

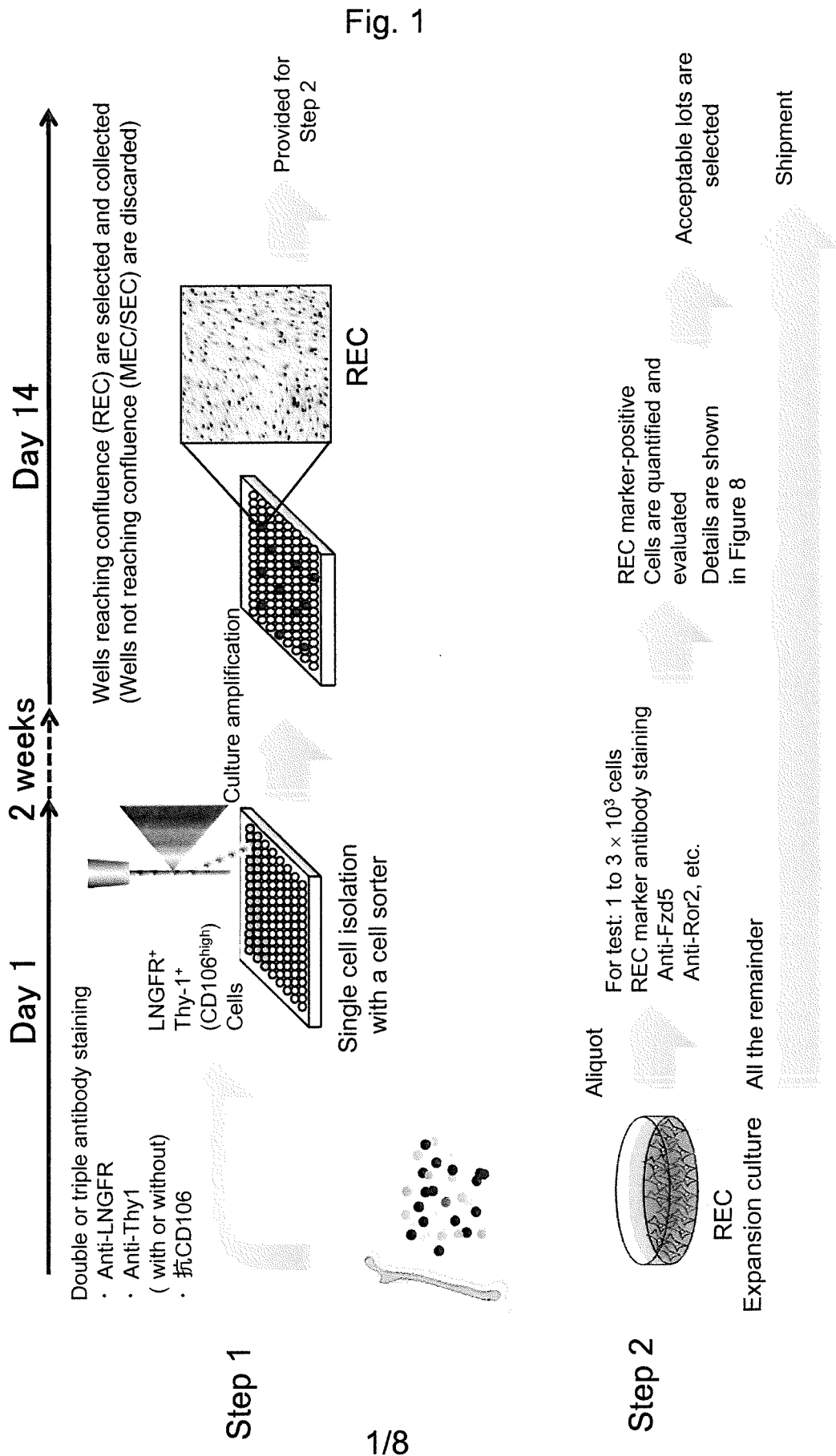


Fig. 1

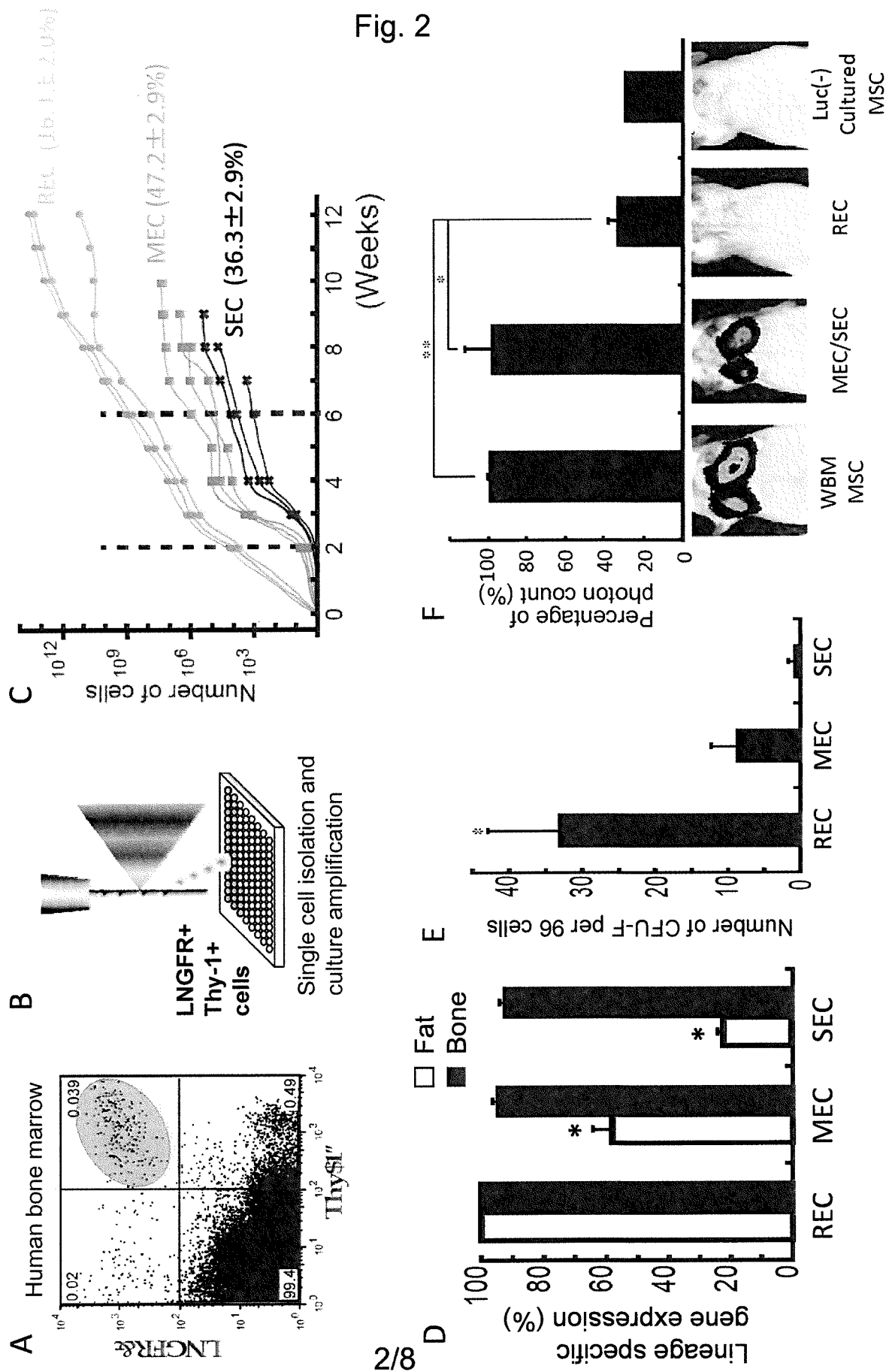


Fig. 2

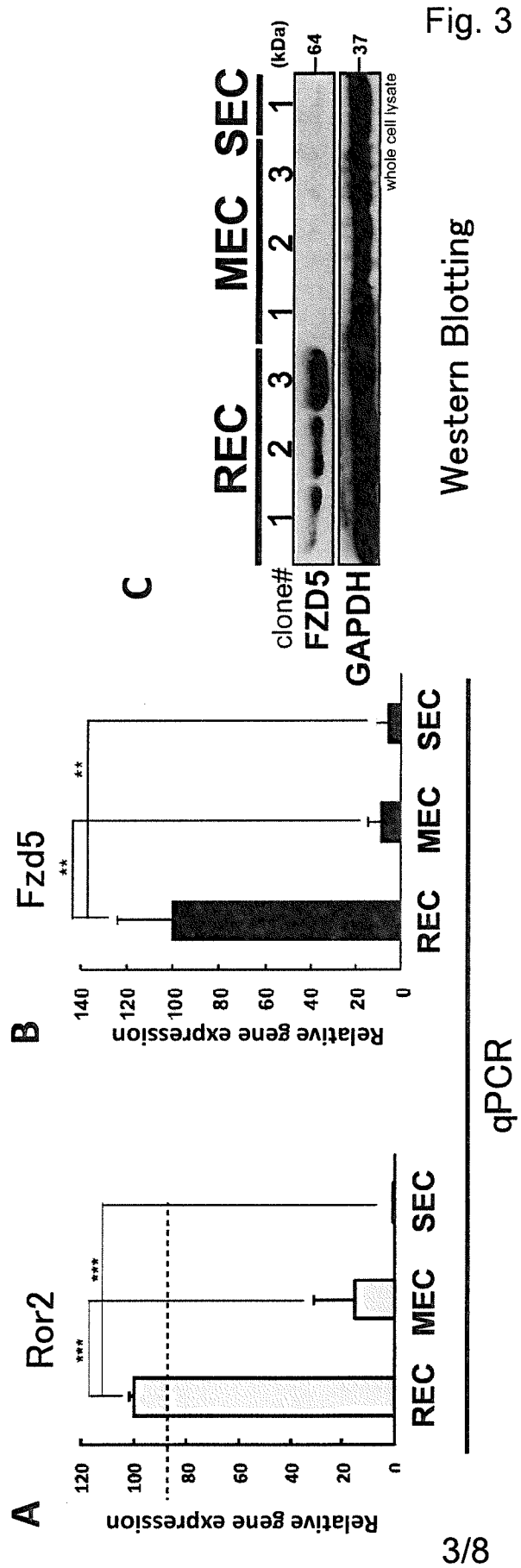
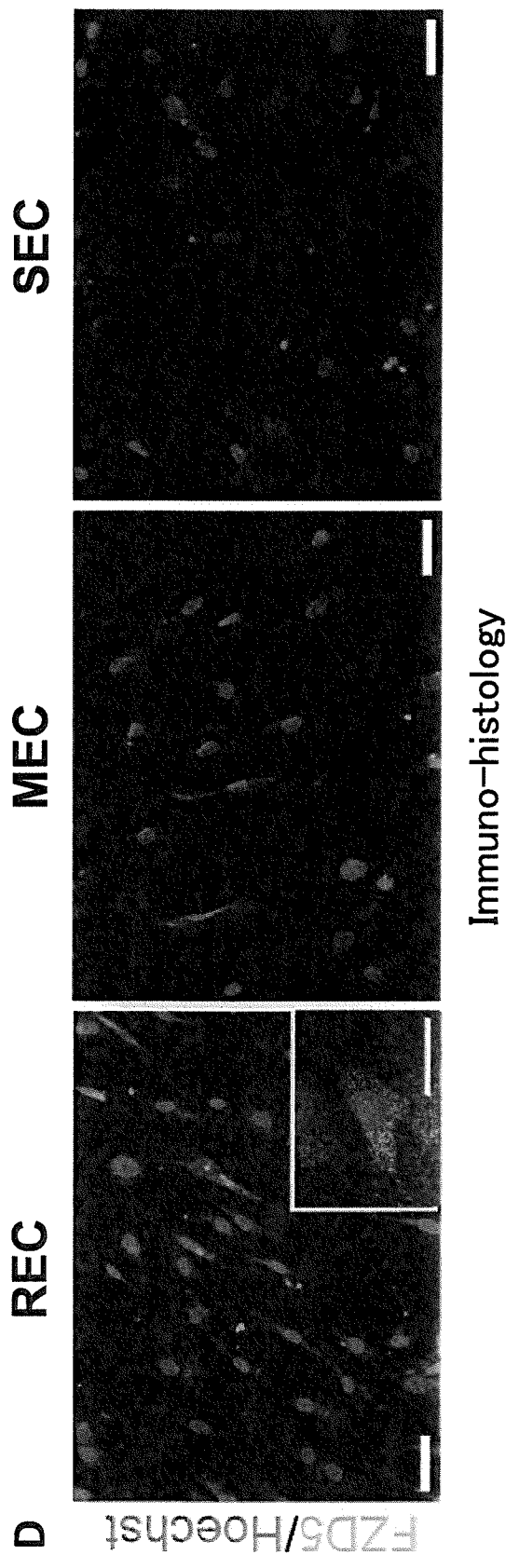
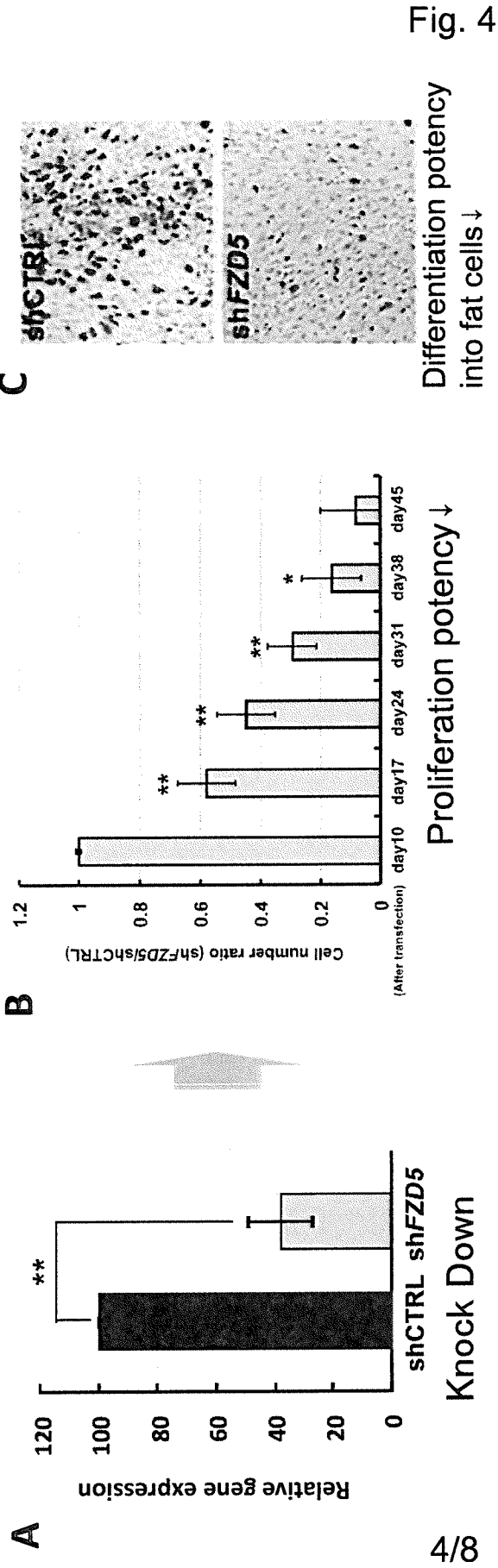


Fig. 3





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Fig. 4

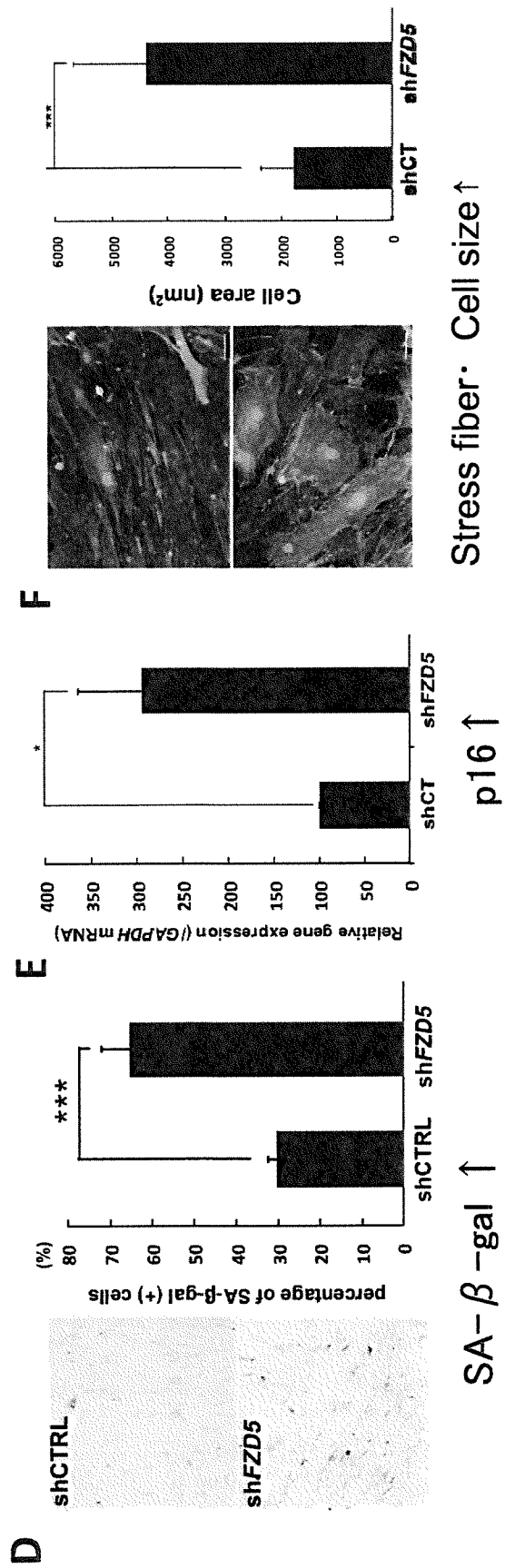


Fig. 5

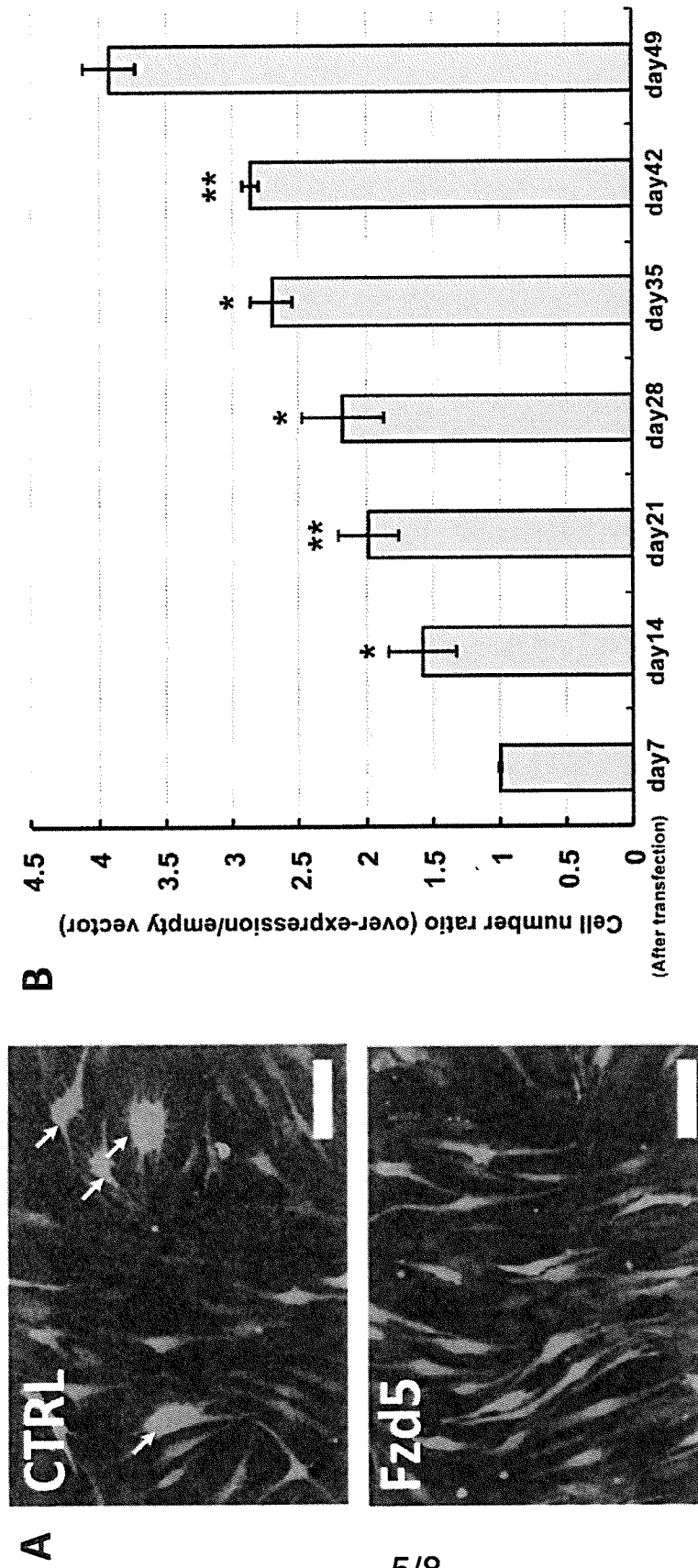
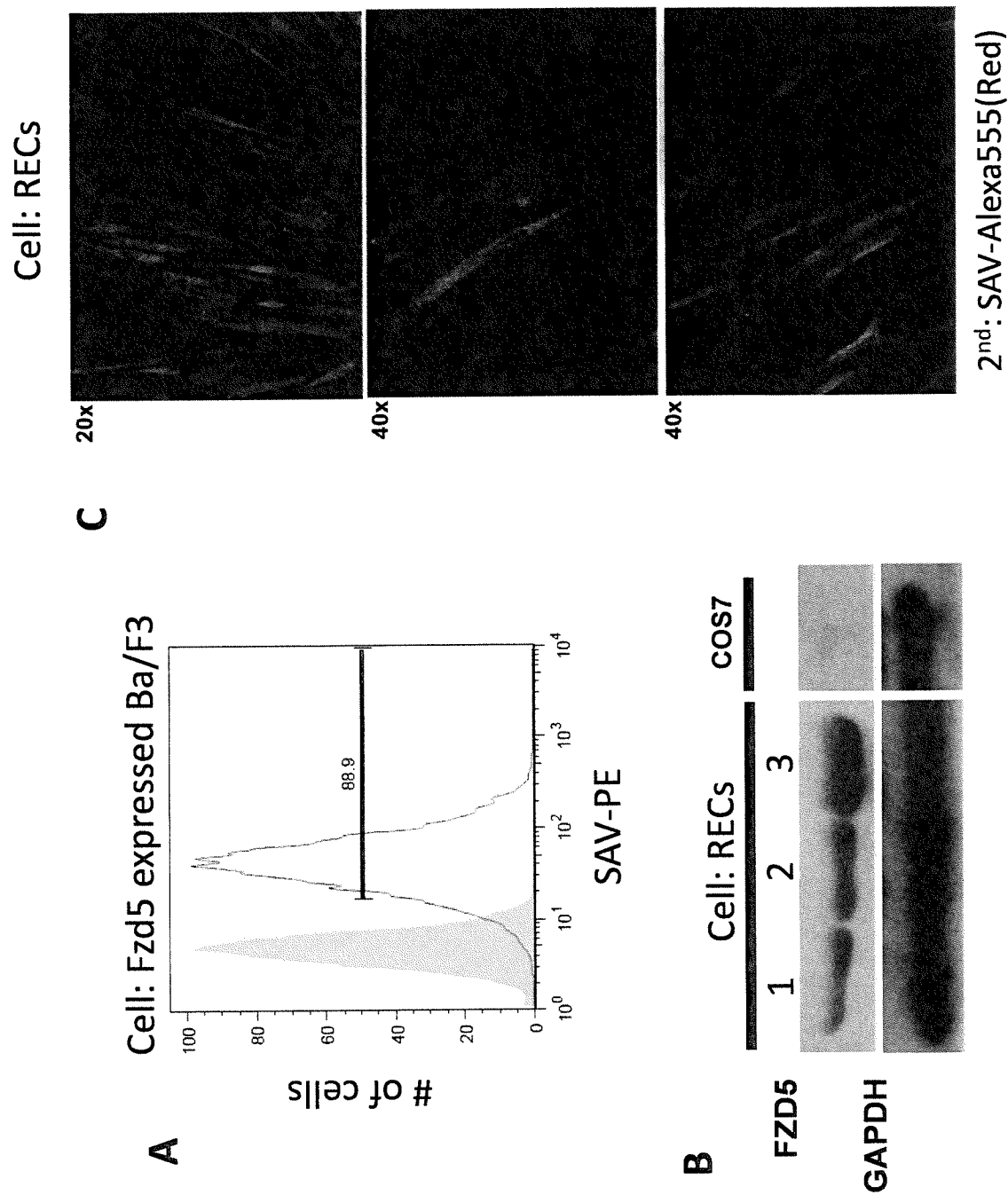
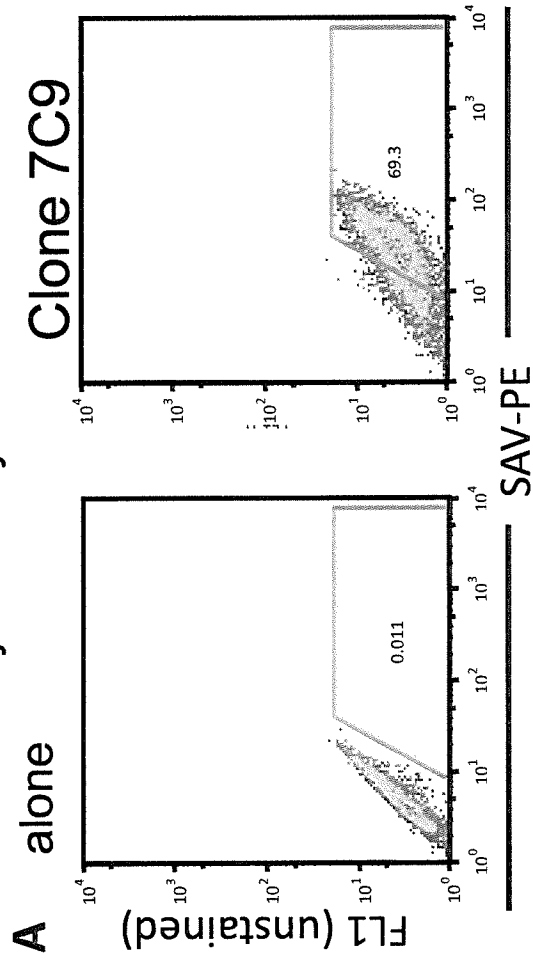


Fig. 6

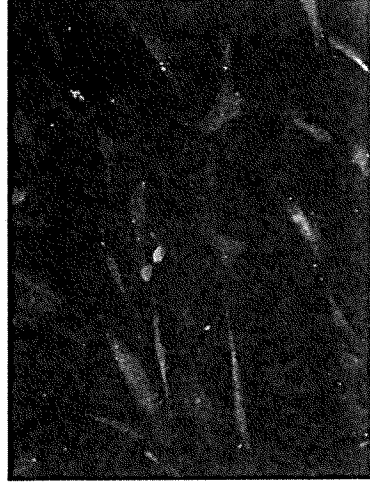


Secondary antibody alone



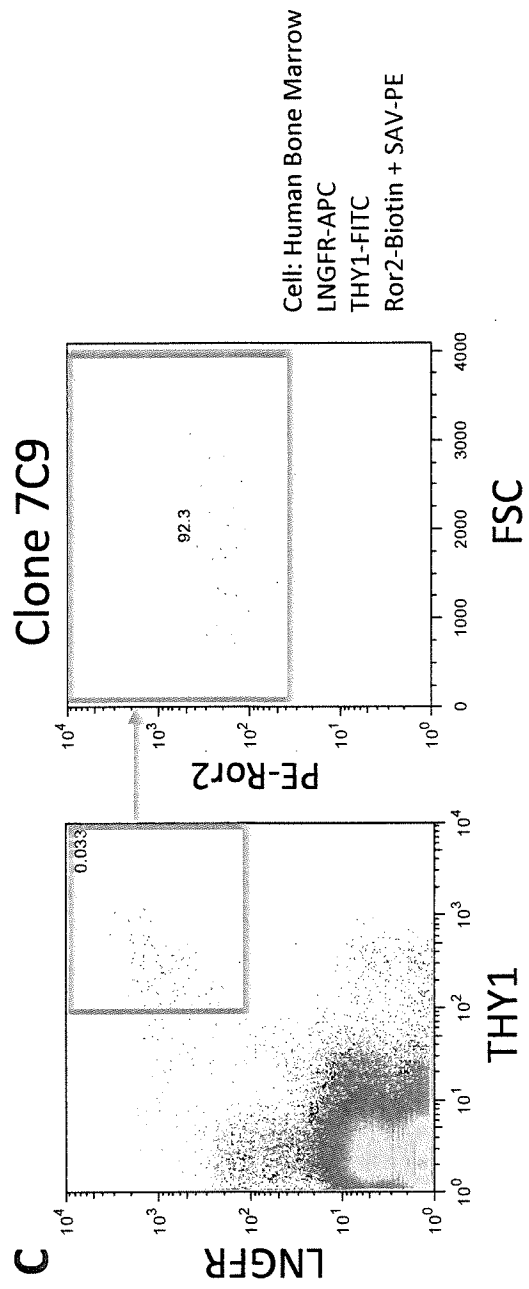
Cell: Human Bone Marrow derived REC
1st: Ror2-Biotin
2nd: SAV-PE

Cell: RECs



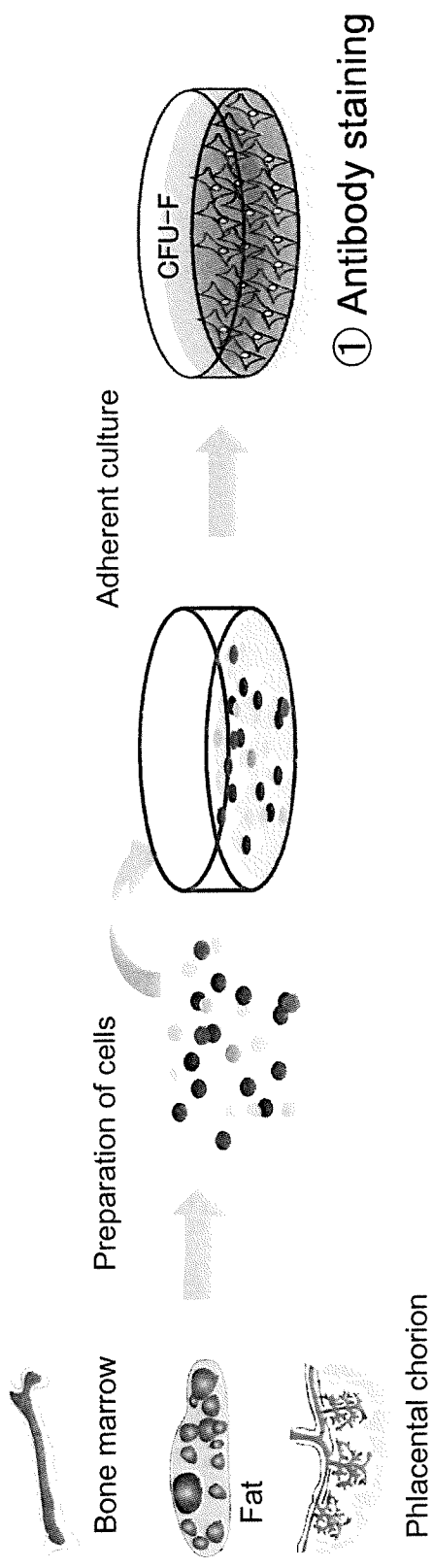
1st: Clone7C9-Biotin
2nd: SAV-Alexa 488

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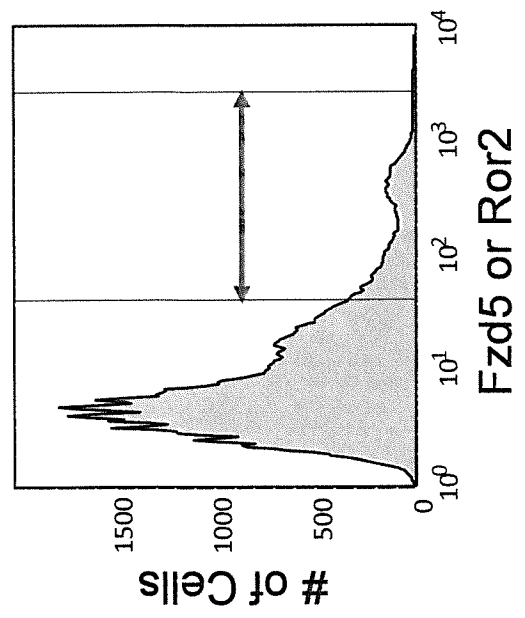


Cell: Human Bone Marrow
LNFR-APC
THY1-FITC
Ror2-Biotin + SAV-PE

Fig. 7



② FCM analysis and examination of analysis results



③ Immunostaining and examination of analysis results

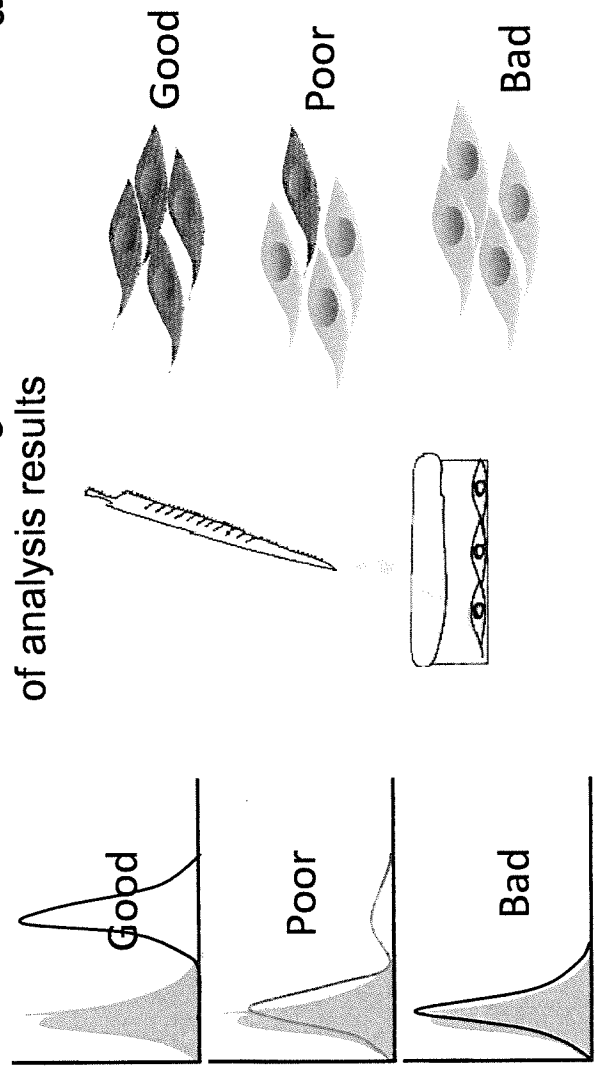


Fig. 8