

## Additional File 6 – Measurement of Zadh2 liver mRNA levels by using quantitative real-time PCR

N: control mice fed with standard rodent chow (n=3/group), B: bezafibrate treated mice (n=3/group), H; mice fed with high-fat diet (n=3/group). Data were normalized against Gapdh expression levels and reported as mean values + SD. Expression of Zadh2 upon bezafibrate treatment. Thiolase and Scp were included as positive and negative controls for bezafibrate-induced expression.

