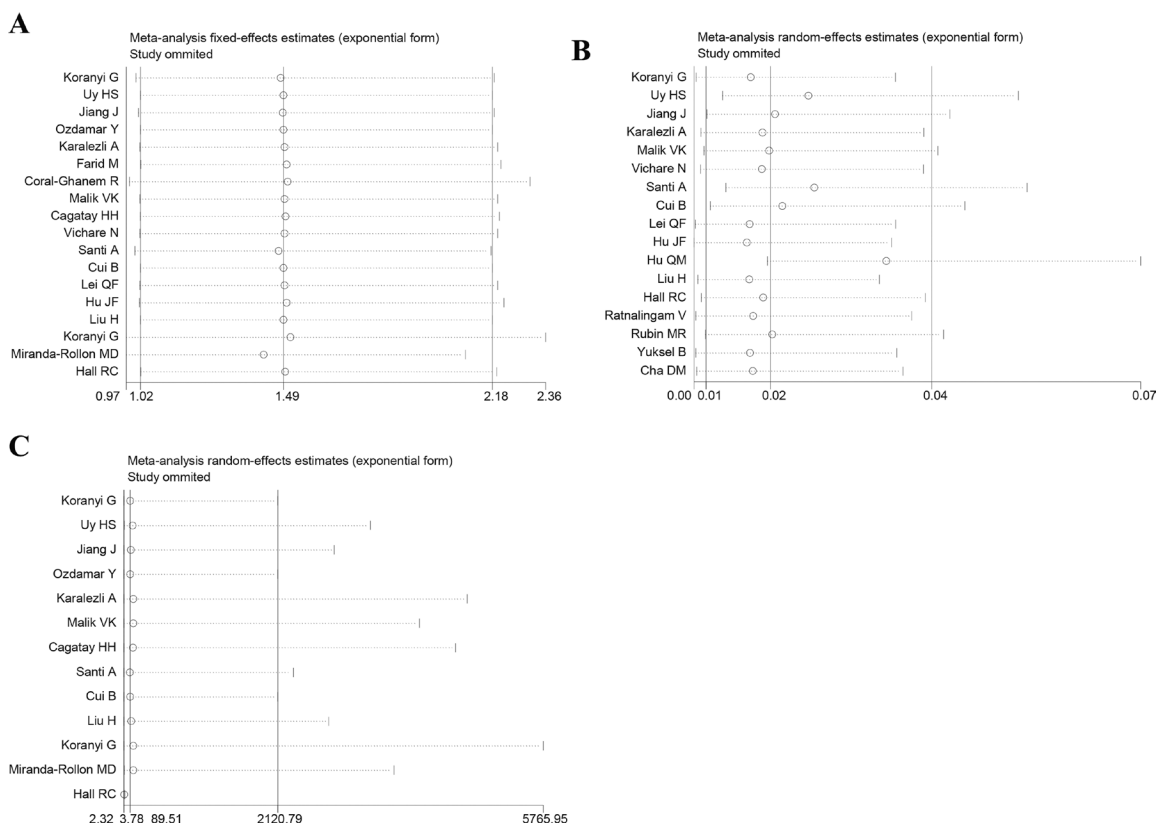
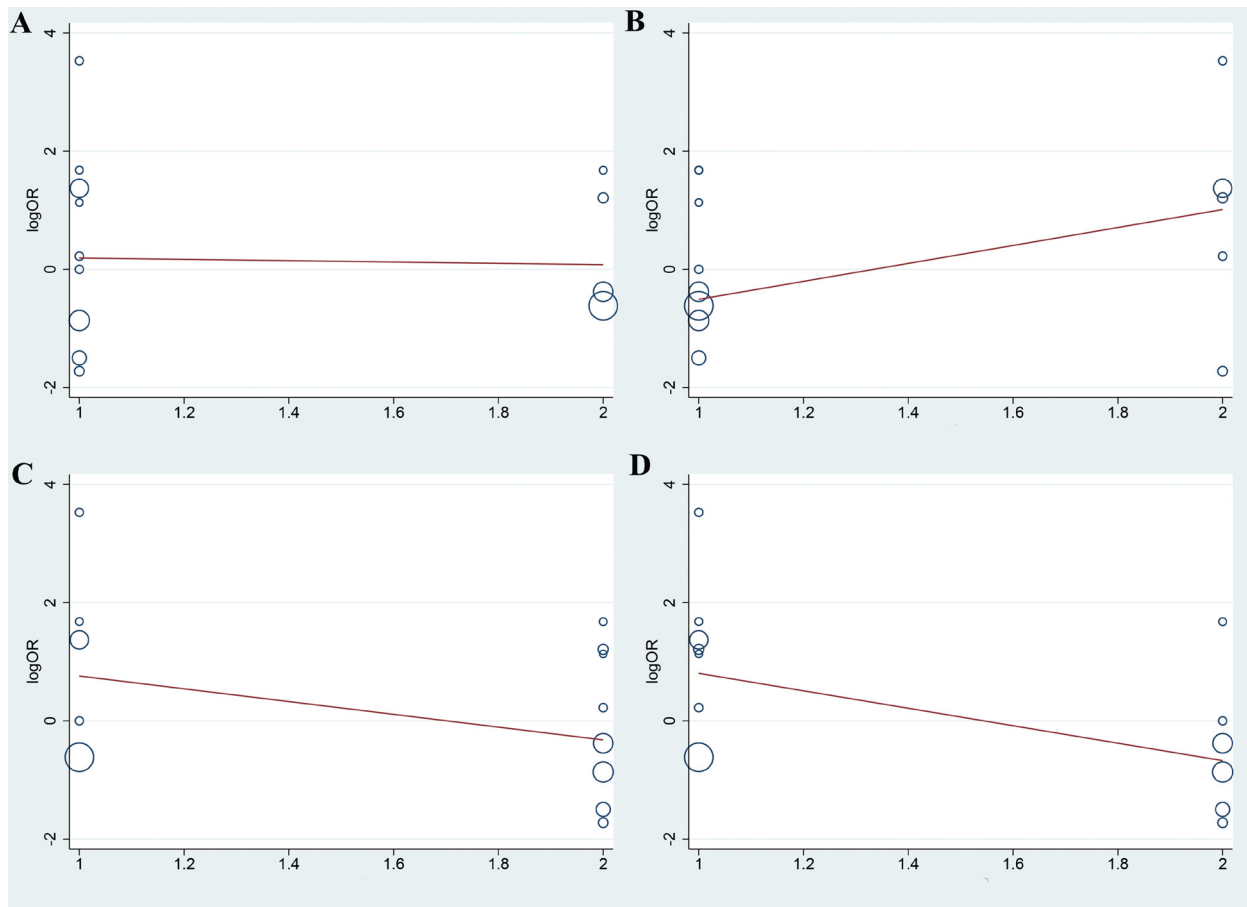


Efficacy of fibrin glue versus sutures for attaching conjunctival autografts in pterygium surgery: a systematic review with meta-analysis and trial sequential analysis of evidence

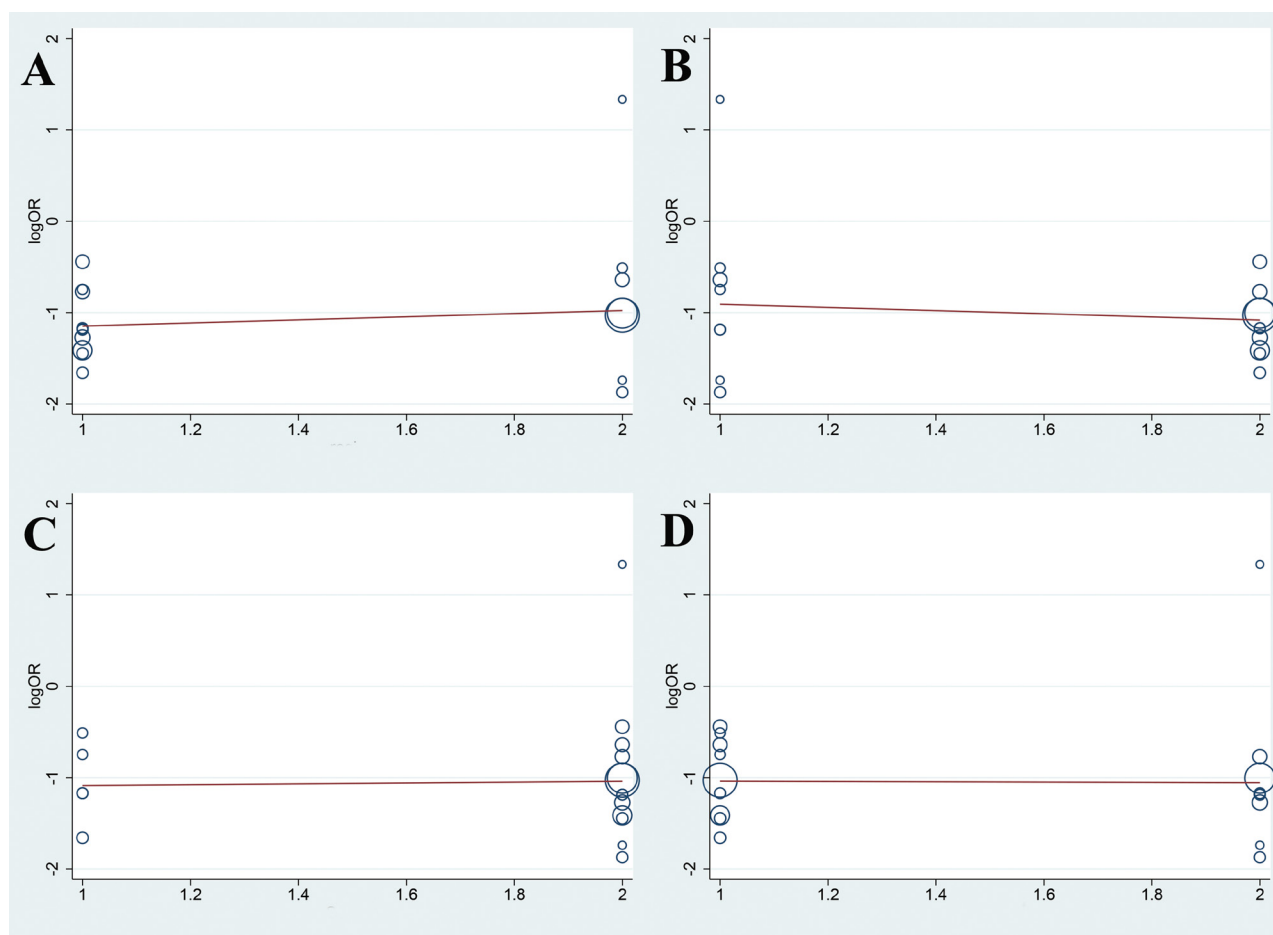
Supplementary Materials



Supplementary Figure 1: (A) The sensitivity analysis in the recurrence rate group. (B) The sensitivity analysis in the surgical duration group. (C) The sensitivity analysis in the complication rate group.



Supplementary Figure 2: Meta-regression in the recurrence rate group. (A) region, (B) sample size, (C) suture material, (D) follow up duration.



Supplementary Figure 3: Meta-regression in the complication rate group. (A) region, (B) sample size, (C) suture material, (D) follow up duration.

Supplementary Table 1: Results of meta-regression analyses

	recurrence rate group		complication rate group	
	<i>P</i> value	95% CI	<i>P</i> value	95% CI
Region	0.671	(0.514–2.73)	0.895	(0.142–5.619)
Sample size	0.727	(0.301–2.353)	0.035	(1.140–18.296)
Suture material	0.937	(0.309–3.549)	0.182	(0.639–1.803)
Follow-up	0.967	(0.429–2.252)	0.057	(0.497–1.050)