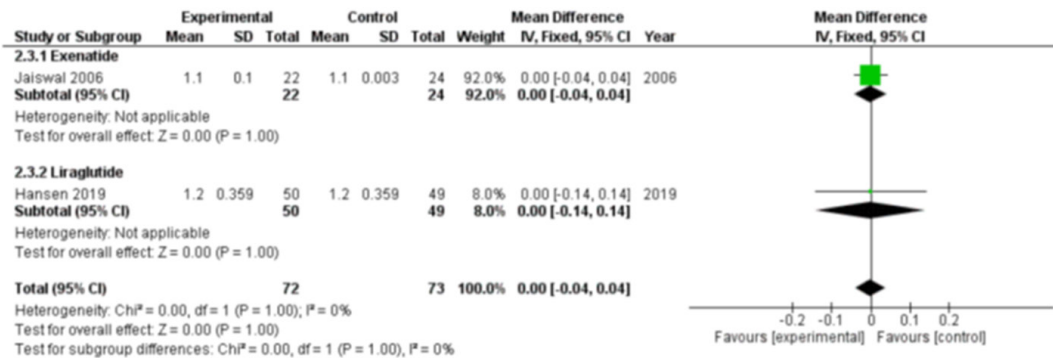


Supplementary Fig. 7. Expiration/inspiration (E/I) ratio mean difference before and after treatment. No changes in E/I ratio after glucagon-like peptide 1 receptor chronic agonist administration (mean difference, -1.13; 95% confidence interval [CI], -3.64 to 1.38; I² = 95%; P = 0.380). SD, standard deviation; IV, inverse variance.



Supplementary Fig. 8. Expiration/inspiration (E/I) ratio difference after the glucagon-like peptide 1 receptor chronic administration comparing study and control groups. In the study vs. control group comparison, the E/I ratio was not significantly different (mean difference, 0.0; 95% confidence interval [CI], -0.004 to 0.004; P = 0.999). SD, standard deviation; IV, inverse variance.