

Shahsavarinia et al, **Health Promotion Perspectives**. 2025;15(3):213-S2

doi: 10.34172/hpp.025.43651

<https://hpp.tbzmed.ac.ir>

Supplementary file 2

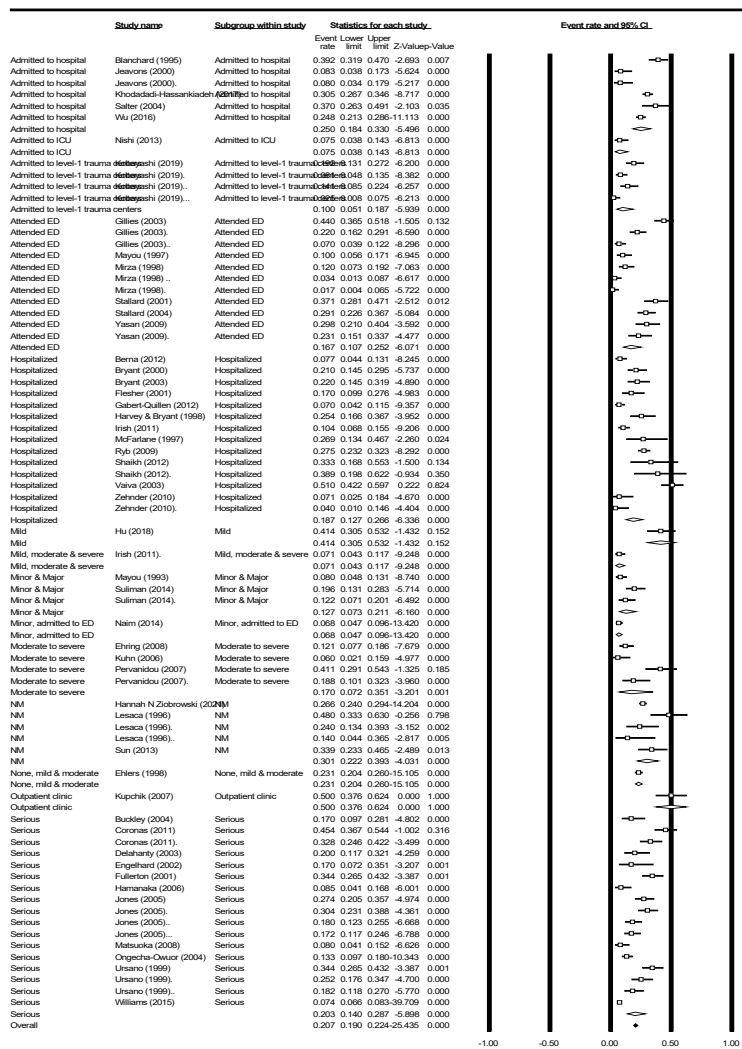


Figure S1. The forest plot for the prevalence of PTSD based on injury severity within Clinician-administered group.

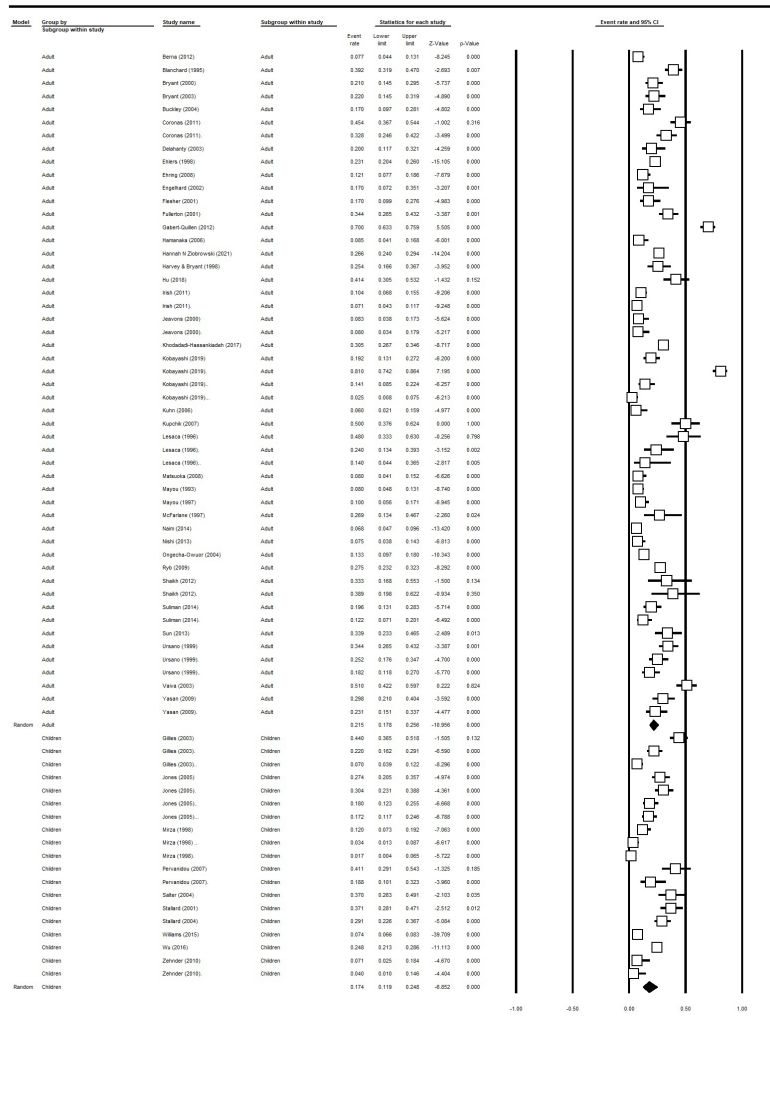


Figure S2. The forest plot for the prevalence of PTSD based on age within Clinician-administered group.

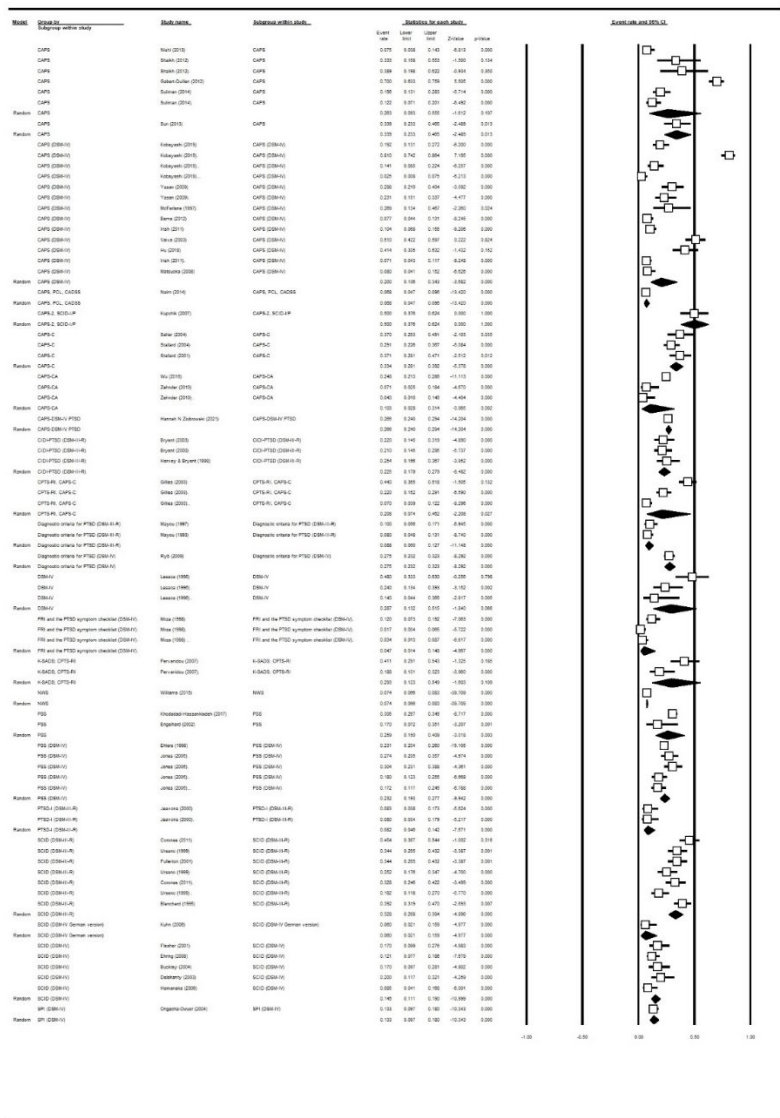


Figure S3. The forest plot of individual effect sizes within each study in Clinician-administered group based on the used checklist.

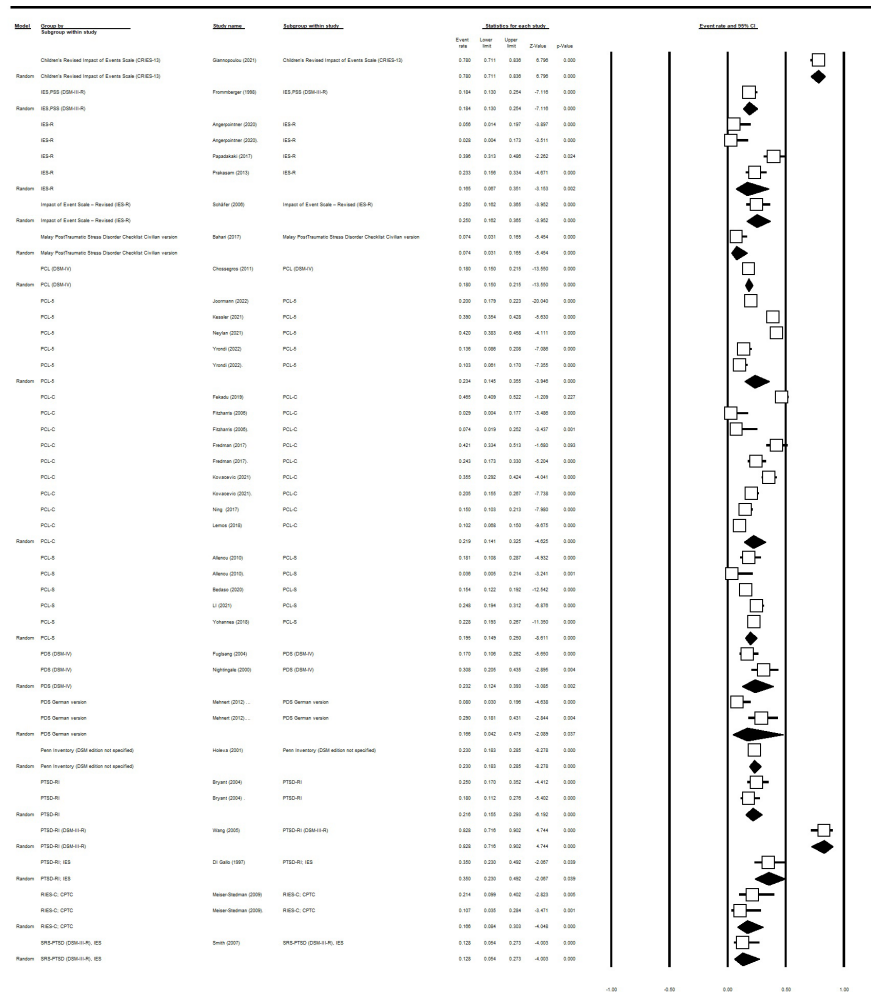


Figure S4. The forest plot of individual effect sizes within each study in self-reported group.

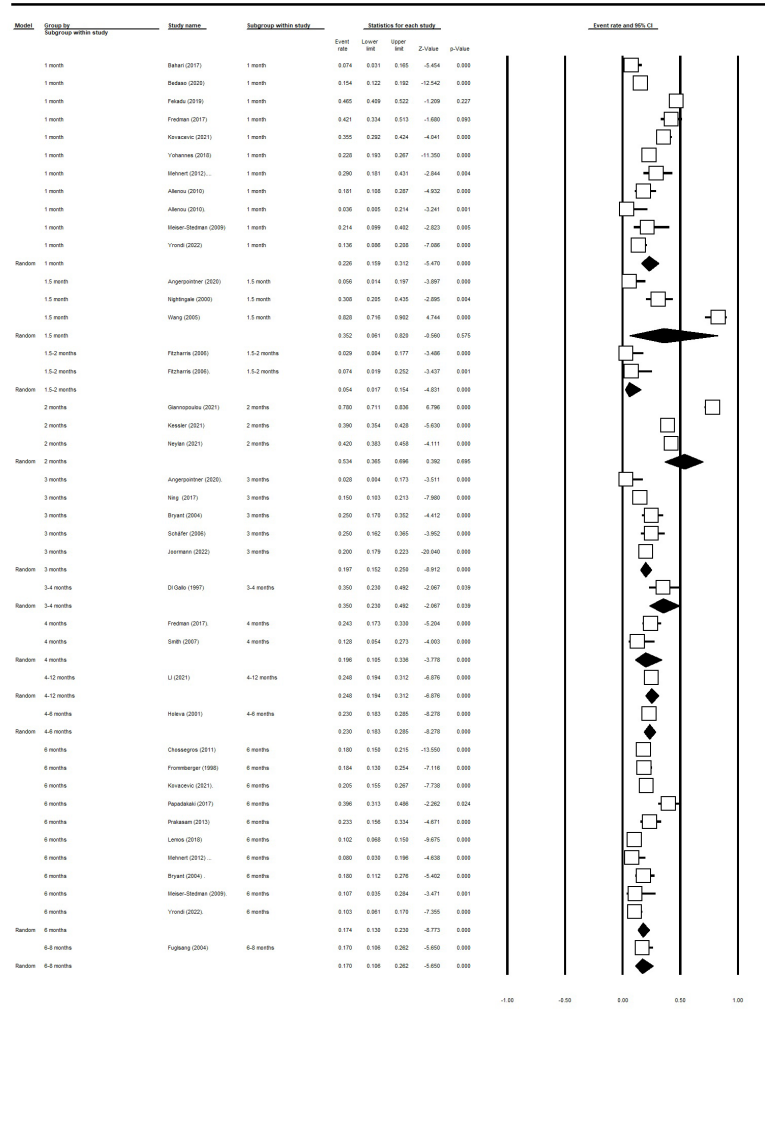


Figure S5. The forest plot for the prevalence of PTSD at different time points within self-reported group.

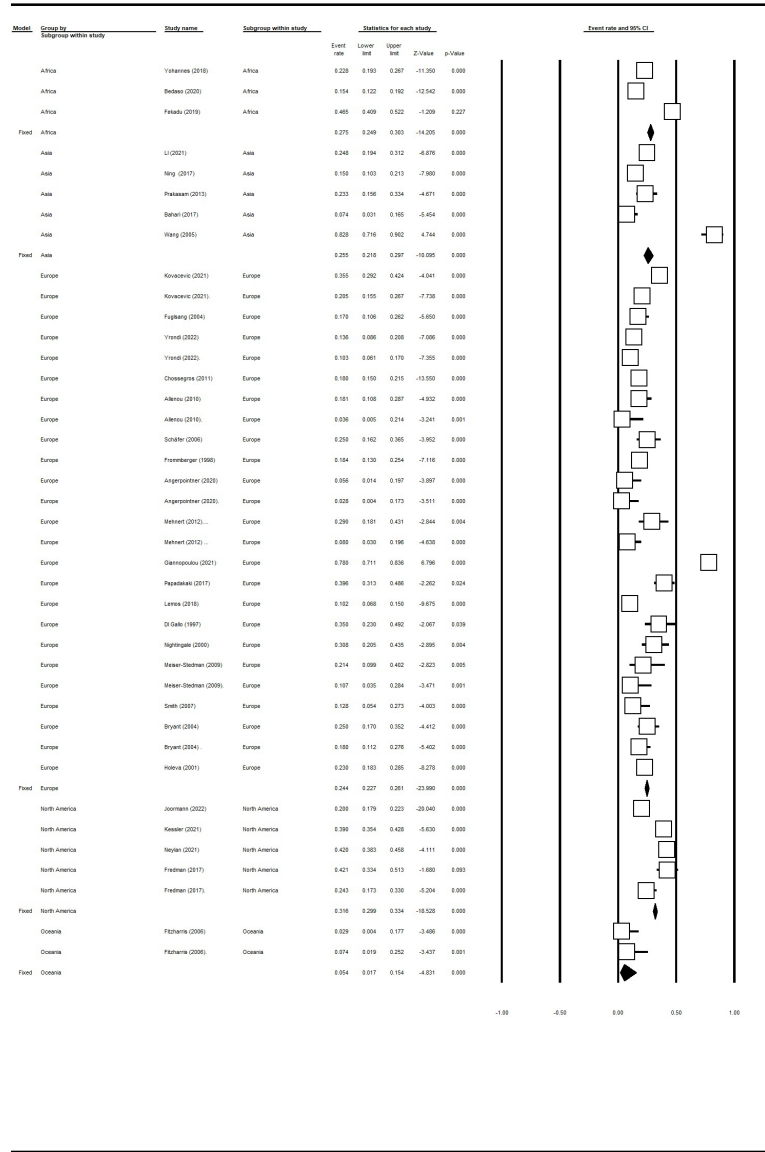


Figure S6. The forest plot for the prevalence of PTSD in different WHO regions within self-reported group.

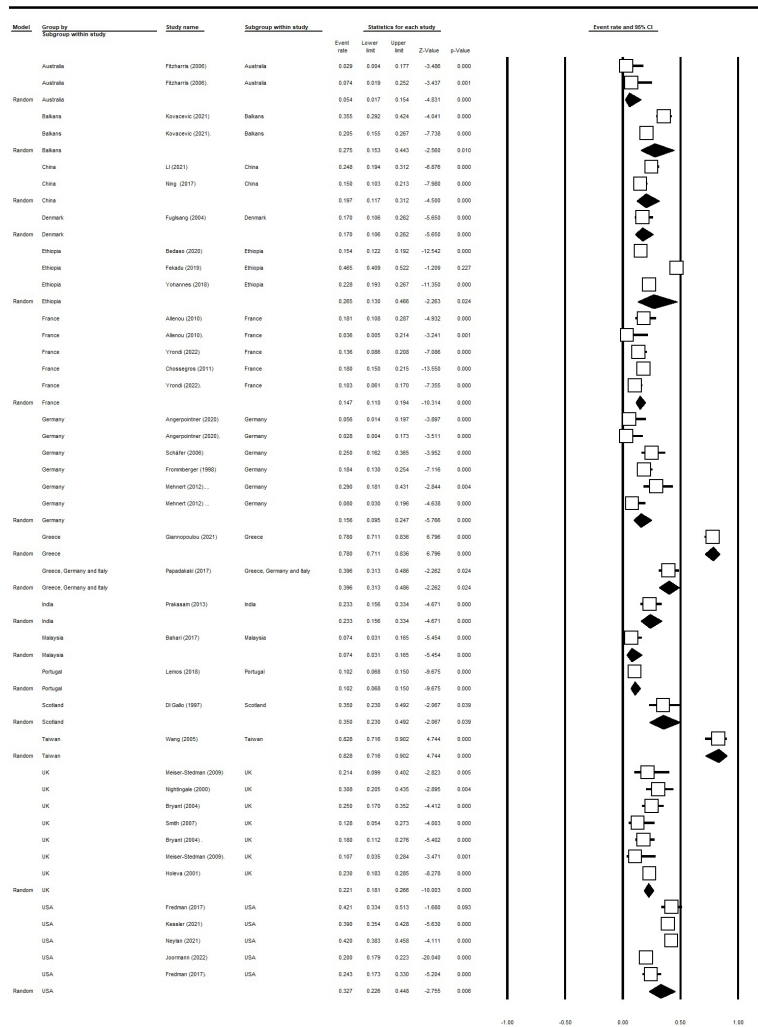


Figure S7. The forest plot for the prevalence of PTSD in different countries within self-reported group.

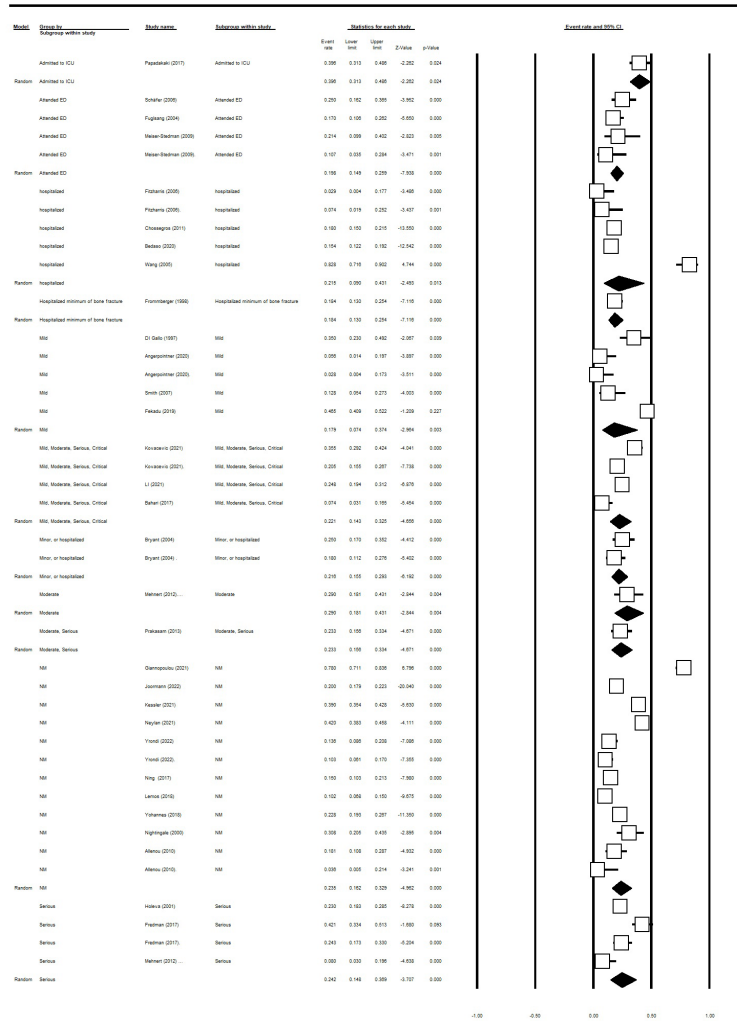


Figure S8. The forest plot for the prevalence of PTSD based on injury severity within self-reported group.

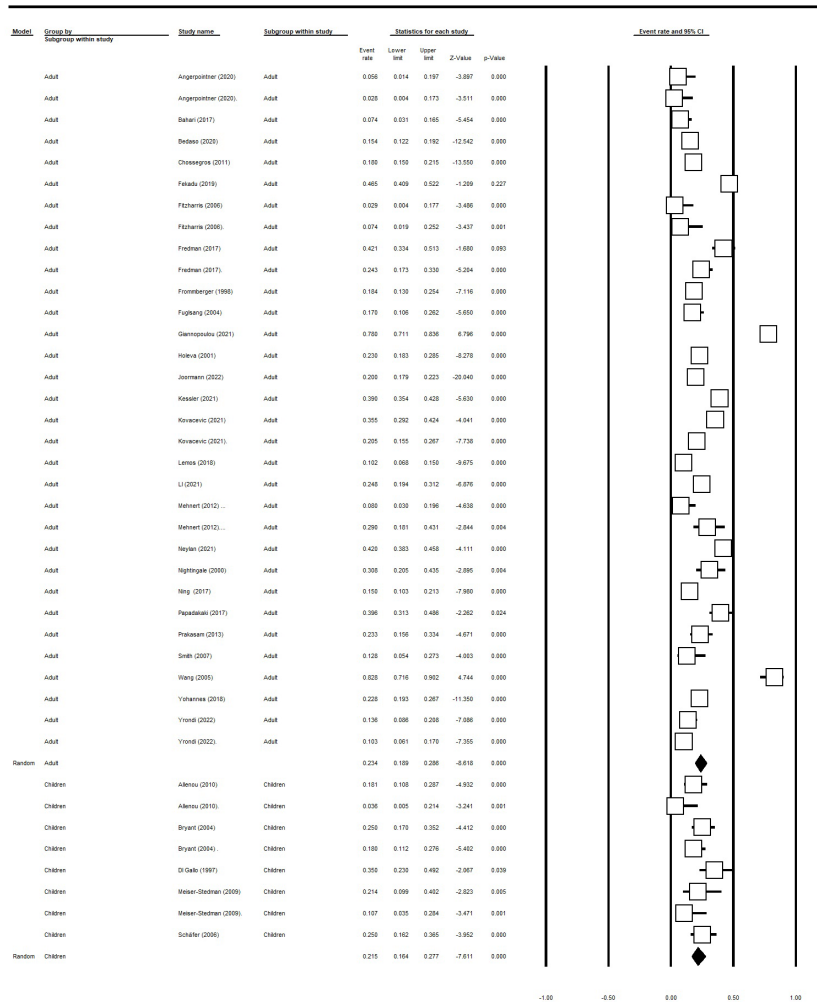


Figure S9. The forest plot for the prevalence of PTSD based on age within self-reported group.

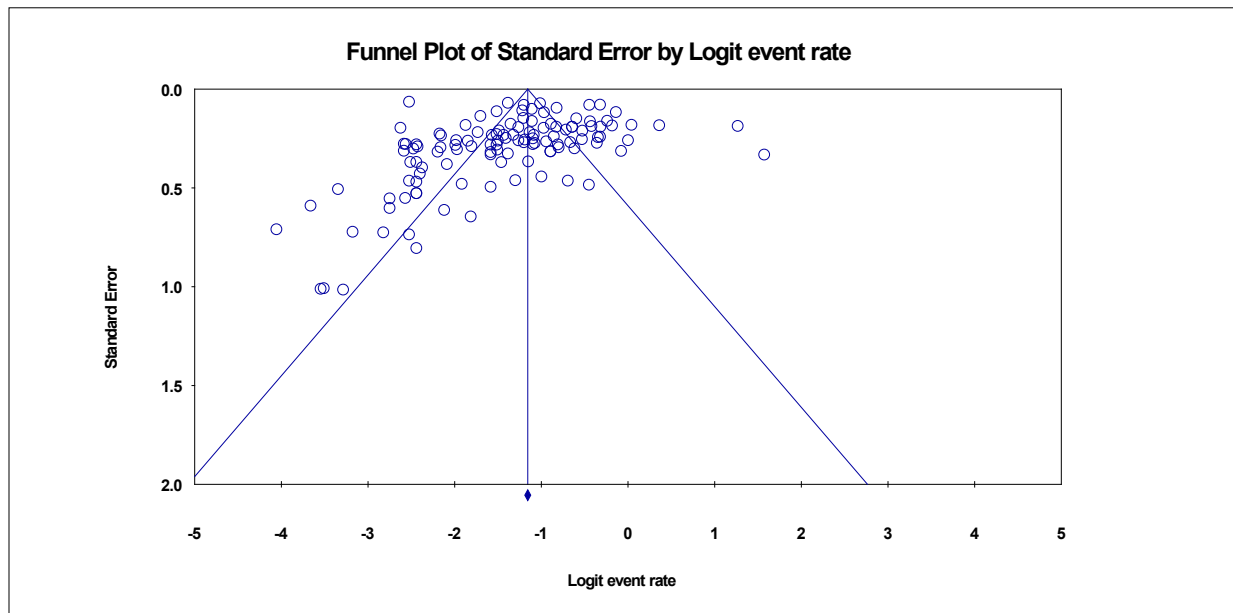


Figure S10. Funnel plot of publication bias.

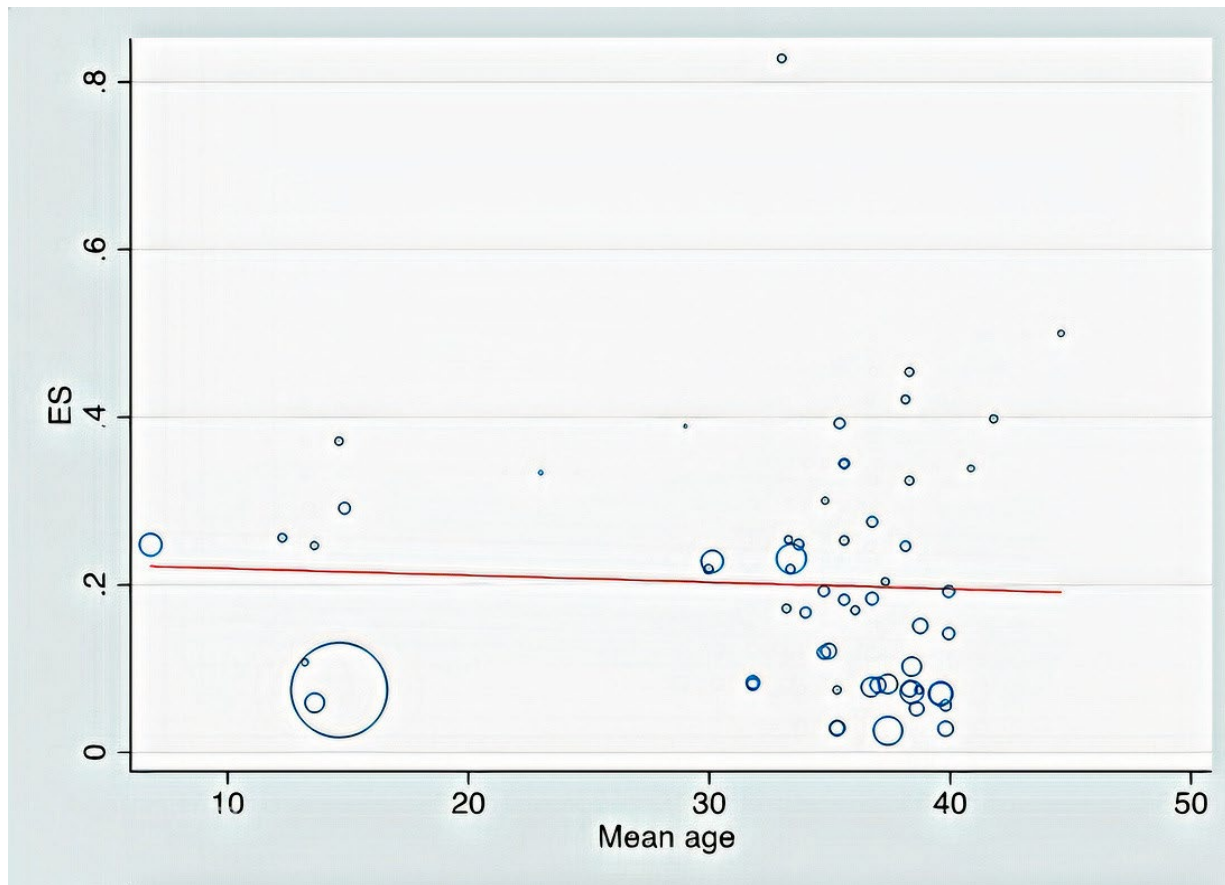


Figure S11. The results of meta-regression.