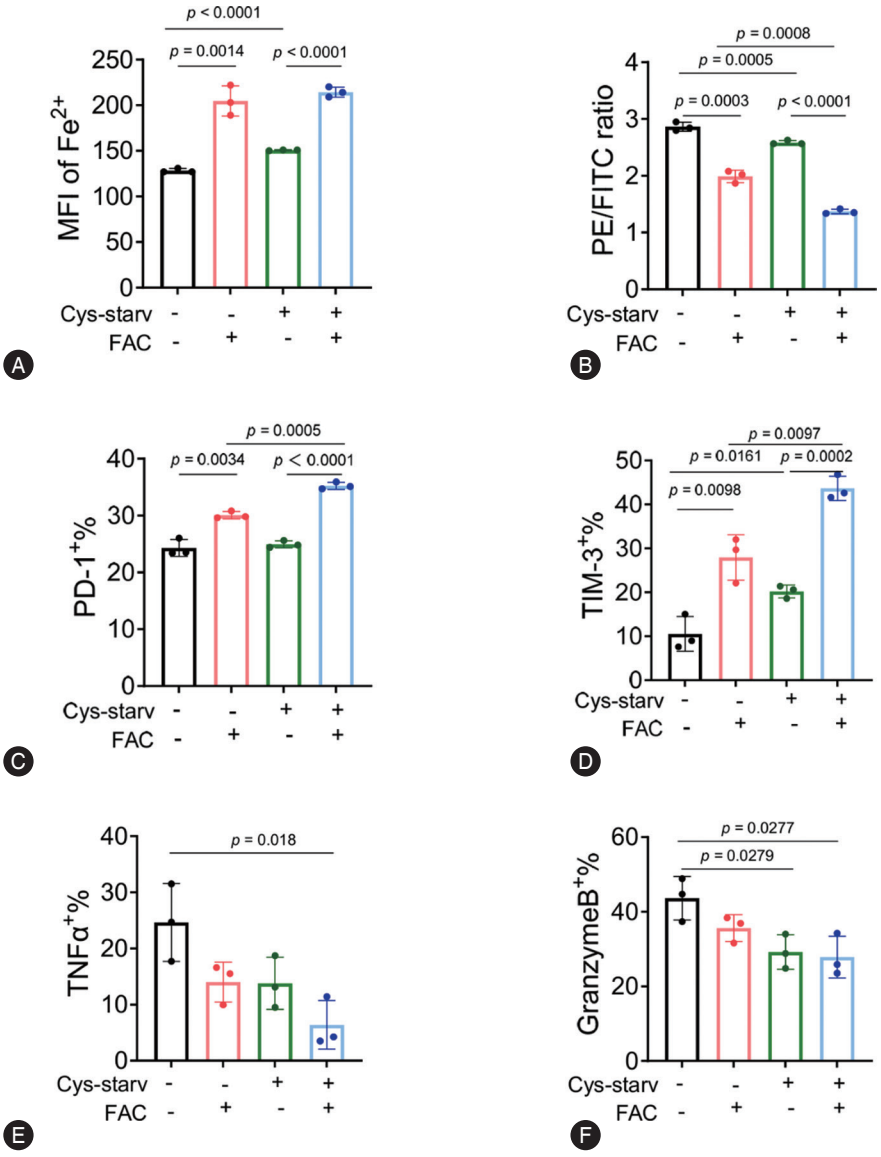

Supplementary Figure 11. Cystine deprivation and iron accumulation exerted a synergistic effect on $CD8^+$ T cell dysfunction. $CD8^+$ T cells were treated with cystine-deprived (72 hours) and iron-enriched (FAC, 2.5 mM 12 hours) conditions and the levels of Fe^{2+} (A), lipid ROS (B), PD-1 (C), TIM-3 (D), TNFα (E) and Granzyme B (F) were measured.

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