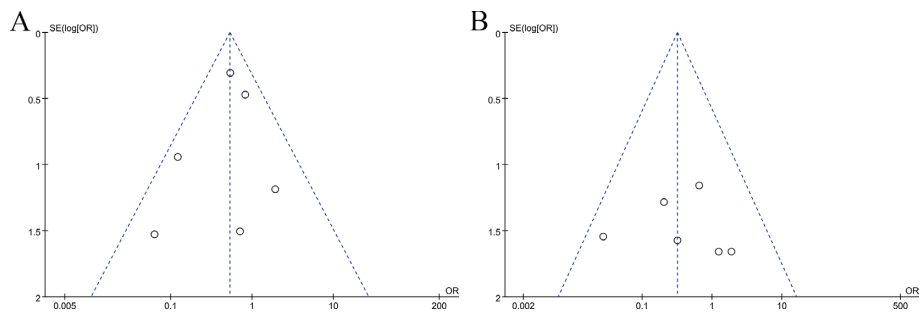
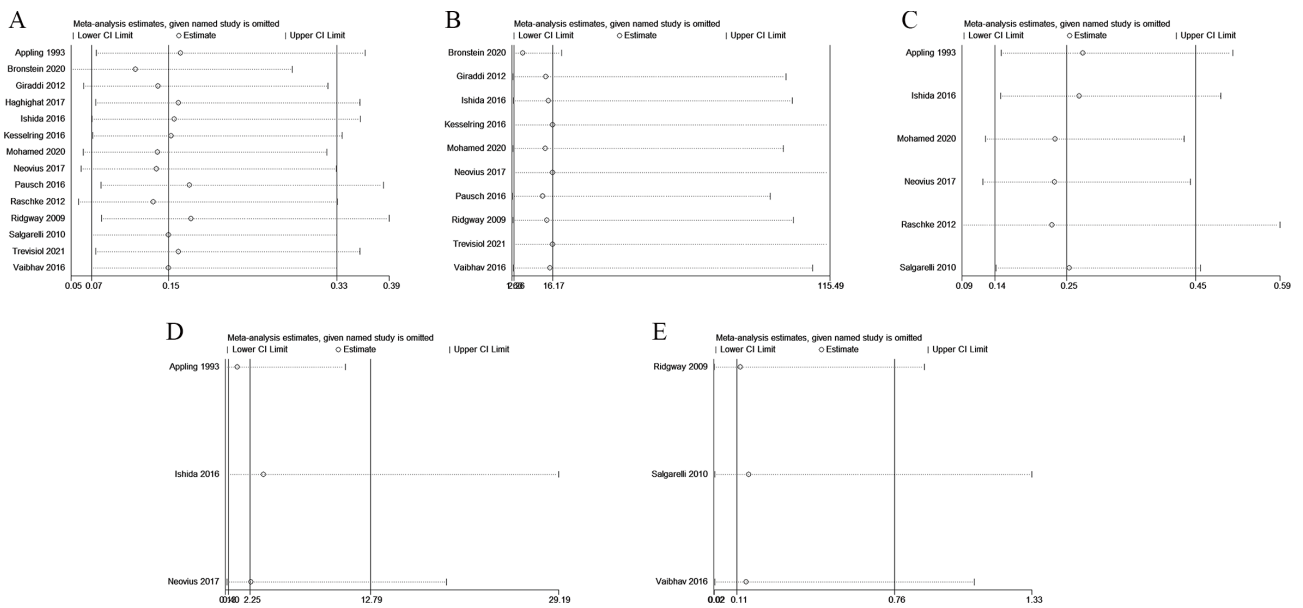


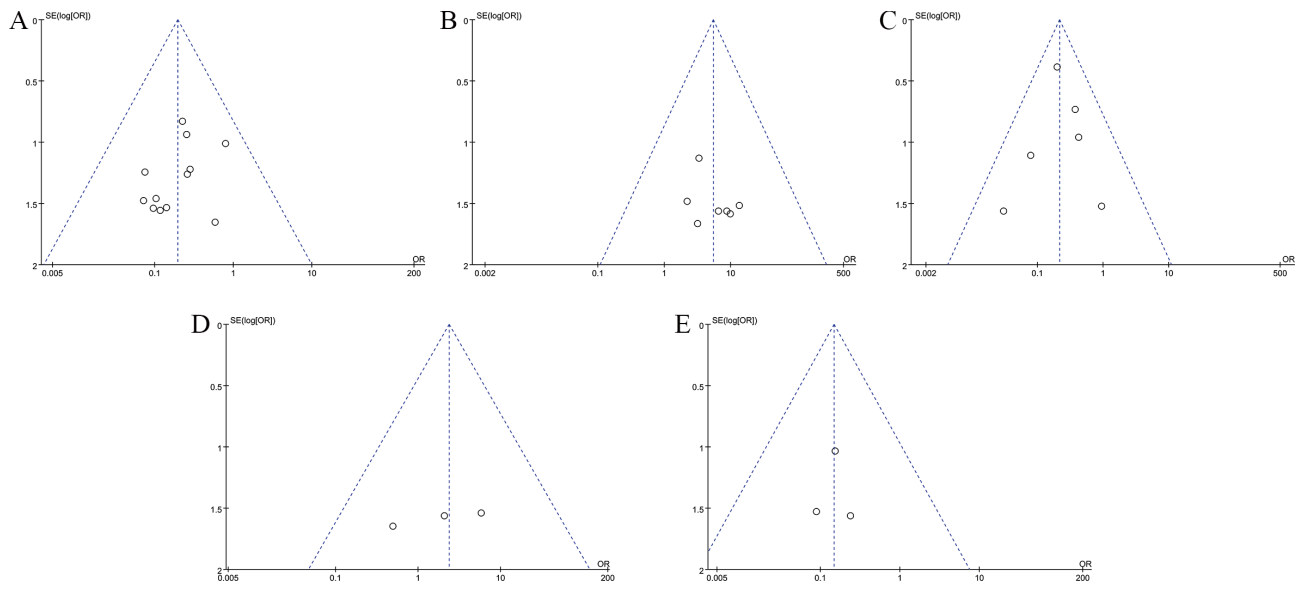
**Figure S1** Sensitivity analysis of (A) diplopia and (B) enophthalmos. The 3 vertical lines represent the overall effect size and its 95% CI. Each circle and horizontal line represent the effect size and 95% CI after removing each indicated study. CI, confidence interval.



**Figure S2** The funnel plots of (A) diplopia and (B) enophthalmos.



**Figure S3** Sensitivity analysis of (A) ectropion, (B) entropion, (C) scleral show, (D) canthal malposition, and (E) visible scar. The 3 vertical lines represent the overall effect size and its 95% CI. Each circle and horizontal line represents the effect size and 95% CI after removing each indicated study. CI, confidence interval.



**Figure S4** The funnel plots of (A) ectropion, (B) entropion, (C) scleral show, (D) canthal malposition, and (E) visible scar.