Figure A: EPA level vs. Cardiac peroxisomal β-oxidation activity
- Scatter plot showing a negative correlation between EPA level and Cardiac peroxisomal β-oxidation activity with r = -0.67 and P < 0.001.

Figure B: DPA level vs. Cardiac peroxisomal β-oxidation activity
- Scatter plot showing a negative correlation between DPA level and Cardiac peroxisomal β-oxidation activity with r = -0.63 and P < 0.001.

Figure C: DHA level vs. Cardiac peroxisomal β-oxidation activity
- Scatter plot showing a negative correlation between DHA level and Cardiac peroxisomal β-oxidation activity with r = -0.83 and P < 0.001.