

Supplementary materials

Table S1 Definitions of survival endpoints

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Fig S2 Publication bias (a) Overall survival; (b) Failure free survival; (c) Event free survival; (d) Disease-specific survival; (e) Progression free survival

Table S1 *Definitions of survival endpoints*

Endpoints	Definition
Overall survival	the date of diagnosis to death from any cause
Event-free survival	the date of diagnosis to any treatment failure including lymphoma progression, or discontinuation of treatment for any reason including death
Progression-free survival	the date of diagnosis to relapse, progression, or death from any cause
Disease-specific survival	the date of diagnosis until the date of death as a result of a lymphoma-related cause
Failure-free survival	the date of start of treatment to the date of treatment failure (progression or relapse) or death from HL, whichever was first.

Fig S1(a)

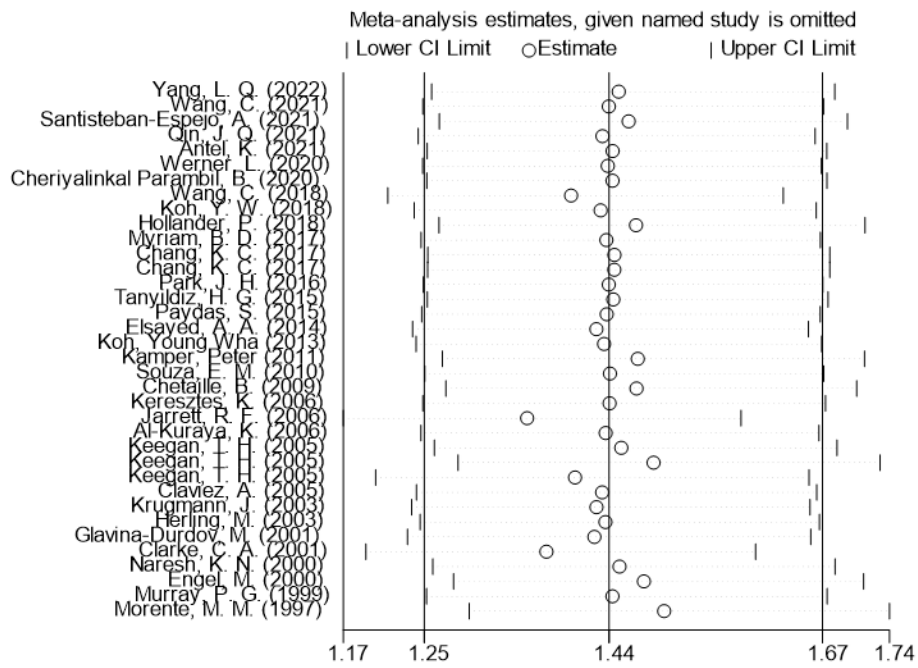


Fig S1(b)

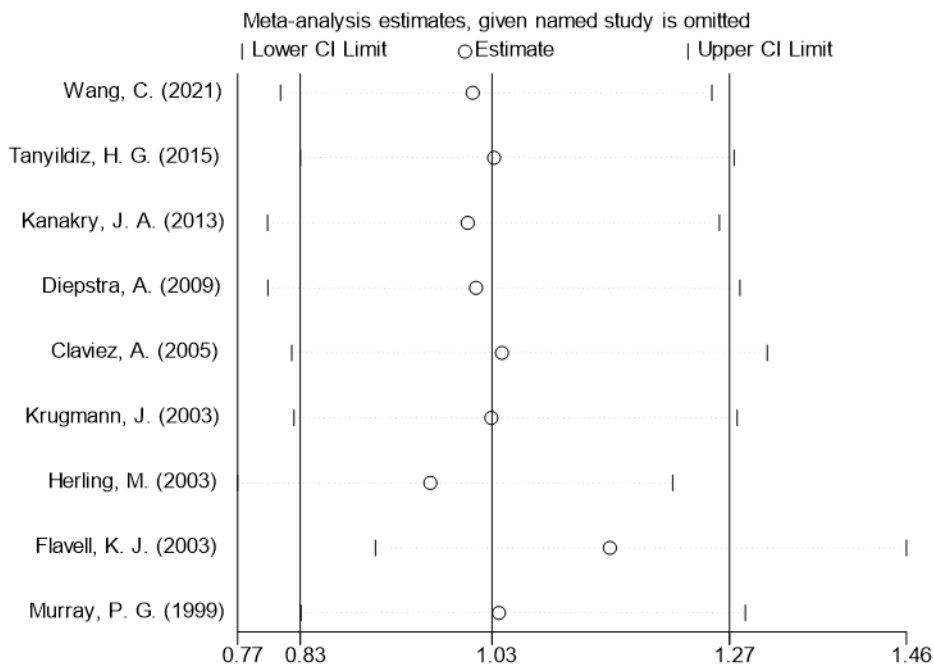


Fig S1(c)

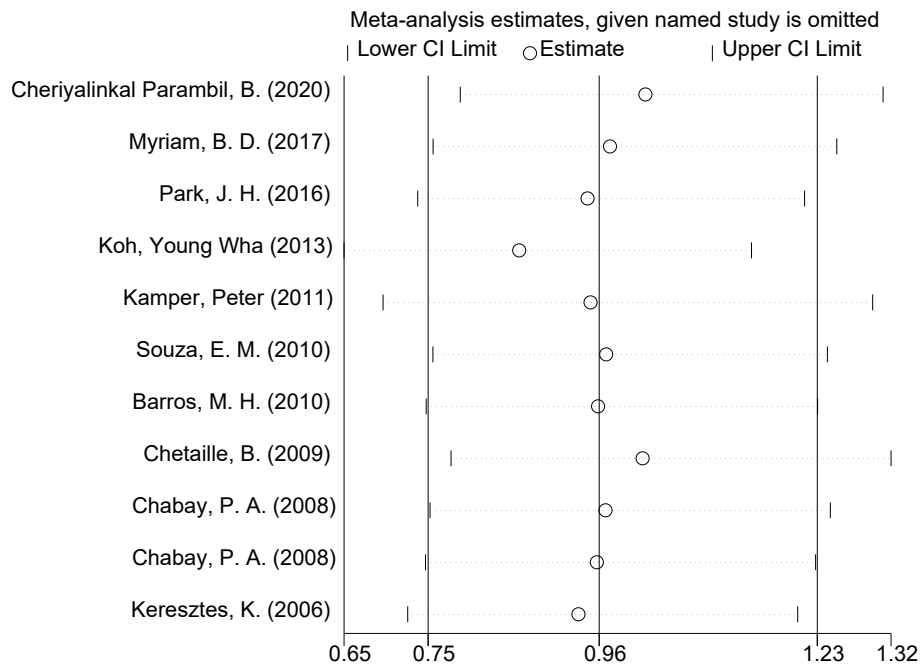


Fig S1(d)

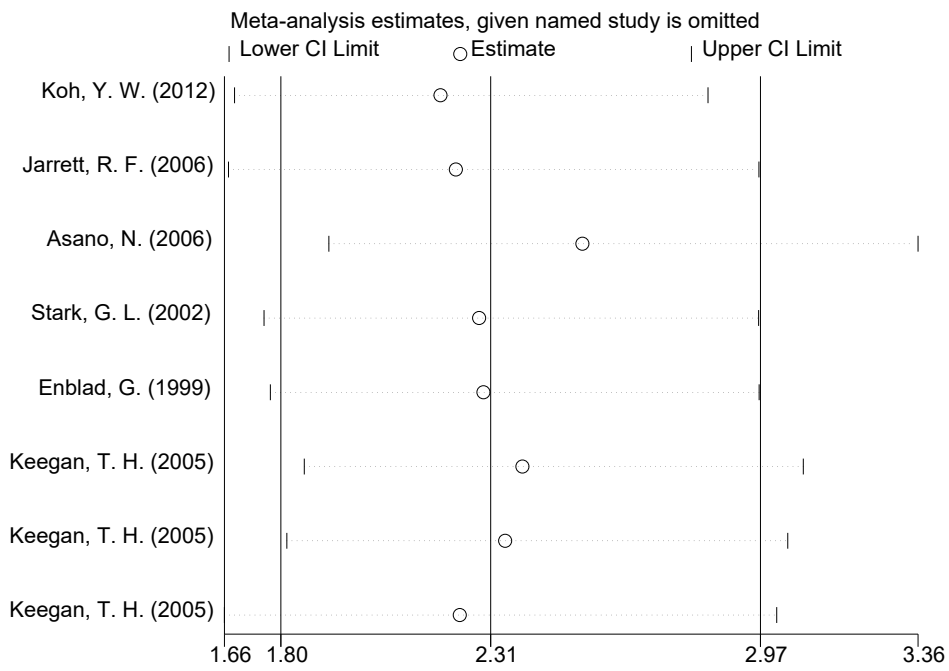


Fig S1(e)

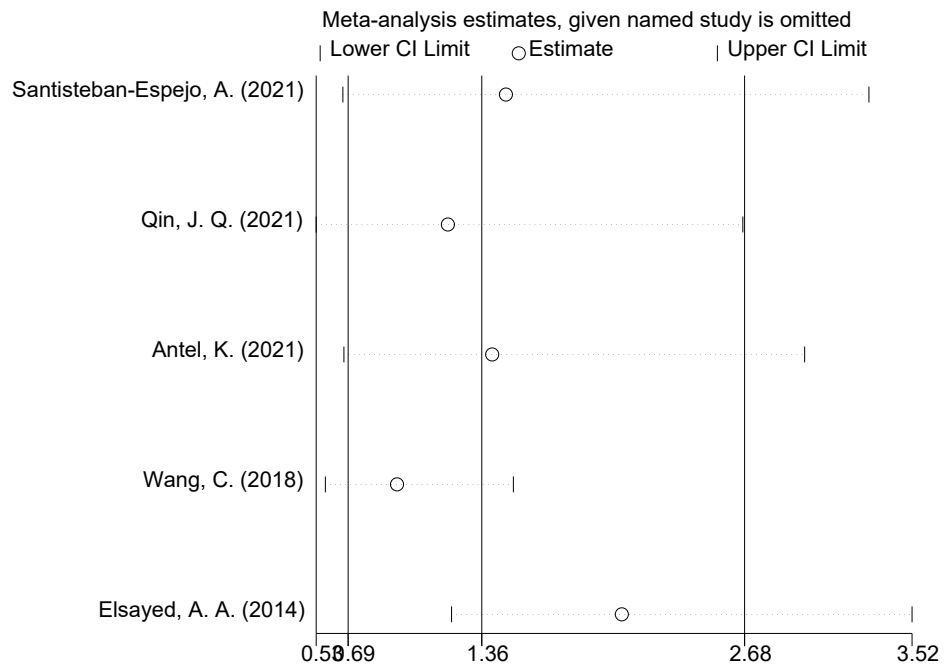
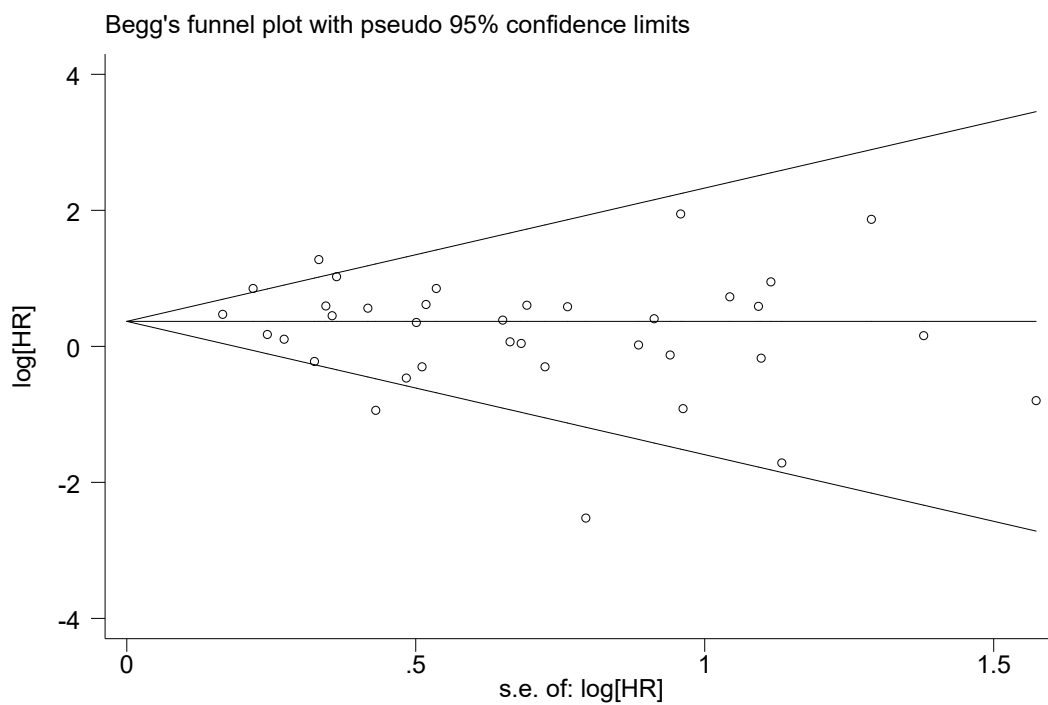


Fig S2(a)

OS Begg's Test: $p=0.406$



OS Egger's test: $p=0.162$

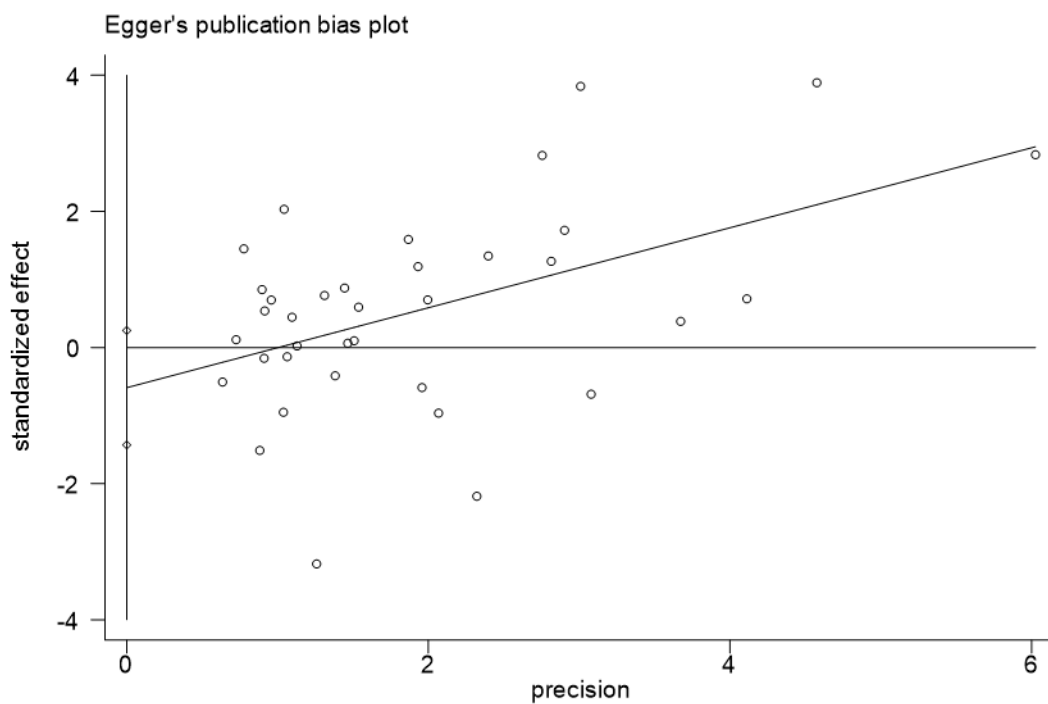
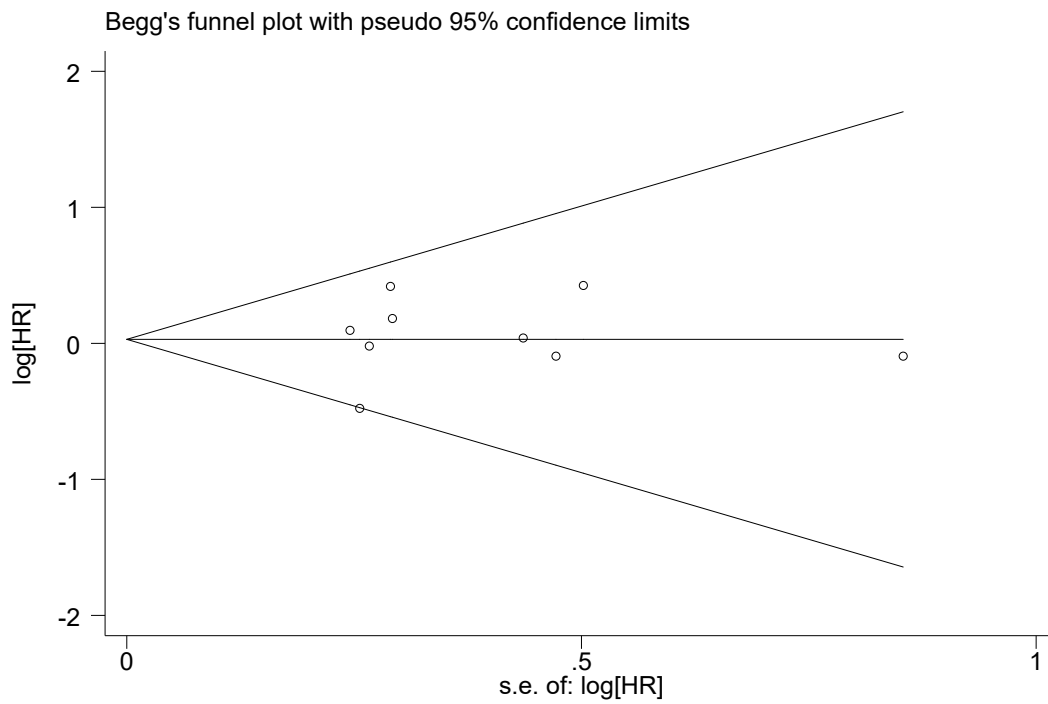


Fig S2(b)

FFS Begg's test: $p=0.917$



FFS Egger's test: $p=0.696$

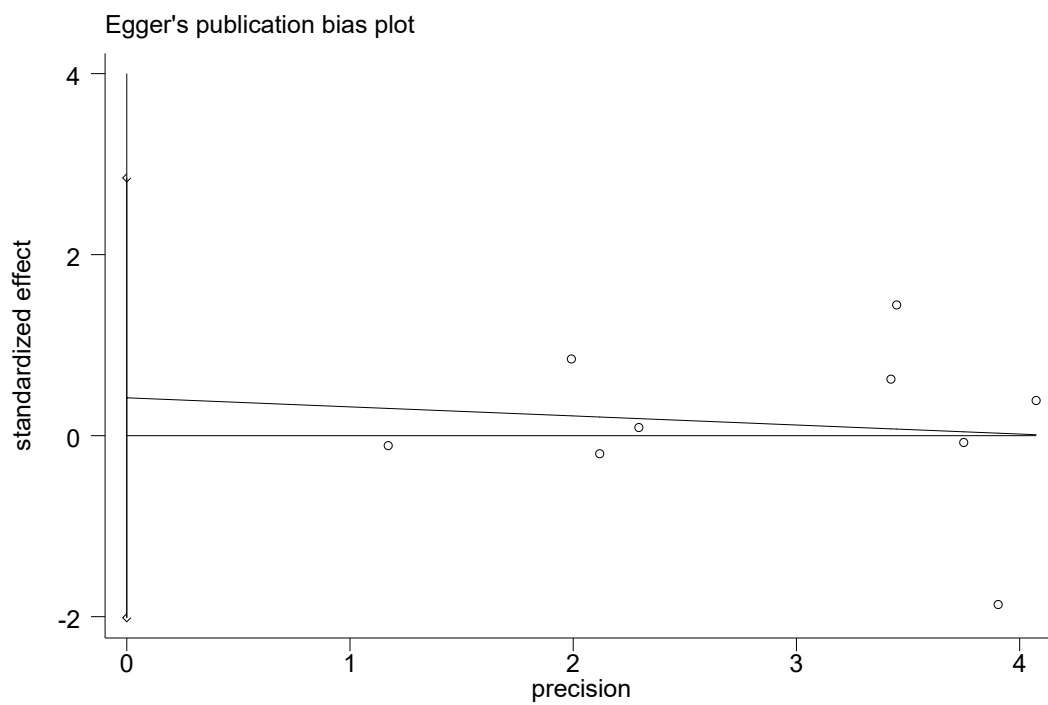
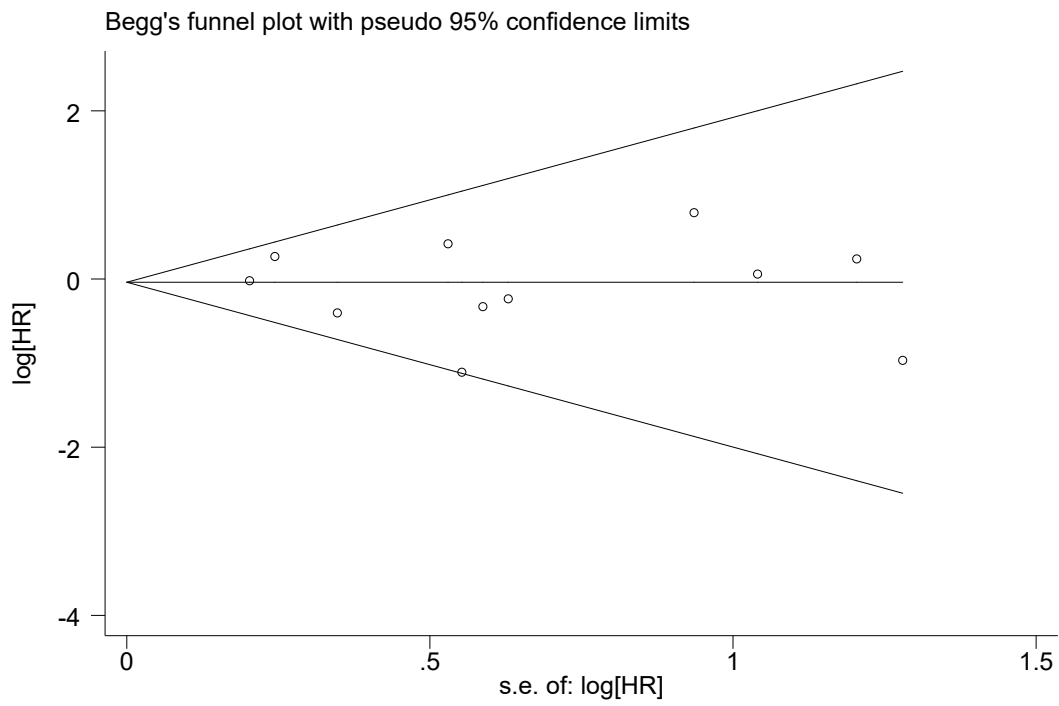


Fig S2(c)

EFS Begg's test: $p=0.876$



EFS Egger's test: $p=0.540$

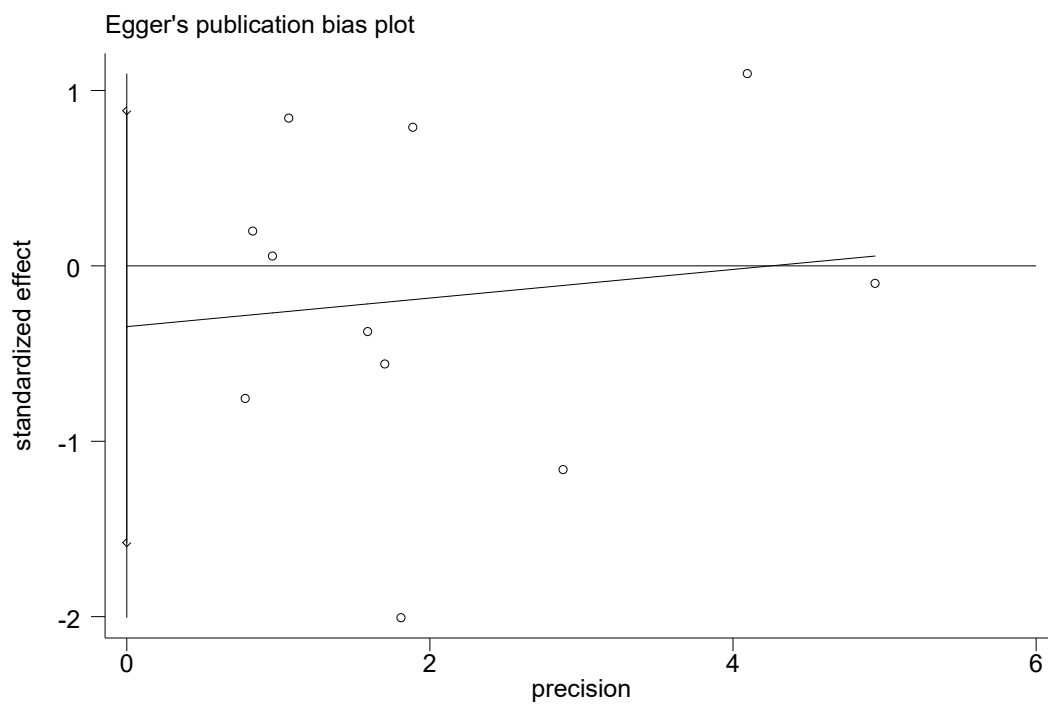
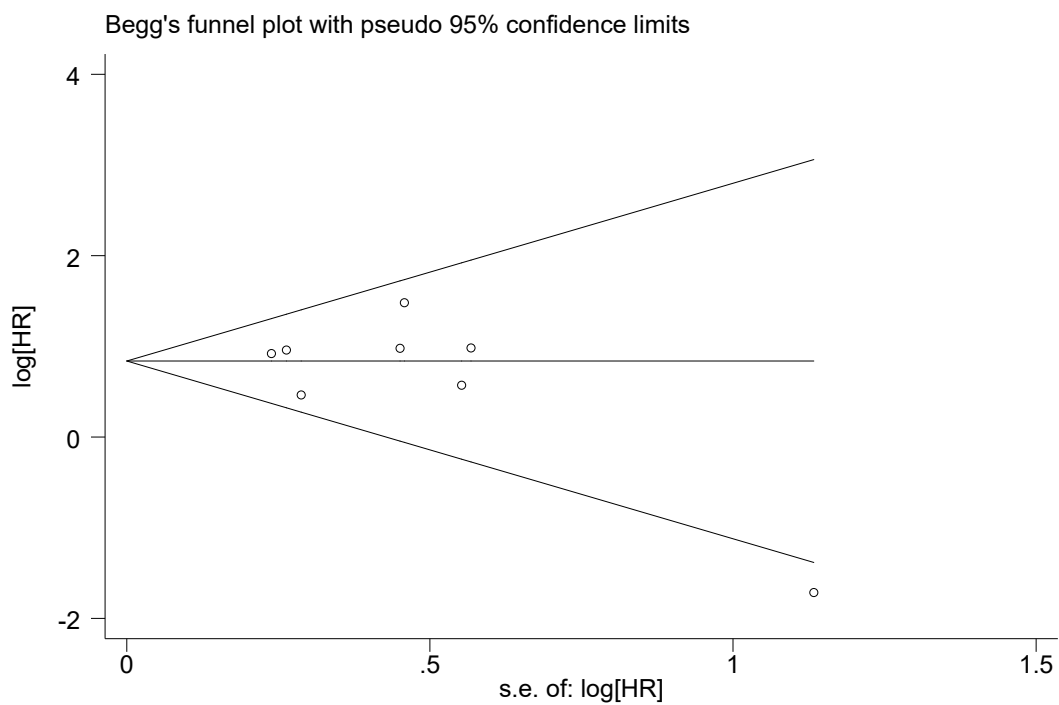


Fig S2(d)

DSS Begg's test: $p=0.266$



EFS Egger's test: $p=0.363$

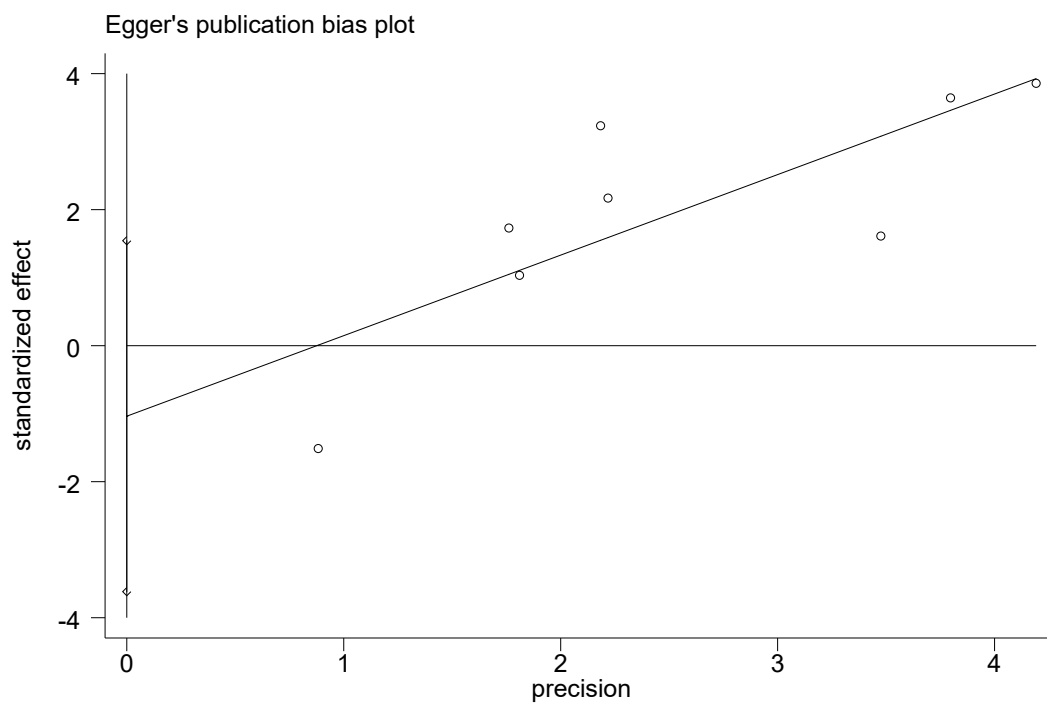
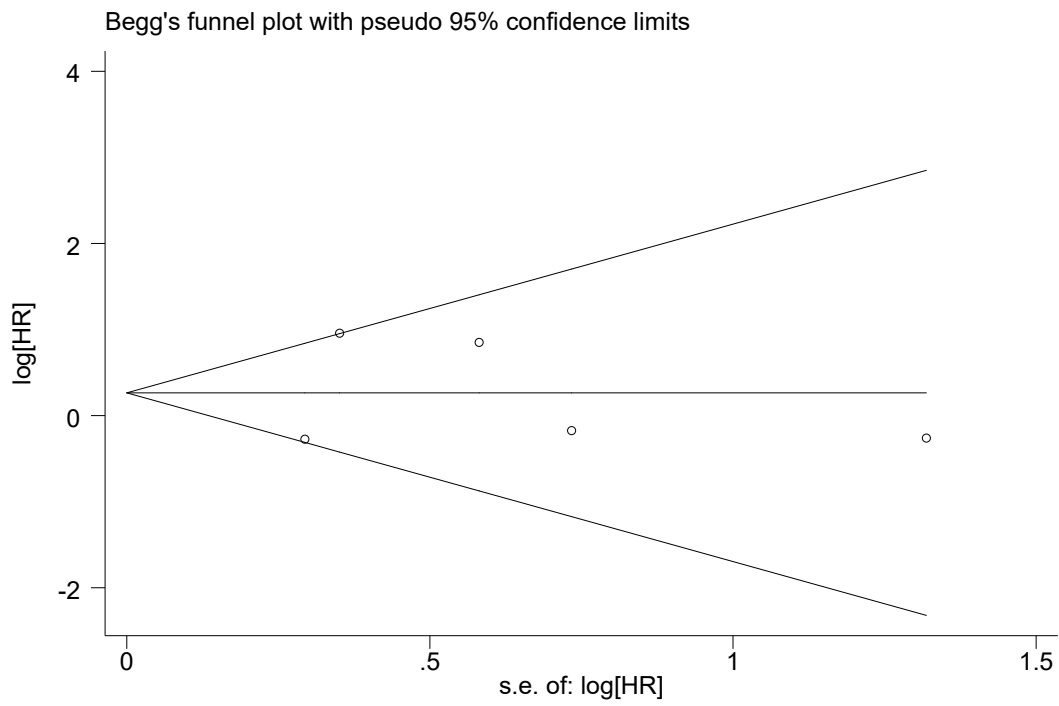


Fig S2(e)

PFS Begg's test: $p=1.000$



PFS Egger's test: $p=0.932$

