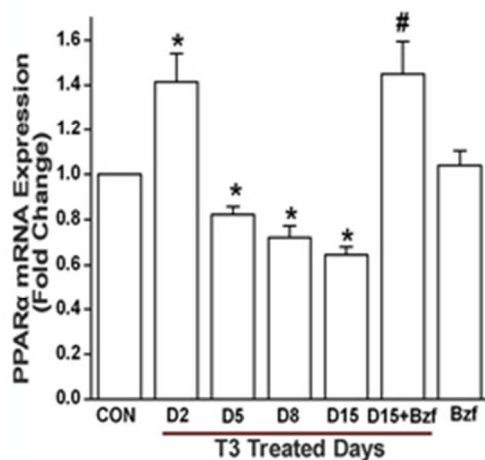


Supplementary Fig.2



Suppl. Fig.2 Time dependant differential expression of PPARα mRNA in hyperthyroid left ventricle. The histogram represents the PPARα mRNA expression in left ventricle of control (CON), T3 treated rats at different time points (viz. 2 days (D2), 5 days (D5), 8 days (D8) and 15 days (D15)) as well as T3 along with bezafibrate for 15 days (D15+Bzf) or only bezafibrate (Bzf) for 15 days treated rats. Each bar represents the fold change in PPARα mRNA expression as mean ± SEM from 6 independent experiments (n=6). *P<0.01 control vs D2, *P<0.01 control vs D5, *P<0.01 control vs D8 *P<0.01 control vs D15 and #P<0.01 D15 vs D15+Bzf. No significant difference was found in mRNA expression of PPARα between control and only bezafibrate treated rats.

10x10mm (600 x 600 DPI)