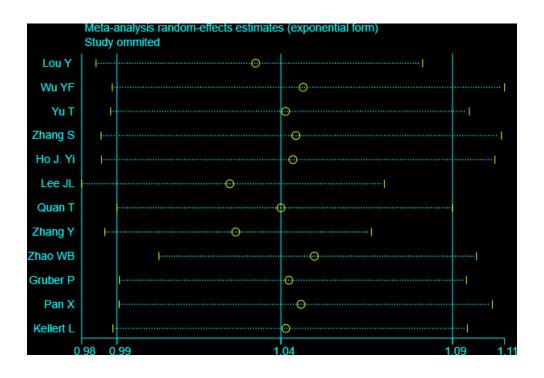
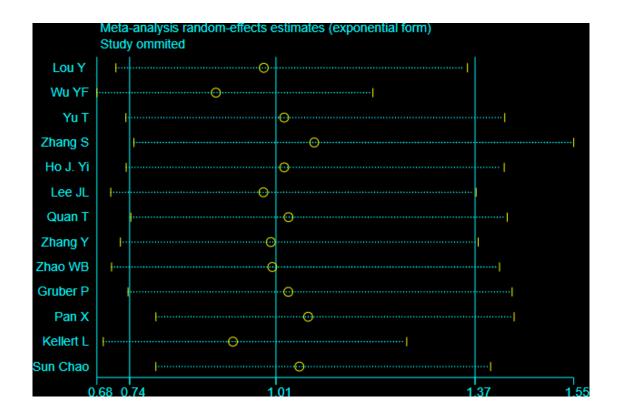
## **SUPPLEMENTARY FIGURES**

		analysis random-effects estimates (exponential form) ommited
Lou Y	<b>.</b>	······
Wu YF		l1
Yu T		μμ
Zhang S	<b>.</b>	I
Ho J. Yi		······
Lee JL		······
Quan T	ļ	
Zhang Y	ļ	
Zhao WB	<b>.</b>	······
Gruber P	ļ.,	
Pan X	<b>.</b>	
Kellert L		
Sun Chao		
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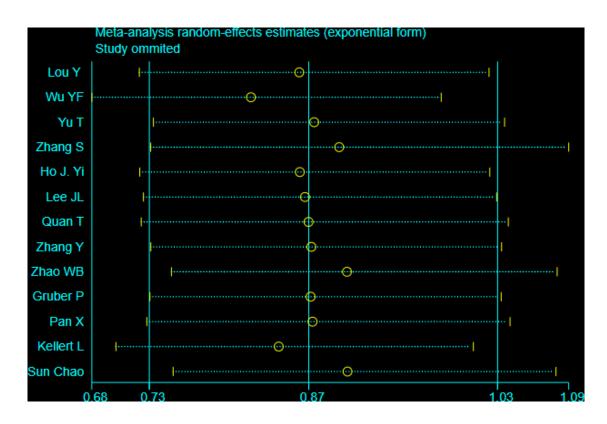
Supplementary Figure 1. The results of a sensitivity analysis for 90-day favorable functional outcomes in acute ischemic stroke patients who underwent endovascular therapy.



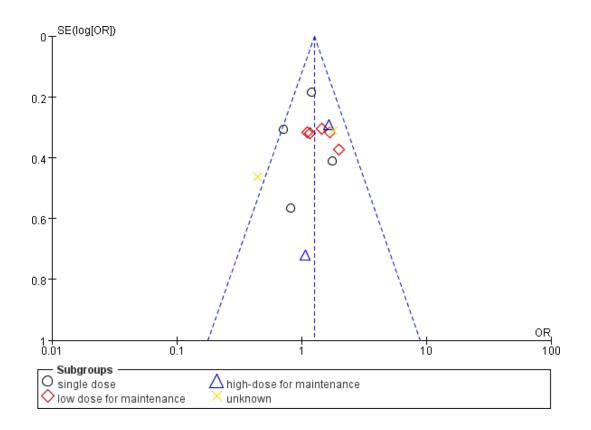
Supplementary Figure 2. The results of a sensitivity analysis for recanalization rates in acute ischemic stroke patients who underwent endovascular therapy.



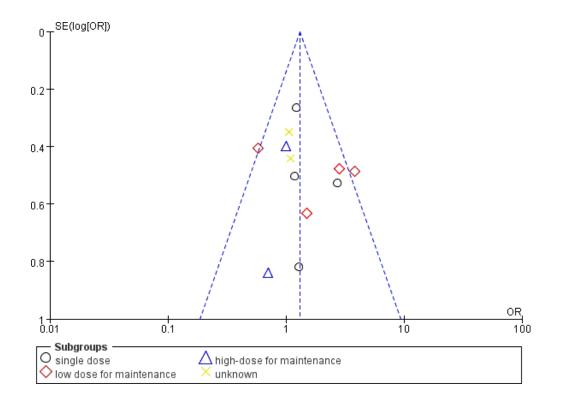
Supplementary Figure 3. The results of a sensitivity analysis for sICH rates in acute ischemic stroke patients who underwent endovascular therapy.



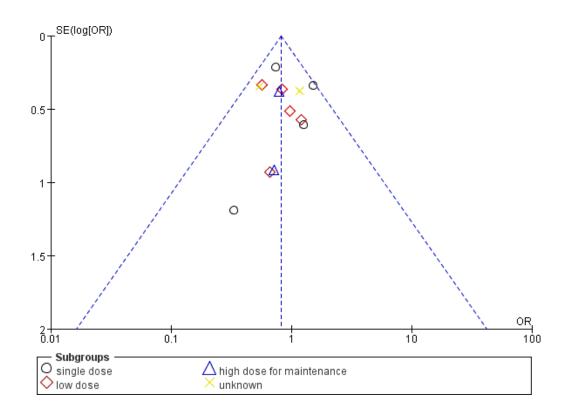
Supplementary Figure 4. The results of a sensitivity analysis for 90-day mortality in acute ischemic stroke patients who underwent endovascular therapy.



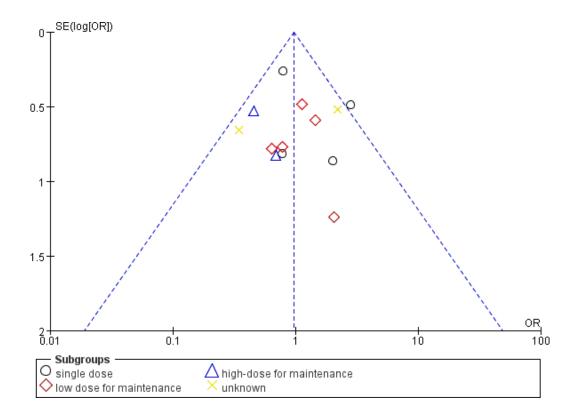
Supplementary Figure 5. A funnel plot for assessing publication bias in regards to studies reporting 90-day favorable functional outcomes in acute ischemic stroke patients who underwent endovascular therapy.



Supplementary Figure 6. A funnel plot for assessing publication bias in regards to studies reporting recanalization rates in acute ischemic stroke patients who underwent endovascular therapy.



Supplementary Figure 7. A funnel plot for assessing publication bias in regards to studies reporting 90-day mortality in acute ischemic stroke patients who underwent endovascular therapy.



Supplementary Figure 8. A funnel plot for assessing publication bias in regards to studies reporting sICH in acute ischemic stroke patients who underwent endovascular therapy.