

Figure S4. PGC-1α Regulates NF-κB Activation in SSCs and Controls Osteoblastic and Adipogenic Differentiation of Human SSCs In Vitro, Related to Figure 4 (corrected)

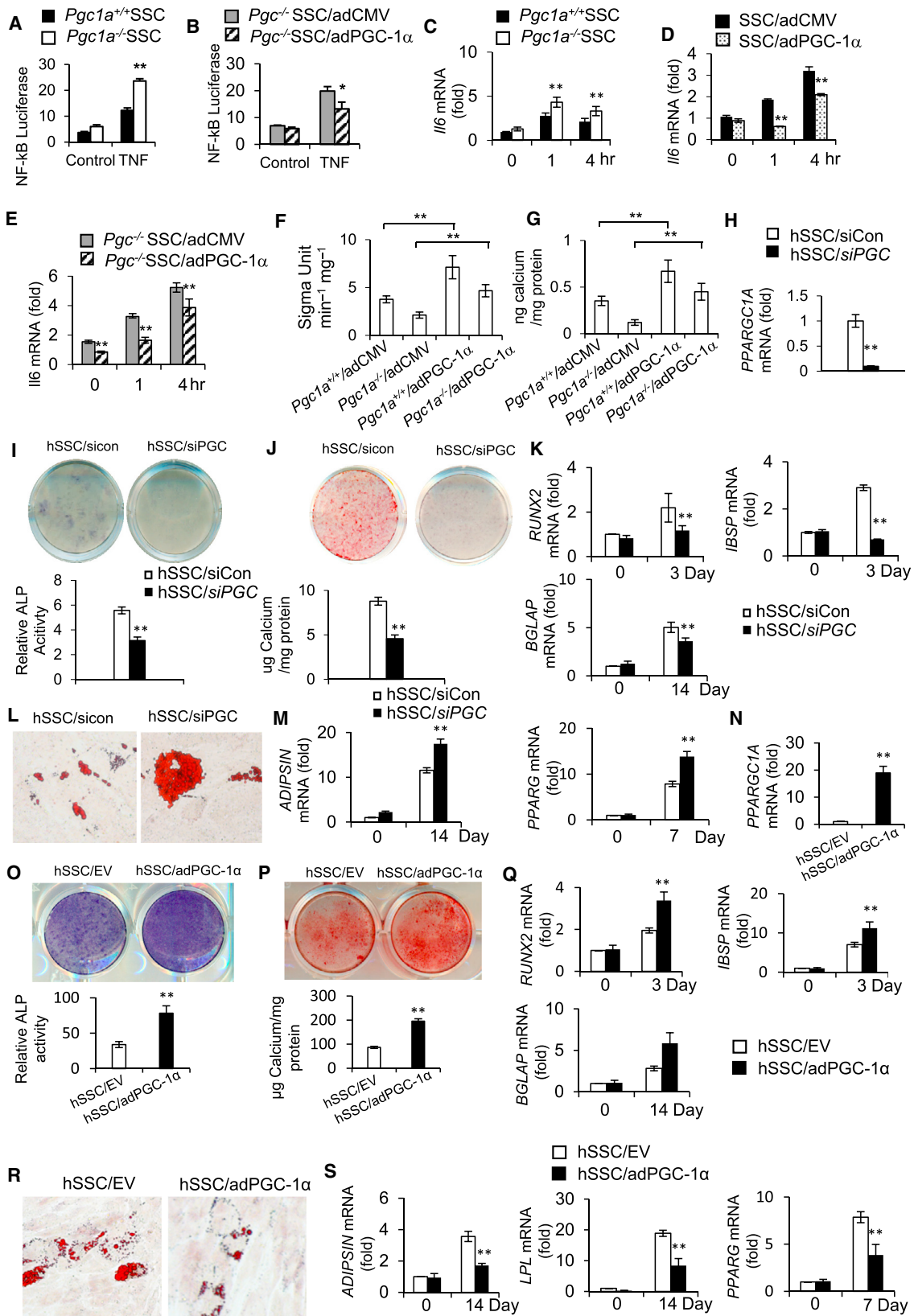


Figure S4. PGC-1α Regulates NF-κB Activation in SSCs and Controls Osteoblastic and Adipogenic Differentiation of Human SSCs *In Vitro*, Related to Figure 4 (original)

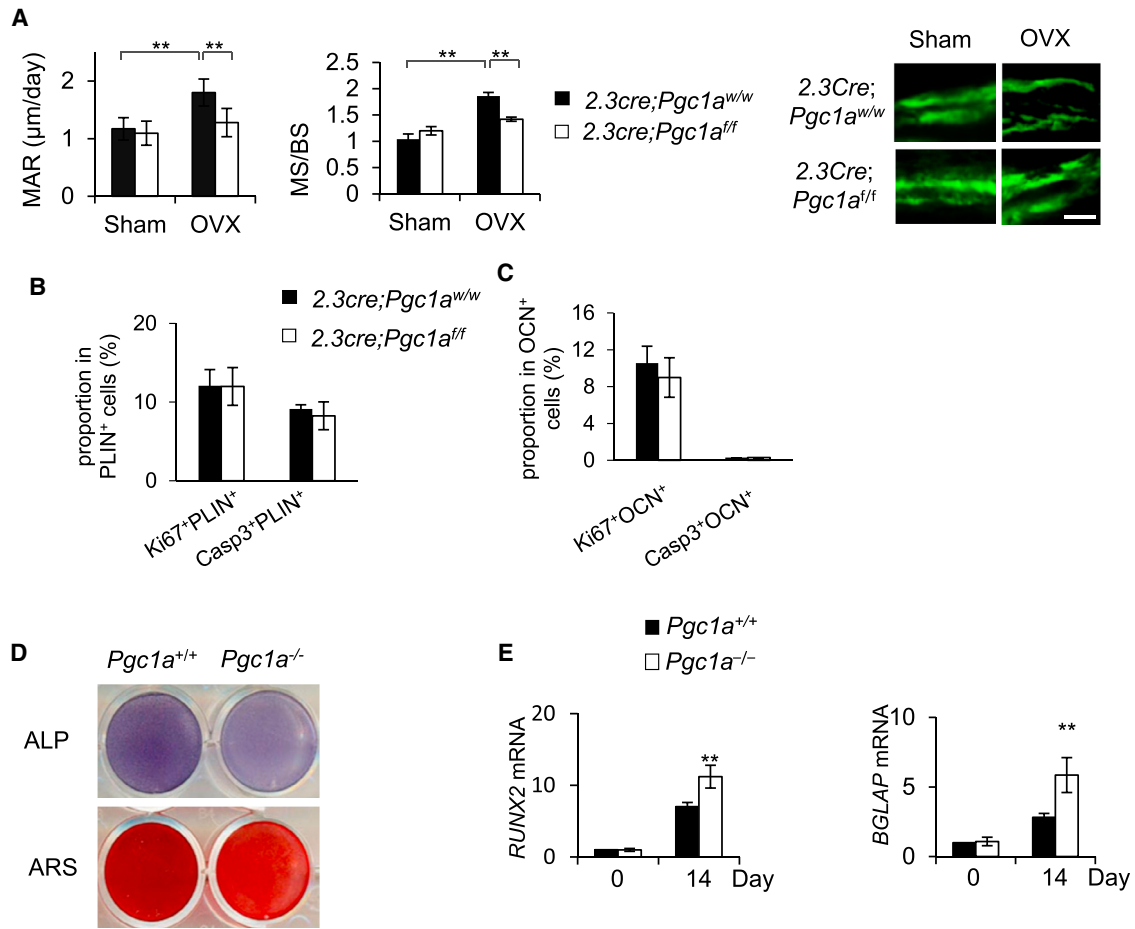


Figure S5. Conditional Deletion of PGC-1 α in Osteoblasts Only Impaired Bone Formation but Did Not Affect MAT Accumulation after OVX, Related to Figure 5 (corrected)

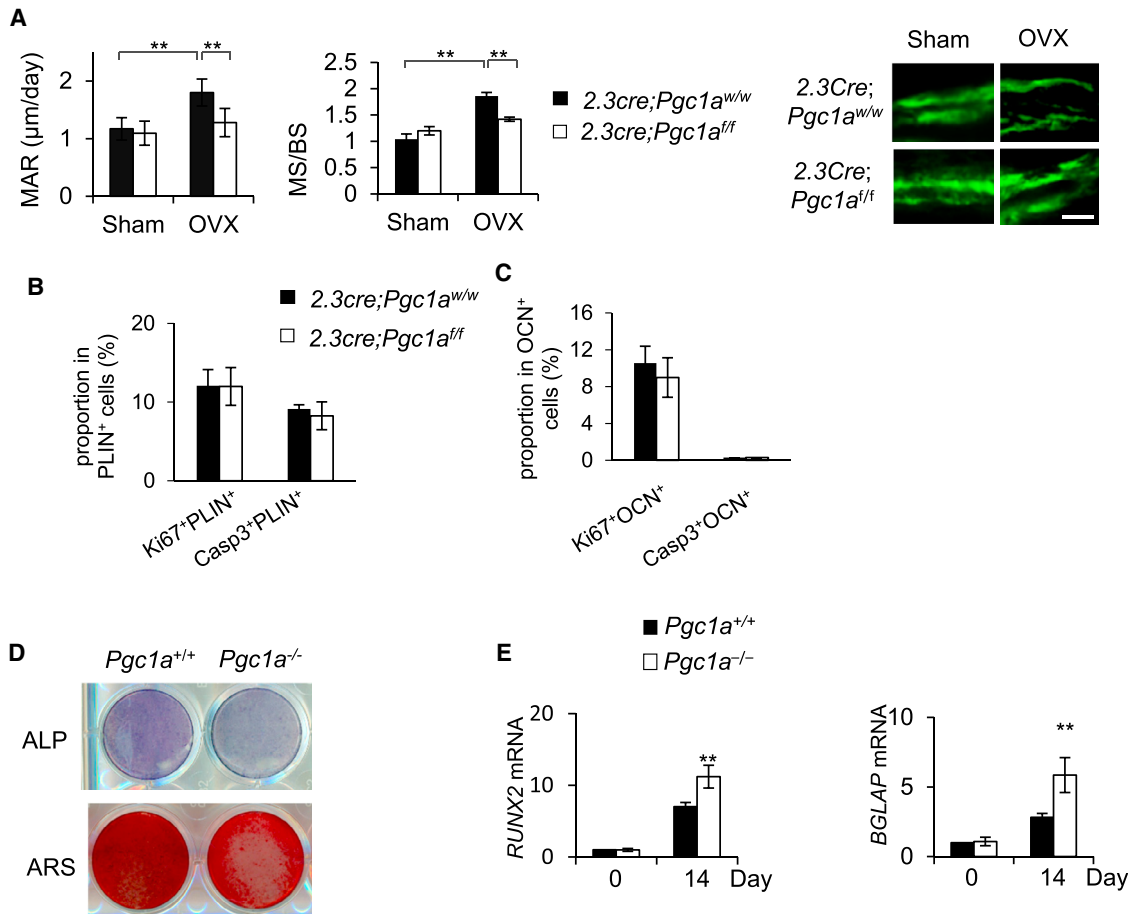


Figure S5. Conditional Deletion of PGC-1 α in Osteoblasts Only Impaired Bone Formation but Did Not Affect MAT Accumulation after OVX, Related to Related to Figure 5 (original)