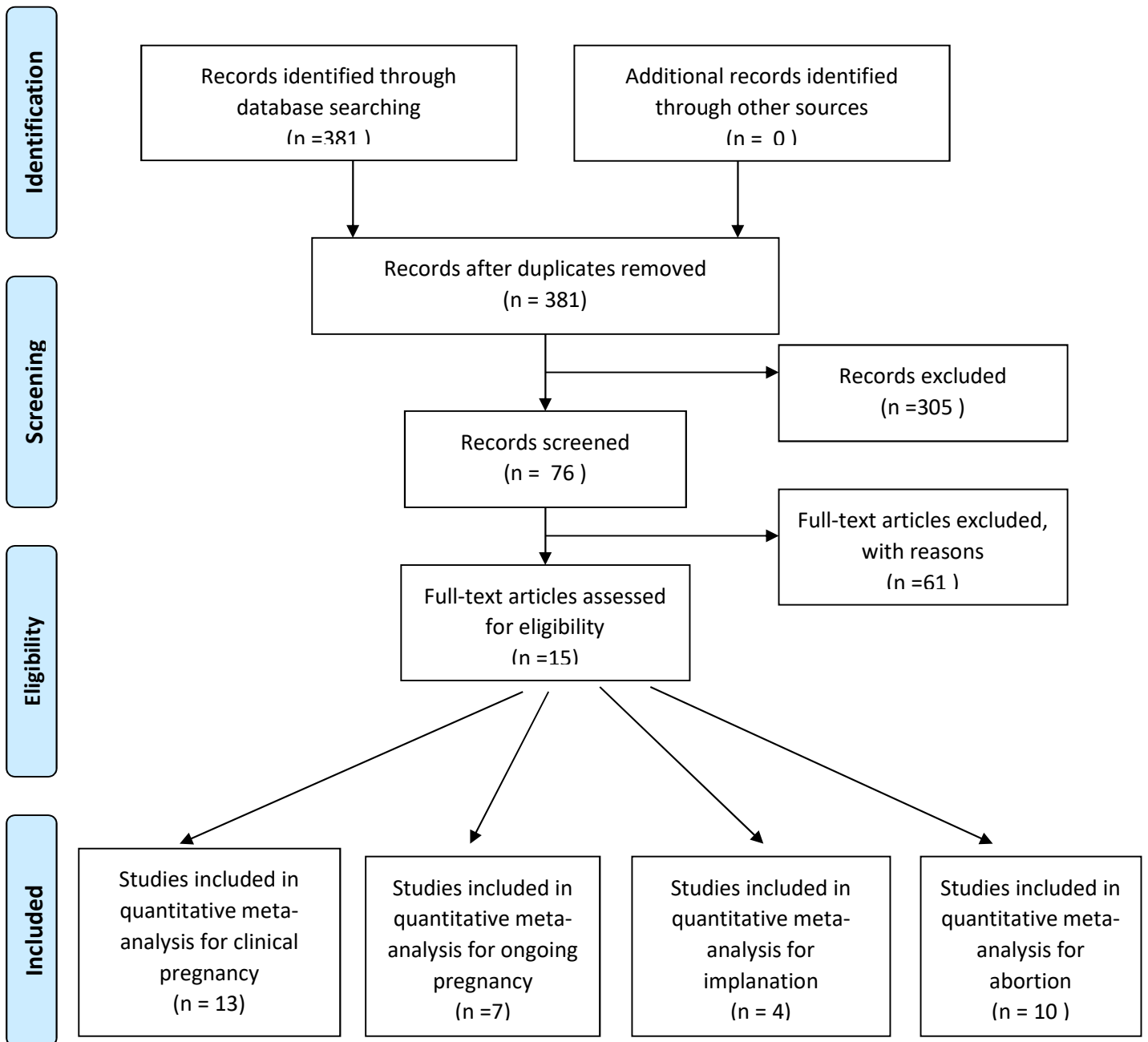
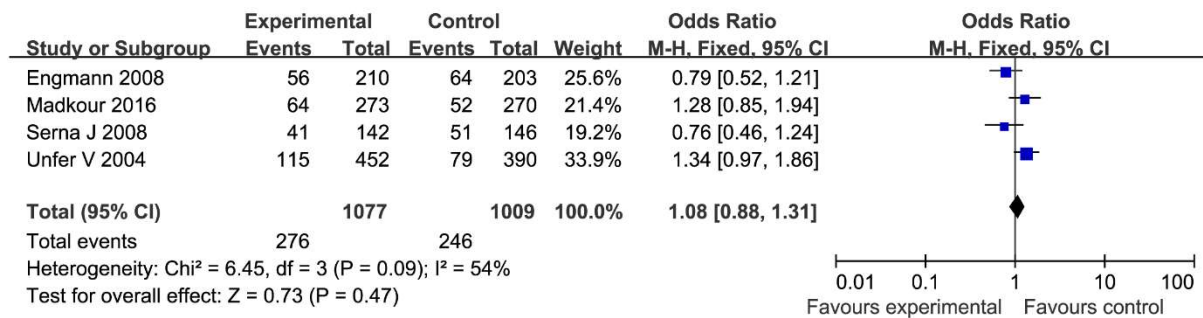
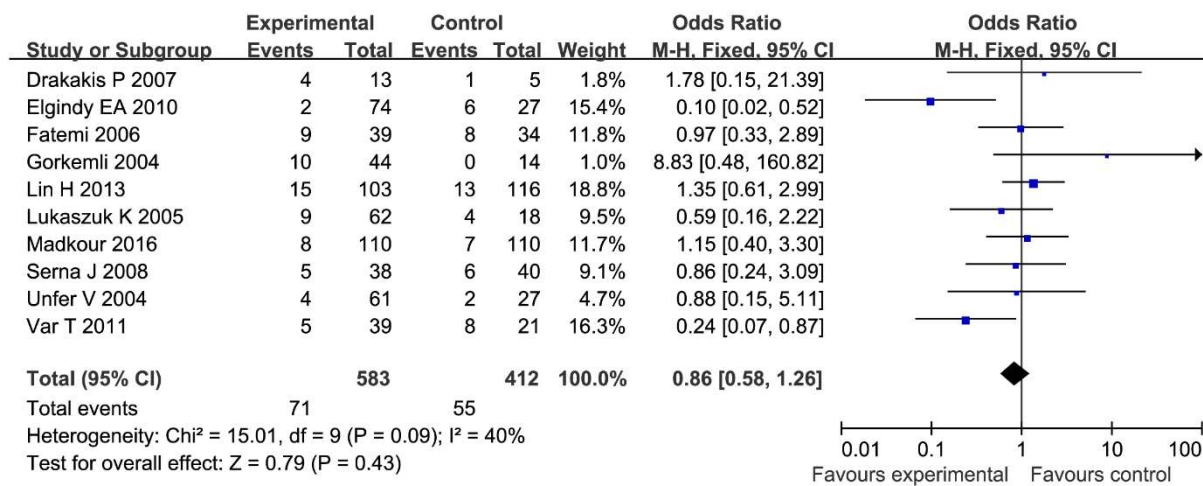


Supplementary Table 1: Flow chart showing study selection process.

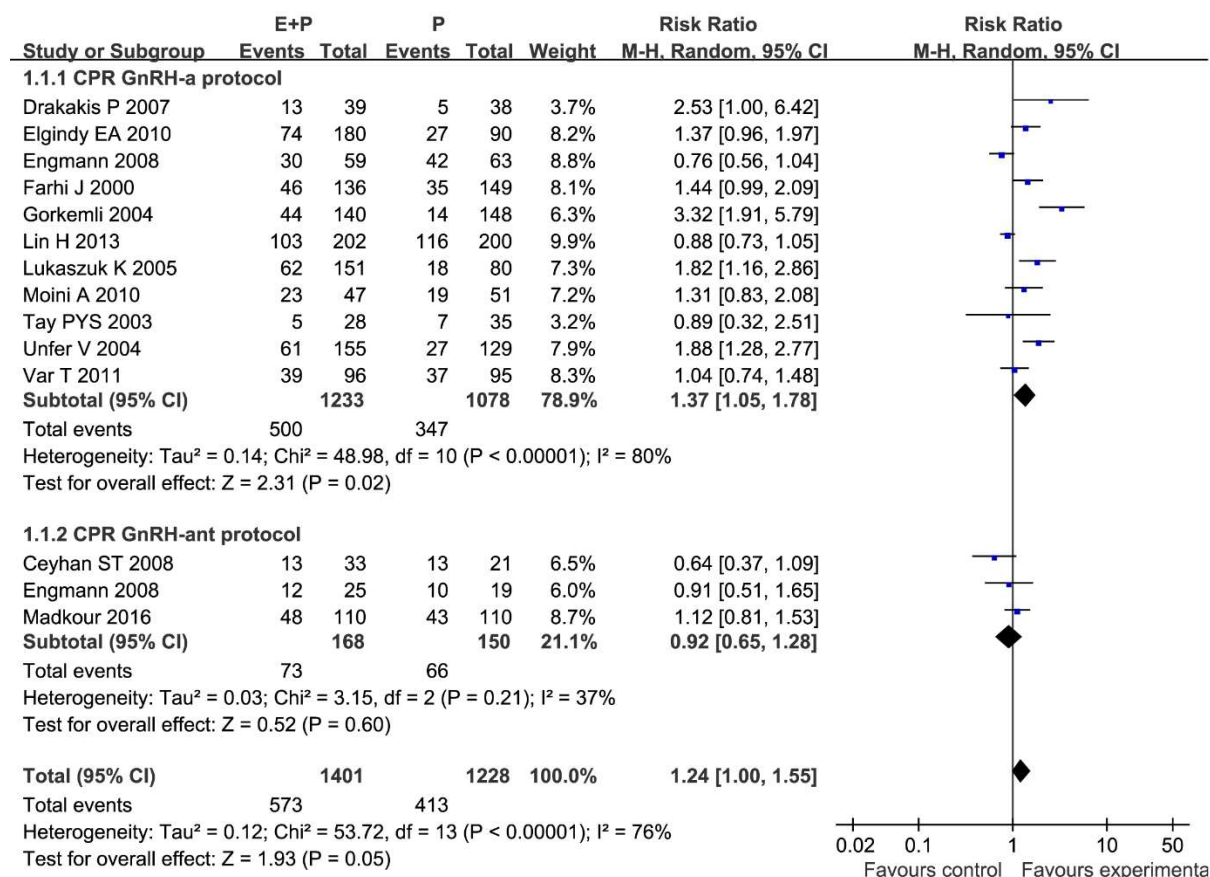




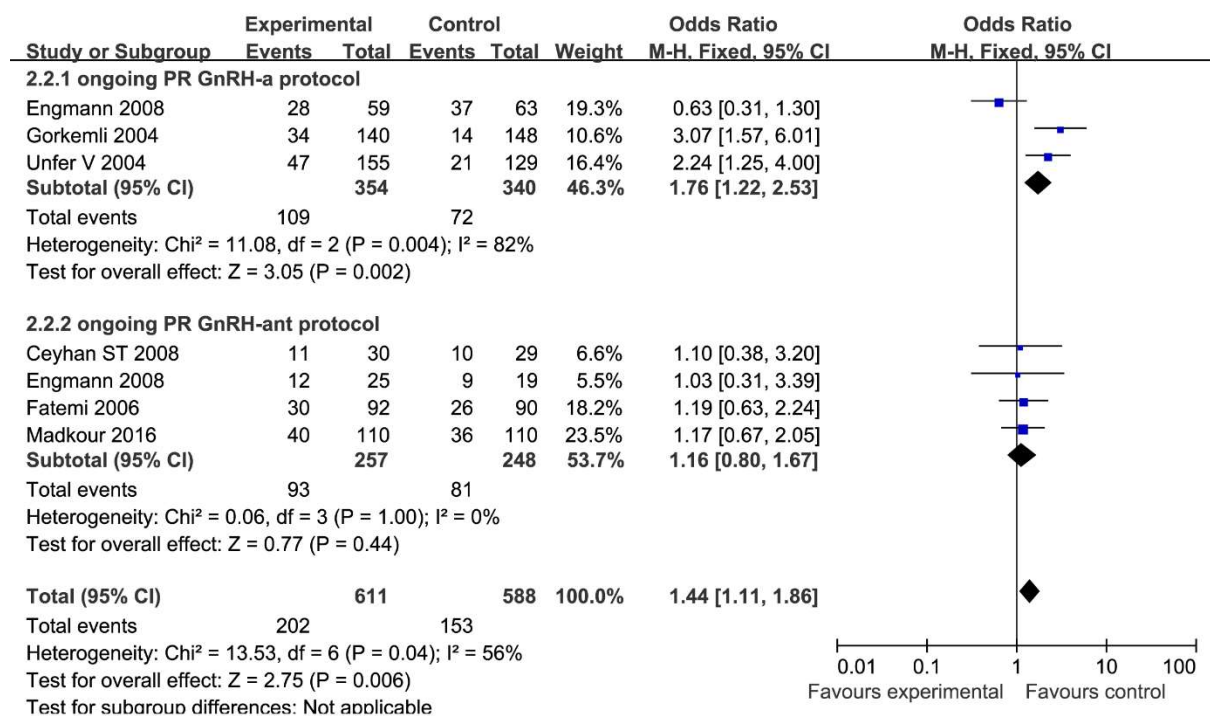
Supplementary Figure 1: Forest plot showing the results of meta-analysis of studies comparing the effect of E₂ + P and P only as LPS on implantation after IVF/ICSI.



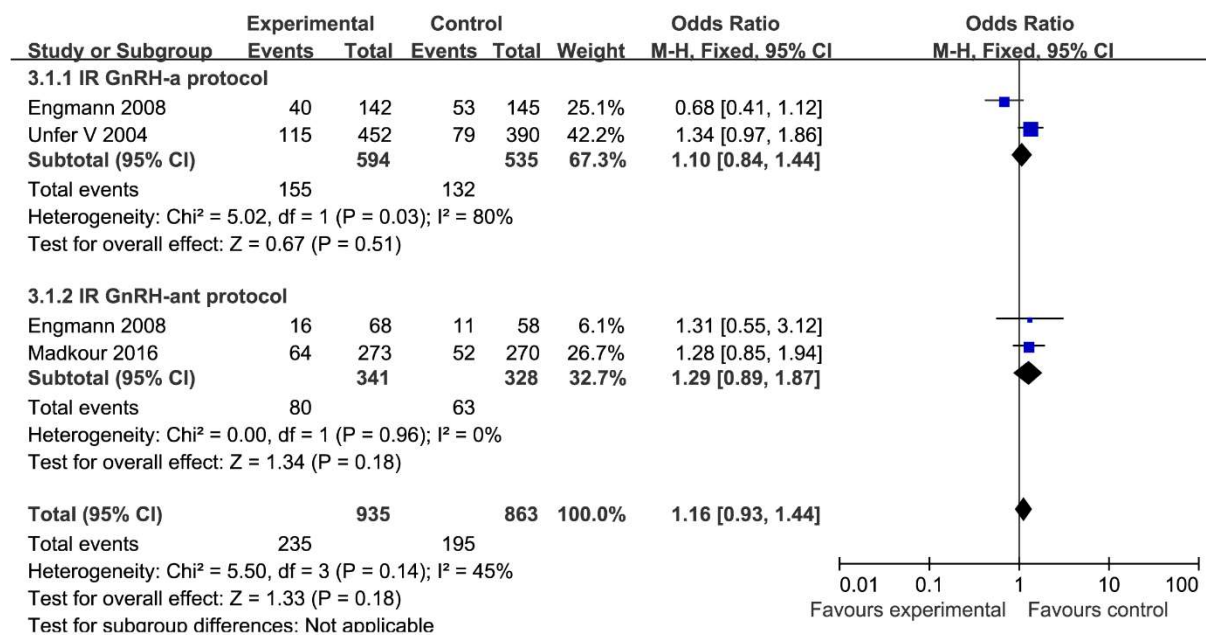
Supplementary Figure 2: Forest plot showing the results of meta-analysis of studies comparing the effect of E₂ + P and P only as LPS on abortion after IVF/ICSI.



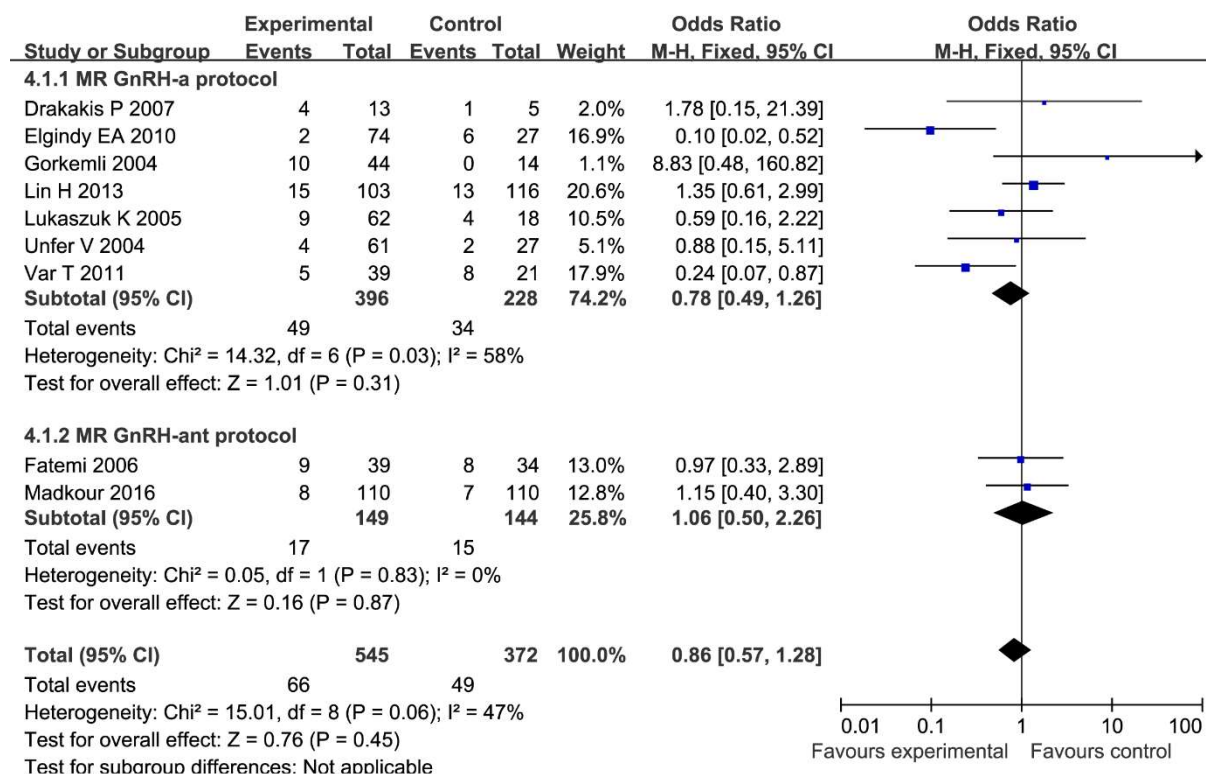
Supplementary Figure 3: Forest plot showing the results of meta-analysis of studies comparing the effect of E2 + P and P only as LPS on clinical pregnancy after IVF/ICSI cycles using GnRH-a or GnRH-ant protocol.



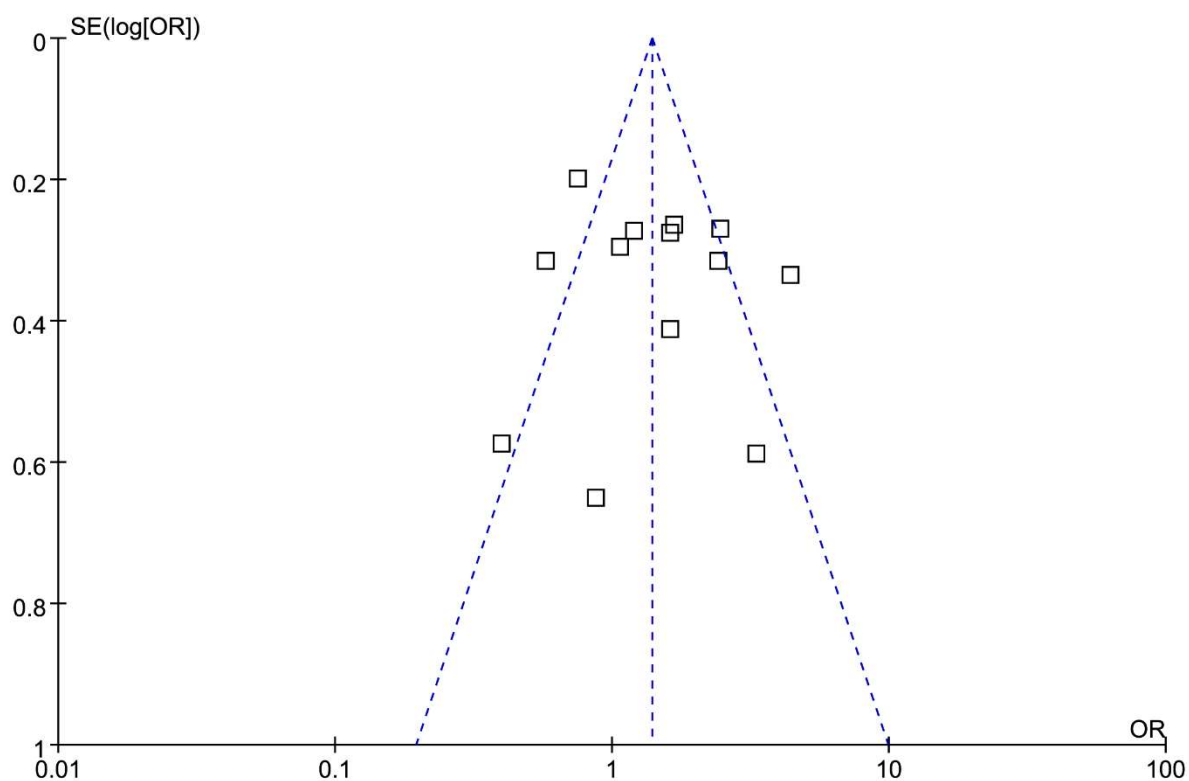
Supplementary Figure 4: Forest plot showing the results of meta-analysis of studies comparing the effect of E2 + P and P only as LPS on ongoing pregnancy after IVF/ICSI cycles using GnRH-a or GnRH-ant protocol.



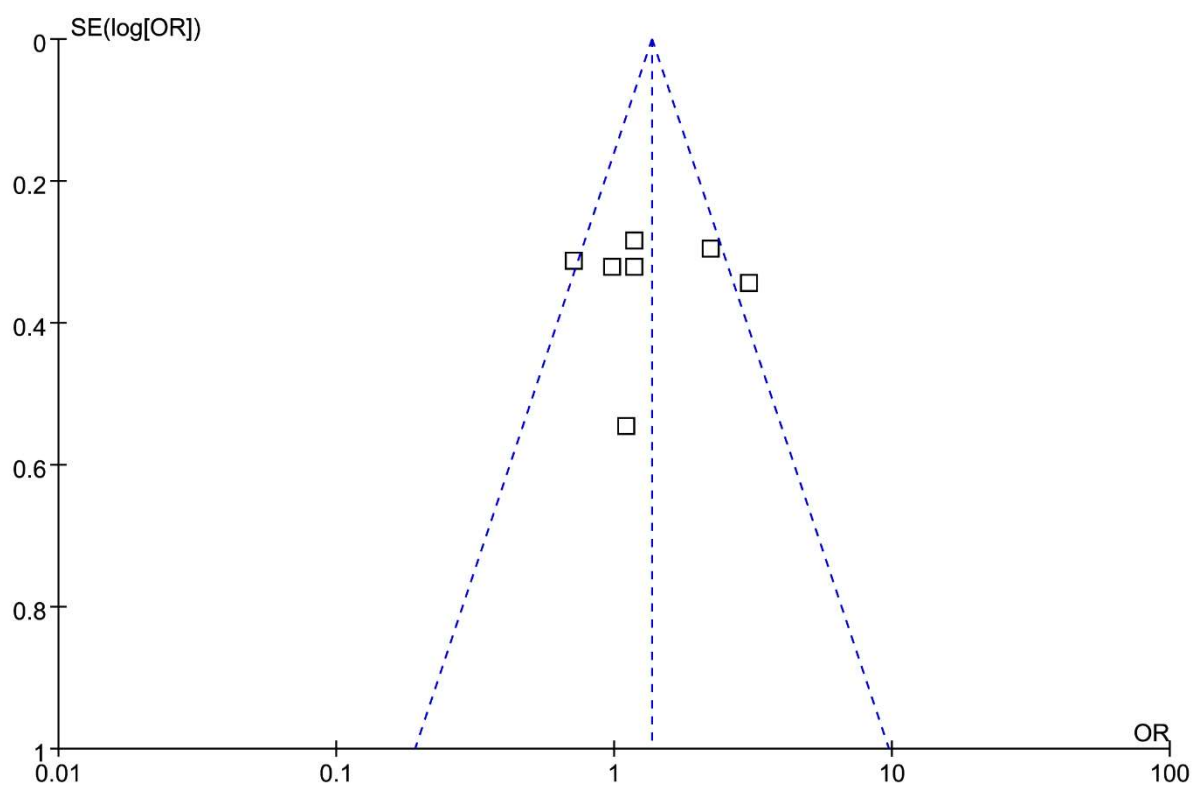
Supplementary Figure 5: Forest plot showing the results of meta-analysis of studies comparing the effect of E2 + P and P only as LPS on implantation after IVF/ICSI cycles using GnRH-a or GnRH-ant protocol.



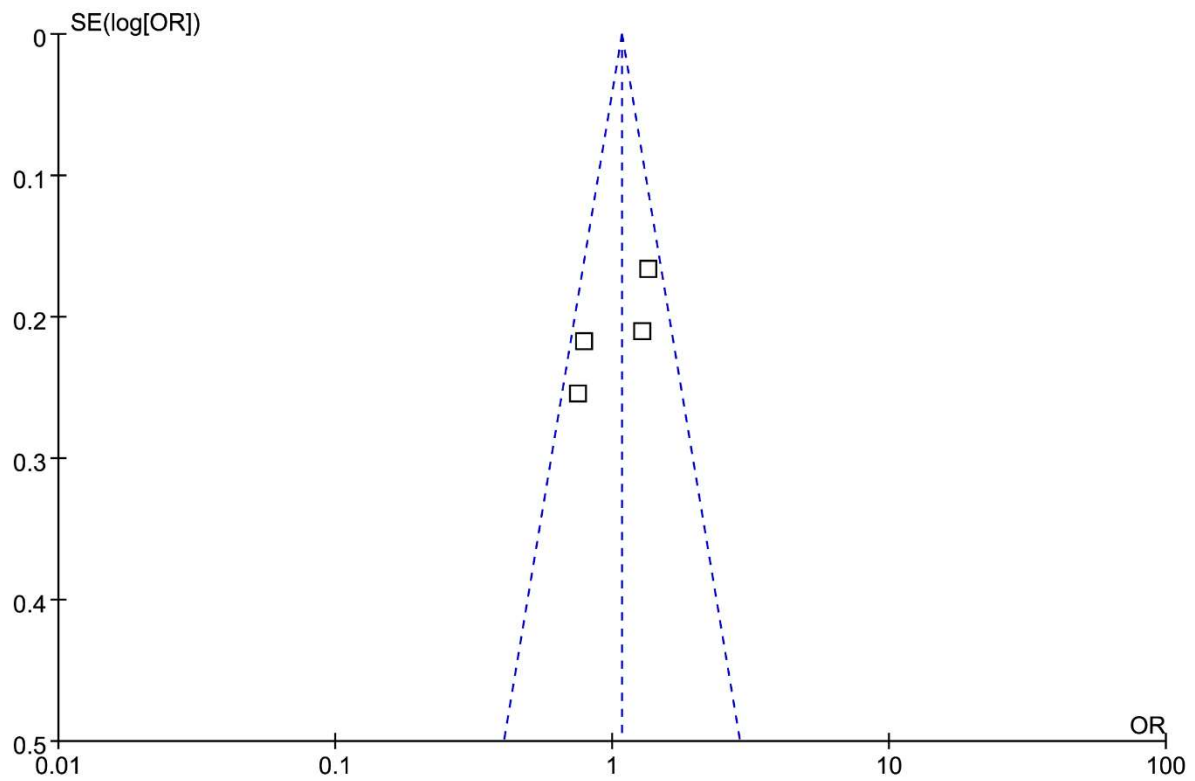
Supplementary Figure 6: Forest plot showing the results of meta-analysis of studies comparing the effect of E2 + P and P only as LPS on abortion after IVF/ICSI cycles using GnRH-a or GnRH-ant protocol.



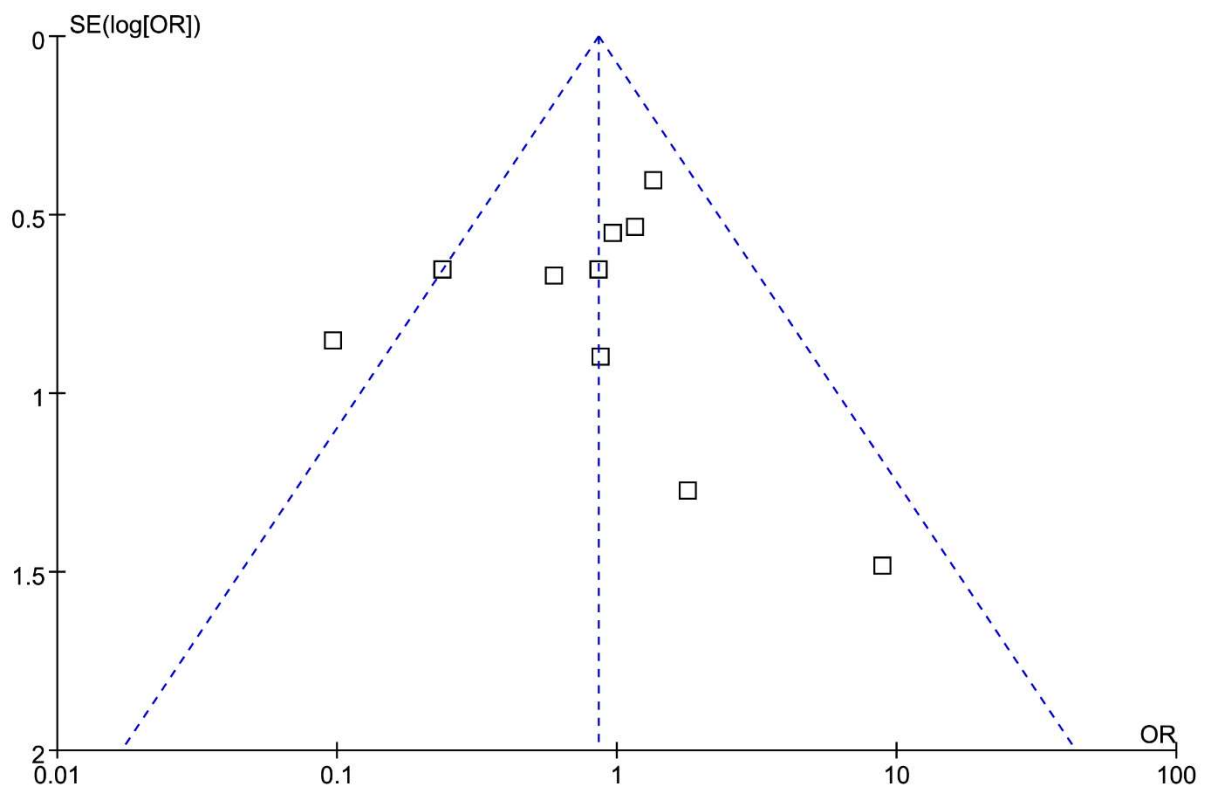
Supplementary Figure 7: Funnel plot of analysis for the effect of E2 supplementation on clinical pregnancy, showing the results of Eggers to assess publication bias.



Supplementary Figure 8: Funnel plot of analysis for the effect of E2 supplementation on ongoing pregnancy, showing the results of Eggers to assess publication bias.



Supplementary Figure 9: Funnel plot of analysis for the effect of E2 supplementation on implantation, showing the results of Eggers to assess publication bias.



Supplementary Figure 10: Funnel plot of analysis for the effect of E2 supplementation on abortion, showing the results of Eggers to assess publication bias.