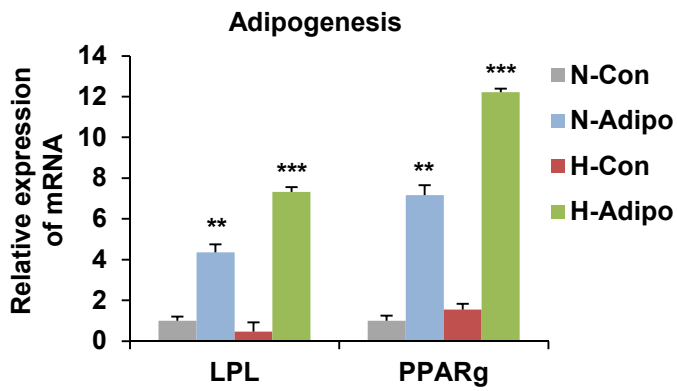
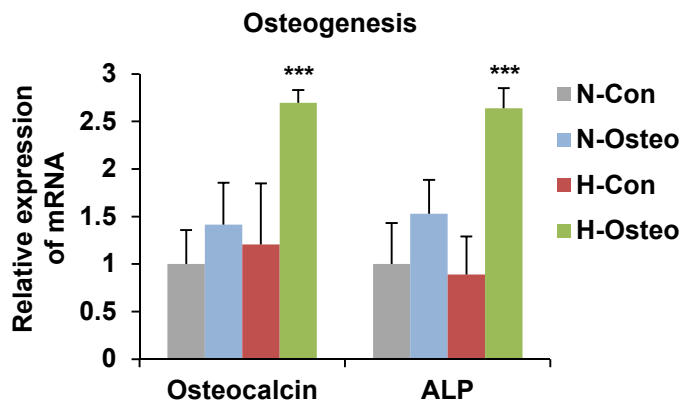


# Supplementary Fig. 1. (Lee et al)

**A**



**B**



## Supplementary Figure Legend

### Supplementary Fig. 1.

(A and B) Eight passaged MSCs were differentiated into adipocyte or osteoblast in normoxic (N-) and hypoxic (H-) conditions. The levels of adipocyte (LPL and PPARg) and osteoblast (Osteocalcin and ALP) markers were measured by qRT-PCR. Error bars represent mean  $\pm$  SEM. \*\* $P < 0.01$  and \*\*\* $P < 0.001$  versus control.