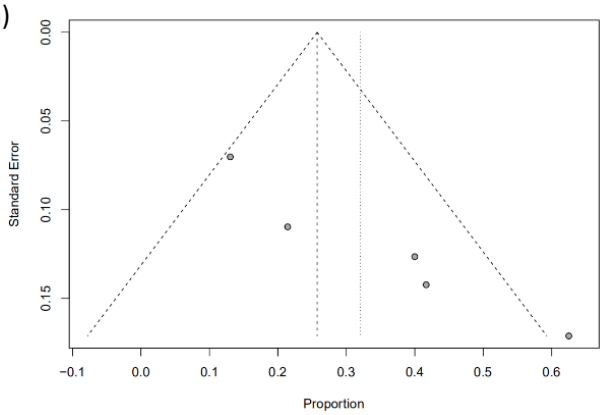
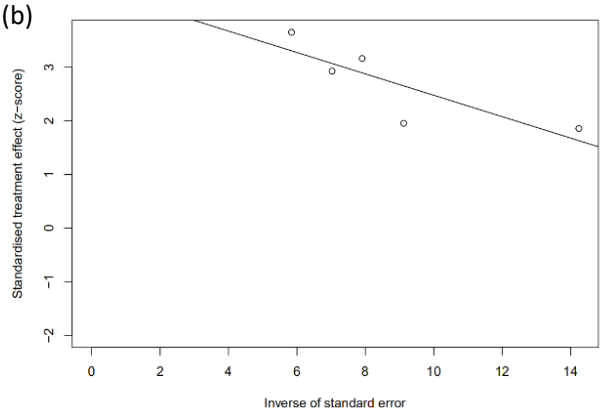
The Supplemental Materials_Funnel plot, Egger's test and trim and fill method.

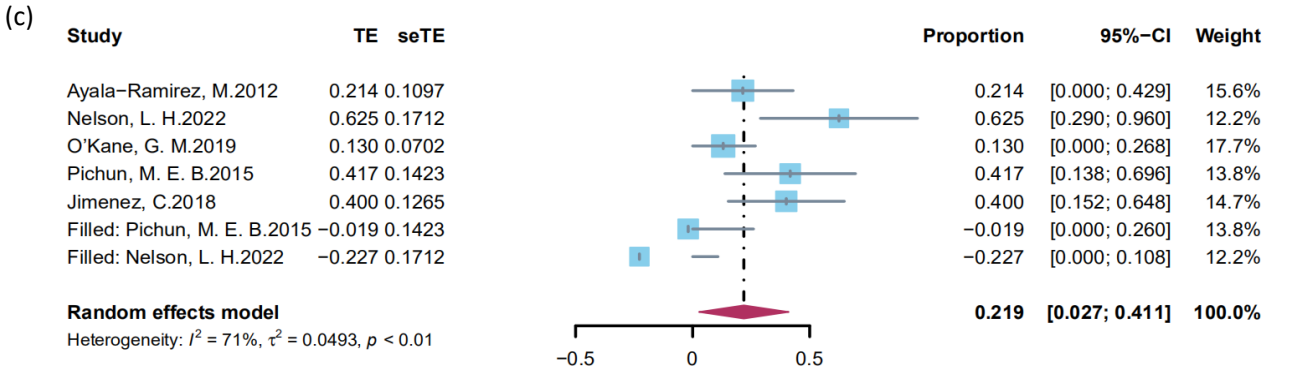
(a)



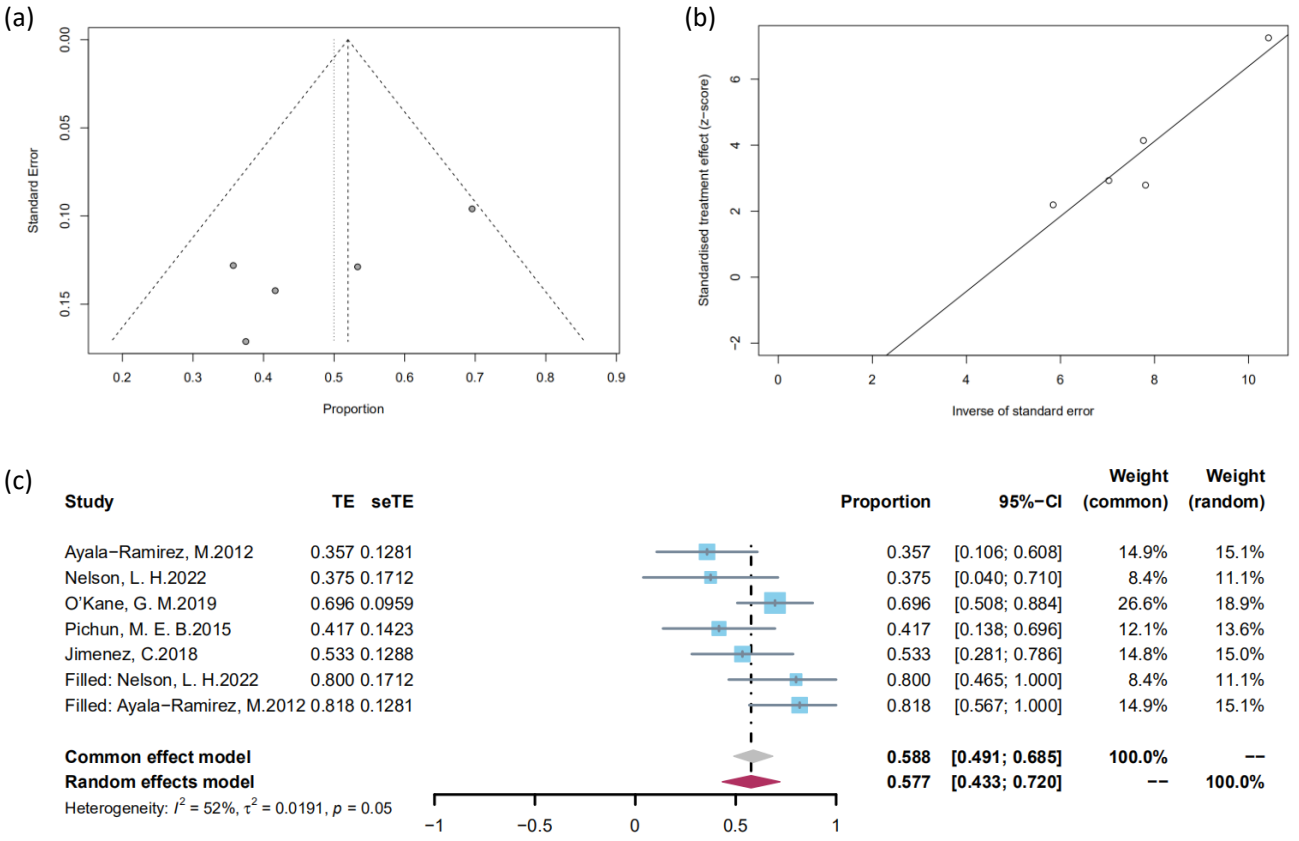
(b)



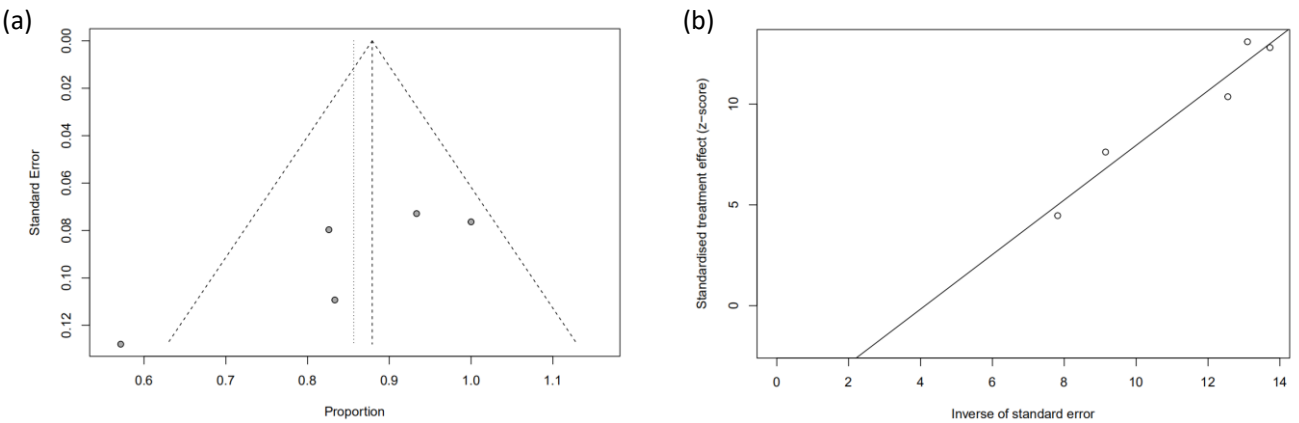
(c)



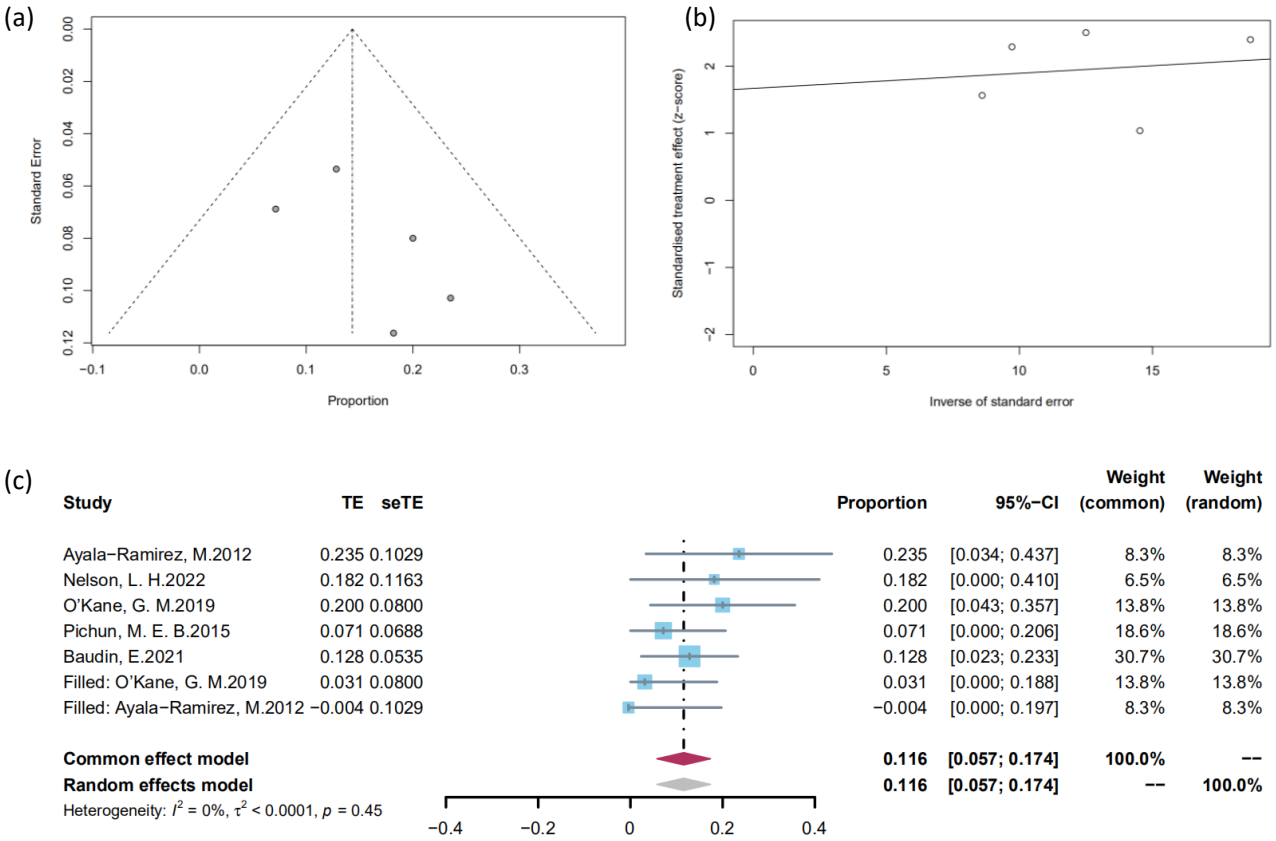
The Supplemental Figure 1. (a) The funnel plot of assessment of publication bias in five available studies with patients achieving partial response (PR). (b) Plot of Egger's test assessing the symmetry of the funnel plot. (c) Forest plot of the pooled percentage of PR after using the trill and fill method.



The Supplemental Figure 2. (a) The funnel plot of assessment of publication bias in five available studies with patients achieving stable disease (SD). (b) Plot of Egger's test assessing the symmetry of the funnel plot. (c) Forest plot of the pooled percentage of SD after using the trill and fill method.



The Supplemental Figure 3. (a) The funnel plot of assessment of publication bias in five available studies with patients achieving disease control. (b) Plot of Egger's test assessing the symmetry of the funnel plot. There were no filled studies in the pooled percentage of disease control rate (DCR) after the trill and fill method.



The Supplemental Figure 4. (a) The funnel plot of assessment of publication bias in five available studies with the number of discontinuation due to adverse events (AEs). (b) Plot of Egger's test assessing the symmetry of the funnel plot. (c) Forest plot of the pooled percentage of discontinuation due to AEs after using the trill and fill method.