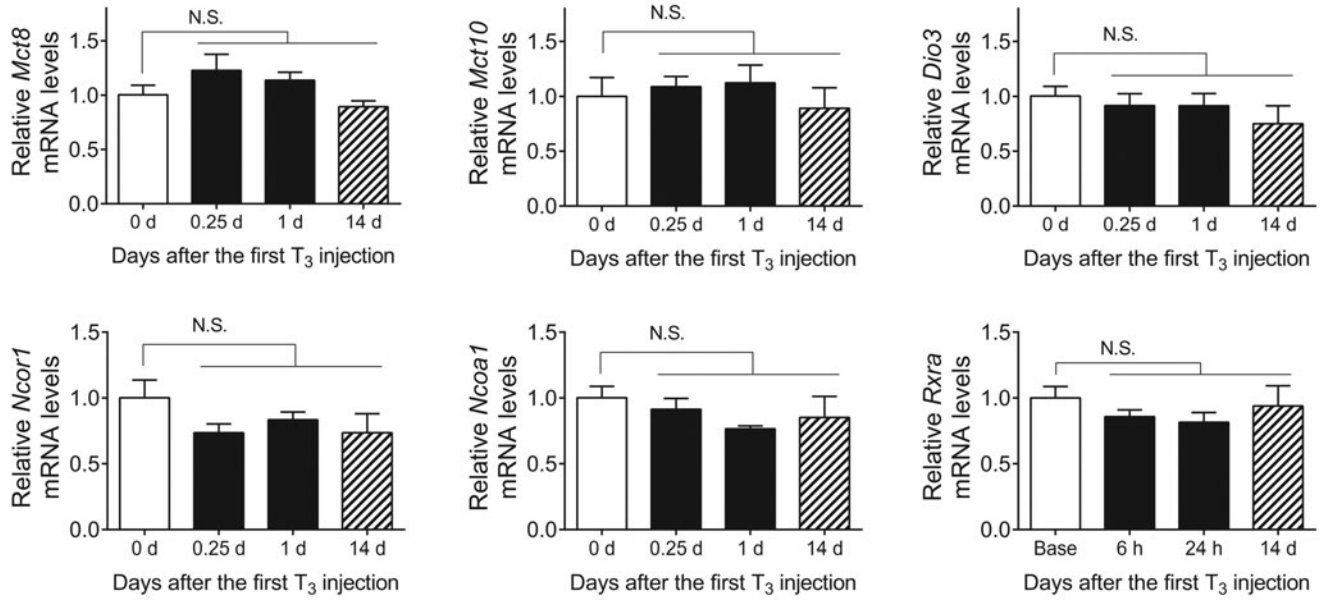
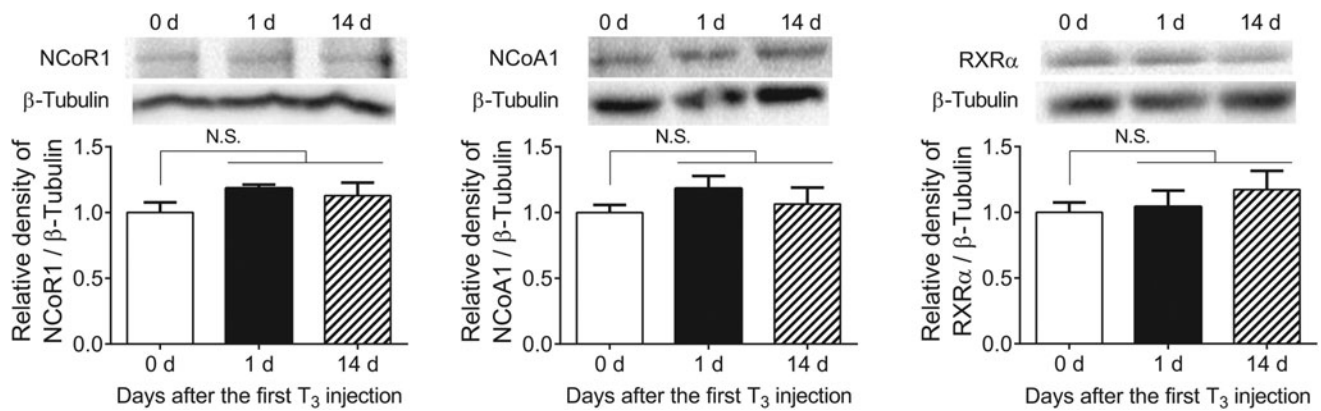


A Relative mRNA levels



B Relative protein expression levels



SUPPLEMENTARY FIG. S2. Temporal patterns of mRNA and corresponding protein expression in key regulators determining ultimate TH effects after acute and chronic T_3 treatment. Adult male mice (8–10 weeks old) were treated with 20 μg of T_3 /100 g of body weight for 14 days. Relative mRNA expression for *Mct8*, *Mct10*, *Dio3*, *Ncor1*, *Ncoa1*, and *Rxra* (A), as well as relative protein expression for NCoR1, NCoA1, and RXR α (B), were determined at indicated T_3 treatment periods after the first T_3 injections. No treatment (blank); acute T_3 treatment (black); chronic T_3 treatment (hashed) are shown. Data are presented as means \pm SEM ($n=4-5$ /group). N.S., statistically not significant determined by one-way ANOVA compared to no treatment (0 days).