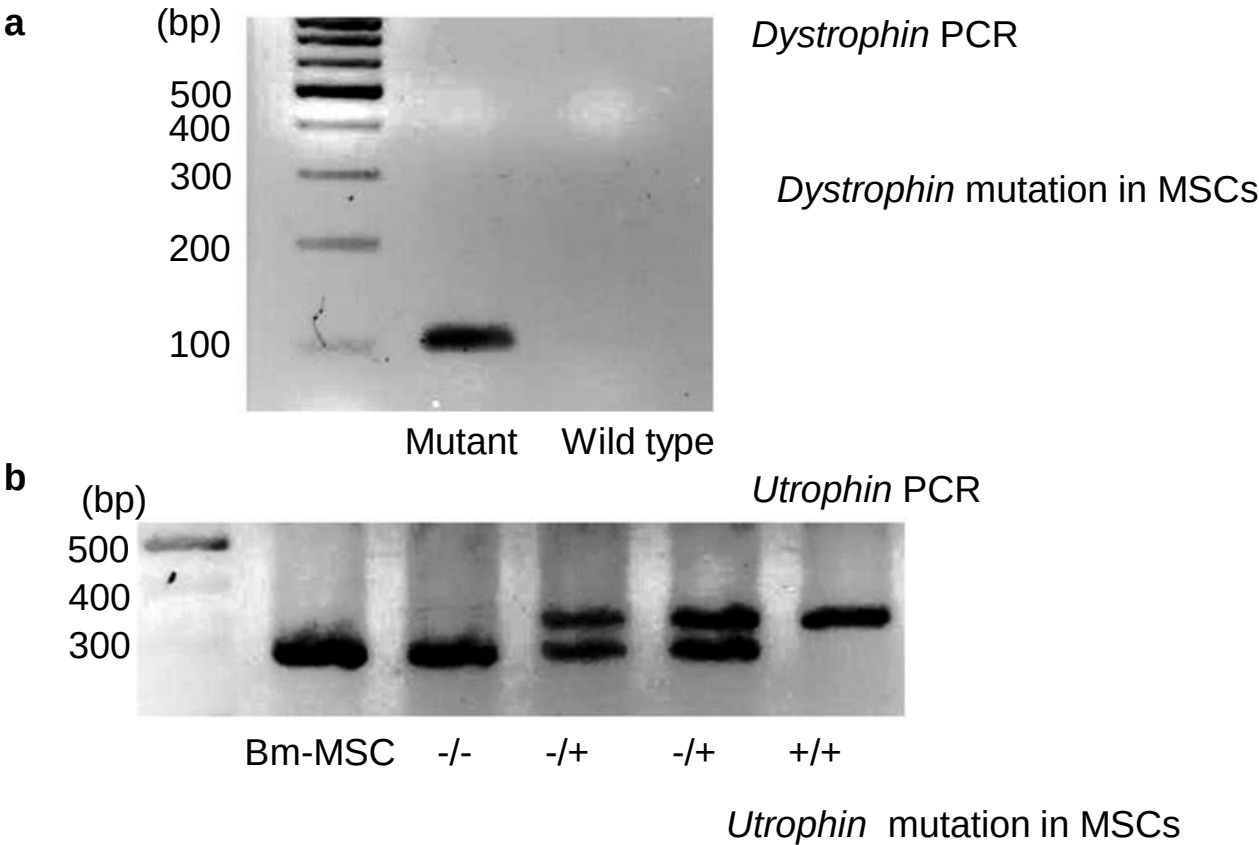


CXCL12 and osteopontin from bone marrow-derived mesenchymal stromal cells improve muscle regeneration

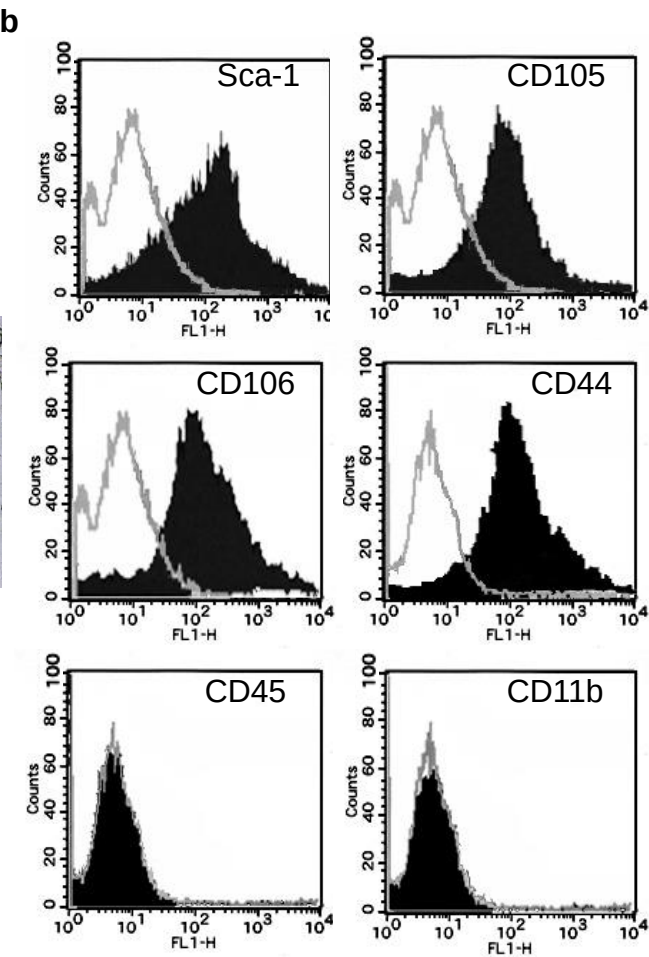
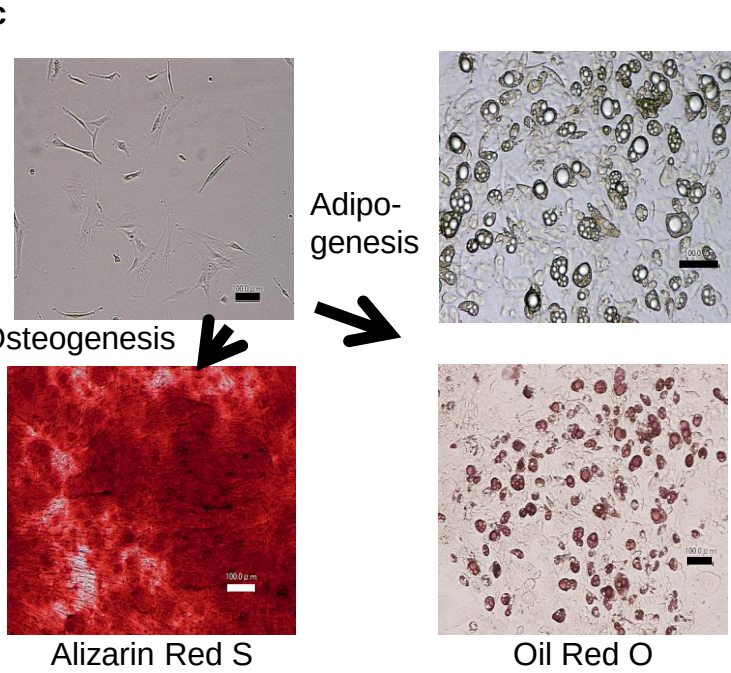
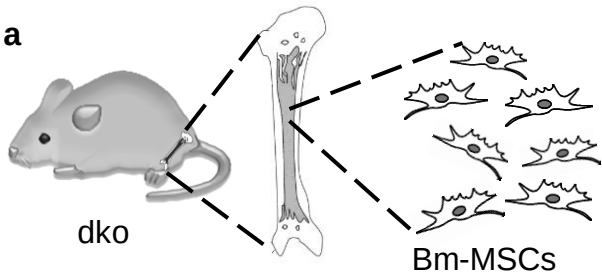
Yasushi Maeda,^{1*} Yasuhiro Yonemochi,^{2*} Yuki Nakajyo,² Hideaki Hidaka,²
Tokunori Ikeda,³ and Yukio Ando²

¹Department of Neurology, National Hospital Organization Kumamoto Saishunso National Hospital, Kumamoto, Japan. ²Department of Neurology, Graduate School of Medical Sciences, Kumamoto University, Kumamoto, Japan. ³Department of Clinical Research Center, Faculty of Life Sciences, Kumamoto University, Kumamoto, Japan.

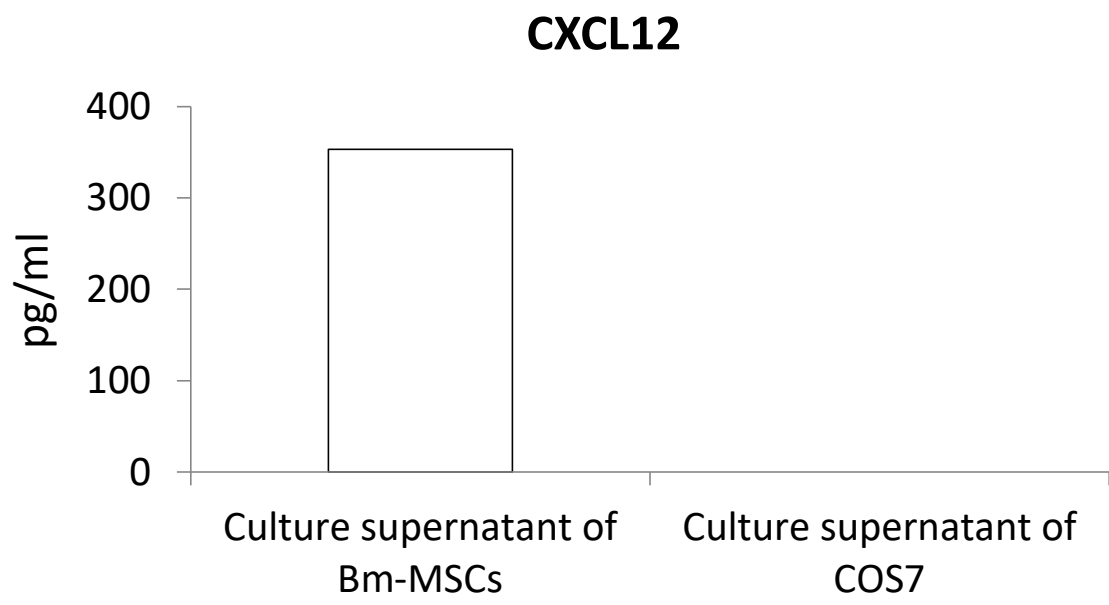
Supplementary Figure S1



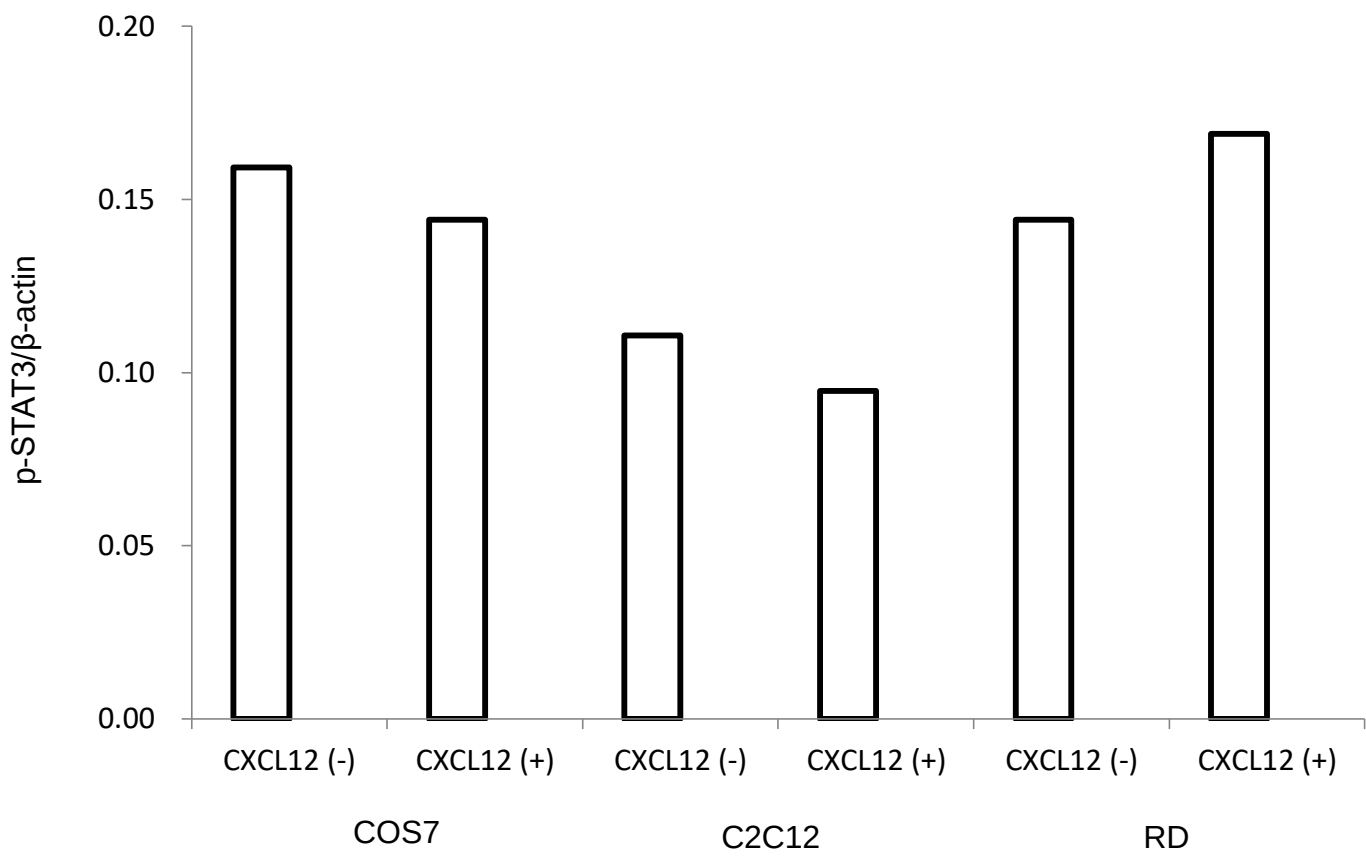
Supplementary Figure S2



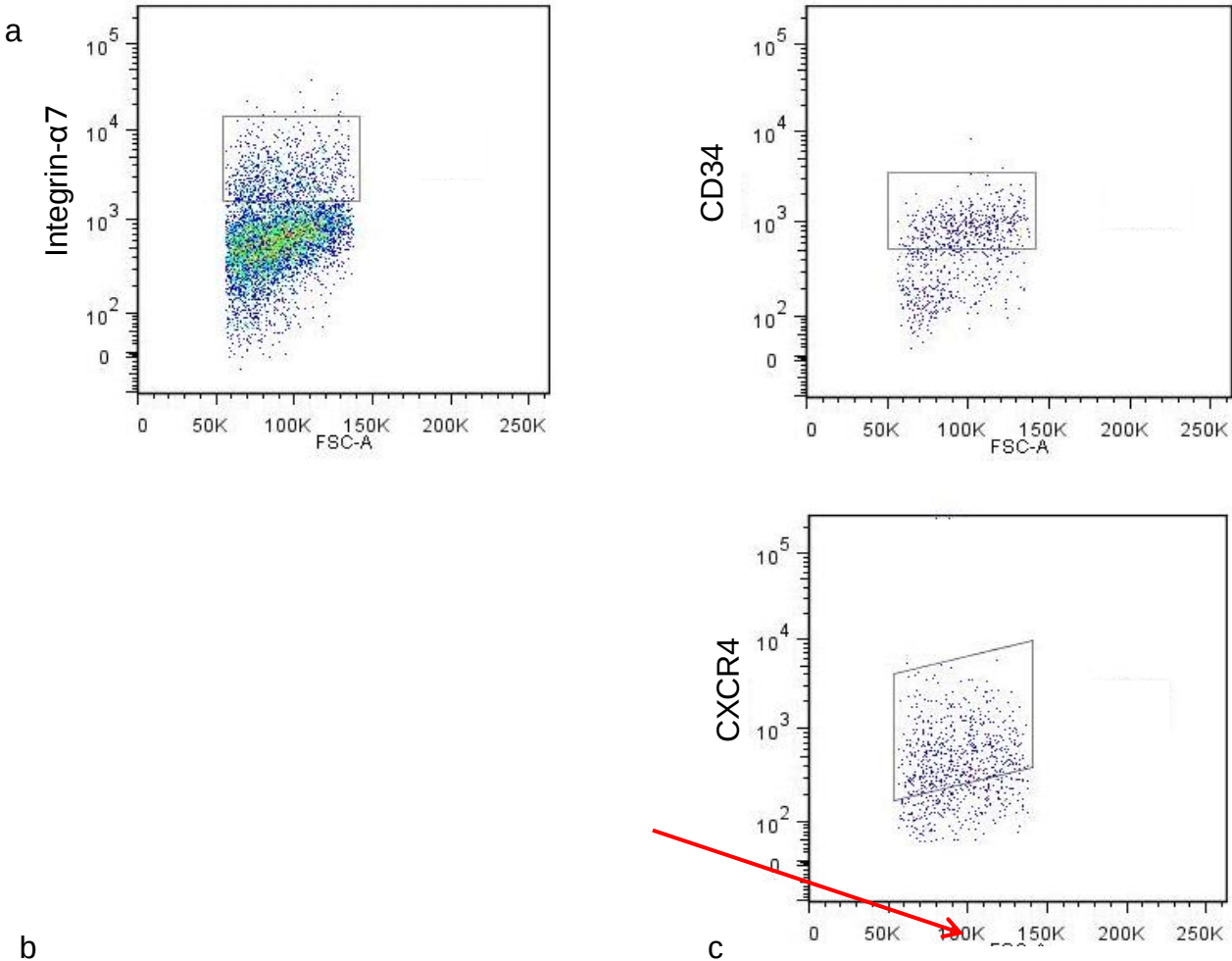
Supplementary Figure S3



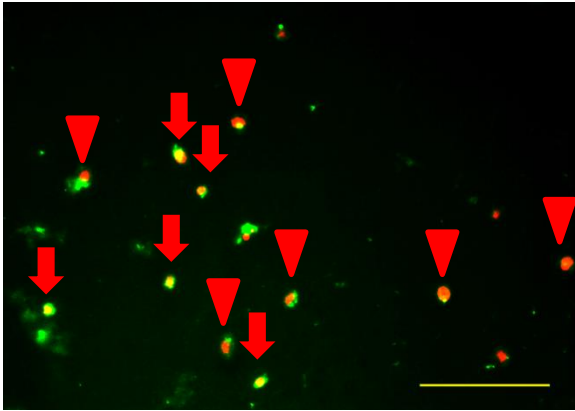
Supplementary Figure S4



Supplementary Figure S5



b



c

