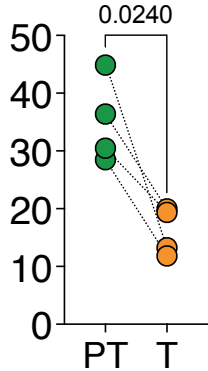
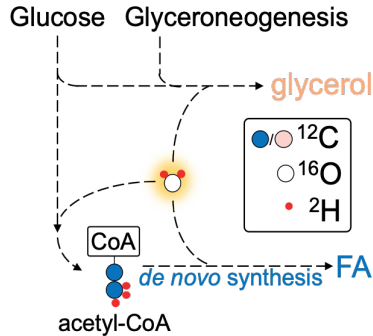


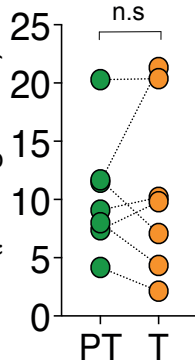
**A)**

FA-driven  
 $O_2$  consumption rate

( $\text{pmol} \cdot \text{s}^{-1} \cdot \text{mg mitochondria protein}^{-1}$ )

**B)****C)**

$^2\text{H}$  FA in TAG  
( $\mu\text{mol/g w.t.w.}$ )

**D)**

$^2\text{H}$  glycerol in TAG  
( $\mu\text{mol/g w.t.w.}$ )

