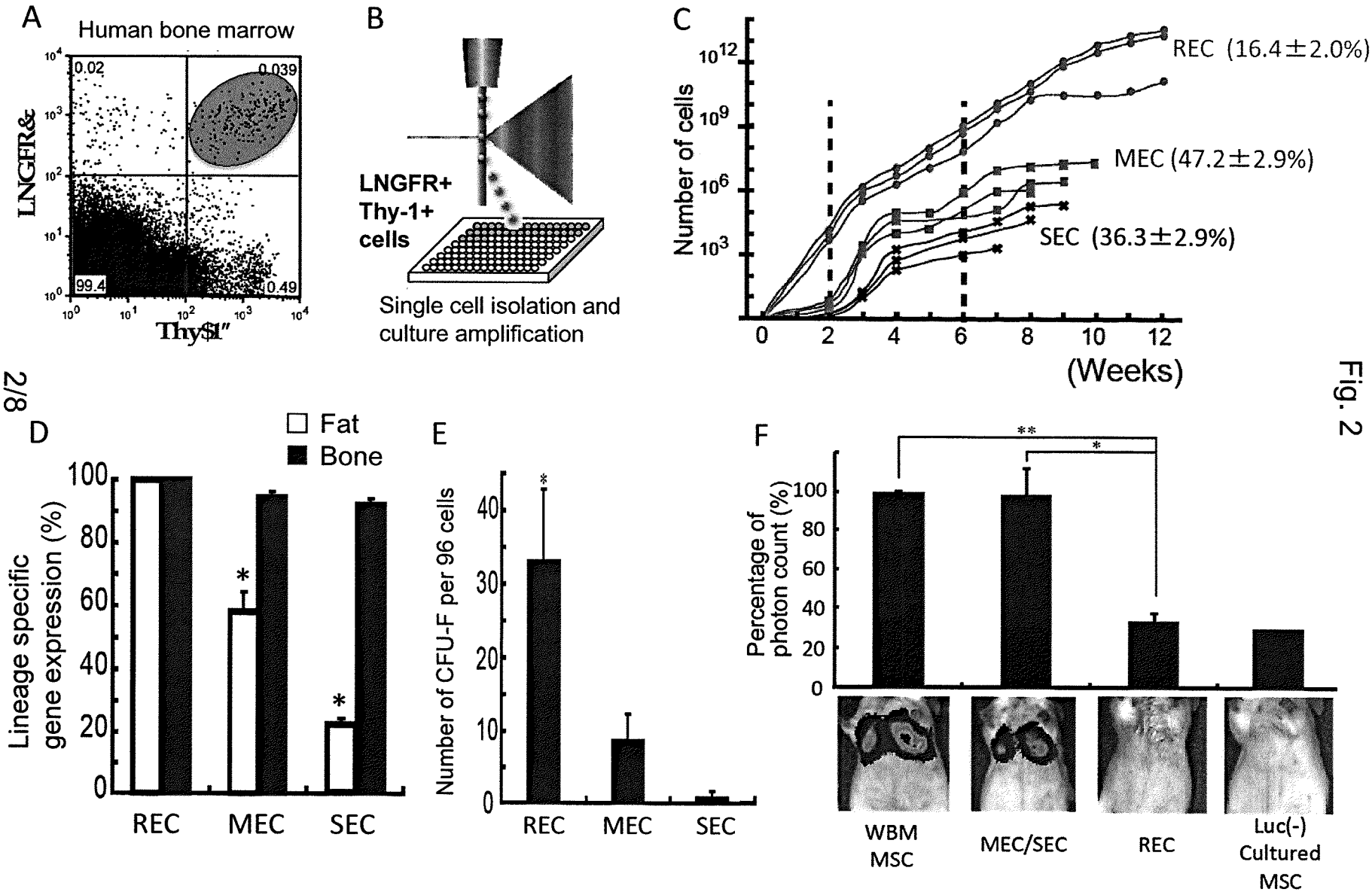
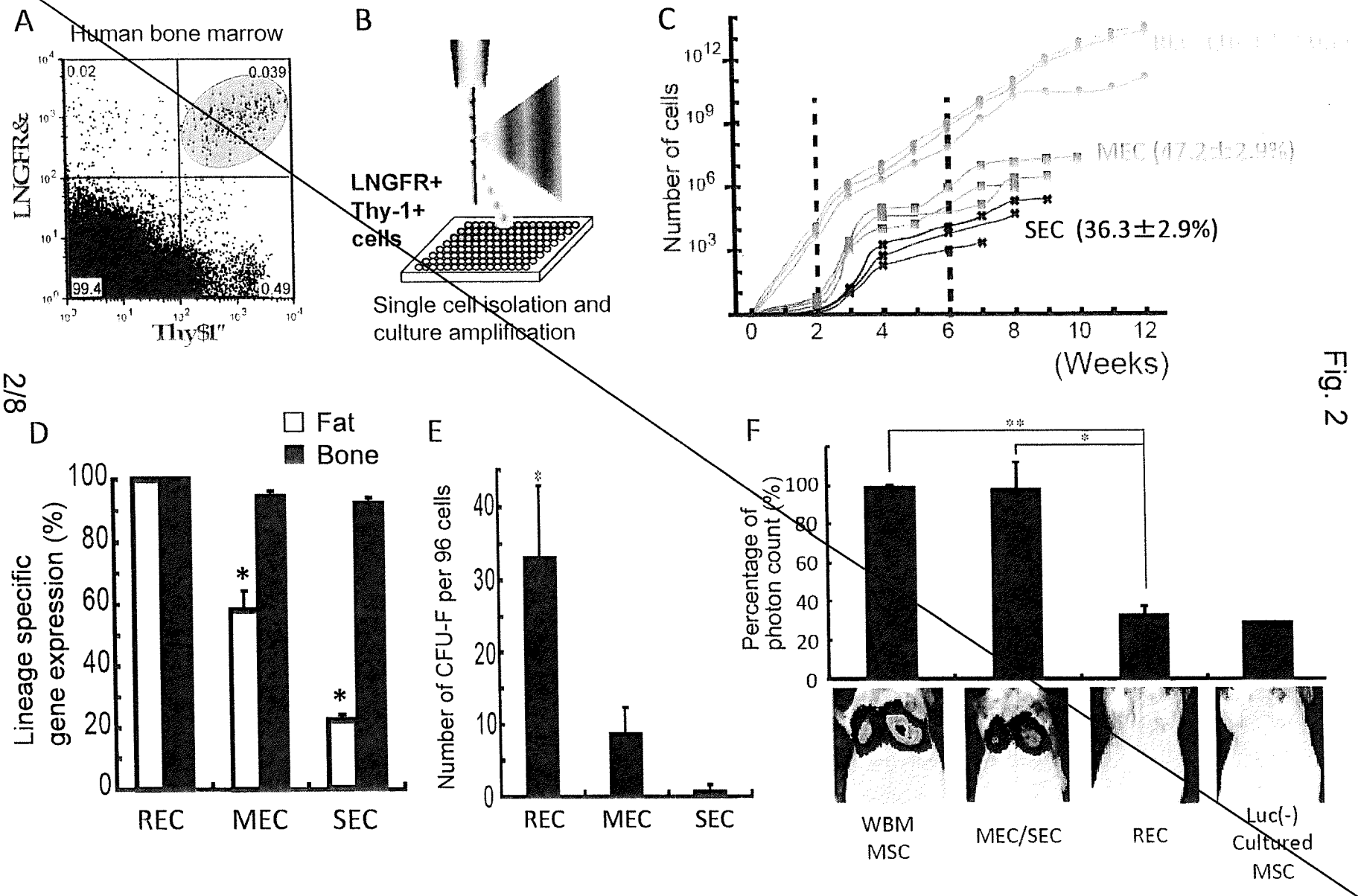

A
Human bone marrow
LNGFR&
Thy$1"
0.02
0.039
99.4
0.49
B
LNGFR+
Thy-1+
cells
Single cell isolation and
culture amplification
C
Number of cells
REC (16.4±2.0%)
MEC (47.2±2.9%)
SEC (36.3±2.9%)
(Weeks)
D
Fat
Bone
Lineage specific
gene expression (%)
REC
MEC
SEC
E
Number of CFU-F per 96 cells
REC
MEC
SEC
F
Percentage of
photon count (%)
WBM
MSC
MEC/SEC
REC
Luc(-)
Cultured
MSC

Fig. 2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