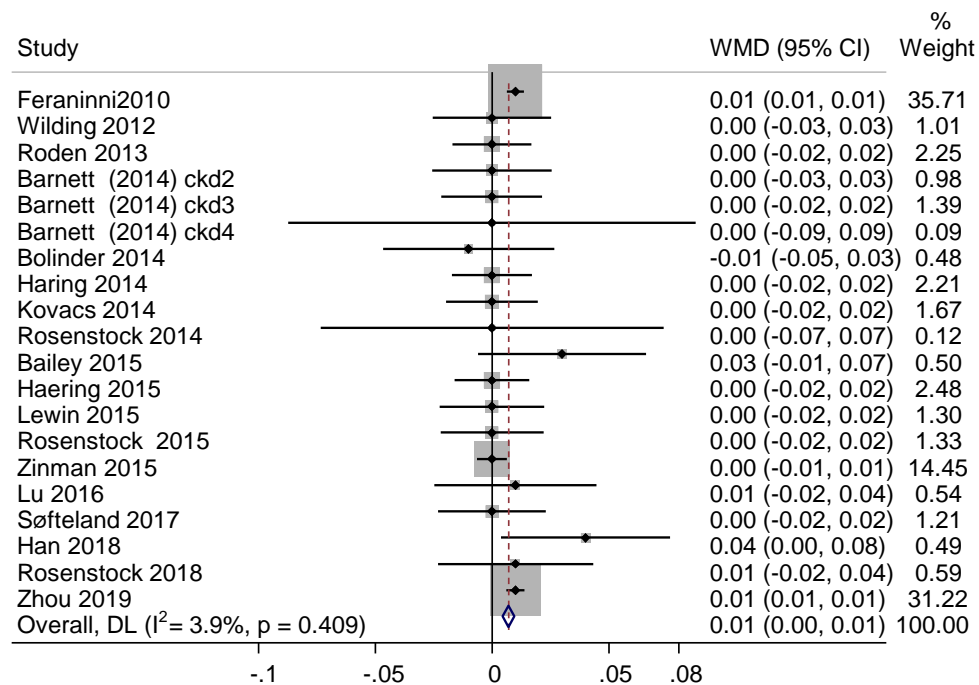
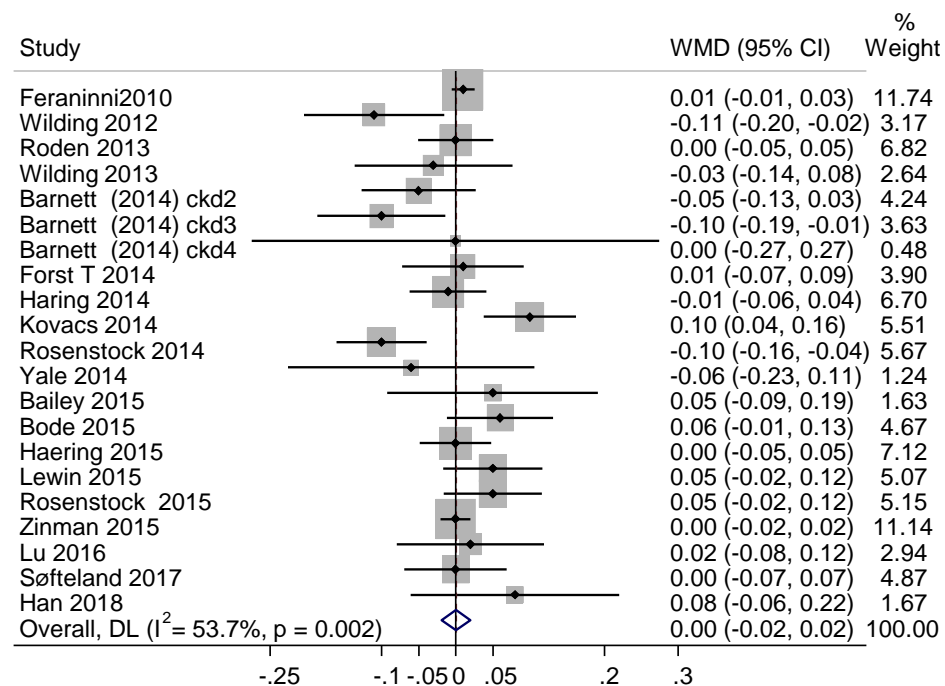


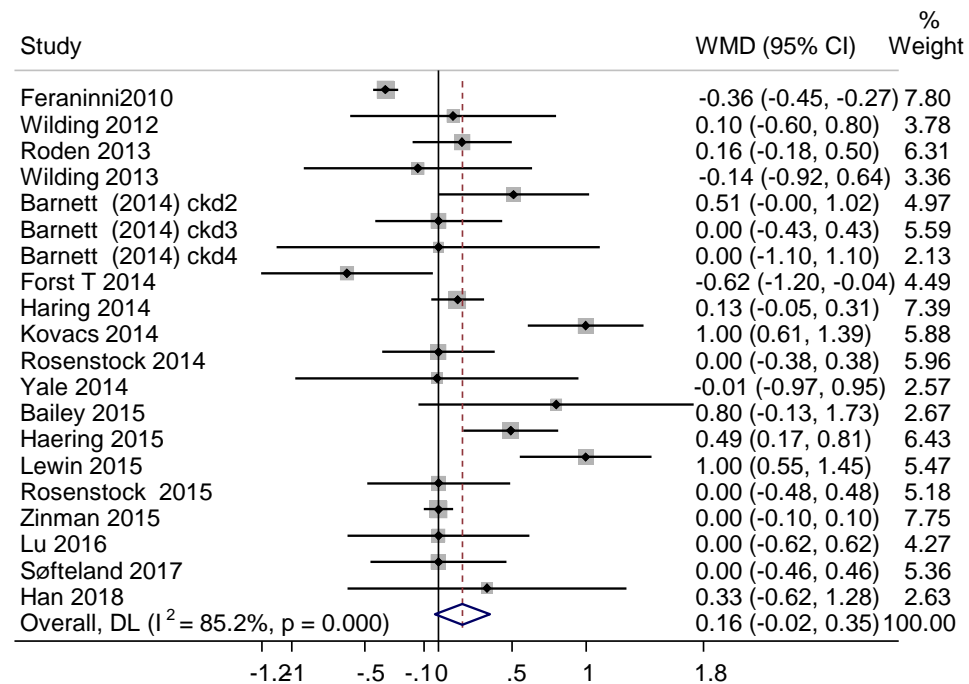
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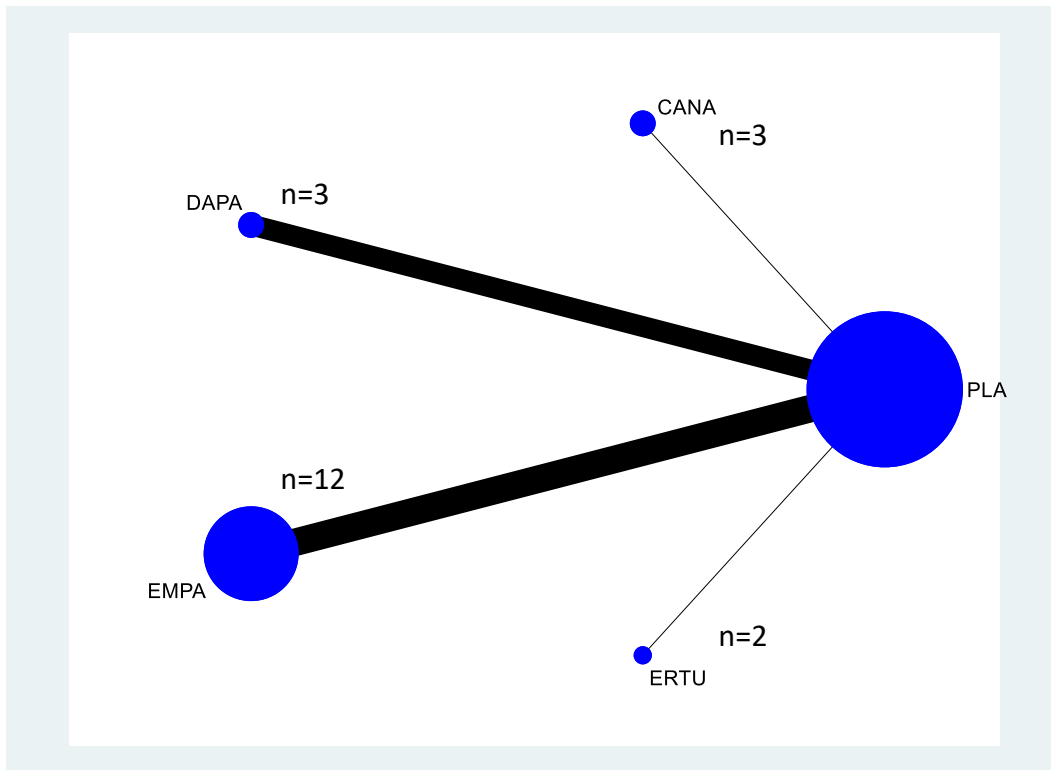
B



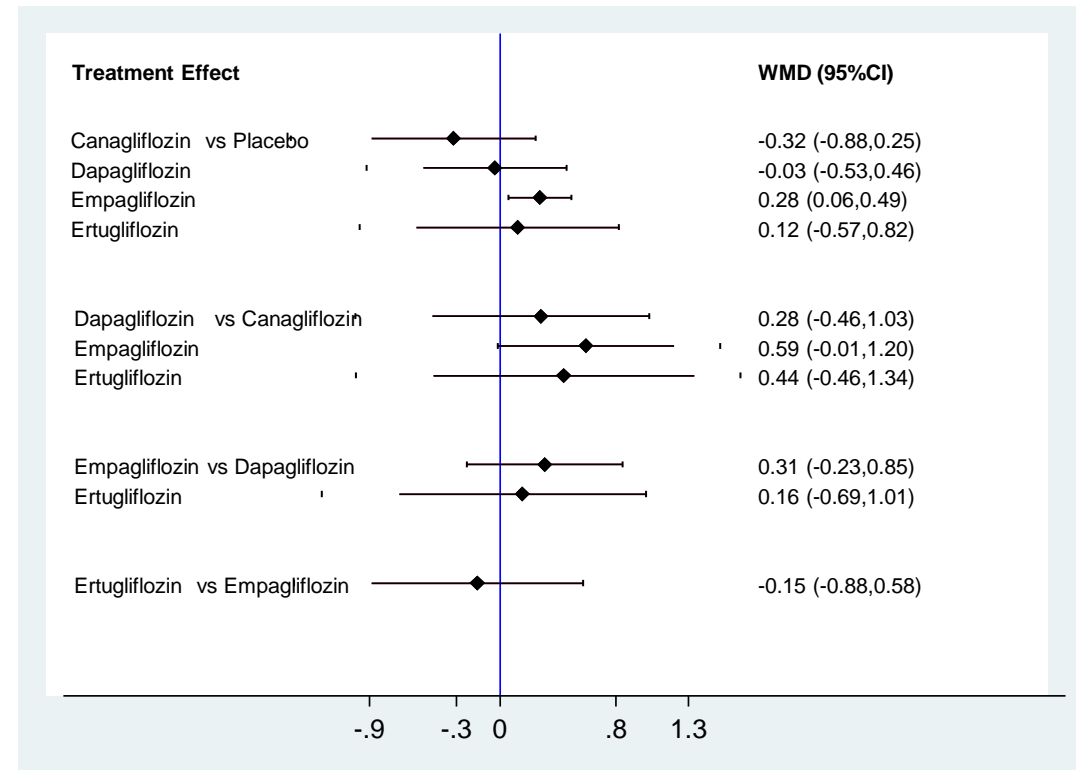
C



A

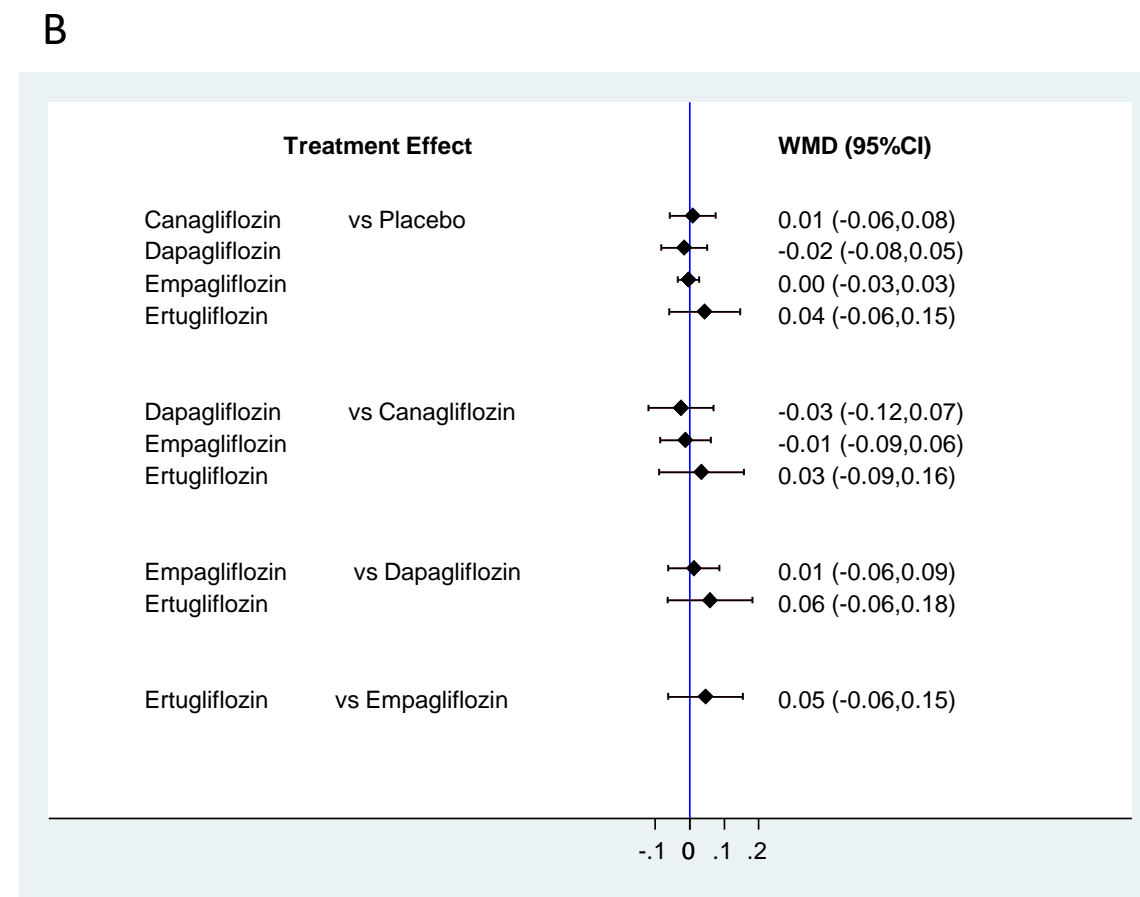
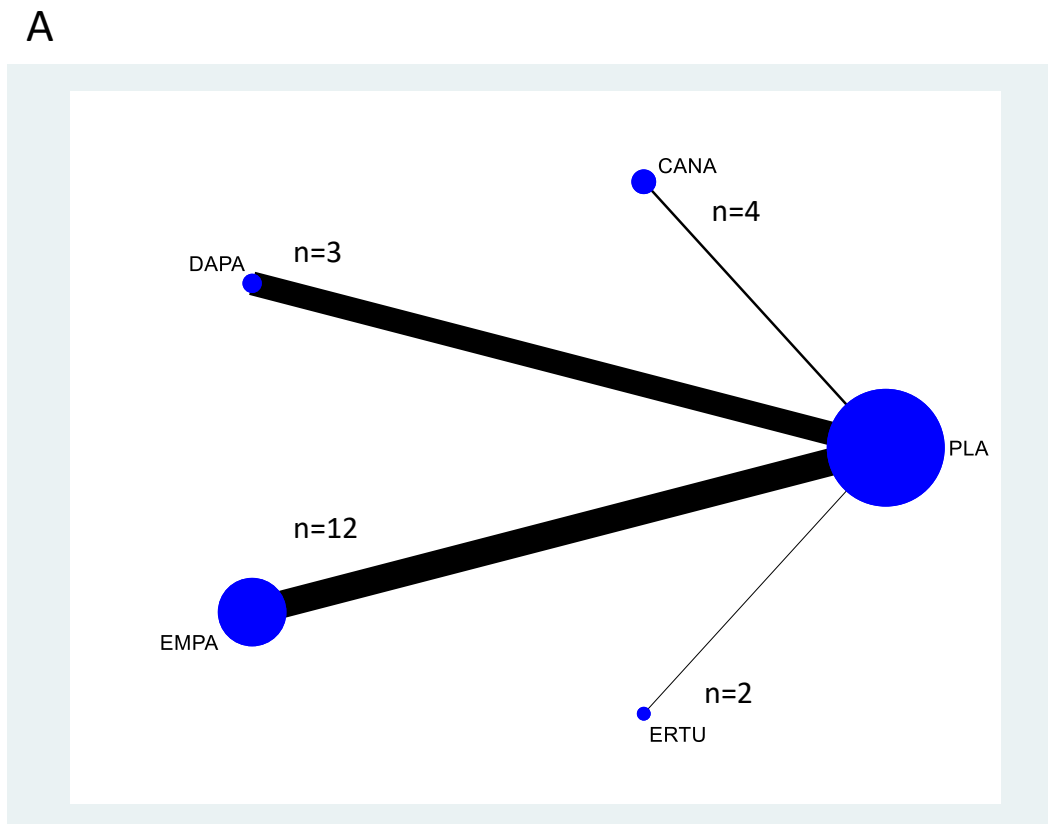


B



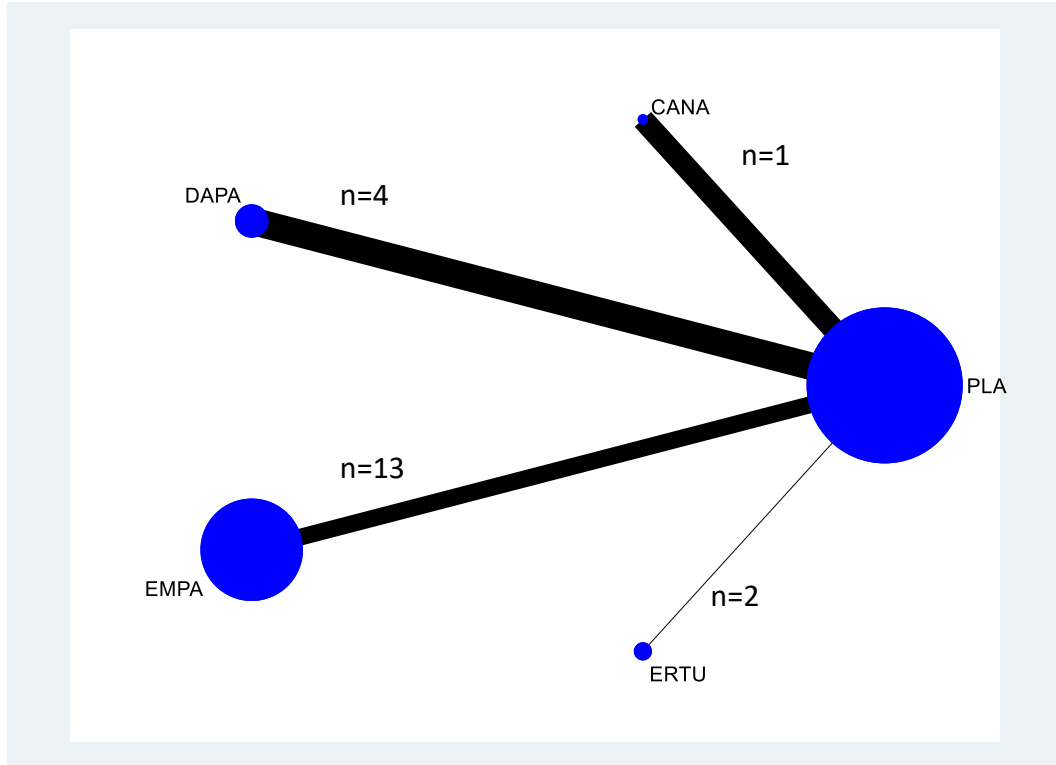
Supplemental Figure 3A. Network of eligible comparisons for the multiple-SGLT2 inhibitors meta-analysis for effects on blood sodium levels.

Supplemental Figure 3B. Network meta-analysis of eligible trials for the effects of SGLT2 inhibitors on blood sodium levels (mmol/L).

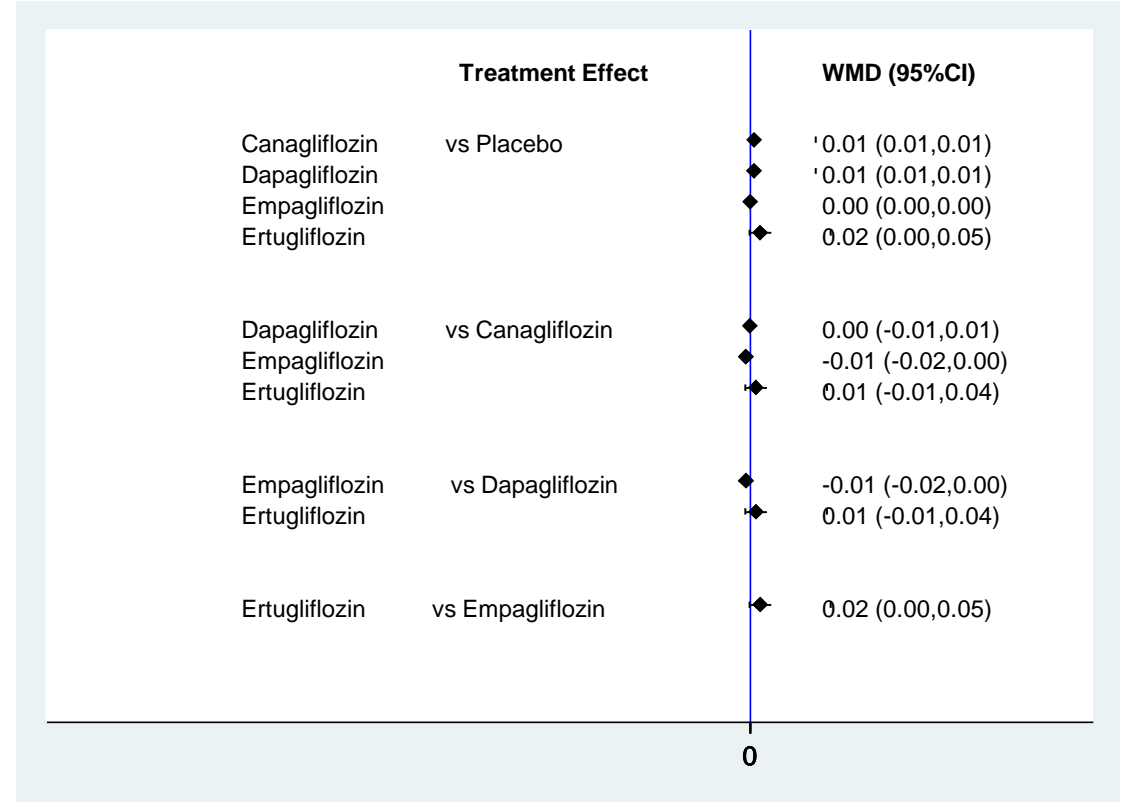


Supplemental Figure 4A. Network of eligible comparisons for the multiple-SGLT2 inhibitors meta-analysis for effects on blood potassium levels.
Supplemental Figure 4B. Network meta-analysis of eligible trials for the effects of SGLT2 inhibitors on blood potassium levels (mmol/L).

A



B



Supplemental Figure 5A. Network of eligible comparisons for the multiple-SGLT2 inhibitors meta-analysis for effects on blood calcium levels.
Supplemental Figure 5B. Network meta-analysis of eligible trials for the effects of SGLT2 inhibitors on blood calcium levels (mmol/L).