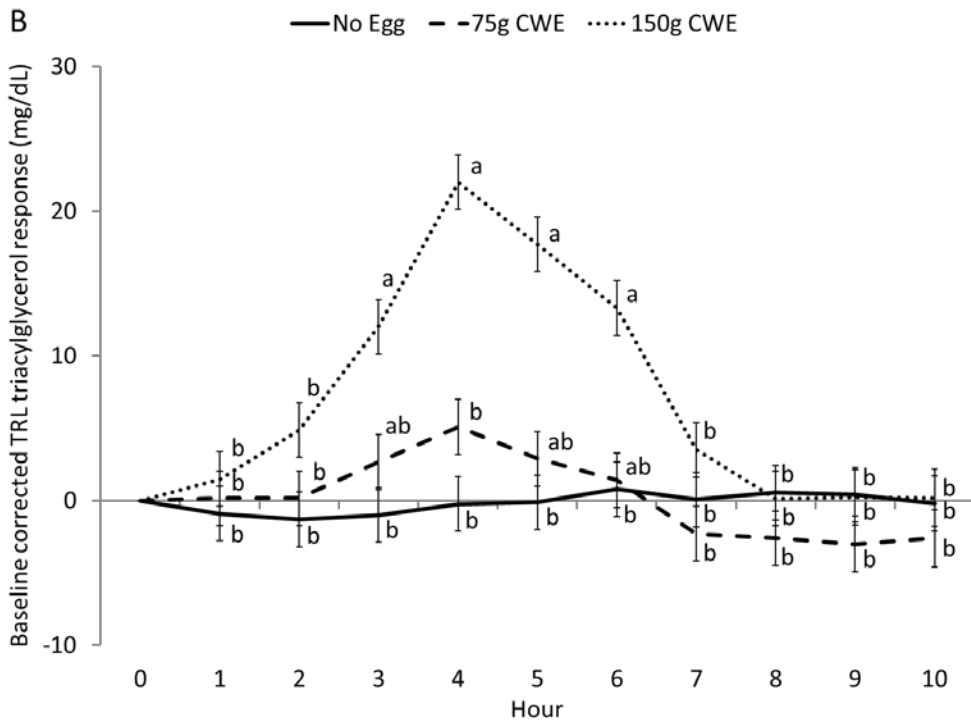
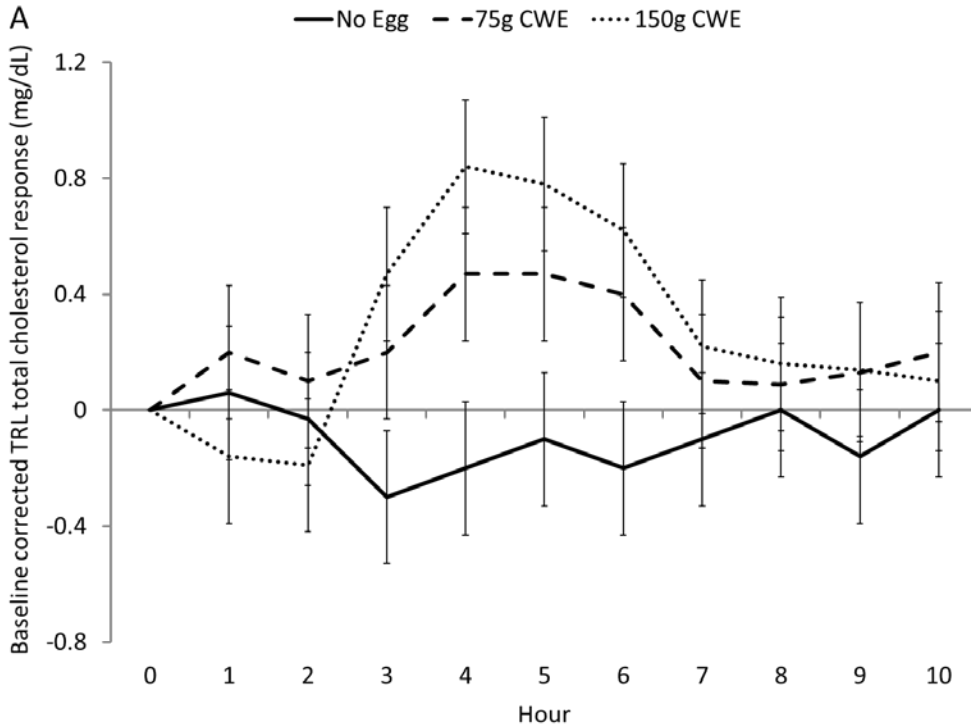
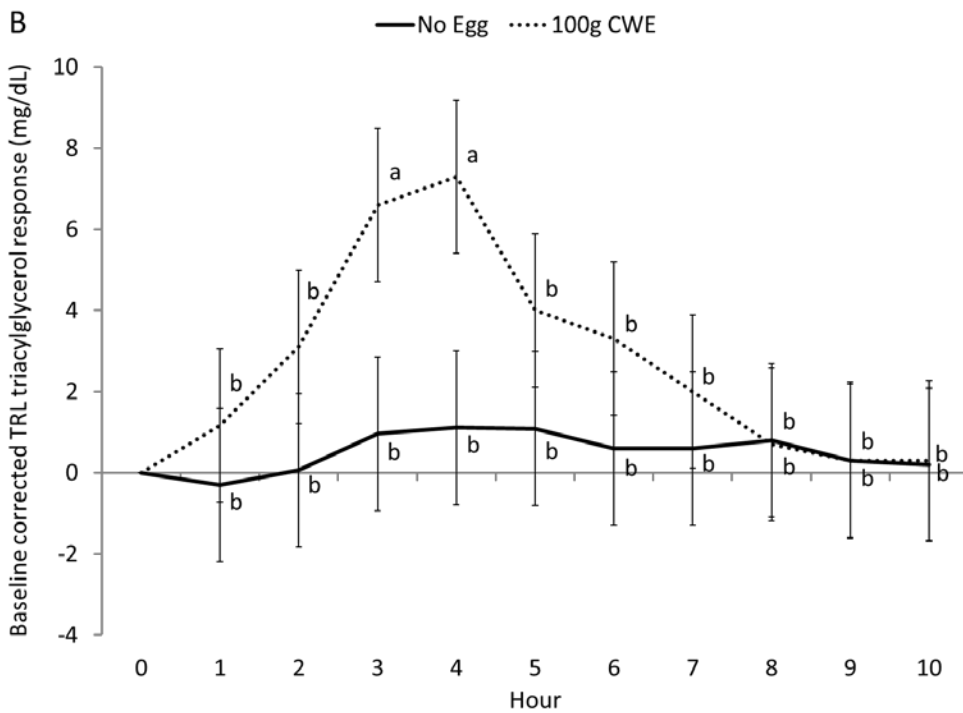
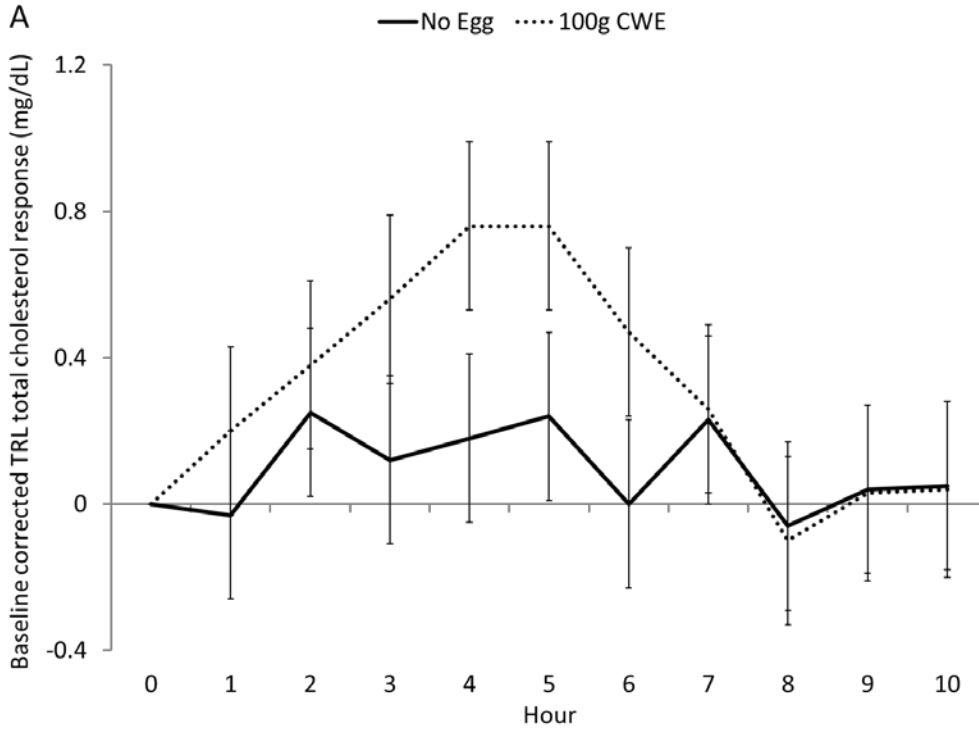


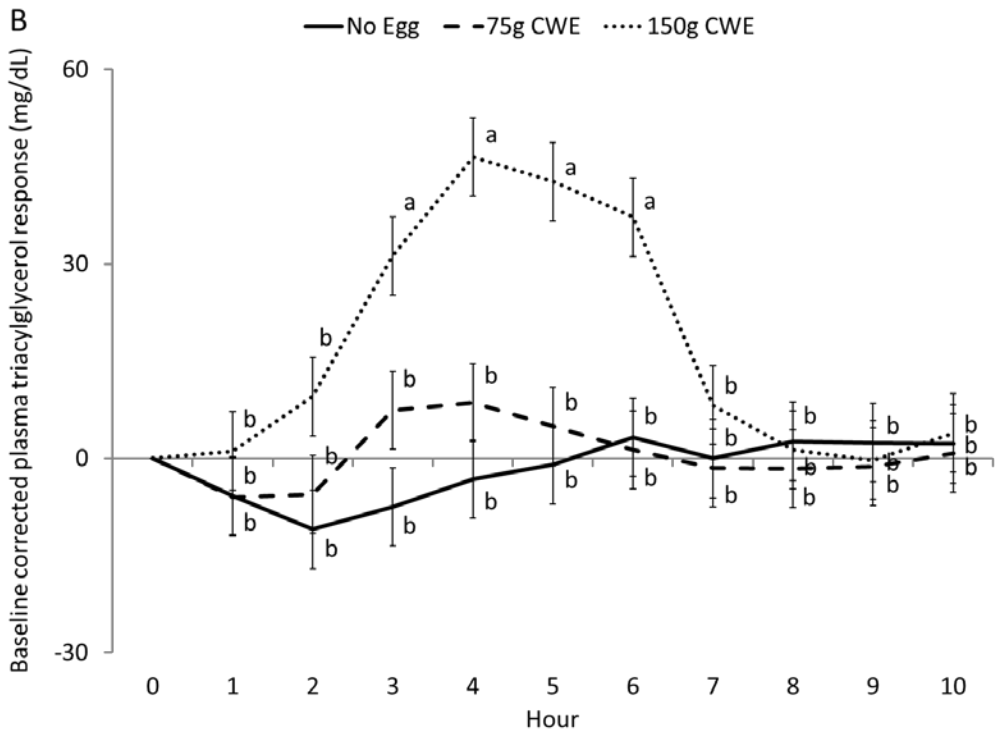
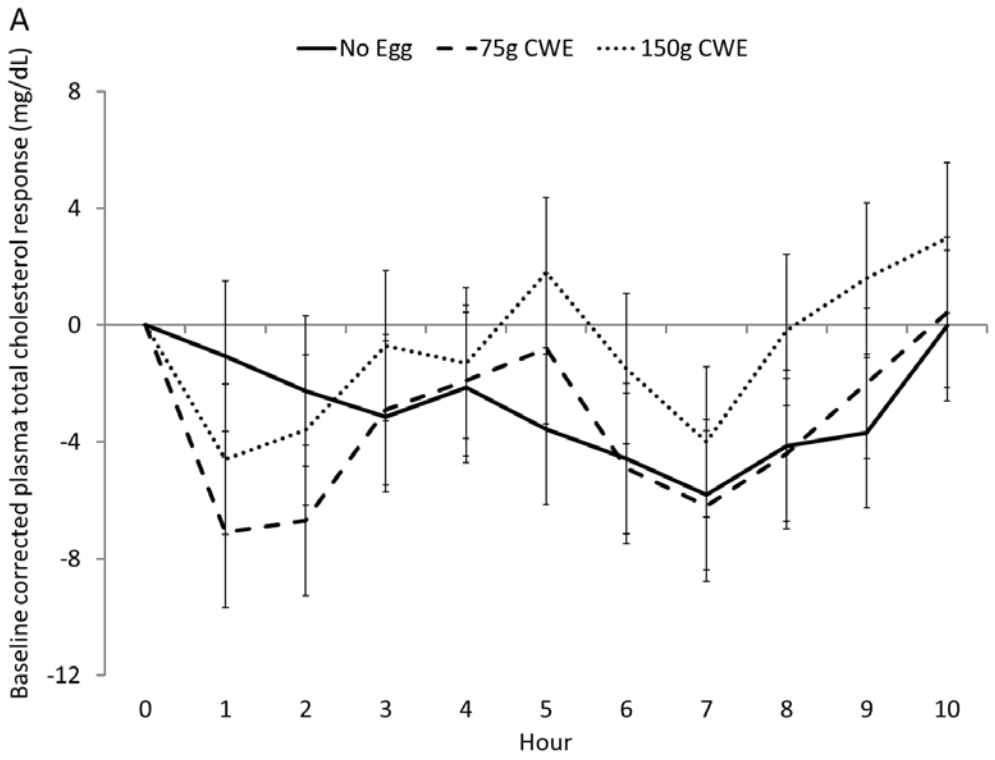
Supplemental Figure 1. Baseline-corrected total cholesterol (A) and triacylglycerol (B) content in the TRL fraction in study 1. Values are $\text{lsmean} \pm \text{SE}$ and different superscript letters indicate statistical differences among no egg, 75 g CWE, and 150 g CWE. CWE, cooked whole egg; TRL, triacylglycerol-rich lipoprotein.



Supplemental Figure 2. Baseline-corrected total cholesterol (A) and triacylglycerol (B) content in the TRL fraction in study 2. Values are $\text{lsmean} \pm \text{SE}$ and different superscript letters indicate statistical differences between no egg and 100 g CWE. CWE, cooked whole egg; TRL, triacylglycerol-rich lipoprotein.



Supplemental Figure 3. Baseline-corrected total cholesterol (A) and triacylglycerol (B) content in plasma in study 1. Values are $\text{mean} \pm \text{SE}$ and different superscript letters indicate statistical differences among no egg, 75 g CWE, and 150 g CWE. CWE, cooked whole egg.



Supplemental Figure 4. Baseline-corrected total cholesterol (A) and triacylglycerol (B) content in plasma in study 2. Values are $\text{Ismean} \pm \text{SE}$ and different superscript letters indicate statistical differences between no egg and 100 g CWE treatments. CWE, cooked whole egg.

