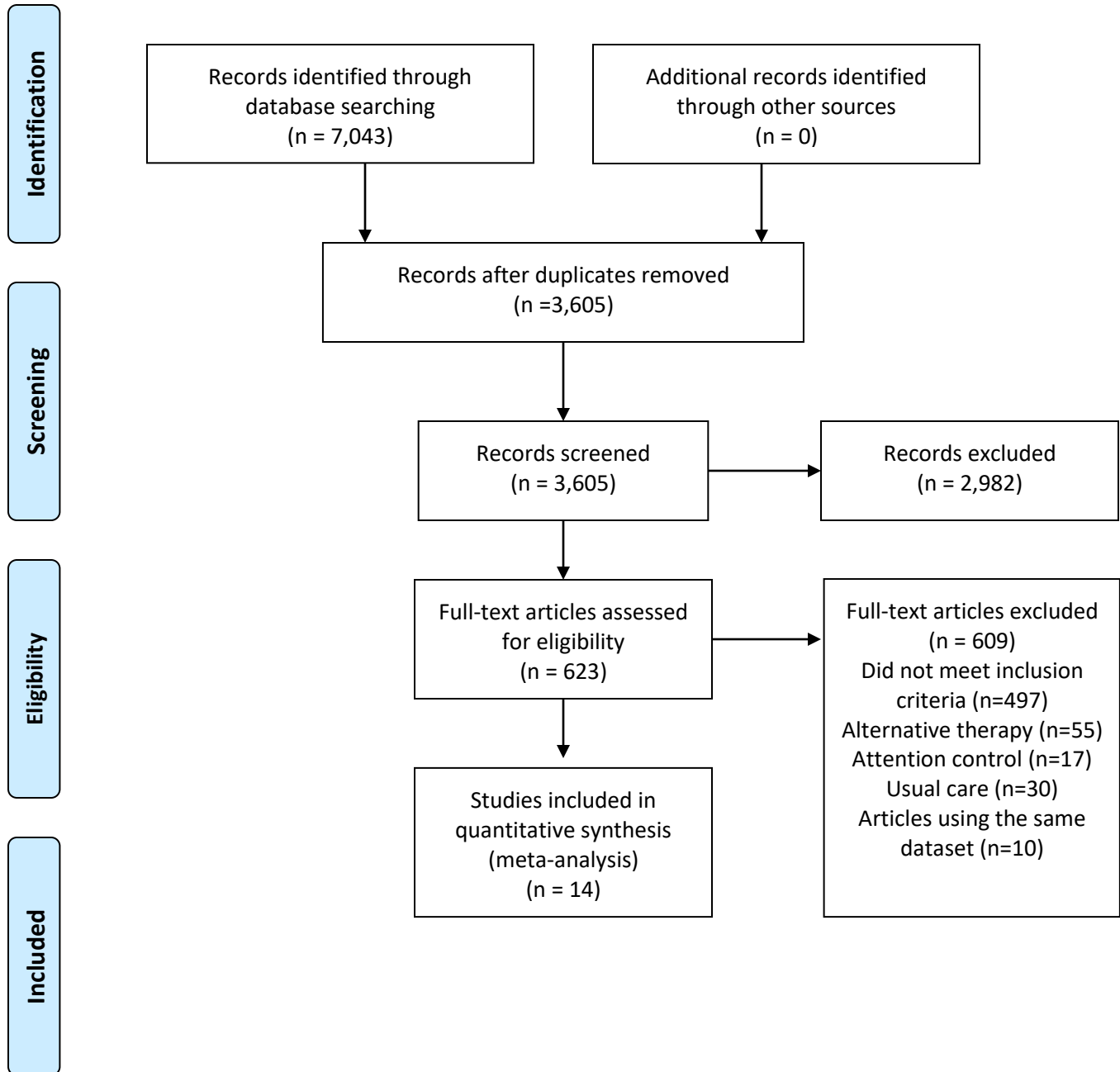




Supplementary Figure 1: PRISMA 2009 Flow Diagram

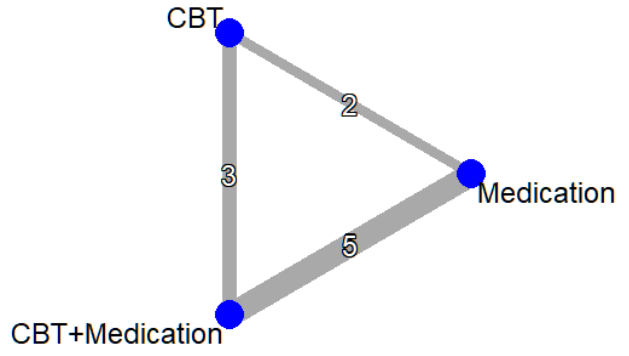
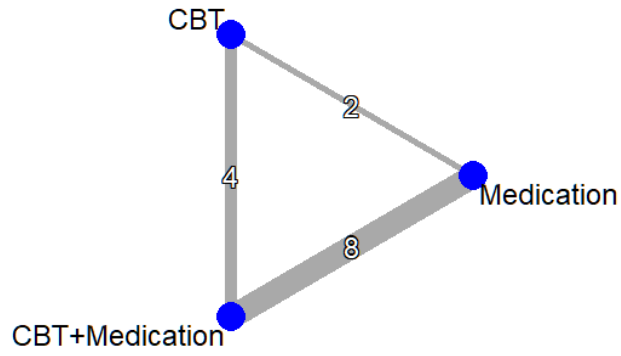


From: Moher D, Liberati A, Tetzlaff J, Altman DG, The PRISMA Group (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. PLoS Med 6(7): e1000097. doi:10.1371/journal.pmed1000097

For more information, visit www.prisma-statement.org.

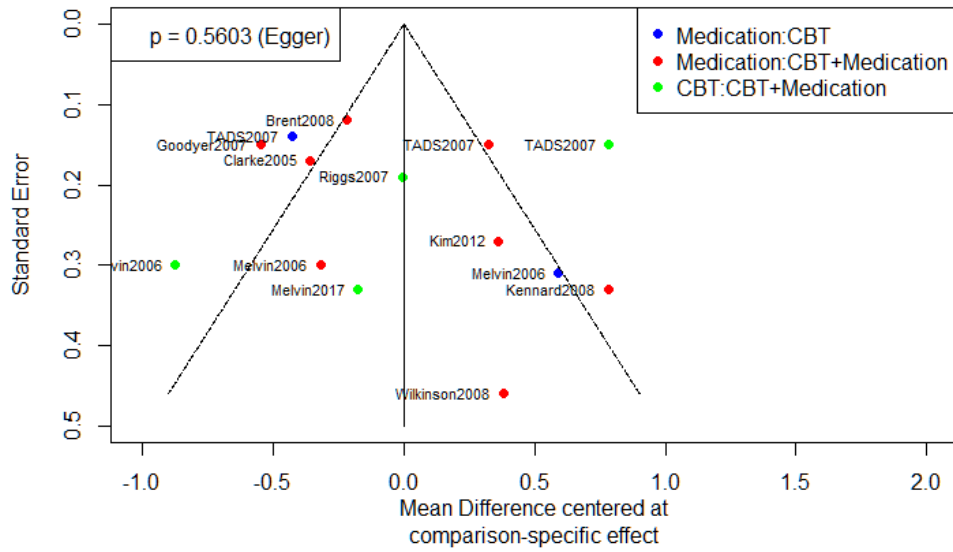
(a) Short-Term Effect (End of Intervention)

(b) Long-Term Effect (Longest Follow-up)

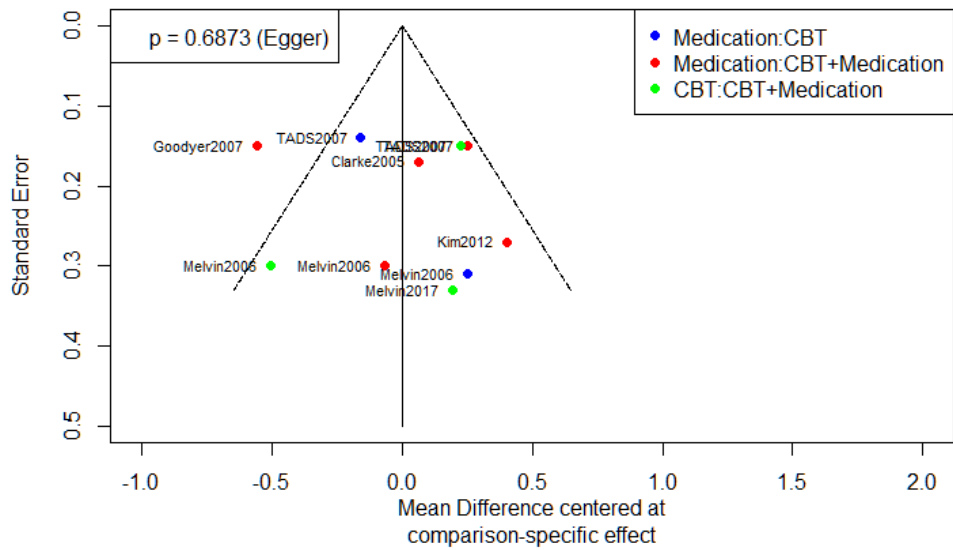


Supplementary figure 2. Networks of direct comparisons of treatments on depression at the end of intervention and longest follow-up (*Note.* The numbers on the edges represent the numbers of comparison trials between two treatments).

(a) Short-Term Effect (End of Intervention)



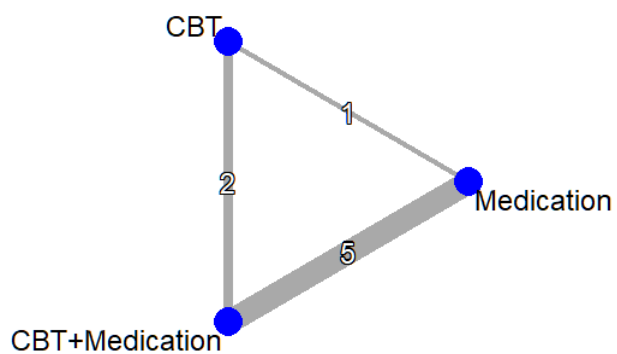
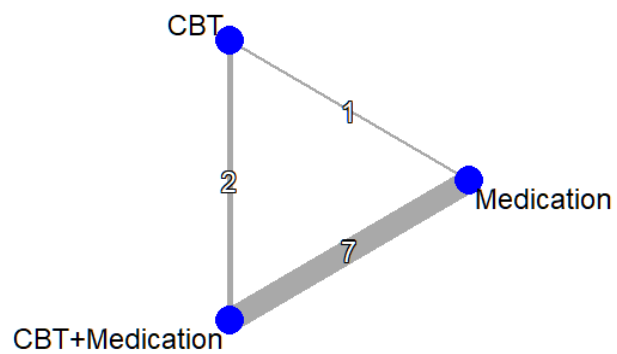
(b) Long-Term Effect (Longest Follow-up)



Supplementary Figure 3. Funnel plots of the 14 short-term and 10 long-term trials on depression.

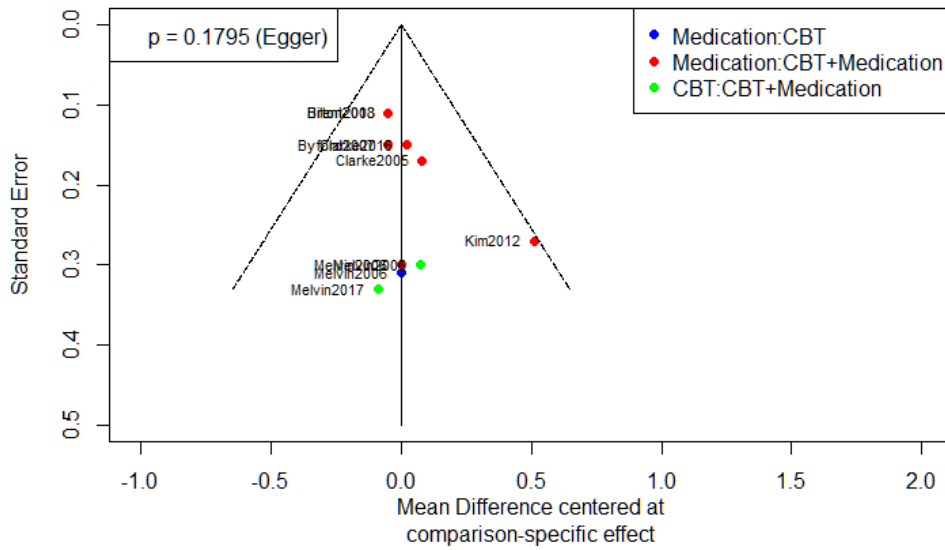
(a) Short-Term Effect (End of Intervention)

(b) Long-Term Effect (Longest Follow-up)

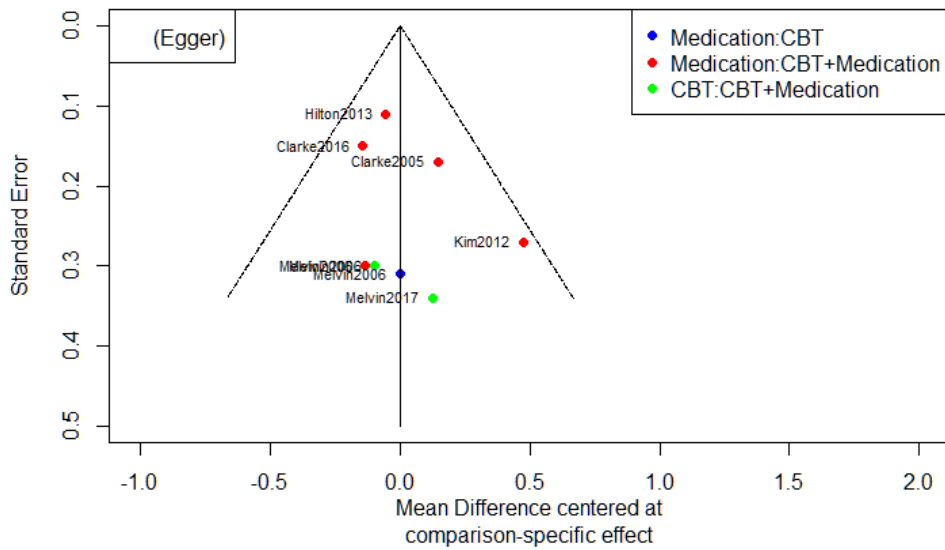


Supplementary Figure 4. Networks of direct comparisons of treatments on internalizing and externalizing symptoms at the end of intervention and longest follow-up (*Note.* The numbers on the edges represent the numbers of comparison trials between two treatments).

(a) Short-Term Effect (End of Intervention)



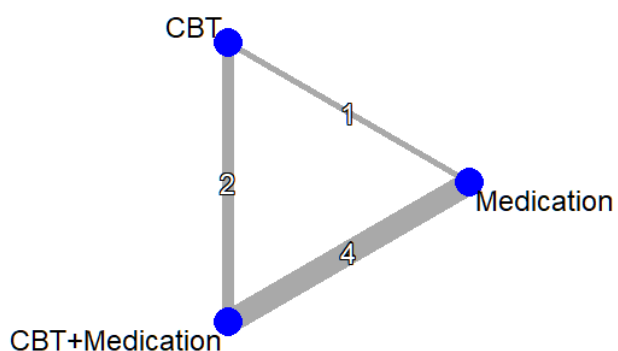
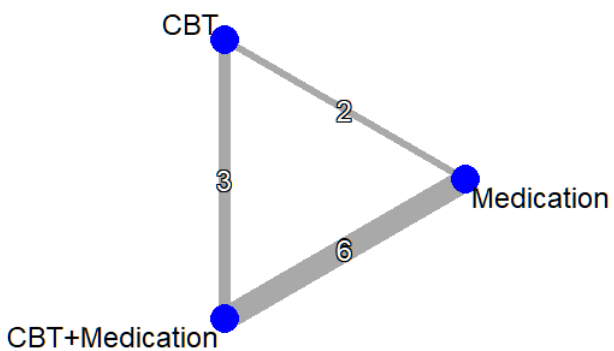
(b) Long-Term Effect (Longest Follow-up)



Supplementary Figure 5. Funnel plots of the 10 short-term and 8 long-term trials on internalizing and externalizing symptoms.

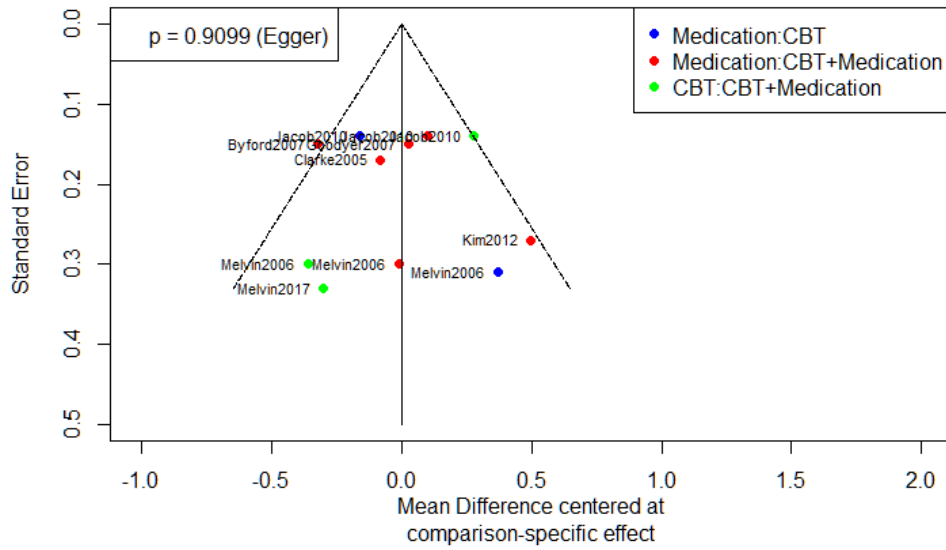
(a) Short-Term Effect (End of Intervention)

(b) Long-Term Effect (Longest Follow-up)

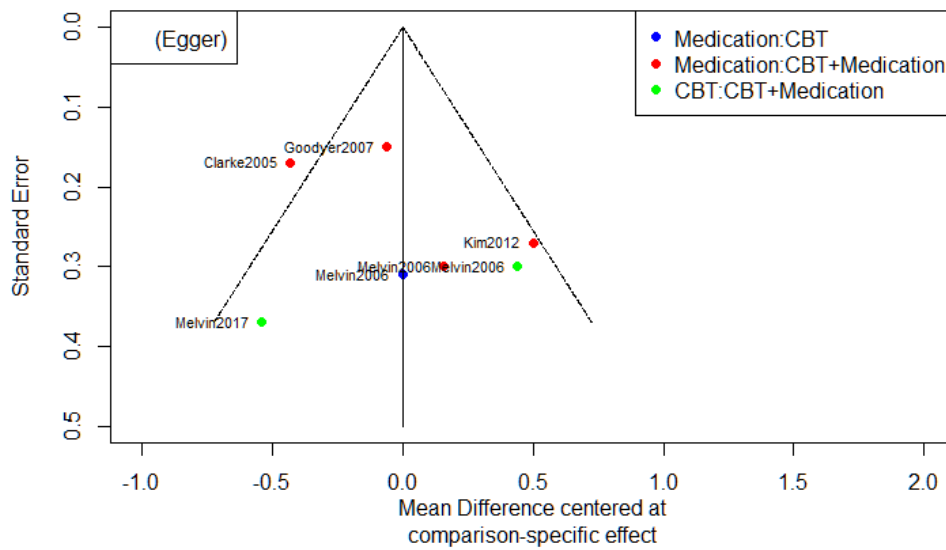


Supplementary Figure 6. Networks of direct comparisons of treatments on global functioning at the end of intervention and longest follow-up (*Note.* The numbers on the edges represent the numbers of comparison trials between two treatments).

(a) Short-Term Effect (End of Intervention)



(b) Long-Term Effect (Longest Follow-up)



Supplementary Figure 7. Funnel plots of the 11 short-term and 7 long-term trials on global functioning.