Supplemental Information

Supplemental figure legends

Figure S1 Correlation coefficient between CRP and parameters of age, BMI, HbA1c, FPG, CPR, C-peptide index, insulinogenic index, HOMA-IR, $AUC_{glucose}$ and fat-cell area. Closed circles (●), the NGT group; open circles (○), the IGT group; closed triangles (▲), the DM group.

Figure S2 Correlation coefficient between total amylase and parameters of age, BMI, HbA1c, FPG, CPR, C-peptide index, insulinogenic index, HOMA-IR, $AUC_{glucose}$ and fat-cell area. Closed circles (●), the NGT group; open circles (○), the IGT group; closed triangles (▲), the DM group.
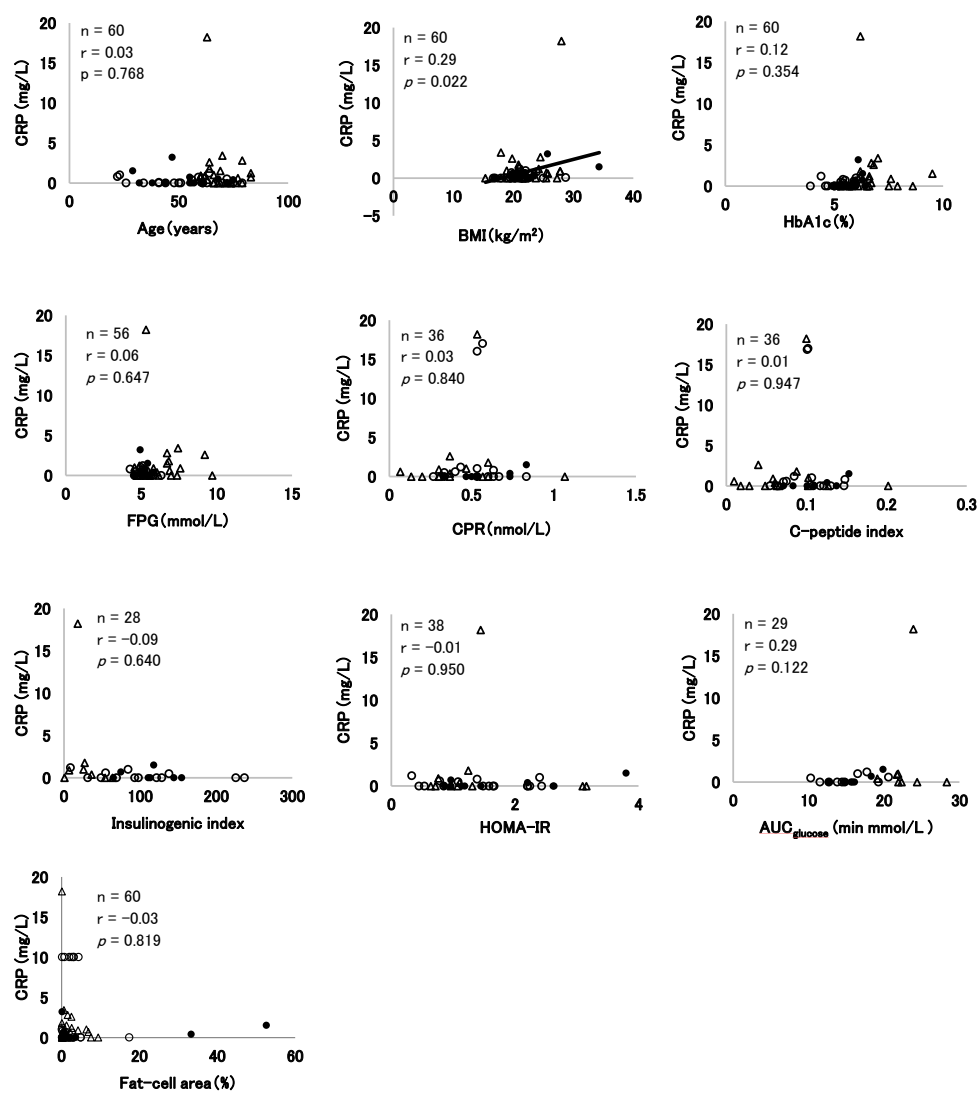
Supplemental figures

Figure S1

Figure S2