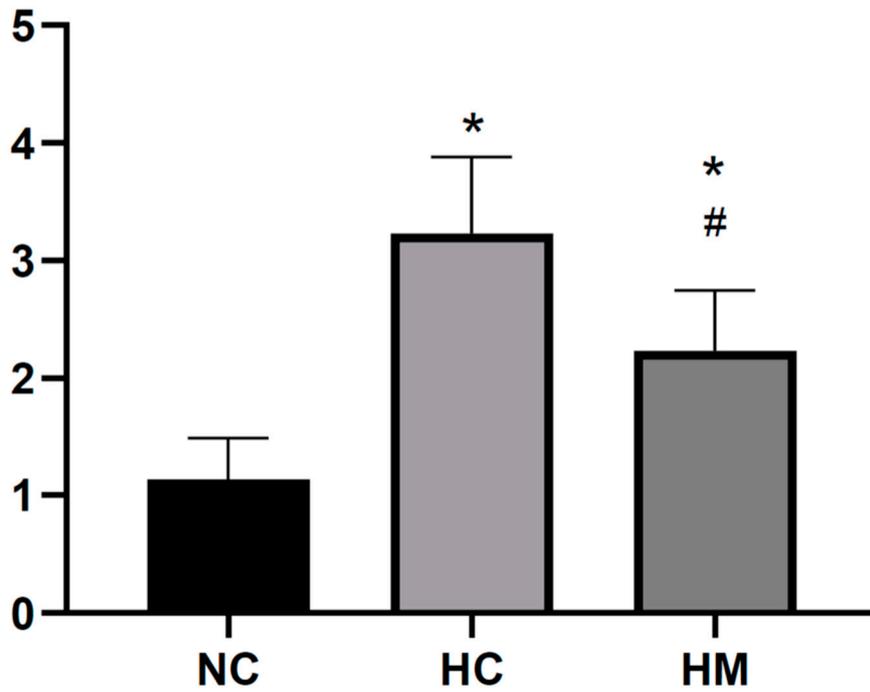


## Large Intestine oxidative stress

### Oxidative stress



**Figure S1. Large intestine oxidative stress.**

Oxidative stress was assessed with levels of Malondialdehyde in the large intestine in each group. Data are presented as the mean  $\pm$  standard deviation. Abbreviations: NC, normoxia control; HC, hyperoxia control; HM, hyperoxia with transplantation of human UCB-MSCs.

\*,  $P < 0.05$  compared with the NC group; #,  $P < 0.05$  compared with the HC group.