Supplemental Figure 1. Mediation analysis showing insulin sensitivity and change in insulin sensitivity as measured by the Matsuda method in 47 overweight middle-aged men, following a 8-week supplementation with control (canola oil) or krill/salmon oil. Data are means and 95% confidence intervals adjusted for treatment period, baseline values, and the participants' concentrations of EPA+DHA in erythrocyte membrane fatty acids. *p<0.05 and *p<0.01 for placebo vs krill/salmon oil; †††p<0.001 for the change from baseline associated with a particular treatment.