

Figure. 2h

ACTB



Vimentin



E-cadherin



Figure. 3b

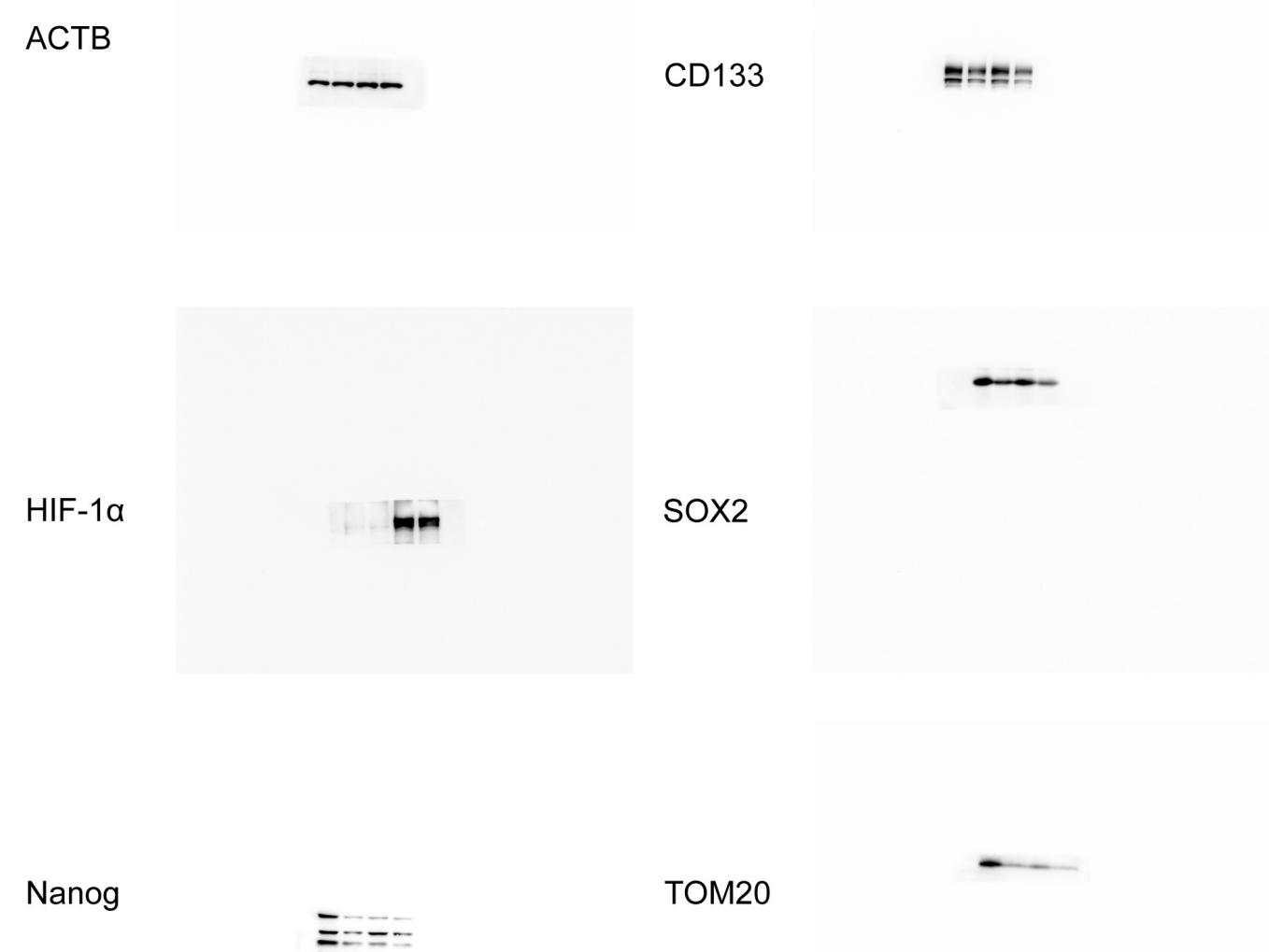
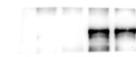


Figure. 3e

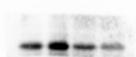
HIF-1 α



Figure. 3f



TOM20



ACTB

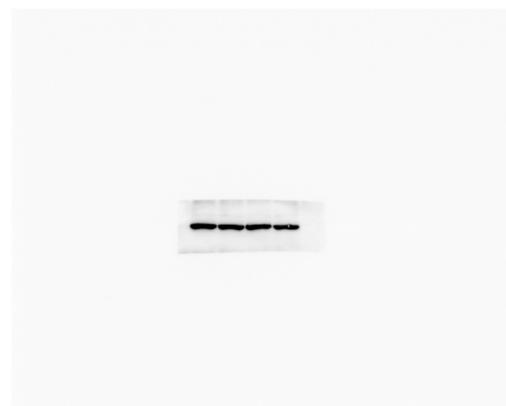


Figure. 3g



TOM20



ACTB

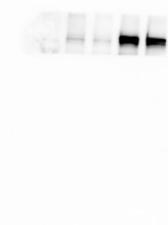


Figure. 4a

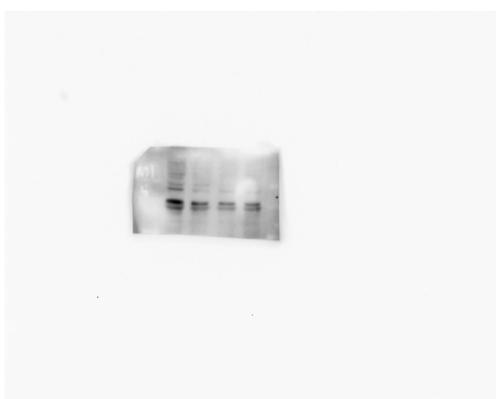
CD133



HIF-1 α



MCT1



Nanog



SOX2



LDHB



ACTB



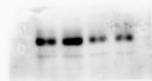
Figure. 4b

LDHB



Figure. 4c

MCT1

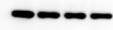


TOM20



TOM20

ACTB



ACTB



Figure. 5a



Figure. 6a



Figure.S2

SW480

CD133



HIF-1 α



Nanog



SOX2



ACTB



HIF-1 α



ACTB



Figure.S2

LoVo

CD133

HIF-1 α

Nanog

SOX2

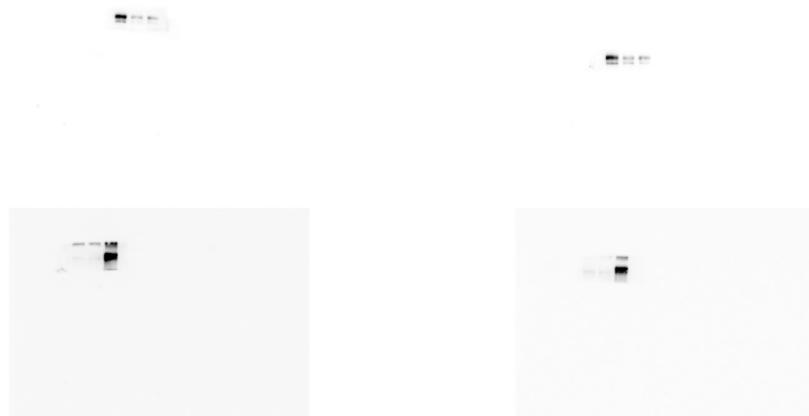
ACTB

HIF-1 α

ACTB

Figure.S2
XhCRC

CD133



HIF-1 α



Nanog



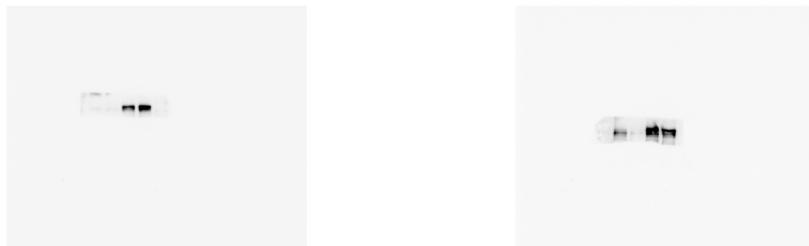
SOX2



ACTB



HIF-1 α

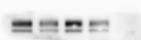


ACTB



Figure. S3a

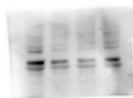
CD133



HIF-1 α



MCT1



Nanog



SOX2



LDHB



ACTB

