

Supporting information:

Figure S1: mRNA expression of DGK isoforms A) α , B) δ , C) ϵ , D) ζ , E) θ , F) η , G) ι in 3T3-L1 cells during adipocyte differentiation. Data are presented as a fold change relative to the expression level of each DGK at day 0 post differentiation. Results are presented as the mean \pm S.D. * - values are statistically different with $p < 0.05$.

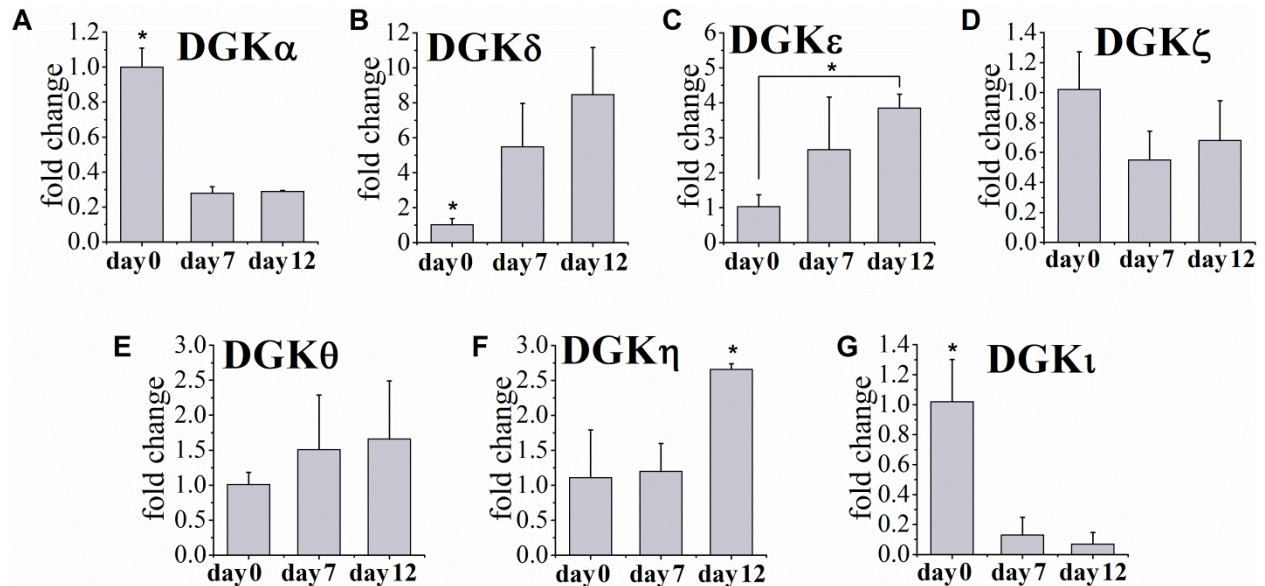


Figure S2: mRNA expression of DGK isoforms in white adipose tissue (WAT), brown adipose tissue (BAT), liver, heart, and gastrocnemius muscle of normal wild-type non-agouti mice. DGK expression is normalized by TATA box binding protein (TBP) and presented as the quantity relative to the expression of DGK isoform α in control mice. Results are presented as the mean \pm S.D.

