Estimating ACH from CO₂ Decay

House A
- A1: 0.713
- A2: 0.868

House R
- R1: 0.553
- R2: 1.129
- R3: 0.668
- R4: 0.344

House T
- T1: 0.128

Y-axis: $-\ln((C(t)-C_{out})/(C(0)-C_{out}))$

X-axis: Hours