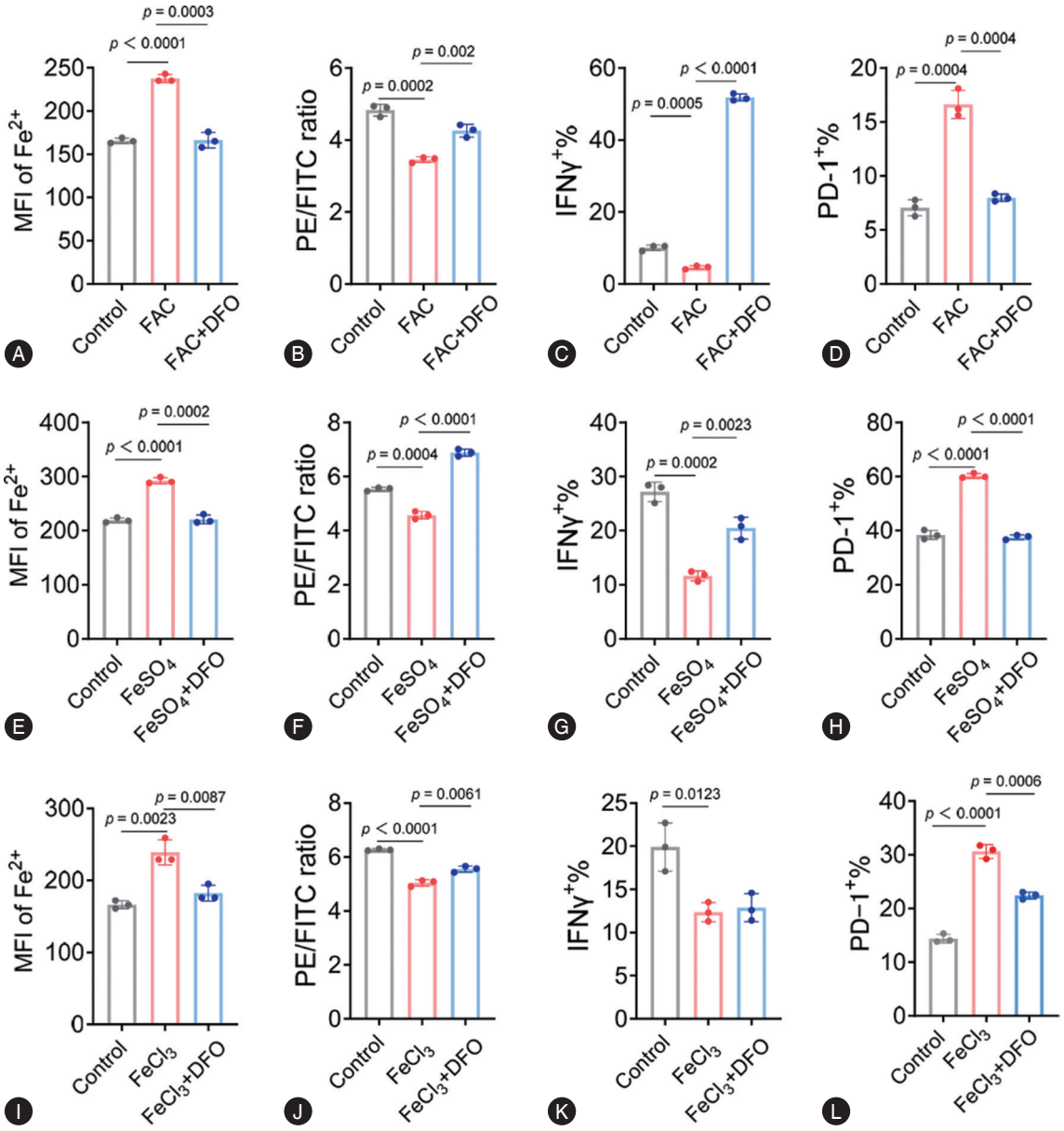

Supplementary Figure 8. Iron chelation with DFO reduces intracellular iron levels, lipid peroxidation and T cell exhaustion markers of splenic $CD8^+$ T cells induced by FAC (2.5 mM, 12 hours), $FeSO_4$ (100 μM, 12 hours) or $FeCl_3$ (200 μM, 12 hours). Flow cytometry analysis of the impact of three different forms of iron on $CD8^+$ T cell iron levels (A, E, I), lipid ROS levels (B, F, J), IFNγ (C, G, K) and PD-1 (D, H, L) in the presence of DFO.