mRNA levels normalized to GAPDH (ΔΔCt method)

- C57 Sed
- C57 Ex
- Db Sed
- Db Ex

Graph shows the expression levels of various genes normalized to GAPDH. The x-axis represents different genes: HDAC2, HDAC1, α-skeletal actin, ANP, BNP, β-MHC, and α-cardiac actin. The y-axis represents the mRNA levels in a logarithmic scale.

Key:
- P < 0.05
- P < 0.01
- #