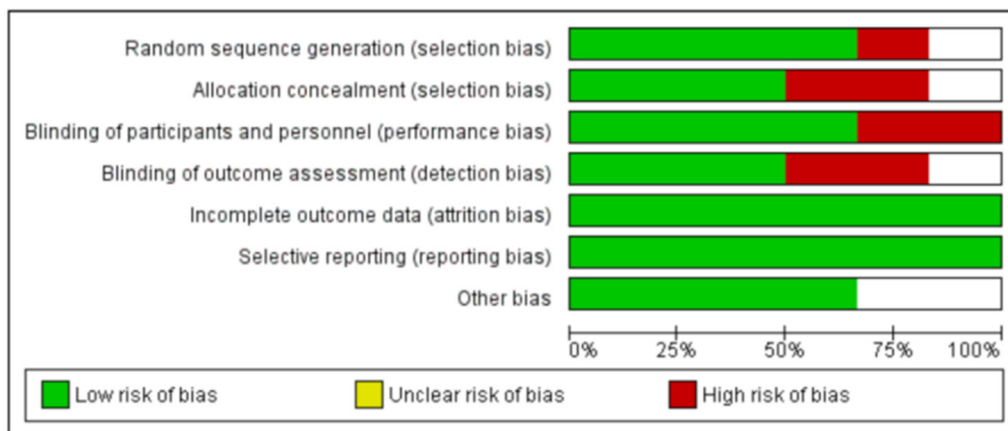dmj

Supplementary Fig. 9. Valsalva manoeuvre (VM) mean difference considering before and after the glucagon-like peptide 1 receptor chronic administration. No significantly changes in VM value after treatment (mean difference, 0.04; 95% confidence interval [CI], −0.08 to 0.15; $P=0.520$). SD, standard deviation; IV, inverse variance.

Supplementary Fig. 10. Risk of bias graph. Evaluation of the risk of bias showed a good quality of the studies, in terms of reporting and incomplete biases. On the contrary, a variable quality in terms of blinding was detected.