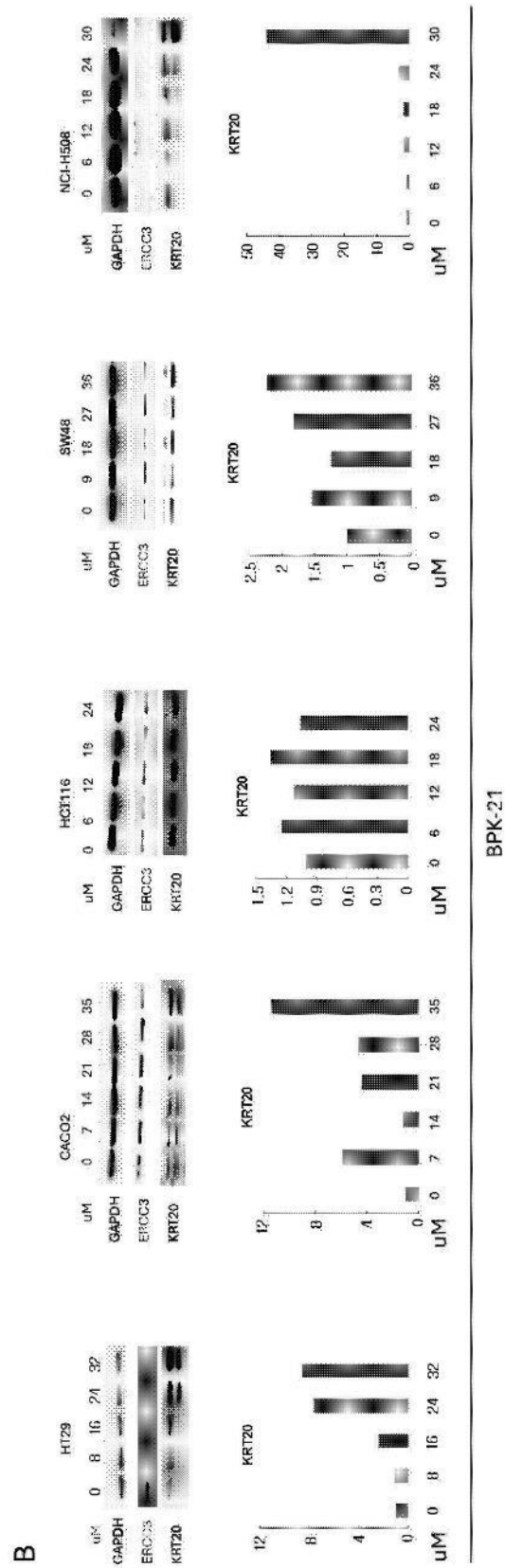
K



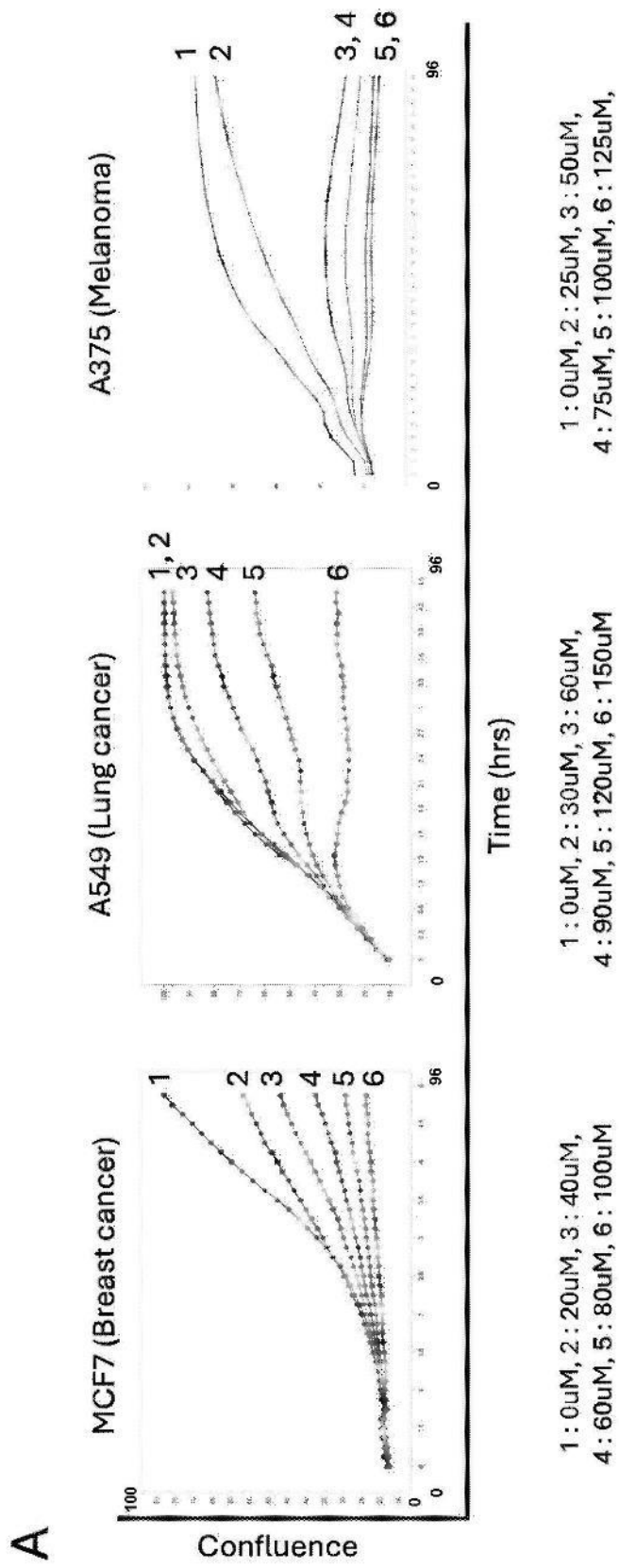
【Fig. 6A】



【Fig. 6B】

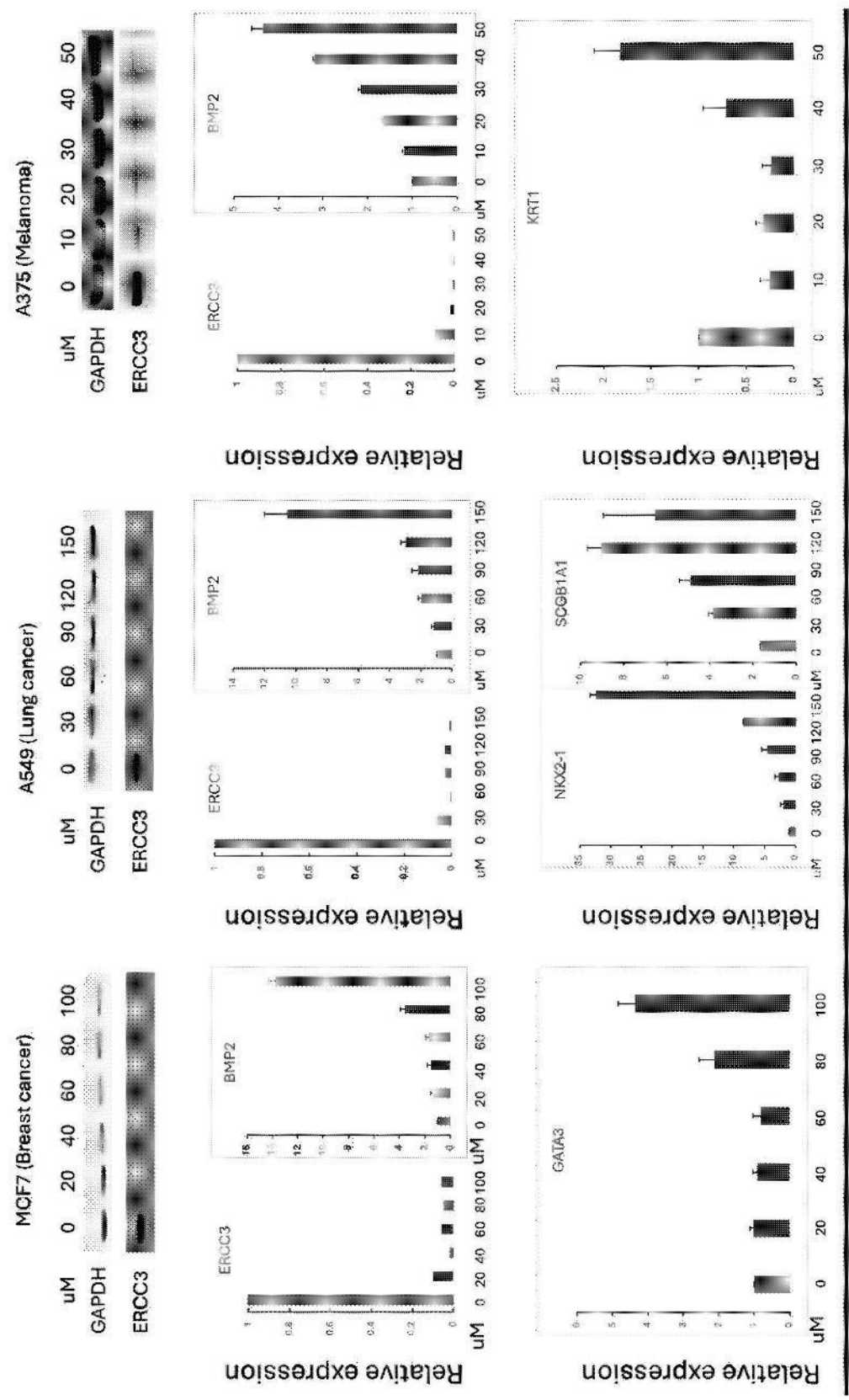


【Fig. 7A】



B

[Fig. 7B]



Spironolactone