



Quantitative Assessment for Publication Bias								
	Death	Total thromboembolic events	Red cell transfusion(ml)	Arterial events	Myocardial infraction	Deep vein thrombosis	Red cell transfusion(No.)	ICU stay
Number of studies	8	9	6	6	6	5	5	4
P value for Egger tests	0.557	0.813	0.769	0.025	0.119	0.029	0.832	0.035

**Figure S2.** Funnel plot of primary and secondary outcomes

A. death B. total thromboembolic events C. red cell transfusion(ml) D.arterial events E. myocardial infraction  
 F. deep vein thrombosis G. numbers of patients red cell transfusion H. ICU-stay (d)  
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