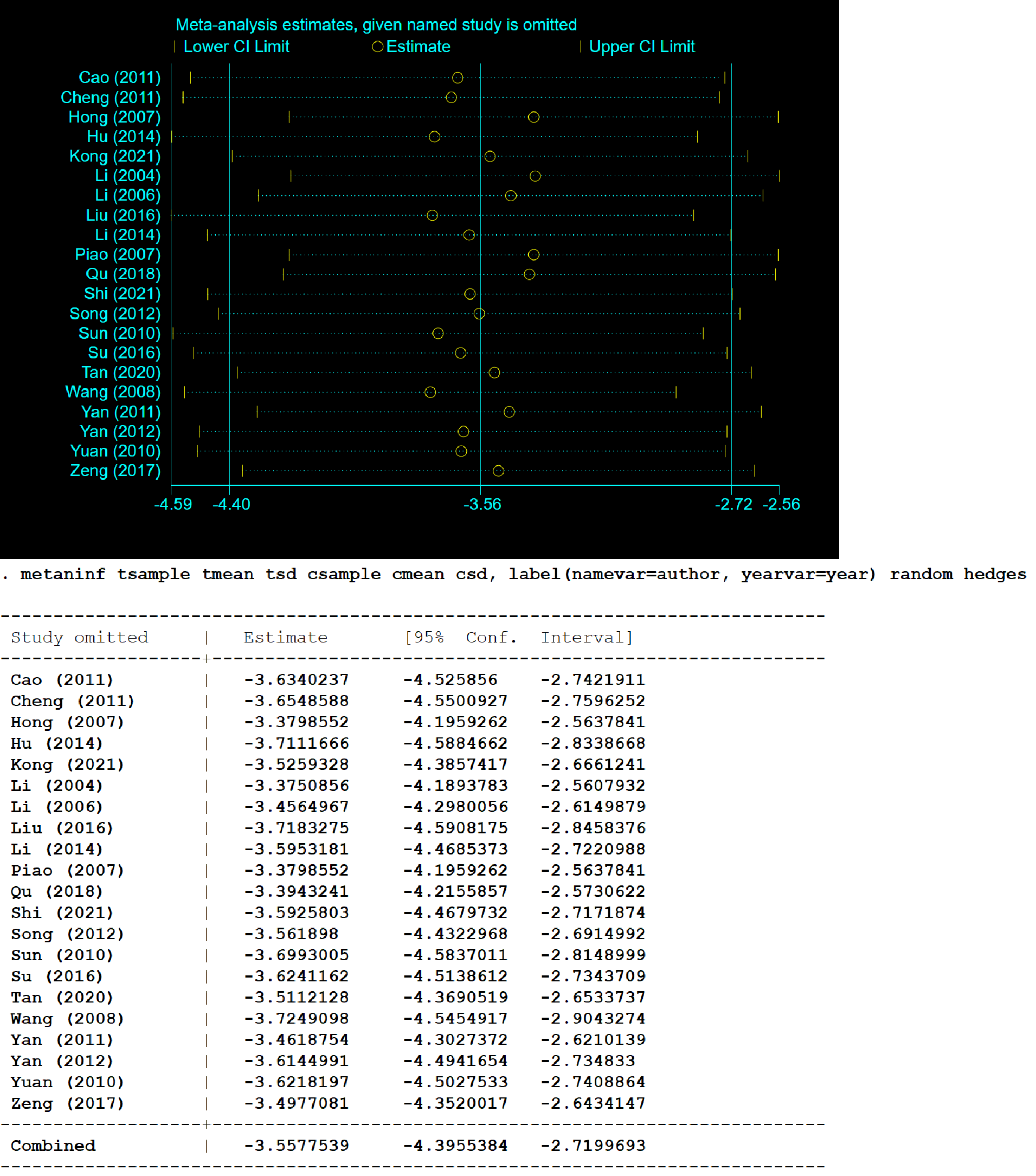
***Supplementary Material 3-Figures of sensitivity analyses***

**Effects of Potentilla discolor Bunge extracts on oxidative stress and glycolipid metabolism in diabetic animal models: A systematic review and meta-analysis**

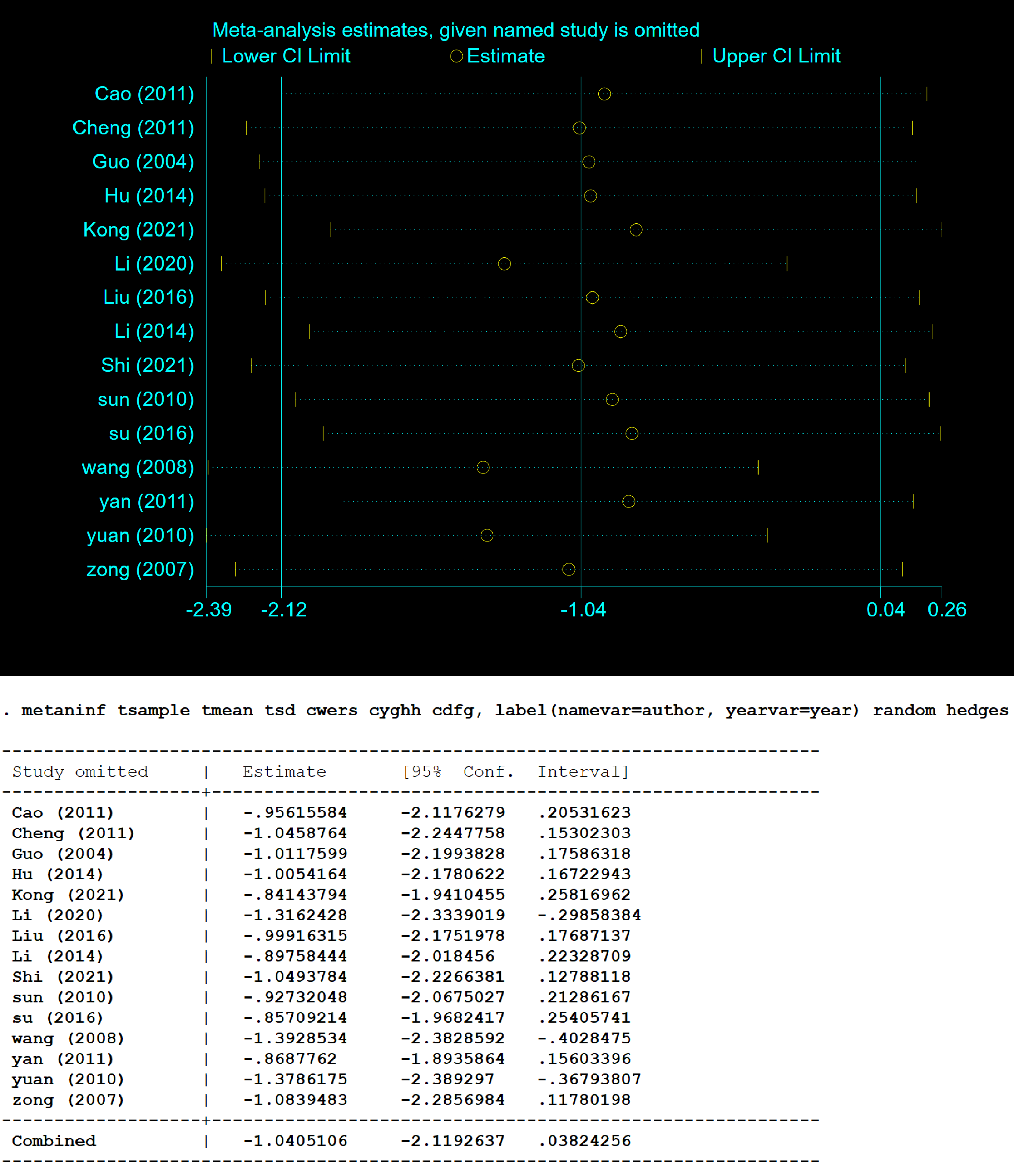
**Yunjiao Yang, Wen Deng, Yue Wu,** **Changyan Zi, Qiu Chen,\***

**\*Corresponding author:** Qiu Chen

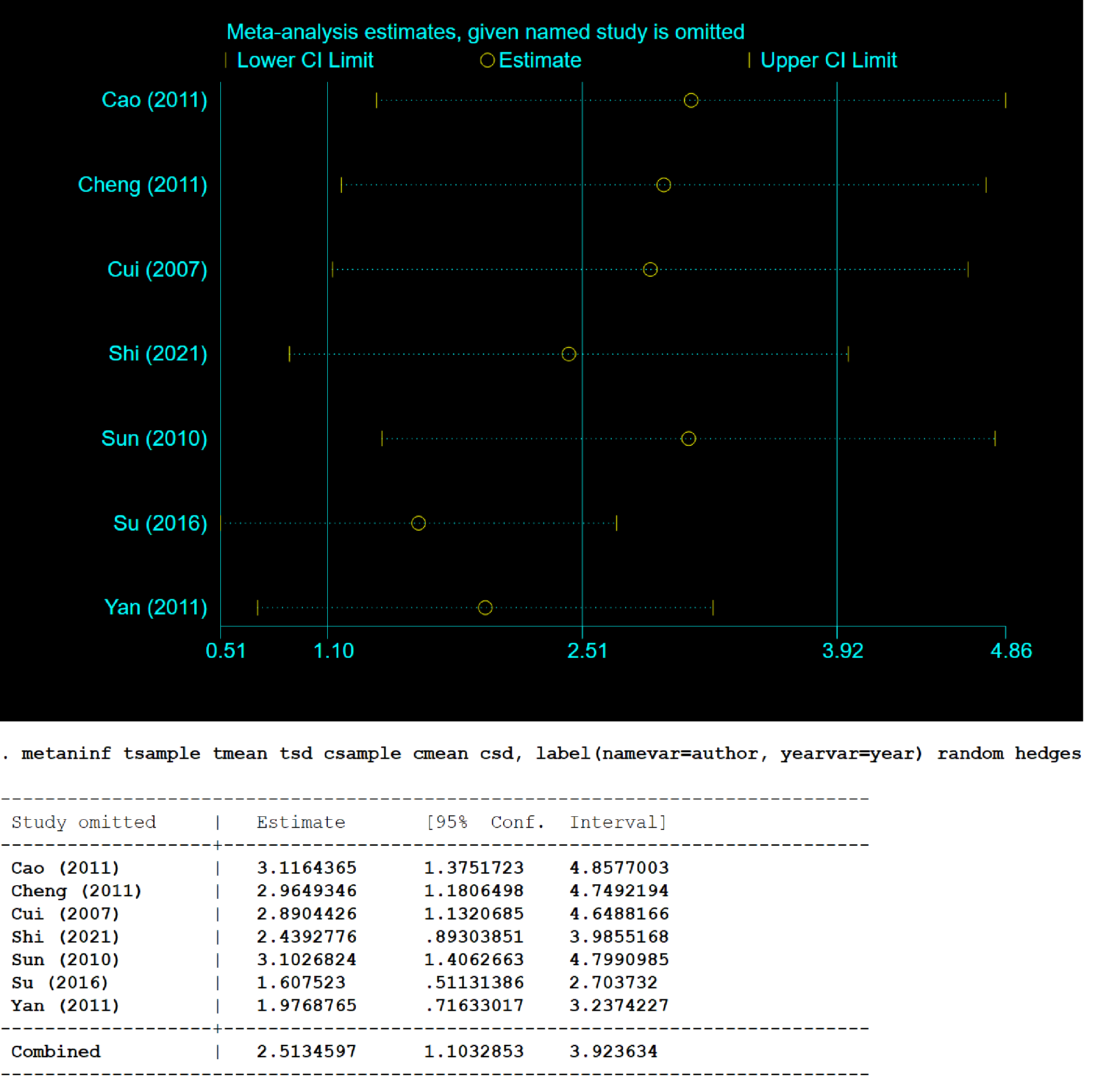
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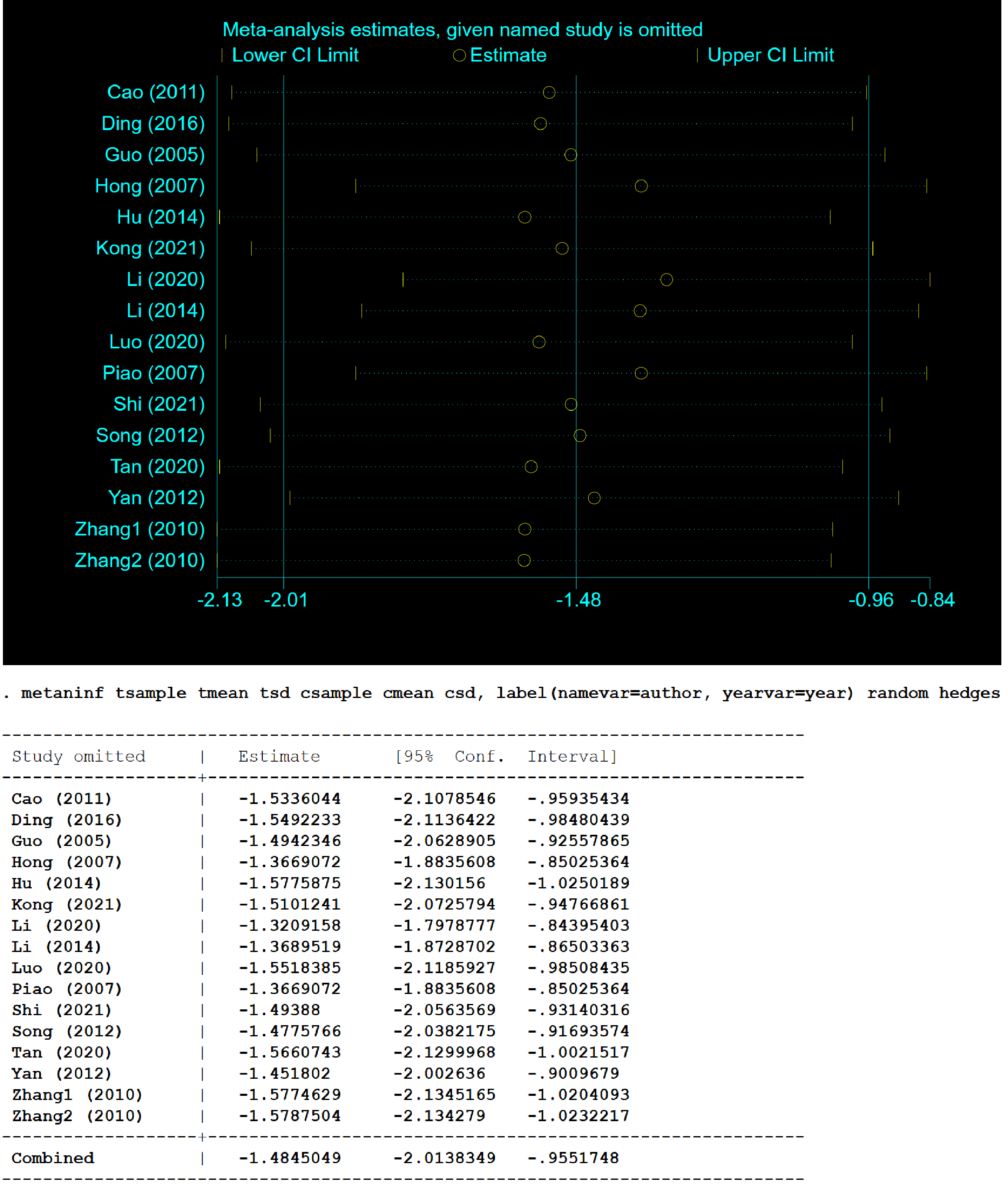
**Figure 1. Sensitivity analysis of the effect of** **PDB extracts on FBG in diabetic animals**



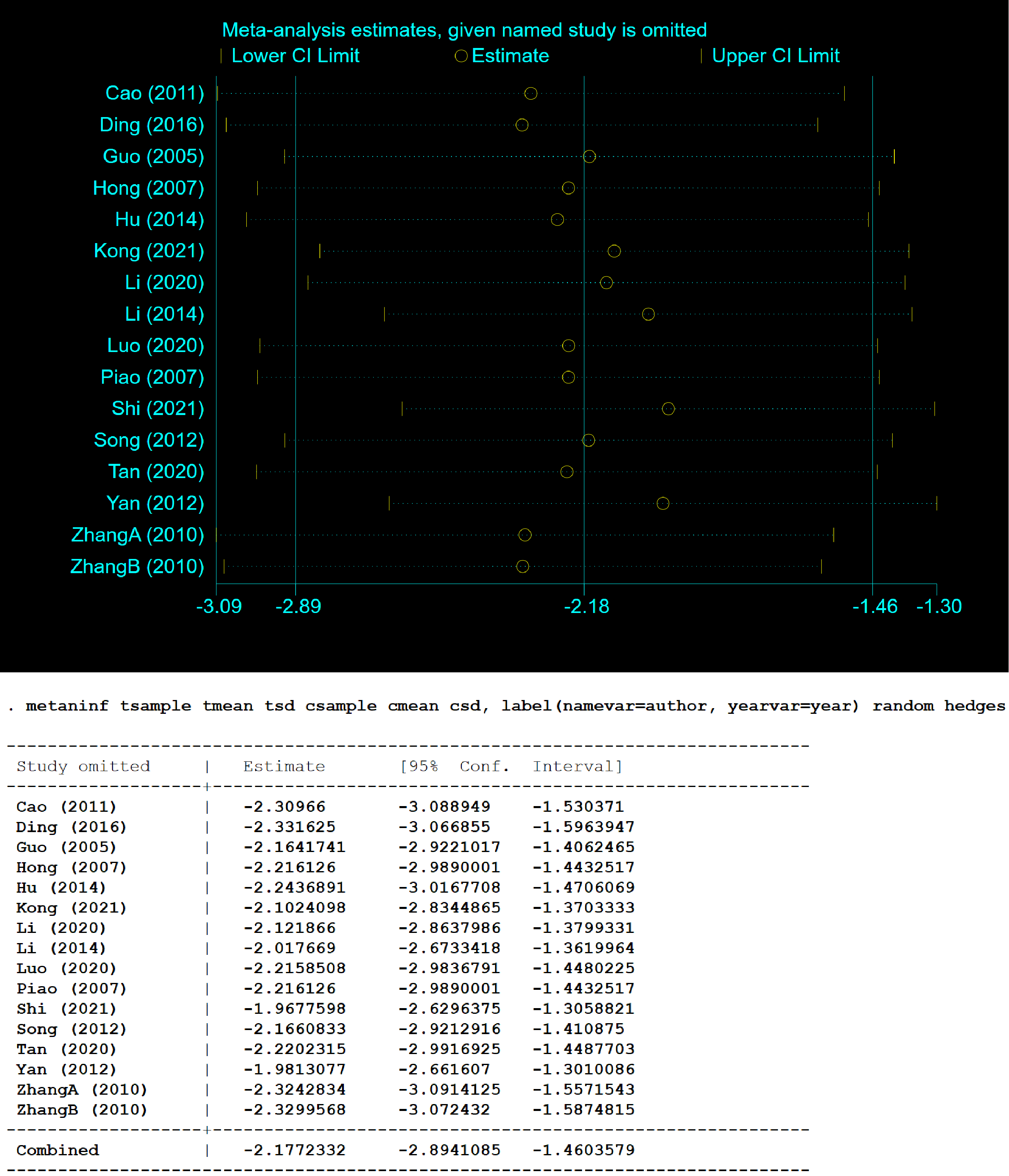
**Figure 2. Sensitivity analysis of the effect of PDB extracts on FINS in diabetic animals**



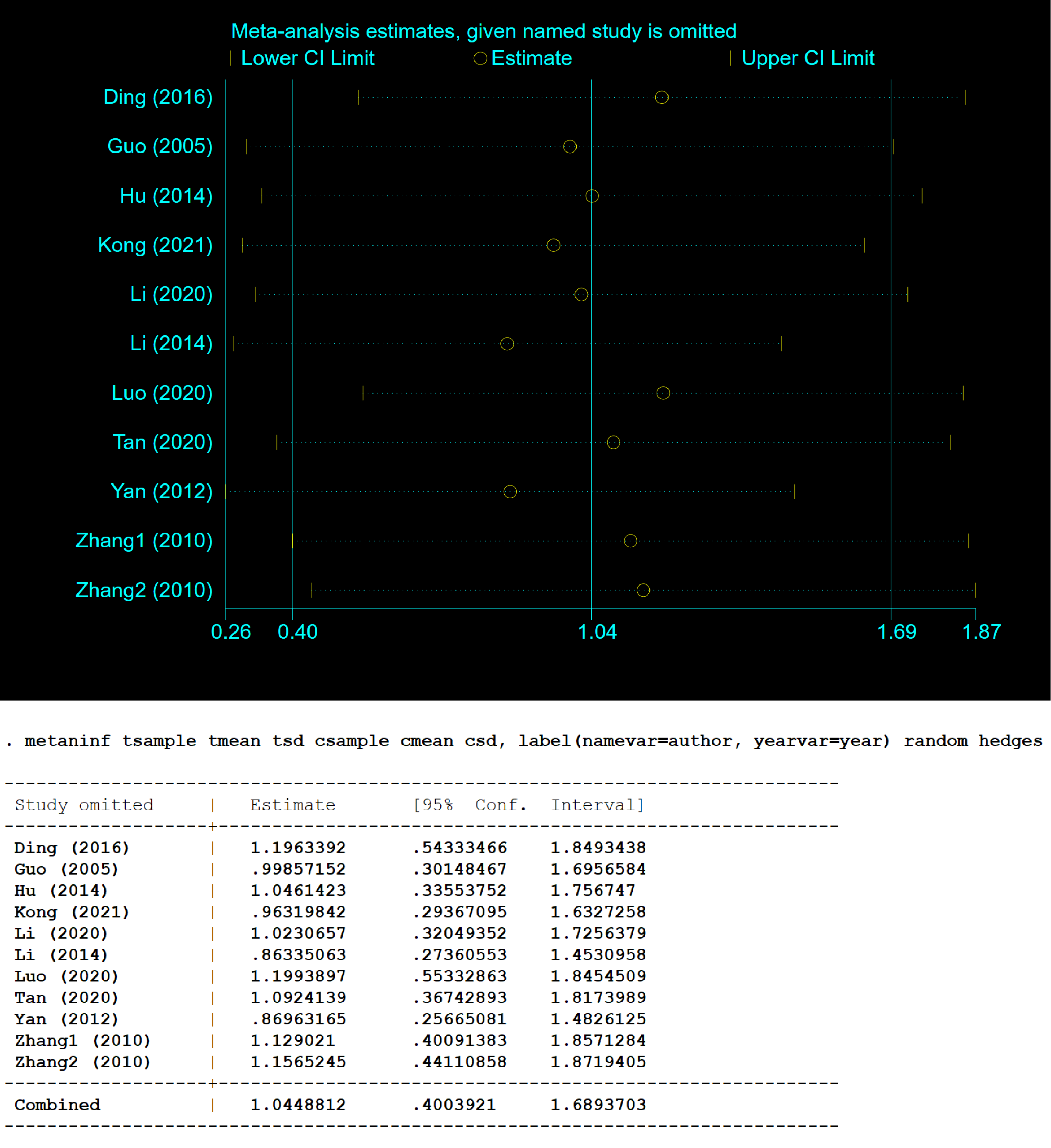
**Figure 3. Sensitivity analysis of the effect of PDB extracts on ISI in diabetic animals**



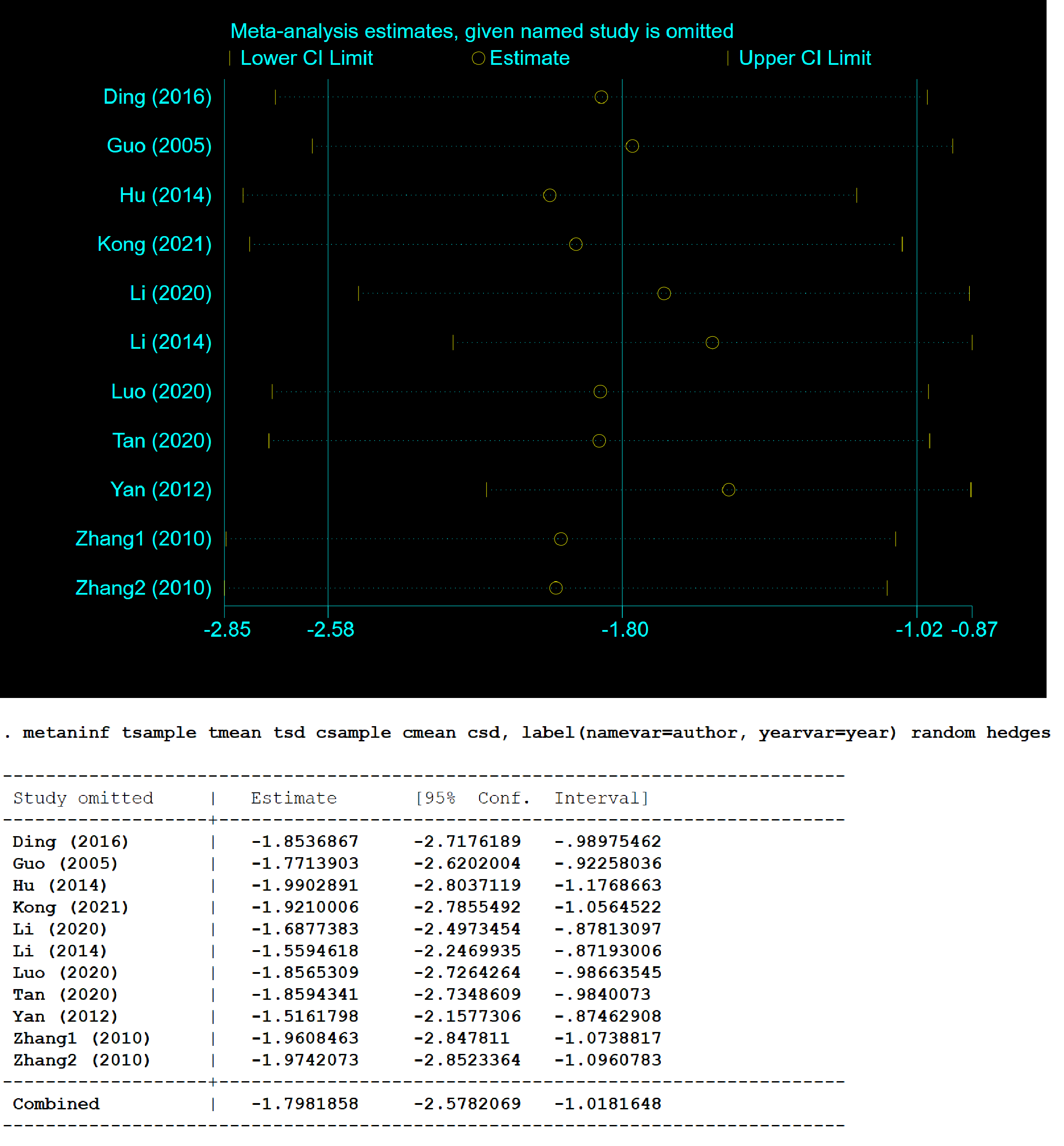
**Figure 4. Sensitivity analysis of the effect of PDB extracts on TG in diabetic animals**



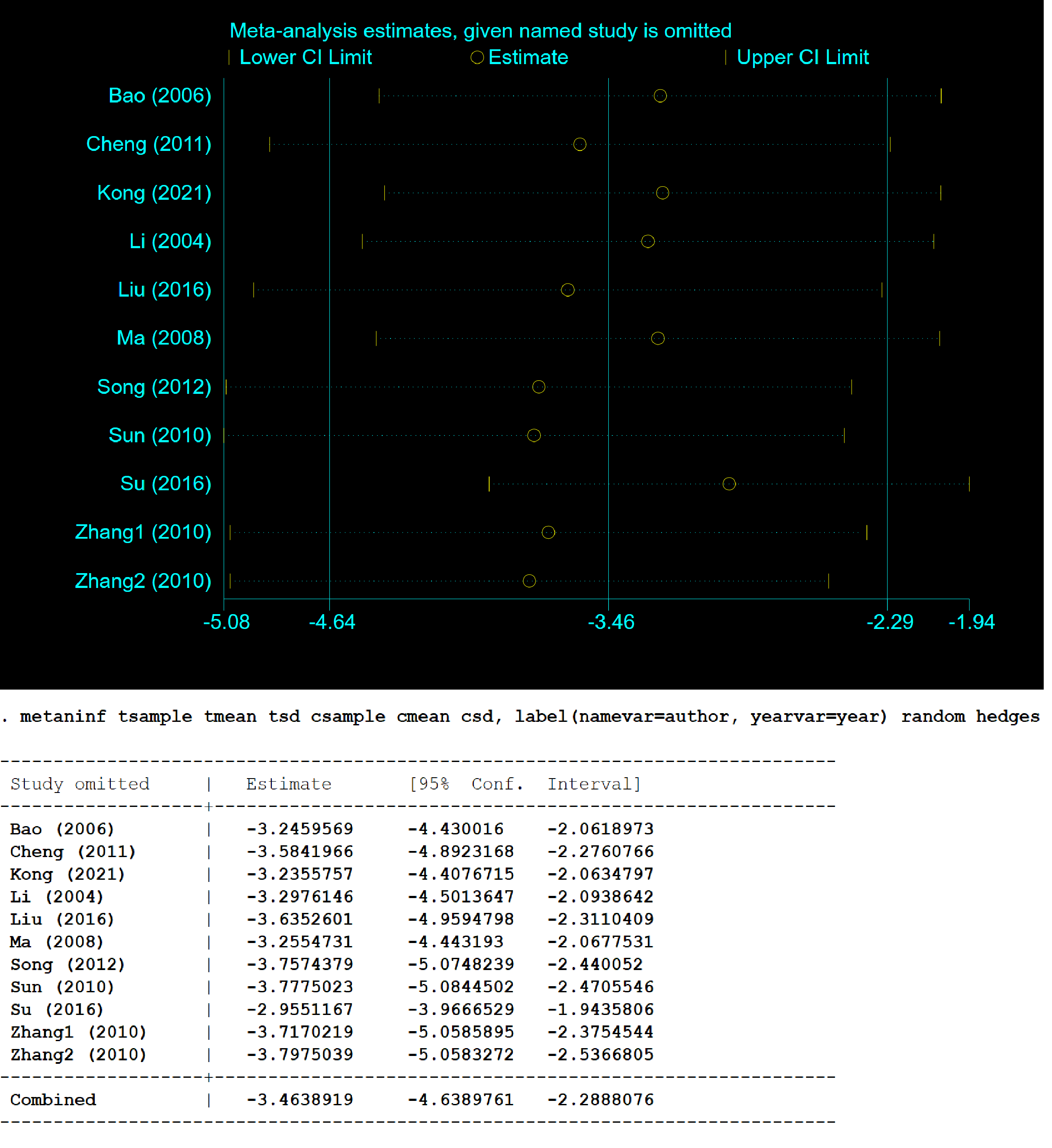
**Figure 5. Sensitivity analysis of the effect of PDB extracts on TC in diabetic animals**



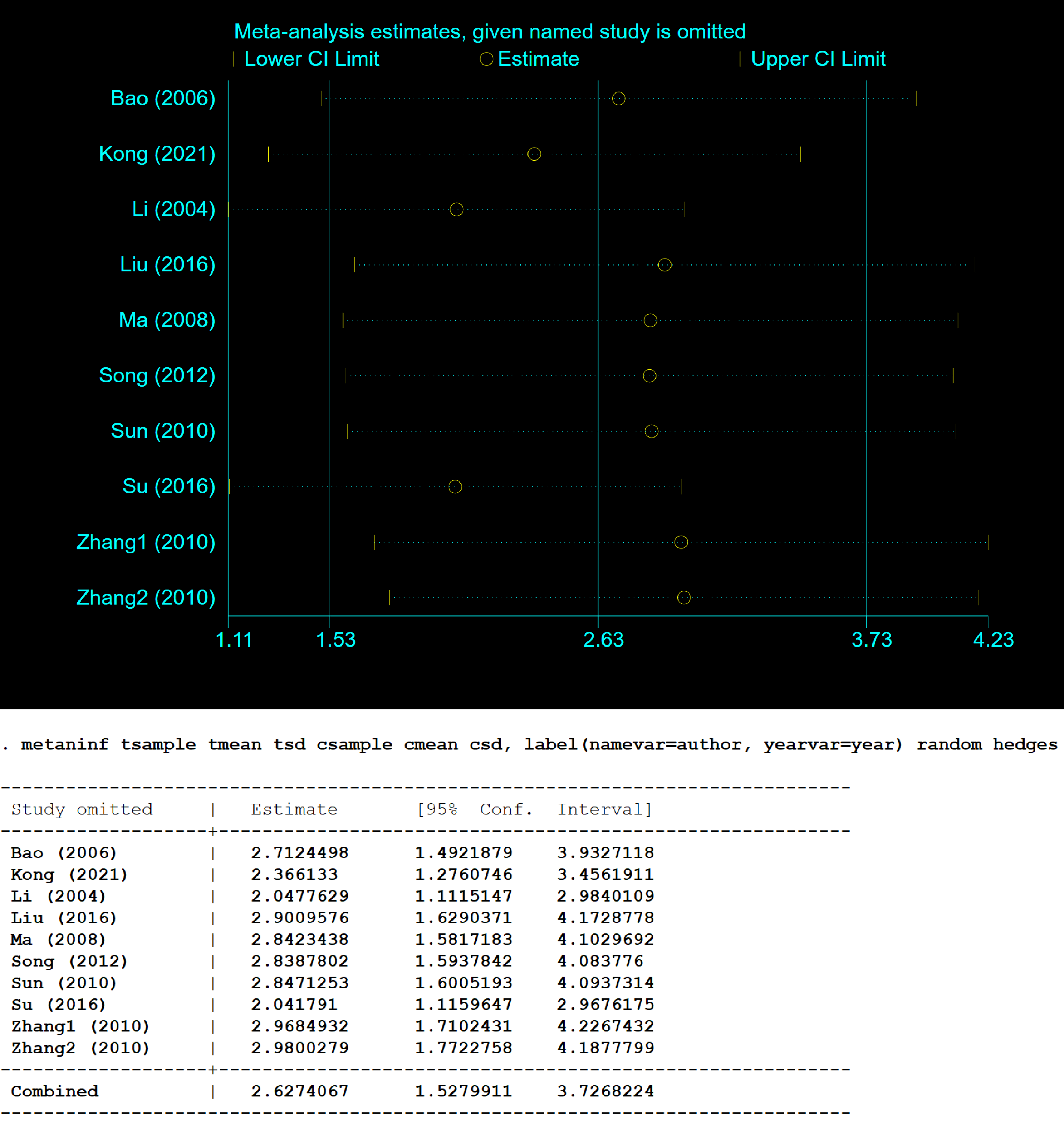
**Figure 6. Sensitivity analysis of the effect of PDB extracts on HDL-C in diabetic animals**



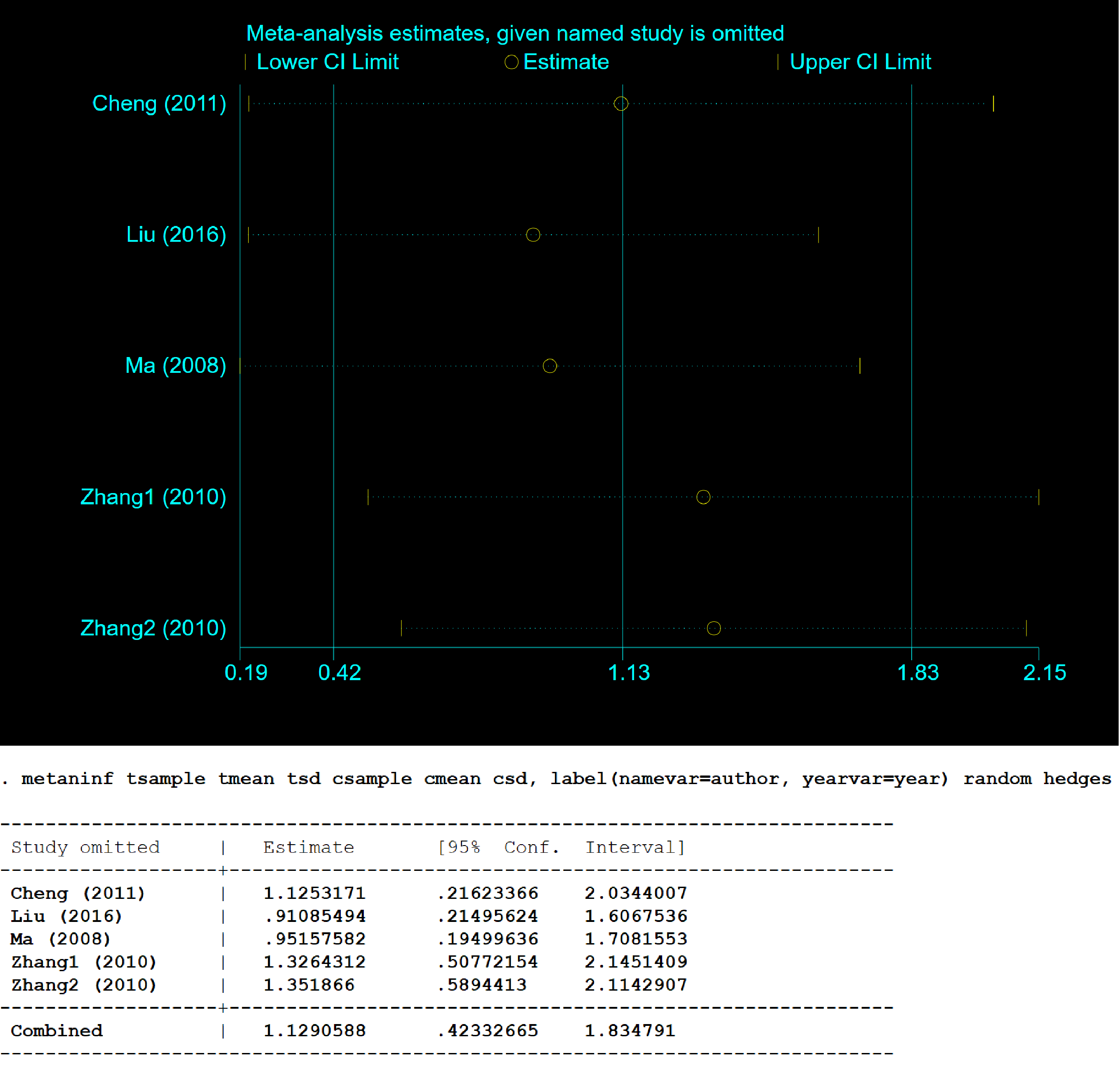
**Figure 7. Sensitivity analysis of the effect of PDB extracts on LDL-C in diabetic animals**



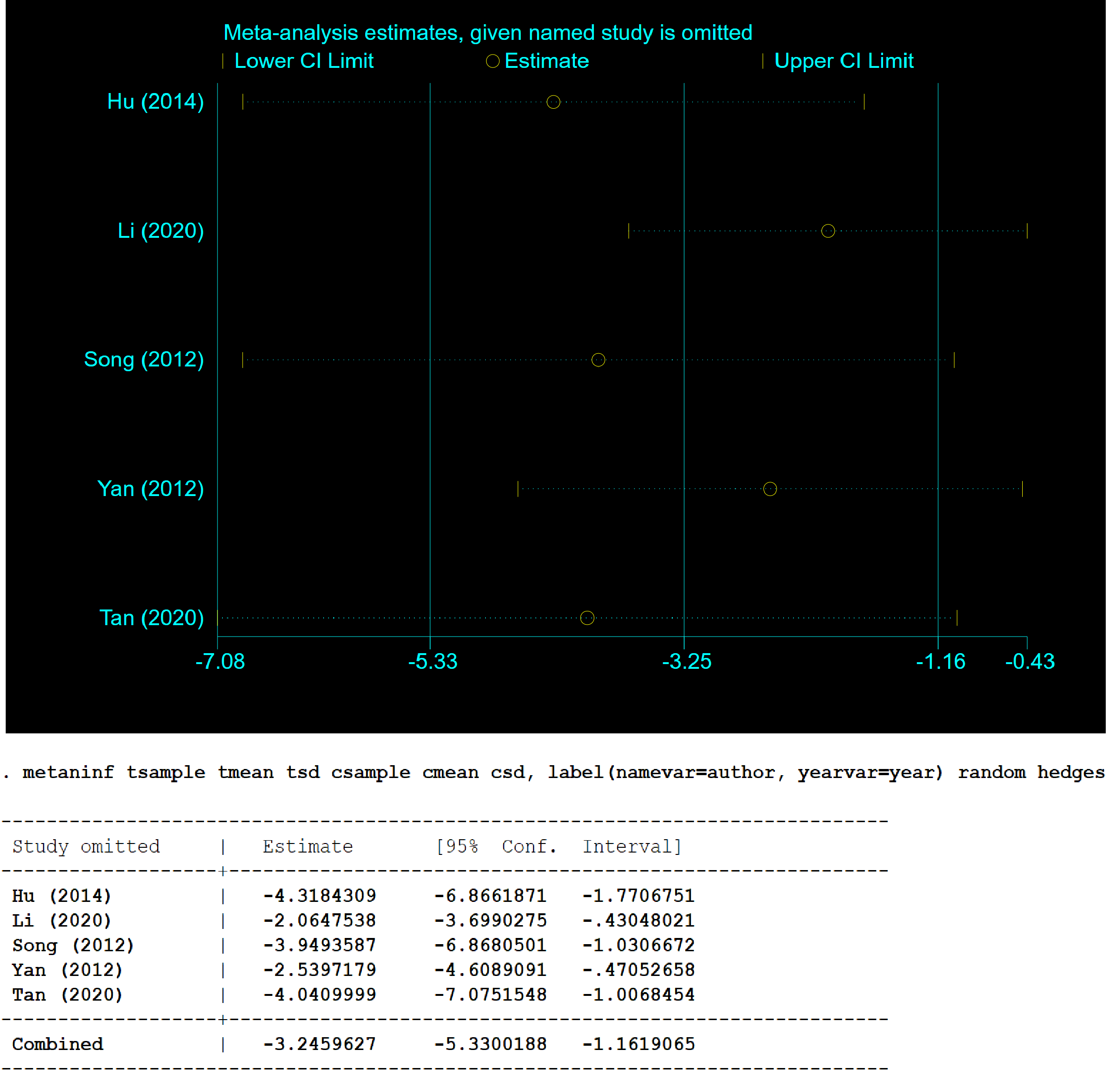
**Figure 8. Sensitivity analysis of the effect of PDB extracts on MDA in diabetic animals**



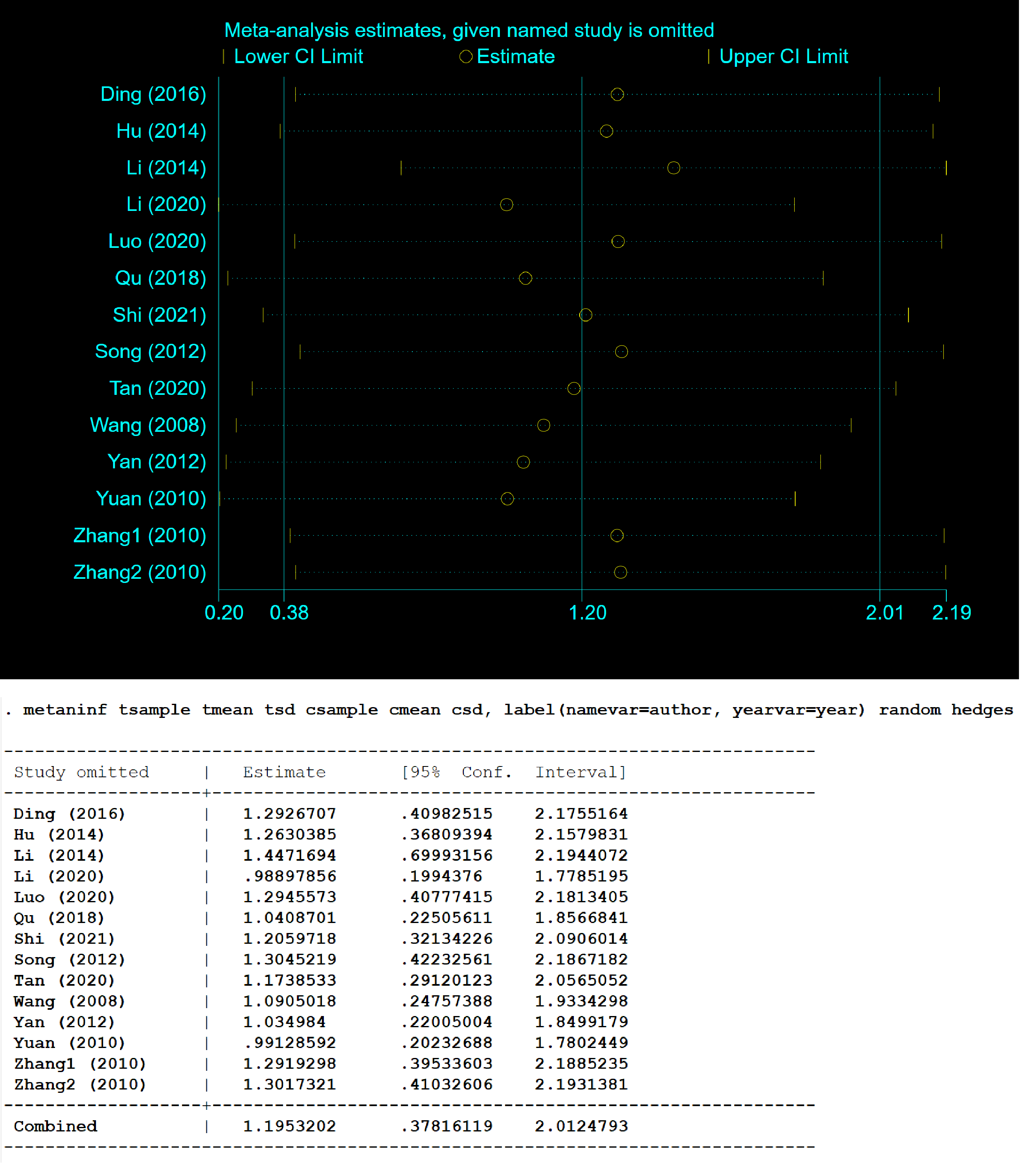
**Figure 9. Sensitivity analysis of the effect of PDB extracts on SOD in diabetic animals**



**Figure 10. Sensitivity analysis of the effect of PDB extracts on GSH-px in diabetic animals**



**Figure 11. Sensitivity analysis of the effect of PDB extracts on FFA in diabetic animals**



**Figure 12. Sensitivity analysis of the effect of PDB extracts on body weight in diabetic animals**