Supplementary Fig. 4. Trajectories of (A) insulinogenic index (IGI), (B) oral disposition index (DIO), and (C) homeostasis model assessment of β-cell function (HOMA-B) according to change patterns of the glycosylated hemoglobin (HbA1c) trajectories (n=25). The mean IGI, DIO, or HOMA-B (red lines) and HbA1c (black lines) are shown.