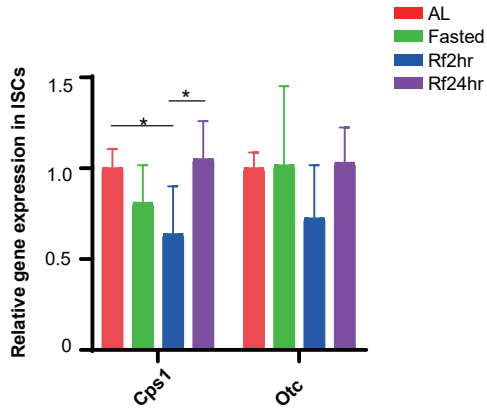
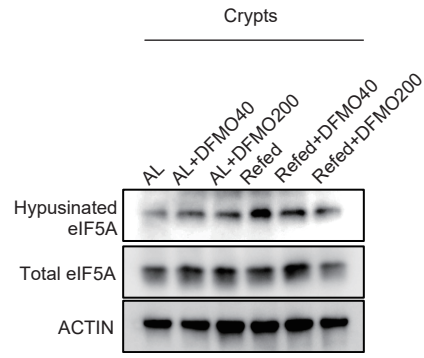


Extended Data Figure 4

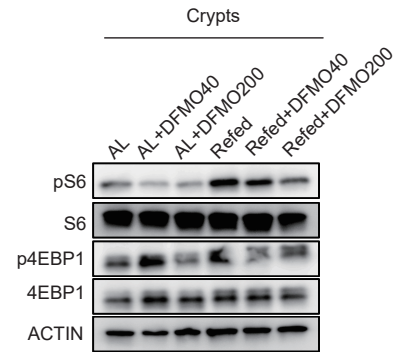
a



b



c



Extended Data Fig. 4 DFMO treatment inhibits the hypusination of eIF5A as well as mTORC1 activity

- (a) qPCR with FACS sorted ISCs from *Lgr5-EGFP-IRES-creERT2* mice.
- (b) Protein level of hypusinated eIF5A, total eIF5A, and ACTIN in crypt cells from AL and Refed with or without DFMO treatment. DFMO 40, 200: DFMO 40mg/kg, 200mg/kg
- (c) Protein amount of mTORC1 signal in the crypt from AL and Refed mice with or without DFMO treatment.