

$\log_2$ fold change in Body Density

$$k_{pre} = 0.01, \frac{k_{pre}}{k_{rel}^{control}} = 0.1$$

$$k_{pre} = 0.1, \frac{k_{pre}}{k_{rel}^{control}} = 1$$

$$k_{pre} = 1, \frac{k_{pre}}{k_{rel}^{control}} = 10$$

