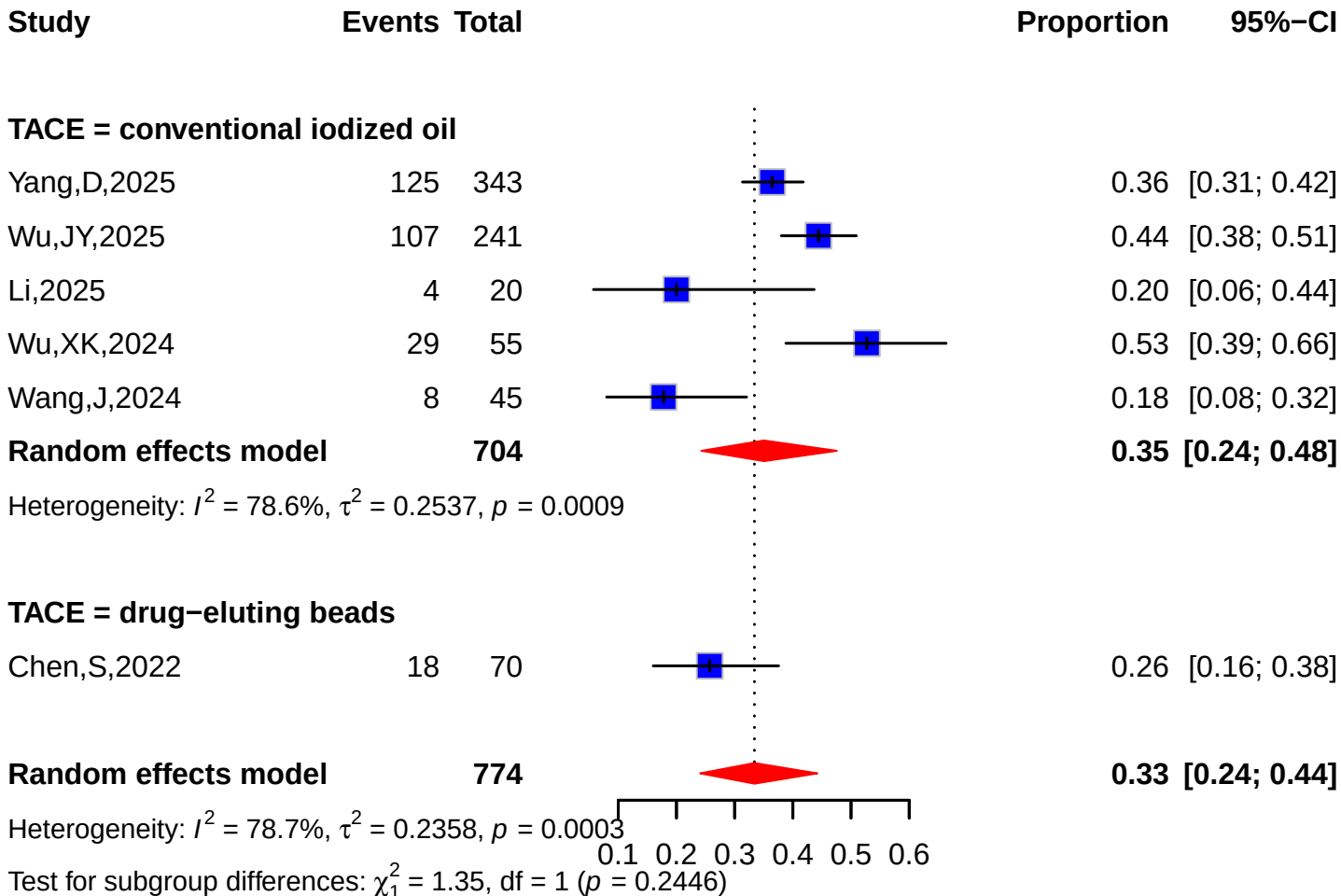
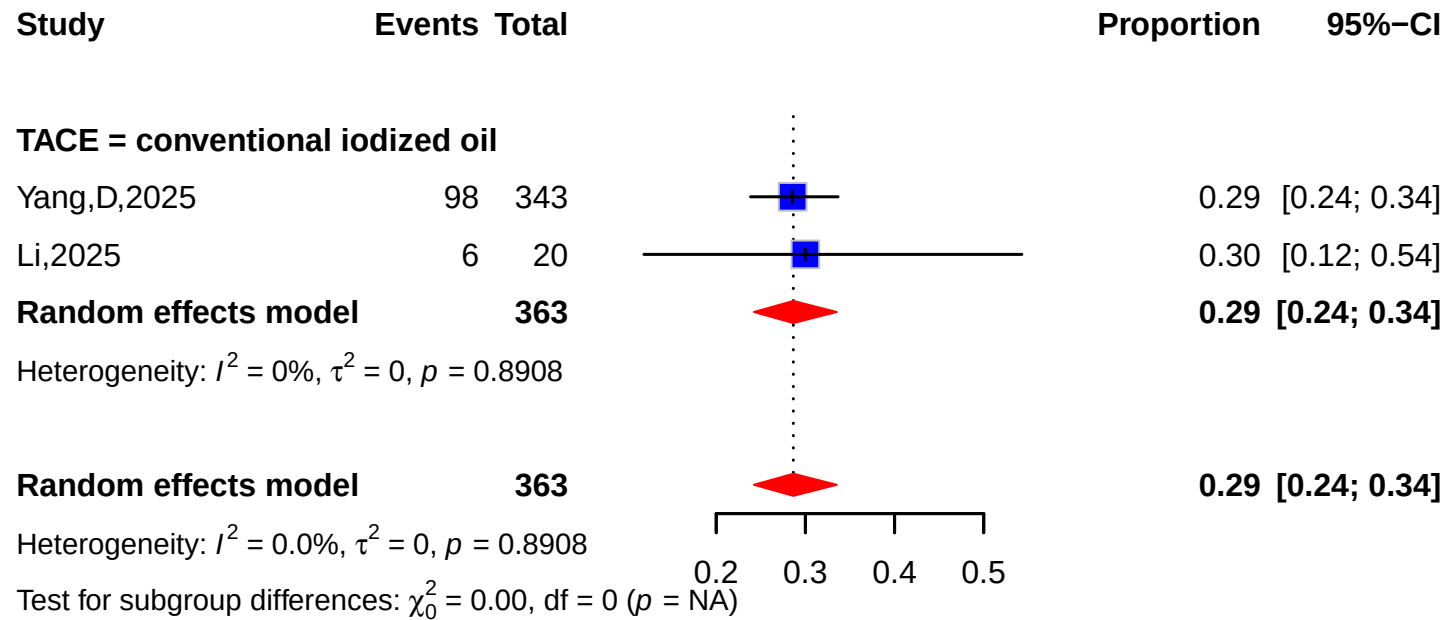


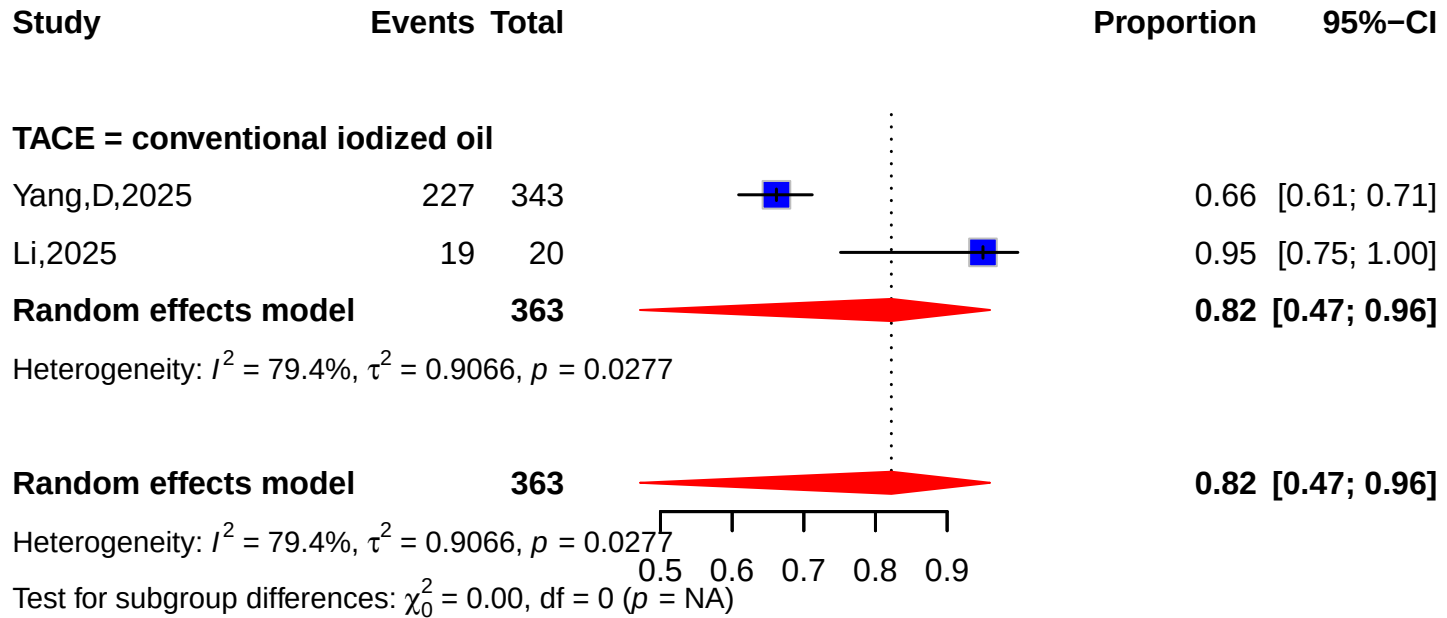
A. Conversion rate



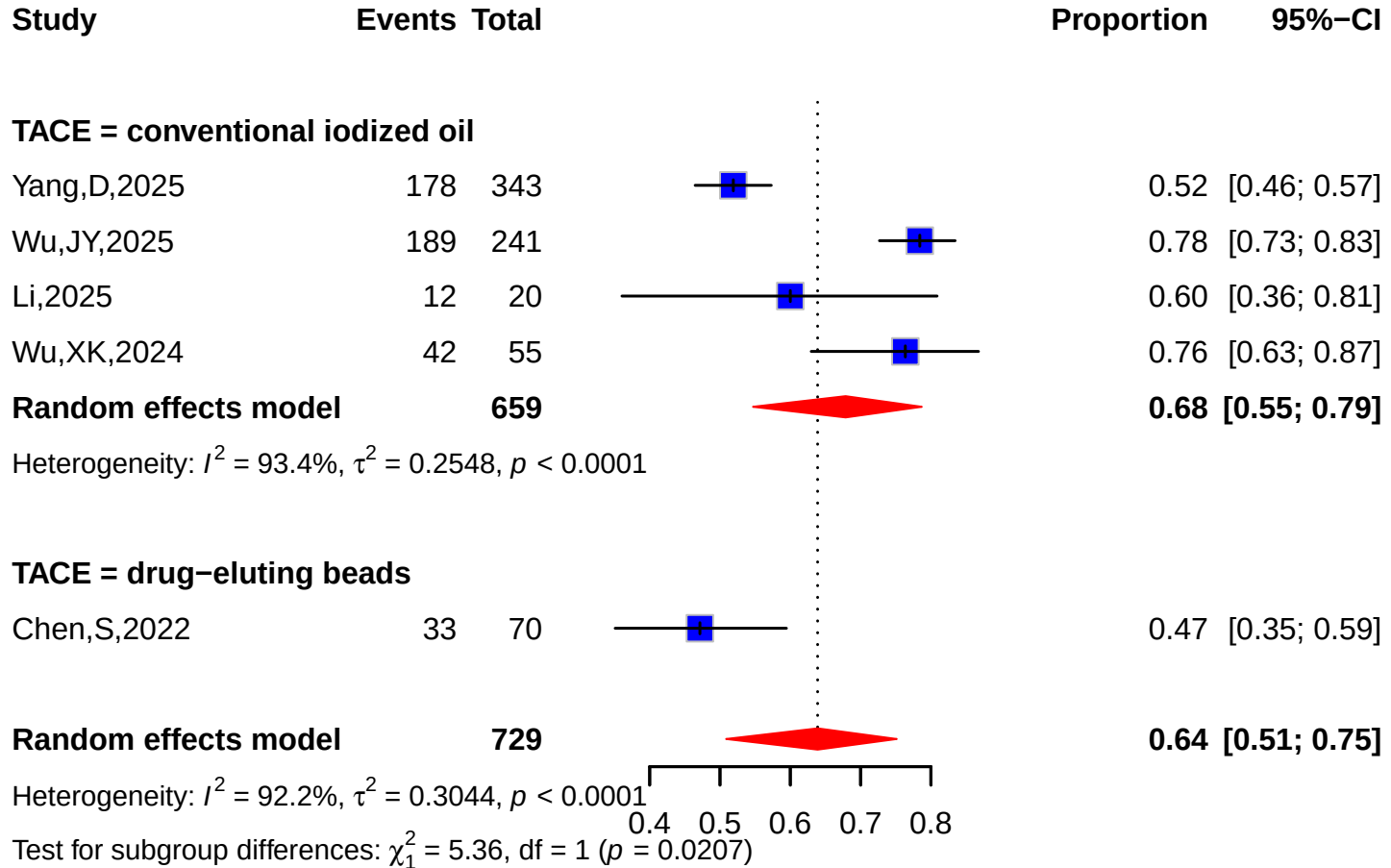
B. ORR



C. DCR



D. mORR



E. mDCR

Study	Events	Total	Proportion	95%-CI
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TACE = conventional iodized oil

Yang,D,2025	231	343	0.67	[0.62; 0.72]
Li,2025	19	20	0.95	[0.75; 1.00]
Wu,XK,2024	47	55	0.85	[0.73; 0.94]
Random effects model		418	0.82	[0.64; 0.93]

Heterogeneity: $I^2 = 82.1\%$, $\tau^2 = 0.4683$, $p = 0.0038$

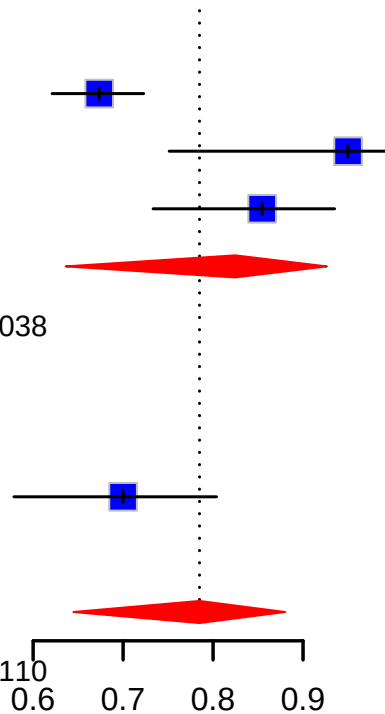
TACE = drug-eluting beads

Chen,S,2022	49	70	0.70	[0.58; 0.80]
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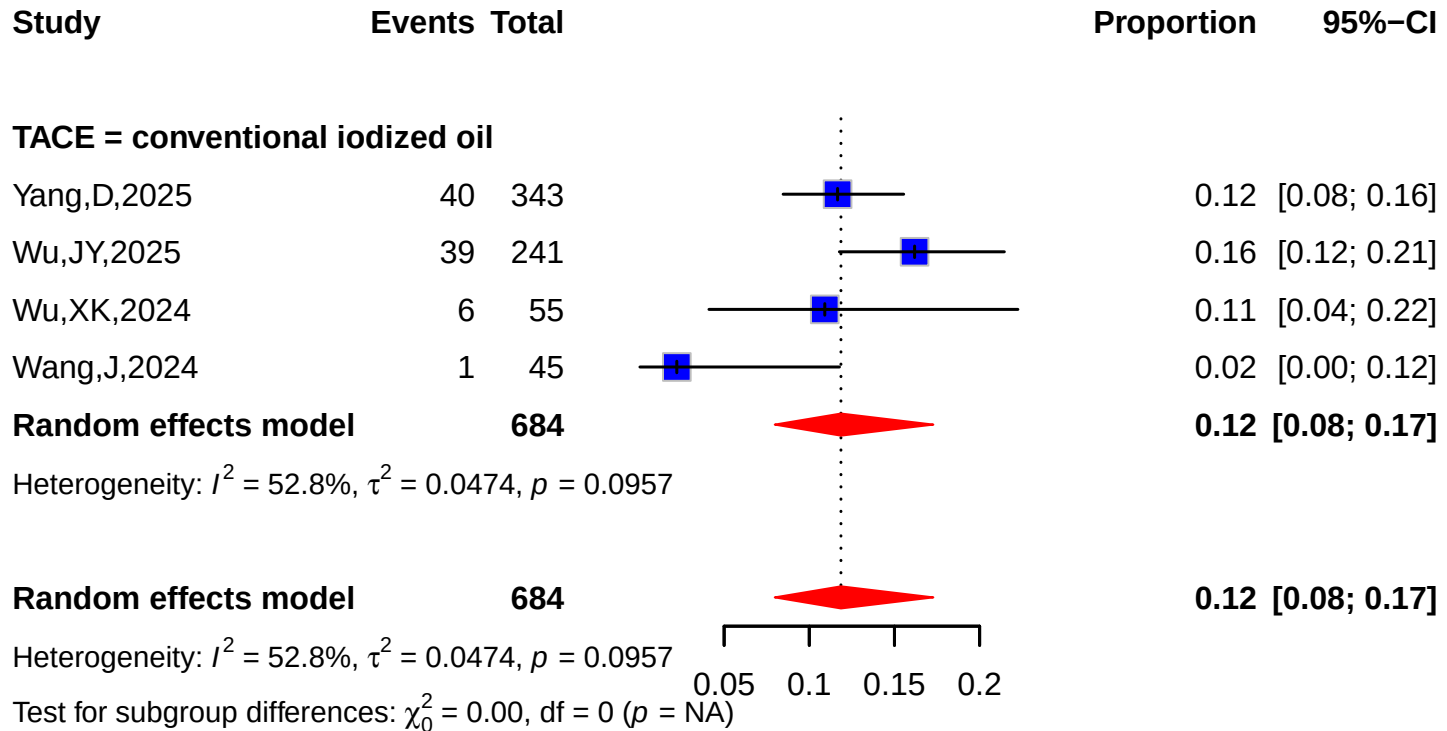
Random effects model		488	0.78	[0.64; 0.88]
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Heterogeneity: $I^2 = 73.1\%$, $\tau^2 = 0.2949$, $p = 0.0110$

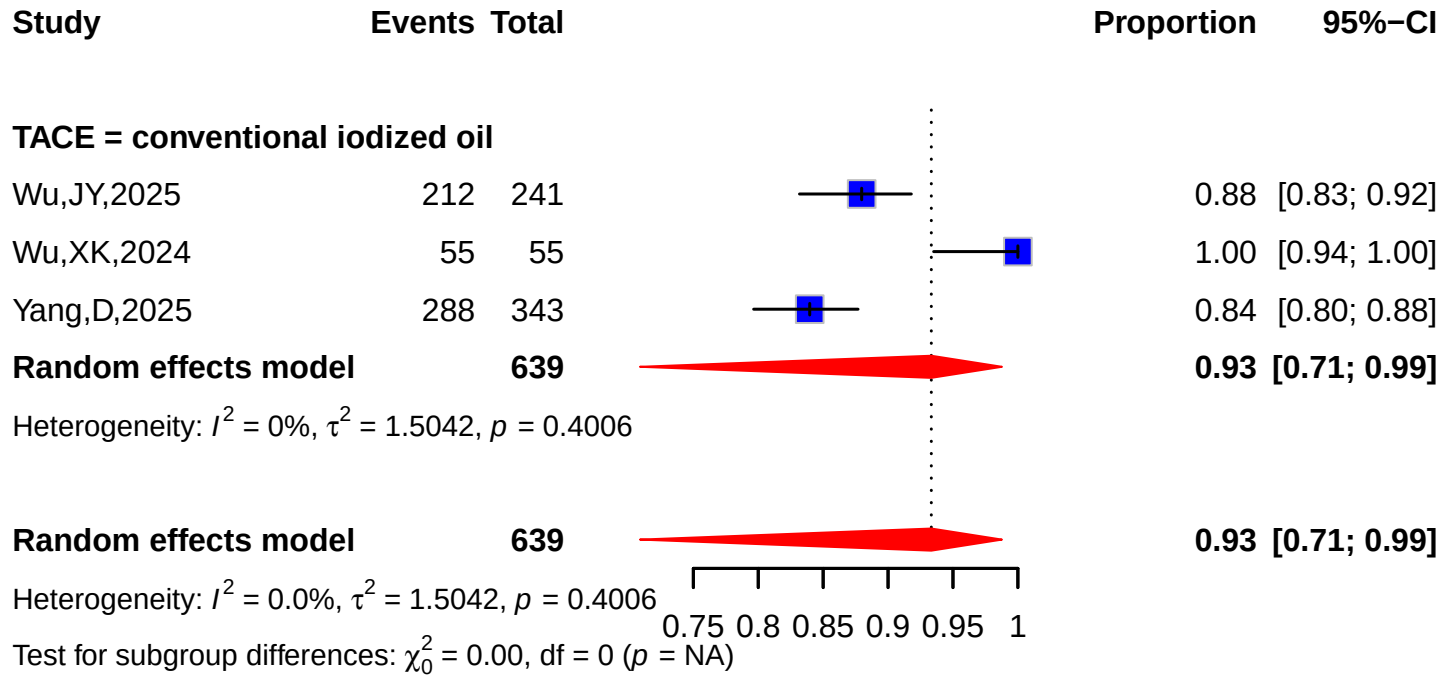
Test for subgroup differences: $\chi^2_1 = 1.52$, $df = 1$ ($p = 0.2177$)



F. pCR



G. AE



H. SAE

