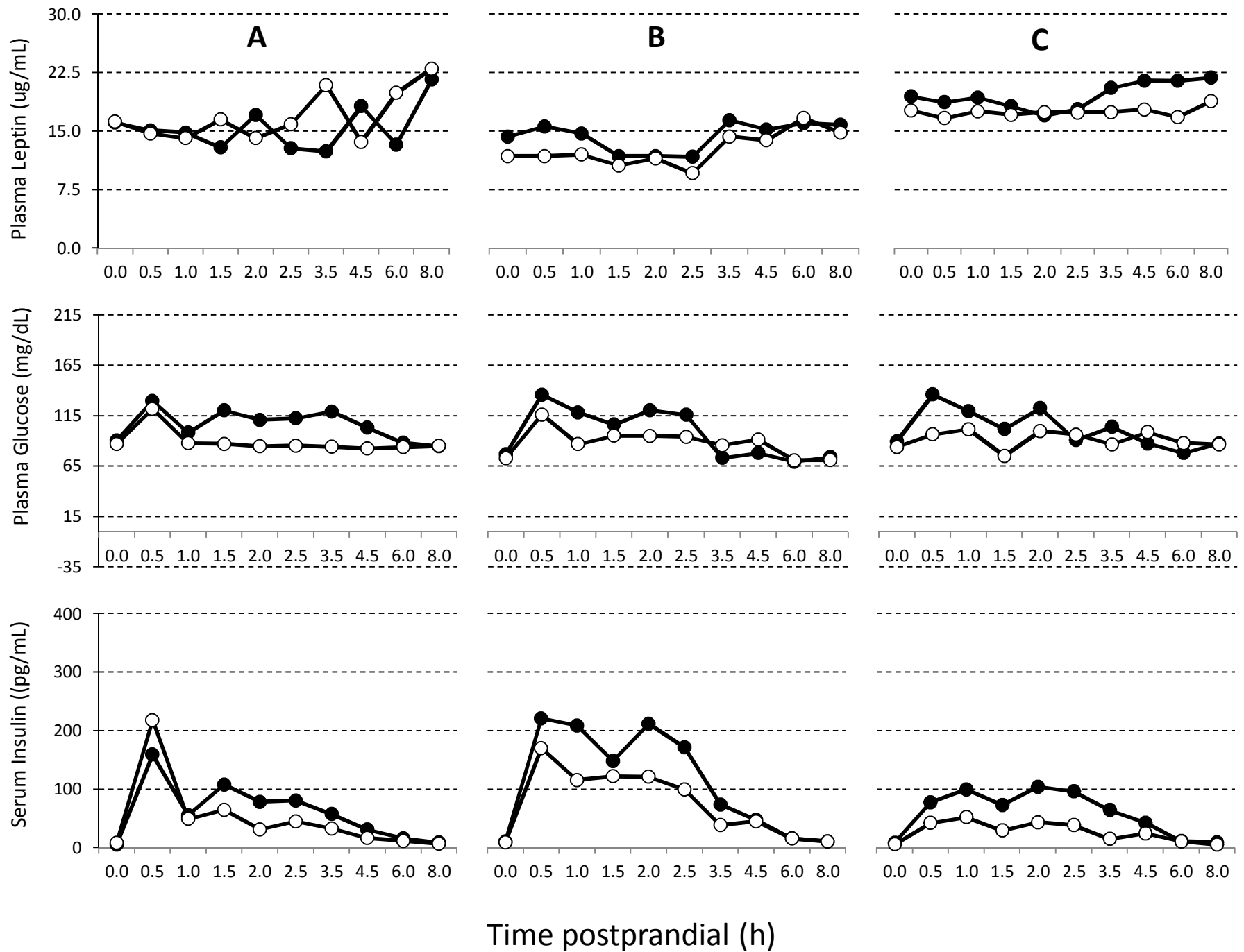
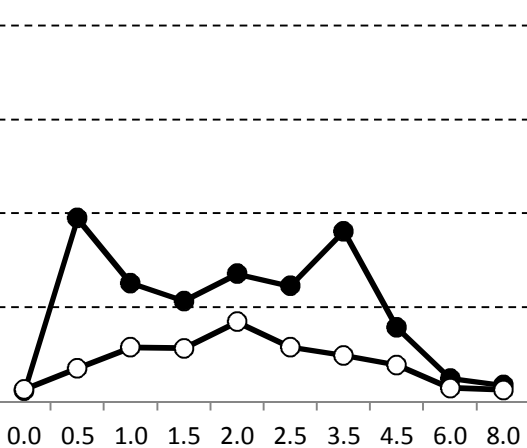
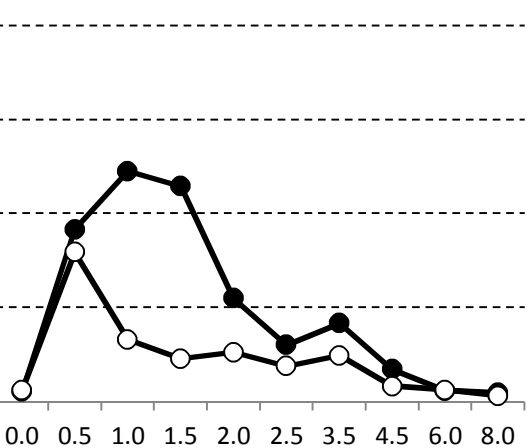
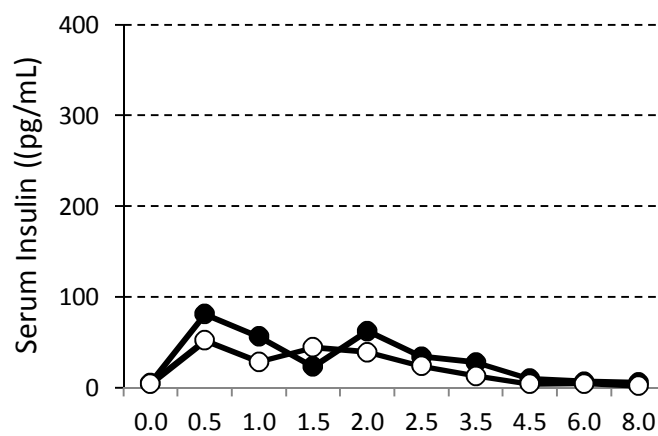
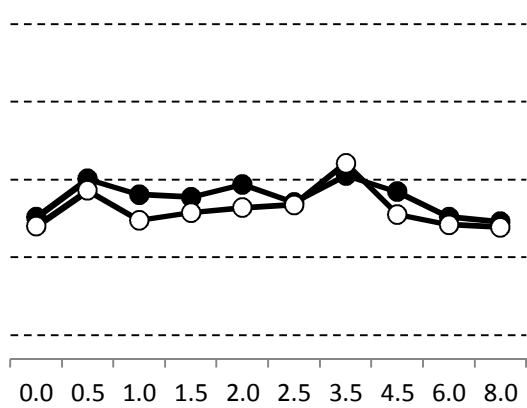
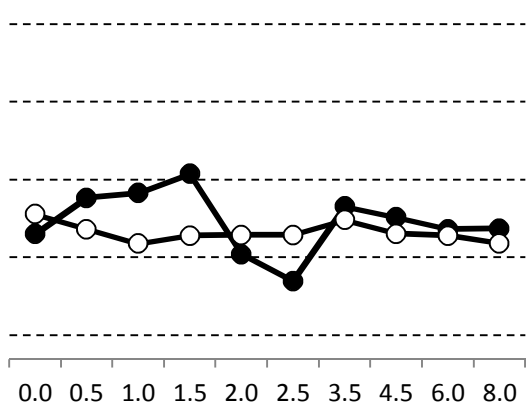
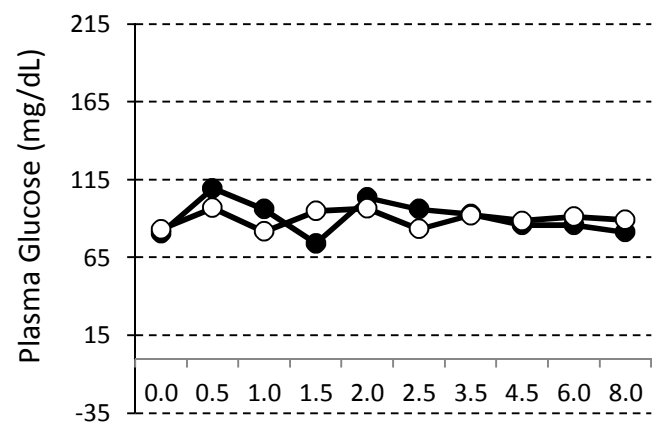
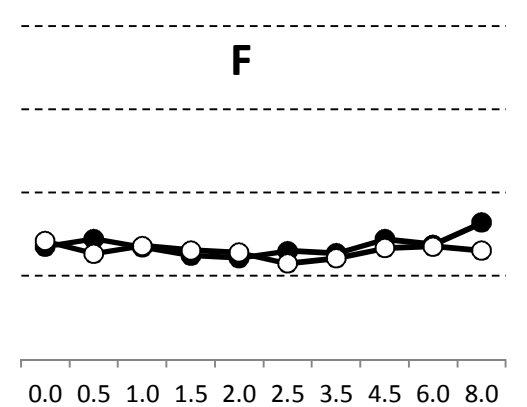
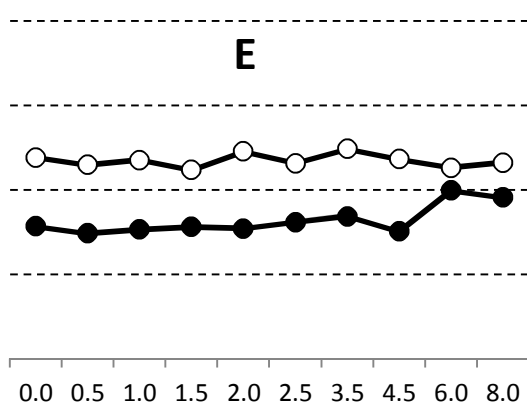
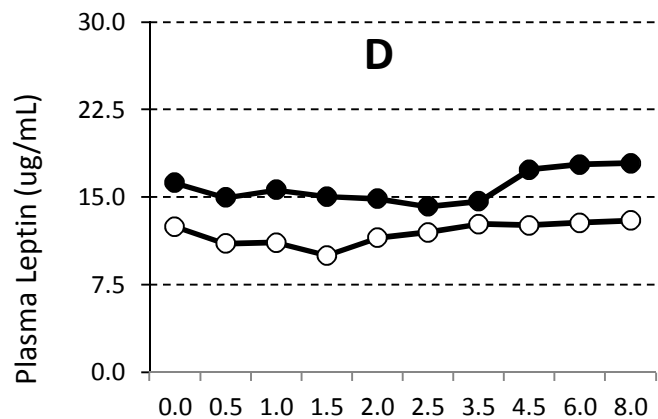
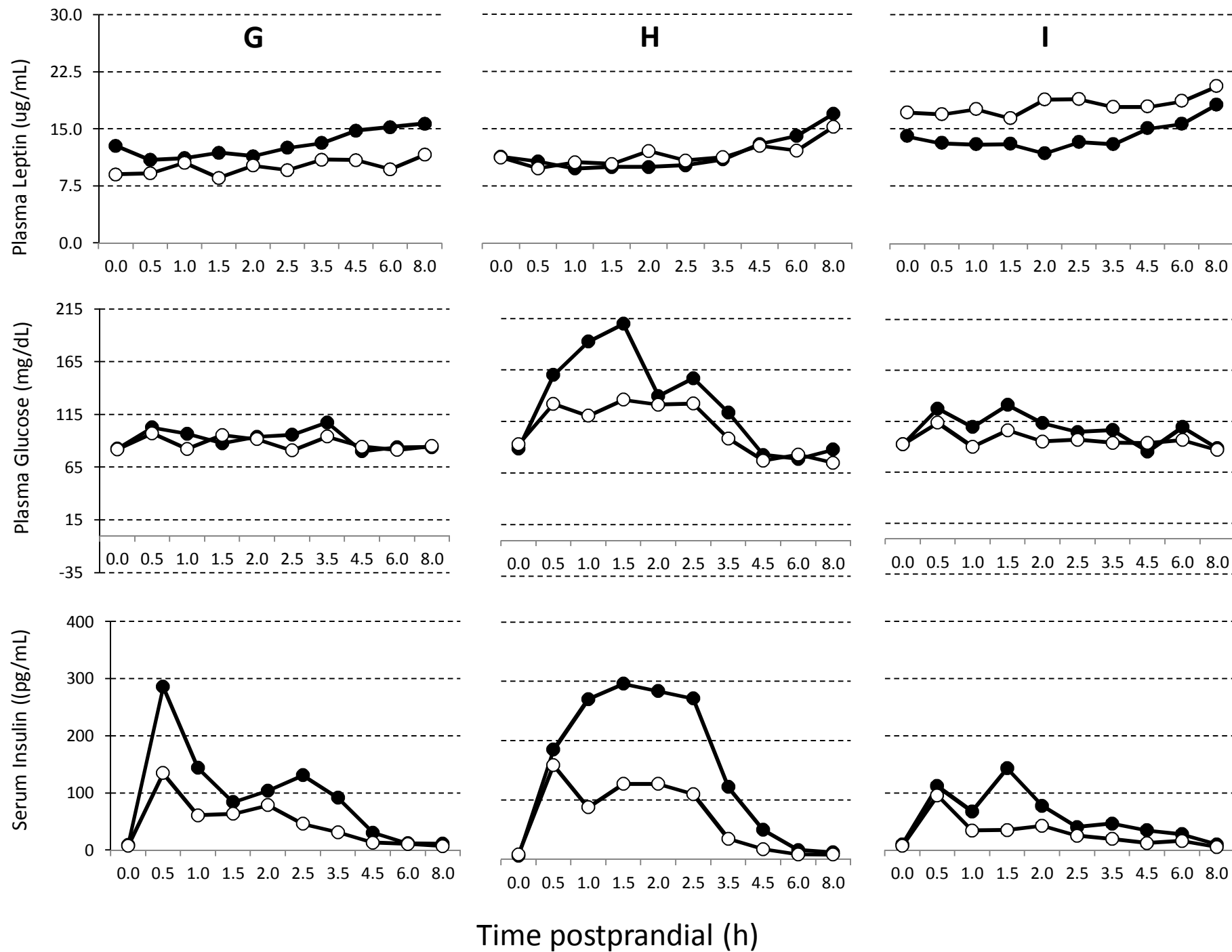


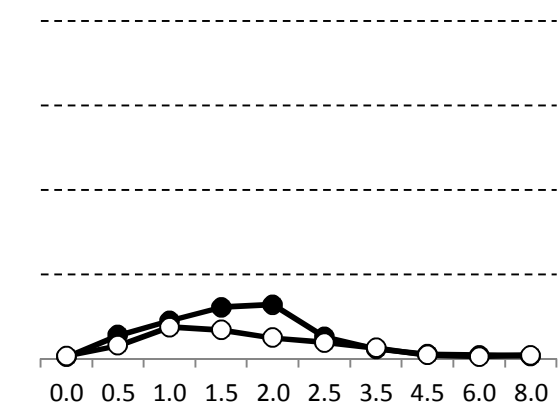
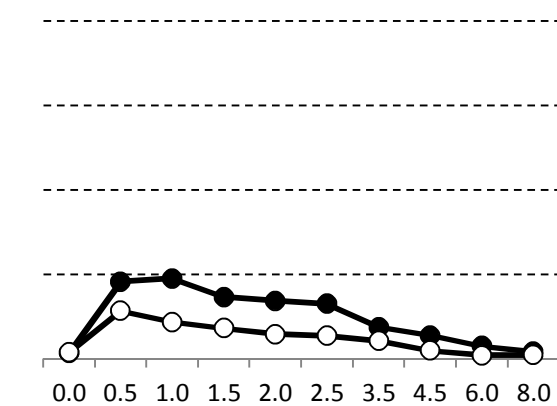
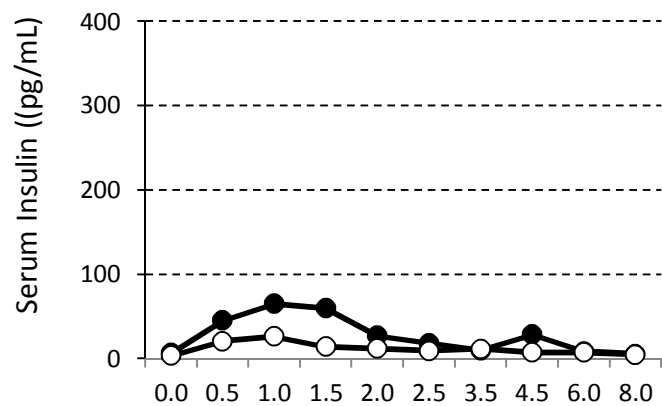
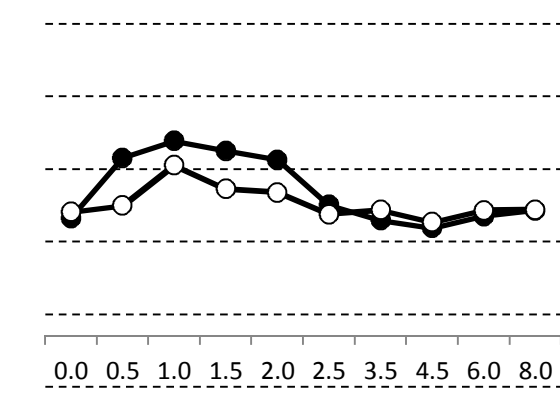
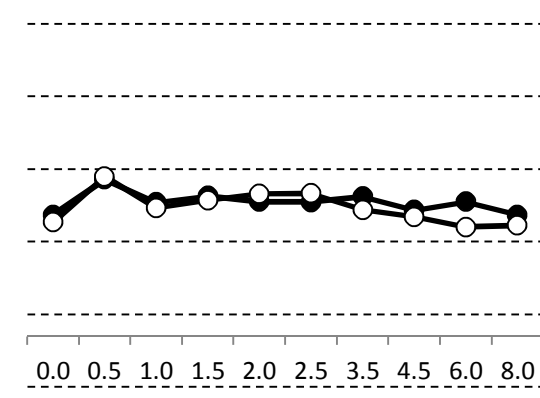
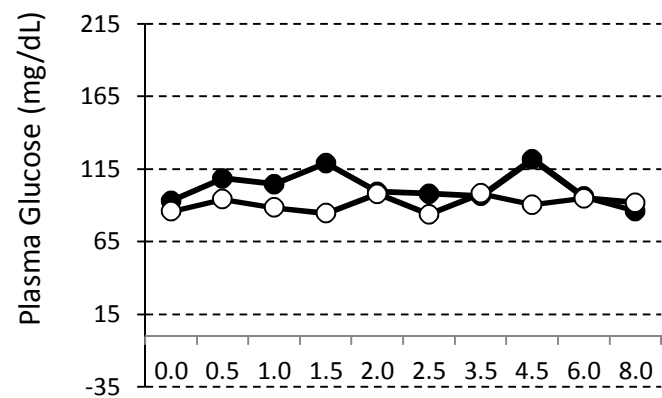
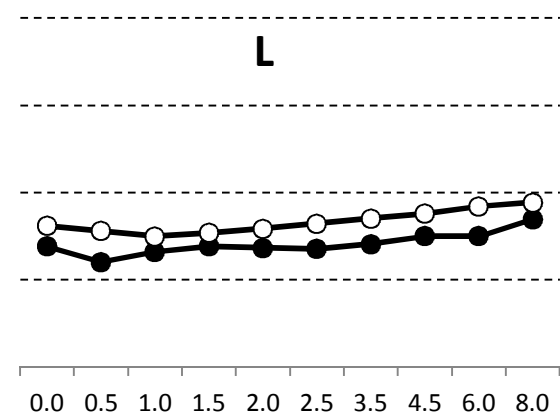
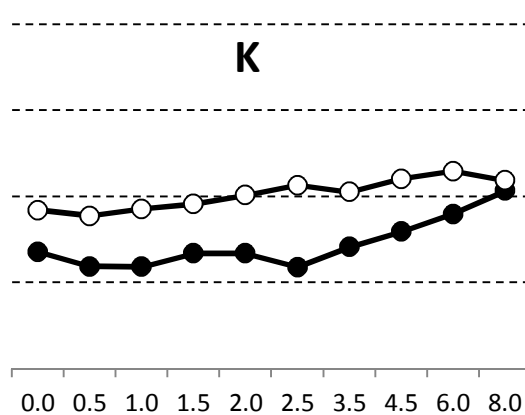
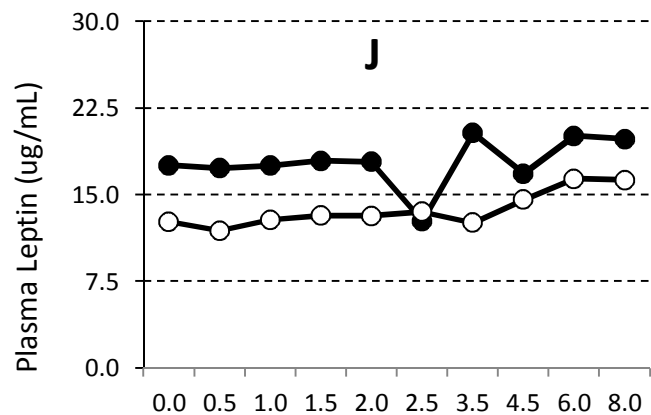
Supplemental Figure 1. Raw data for leptin, glucose, and insulin for the 24 subjects that were included in the analysis. Charts labeled A through R belong to MP1, while S, T, and U are MP2 and V, W, and X are MP3. Leptin, glucose and insulin track each other well as displayed by the temporal response pattern across the three parameters.



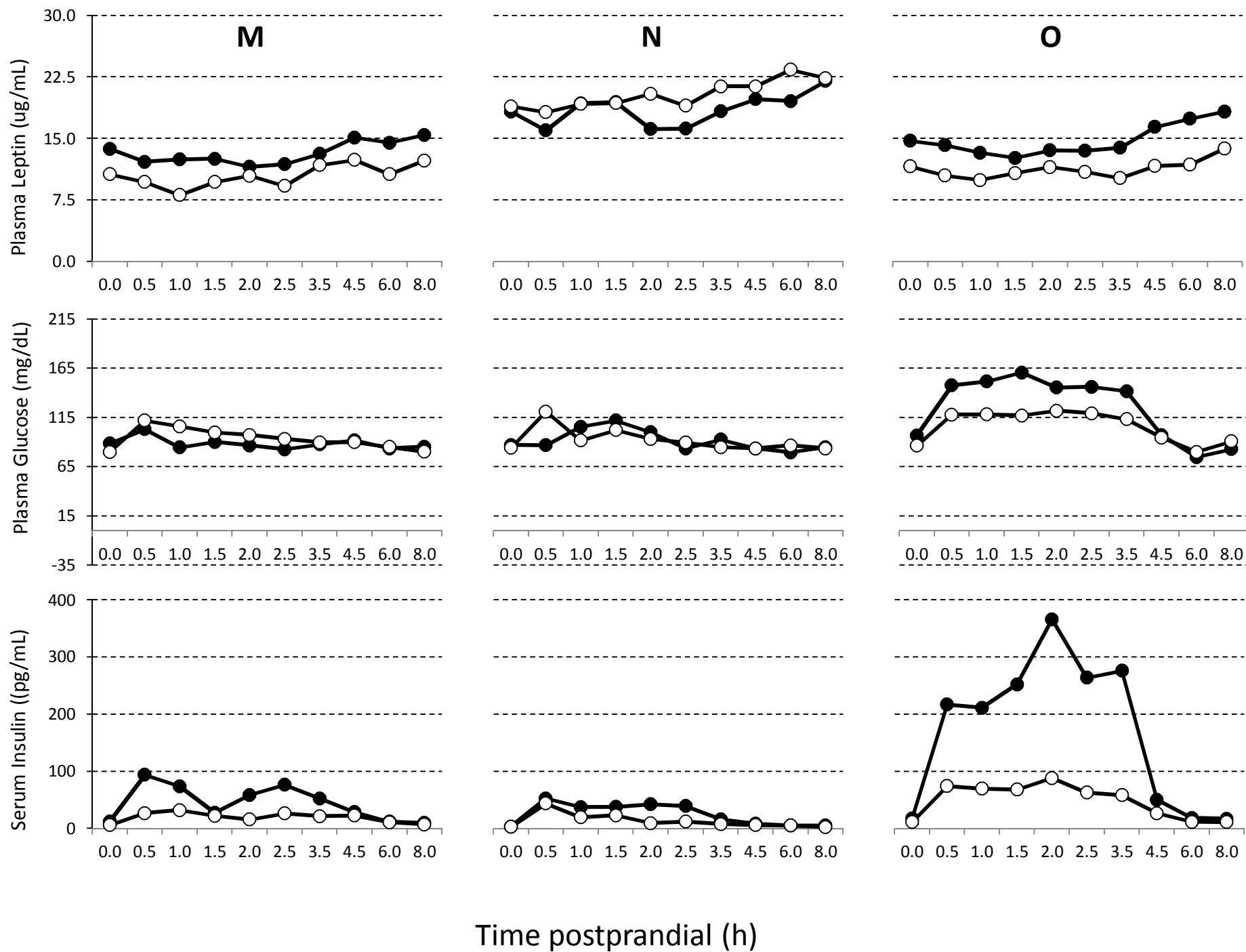


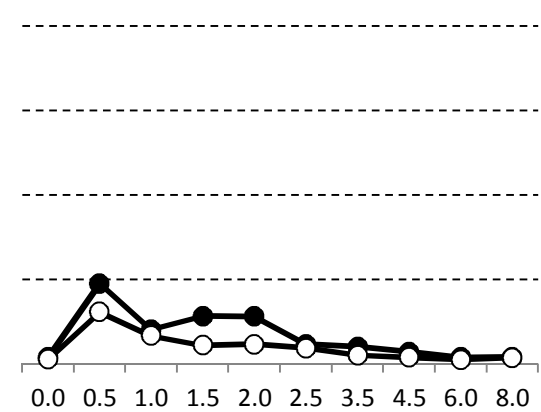
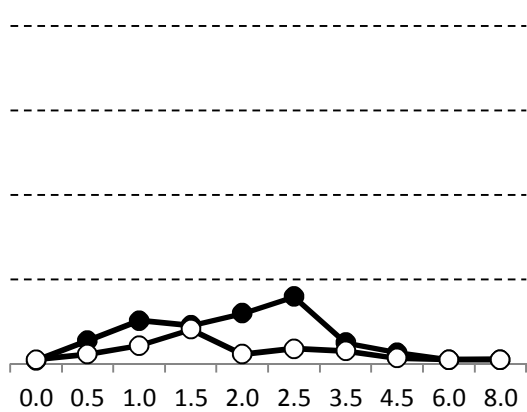
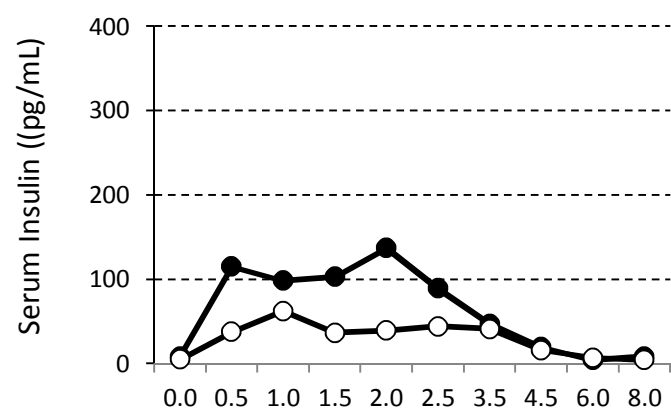
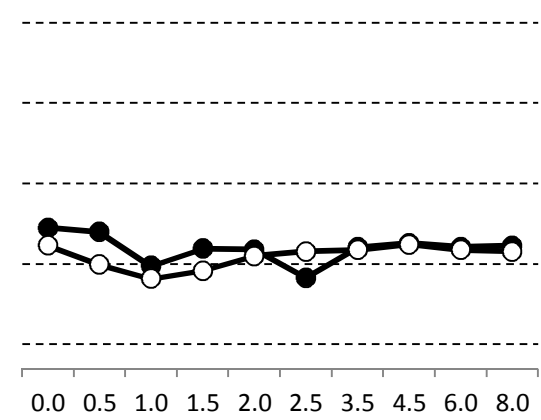
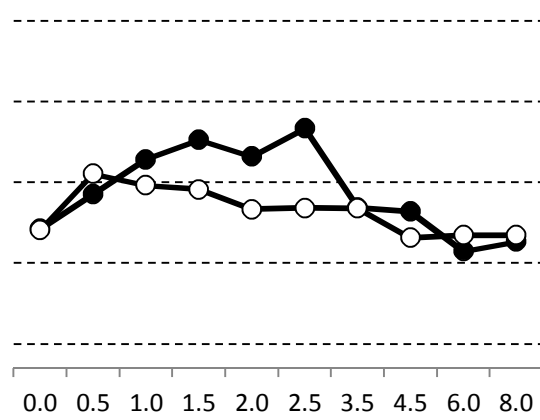
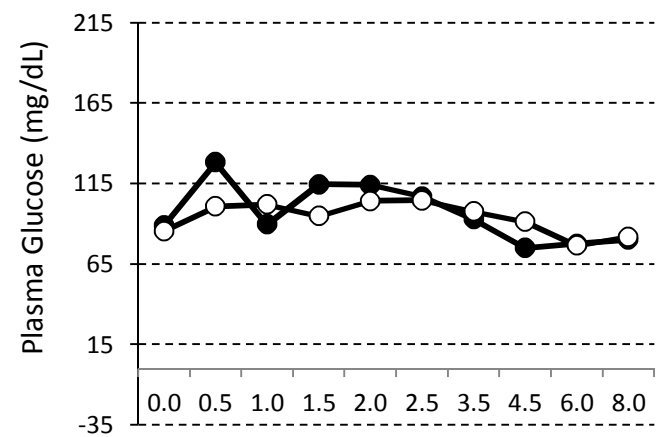
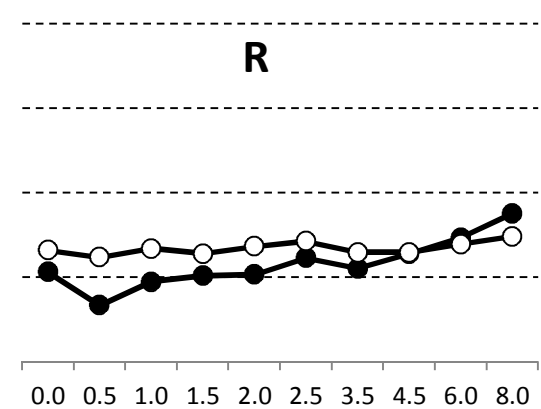
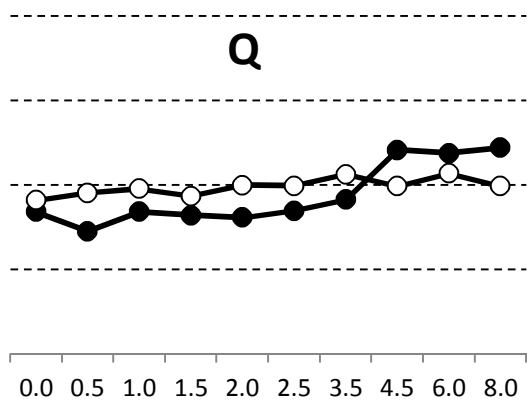
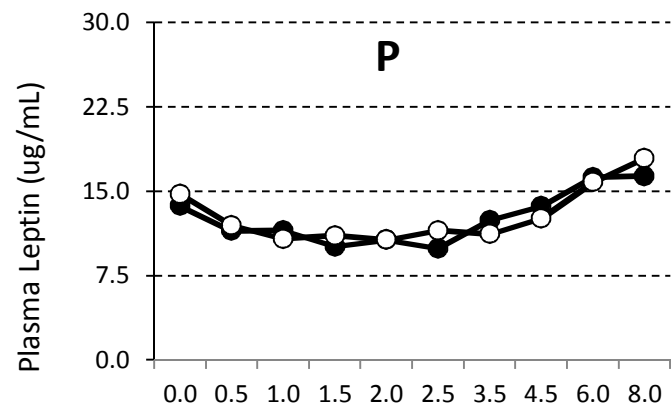
Time postprandial (h)



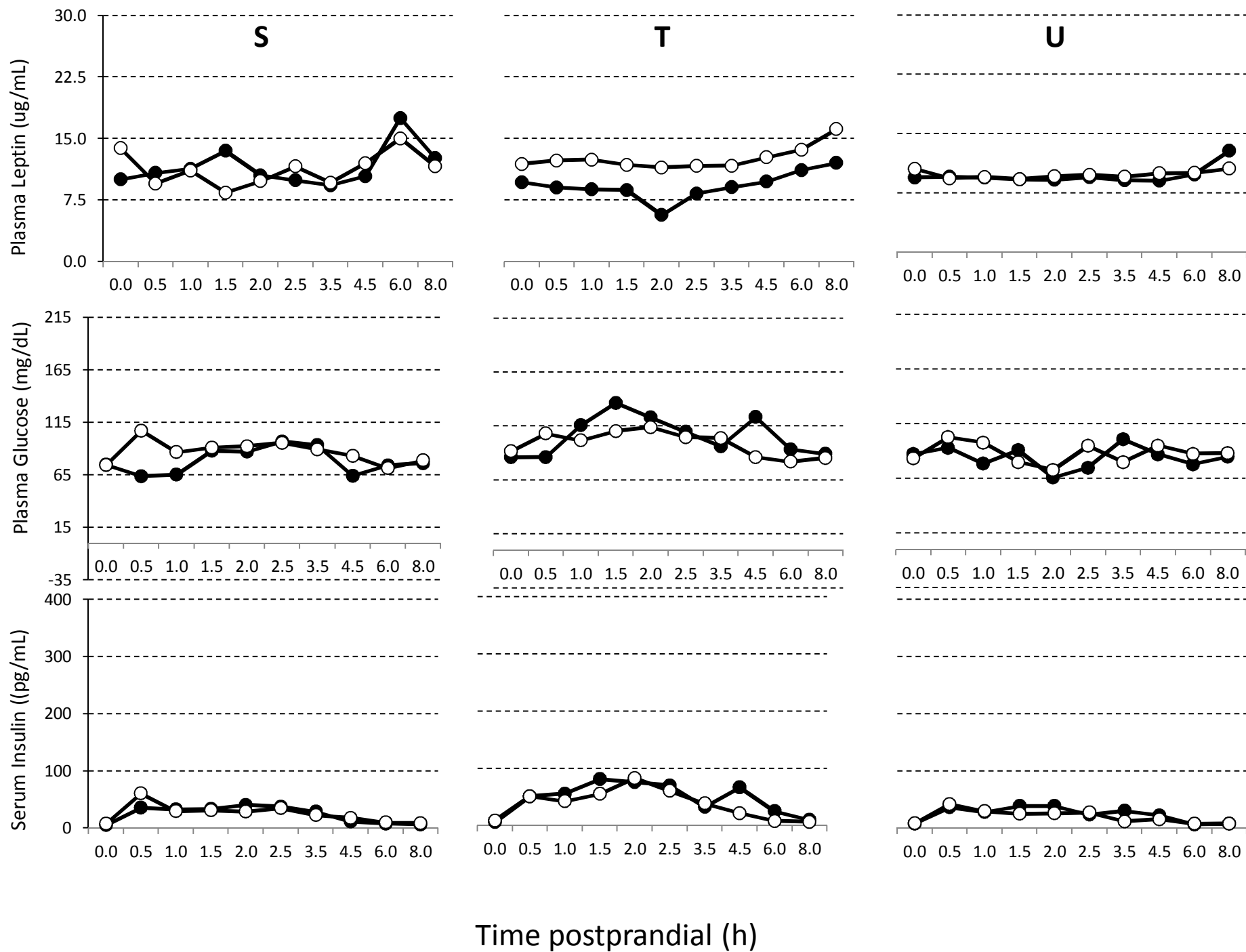


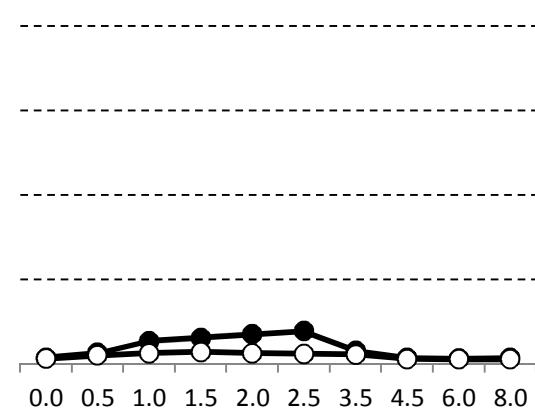
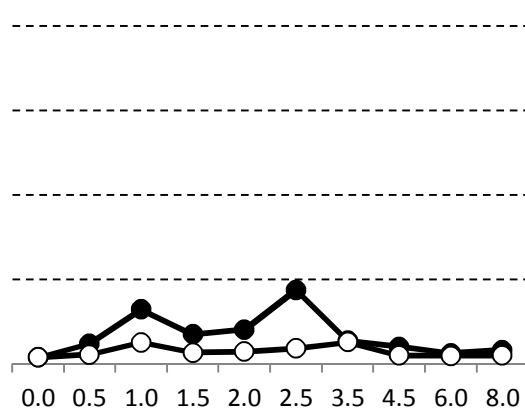
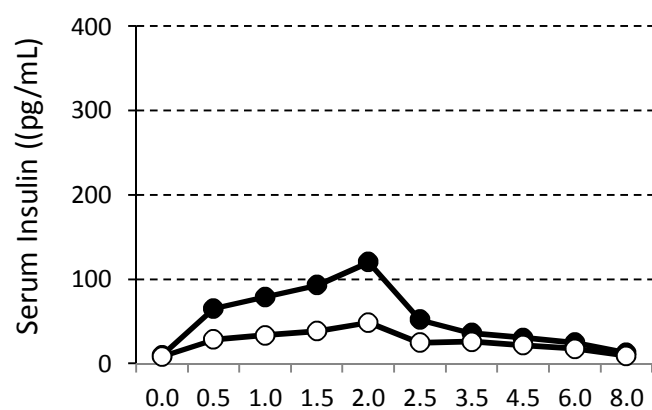
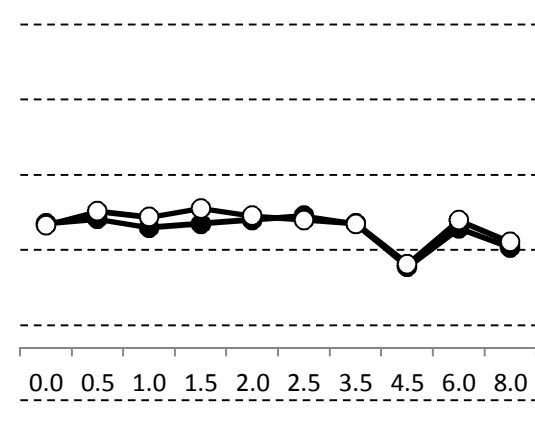
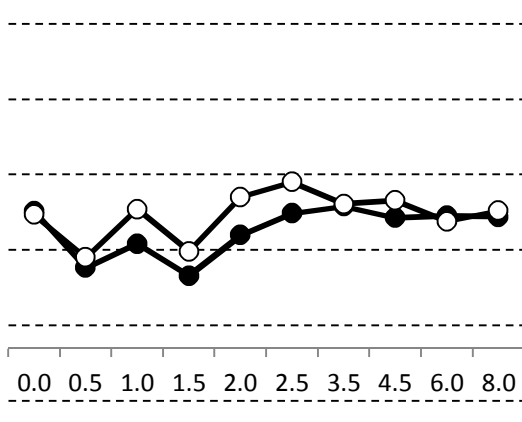
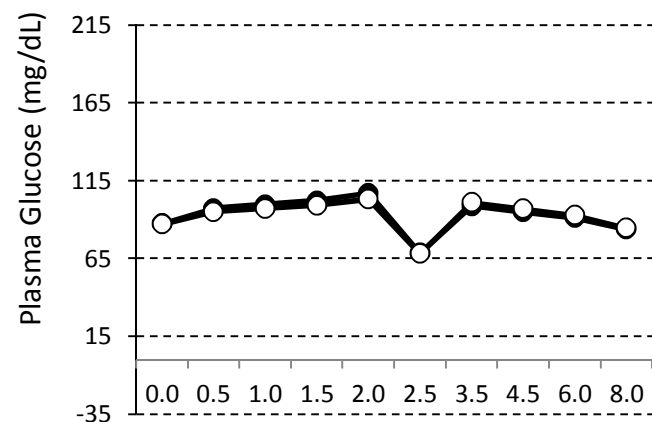
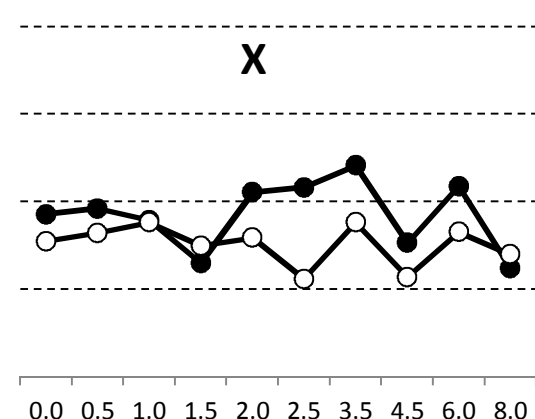
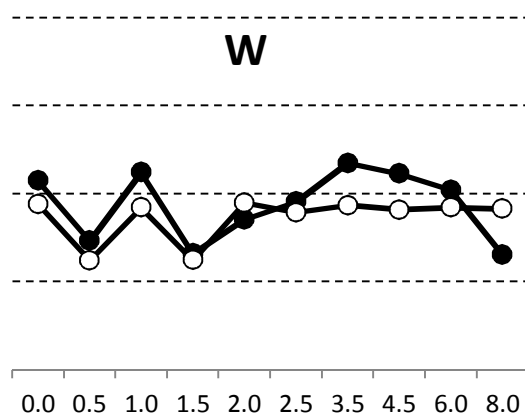
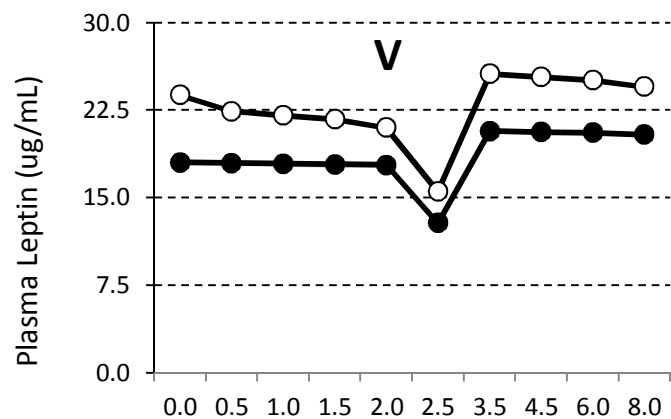
Time postprandial (h)





Time postprandial (h)





Time postprandial (h)