Supplementary Fig. 3. Heart rate (HR) mean difference after the glucagon-like peptide 1 receptor chronic administration comparing study and control groups. HR was not significantly different between study and control groups (mean difference, –0.86; 95% confidence interval [CI], –3.26 to 1.55; I² = 16%; P = 0.480) in five of the six studies. SD, standard deviation; IV, inverse variance.

Supplementary Fig. 4. Standard deviations of RR interval (SDNN) mean difference considering before and after the glucagon-like peptide 1 receptor chronic administration. After chronic treatment, SDNN did not significantly change (standard mean difference, 0.08; 95% confidence interval [CI], –0.65 to 0.81; P = 0.830). SD, standard deviation; IV, inverse variance.