

The role of antiangiogenic agents in the treatment of gastric cancer: A systematic review and meta-analysis: Erratum

In the article, “The role of antiangiogenic agents in the treatment of gastric cancer: A systematic review and meta-analysis”,^[1] which appeared in Volume 96, Issue 10 of *Medicine*, the figures and their legends appeared in the article incorrectly. They appear correctly below.

	Eatock	Fuchs	Koizumi	Li	Ohtsu	Okines	Qin	Shen	Wilke	Yi	Yoon	Zheng	
Random sequence generation (selection bias)	+	+	+	+	+	+	+	+	+	+	+	+	
Allocation concealment (selection bias)	+	+	+	+	+	+	+	+	+	+	+	+	
Blinding of participants and personnel (performance bias)	+	+	+	+	+	+	+	+	+	+	+	+	
Blinding of outcome assessment (detection bias)	+	+	+	+	+	+	+	+	+	+	+	+	
Incomplete outcome data (attrition bias)	?	+	+	?	+	+	?	+	+	?	+	?	
Selective reporting (reporting bias)	+	+	+	+	+	+	+	+	+	+	+	+	
Other bias	+	+	+	+	+	+	+	+	+	+	+	+	

Figure 2. Evaluation of each study bias.

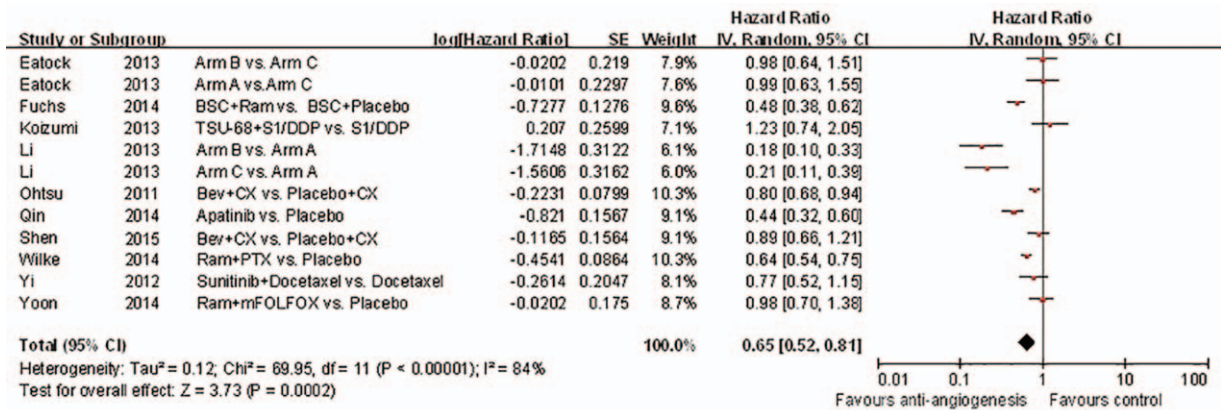


Figure 3. Forest plot and pooled HR & 95%CI for progression-free survival: Anti-angiogenesis agents of experimental versus control group.

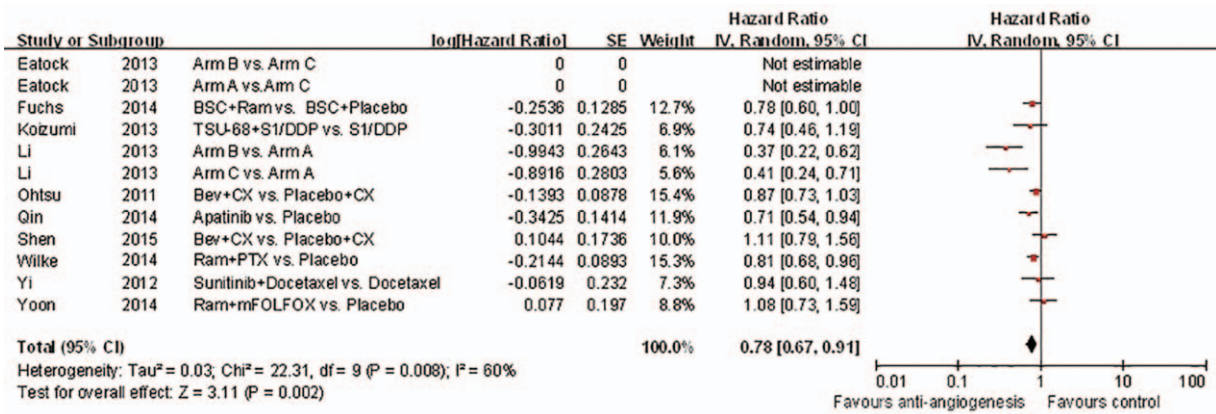


Figure 4. Forest plot and pooled HR & 95%CI for Overall survival: Anti-angiogenesis agents of experimental versus control group.

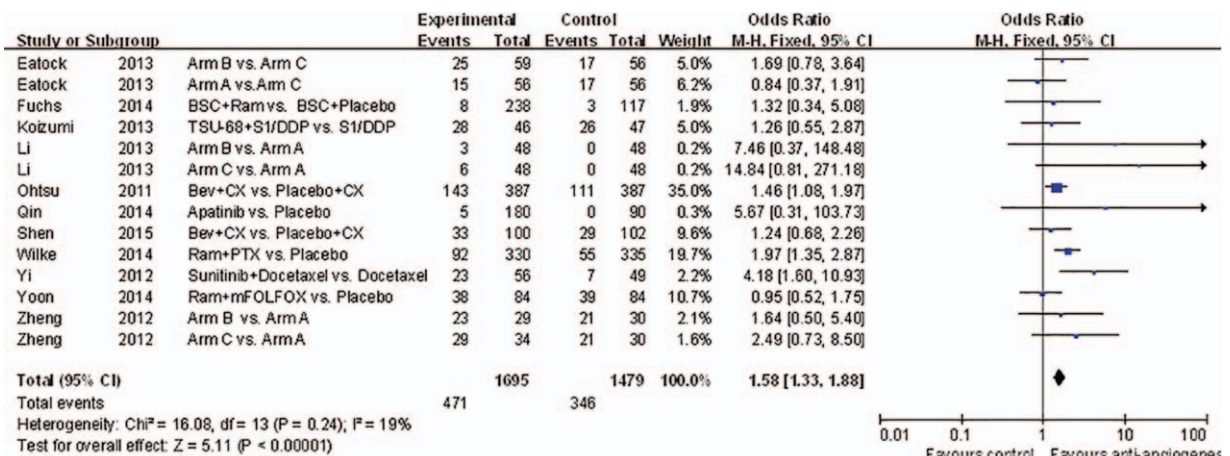


Figure 5. Forest plot and pooled HR & 95%CI for objective response rate: Anti-angiogenesis agents of experimental versus control group.

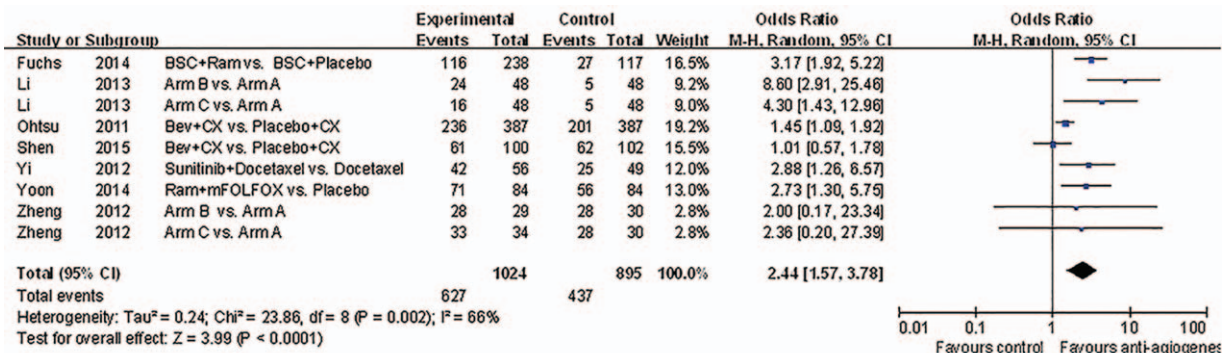


Figure 6. Forest plot and pooled HR & 95%CI for disease control rate: Anti-angiogenesis agents of experimental versus control group.

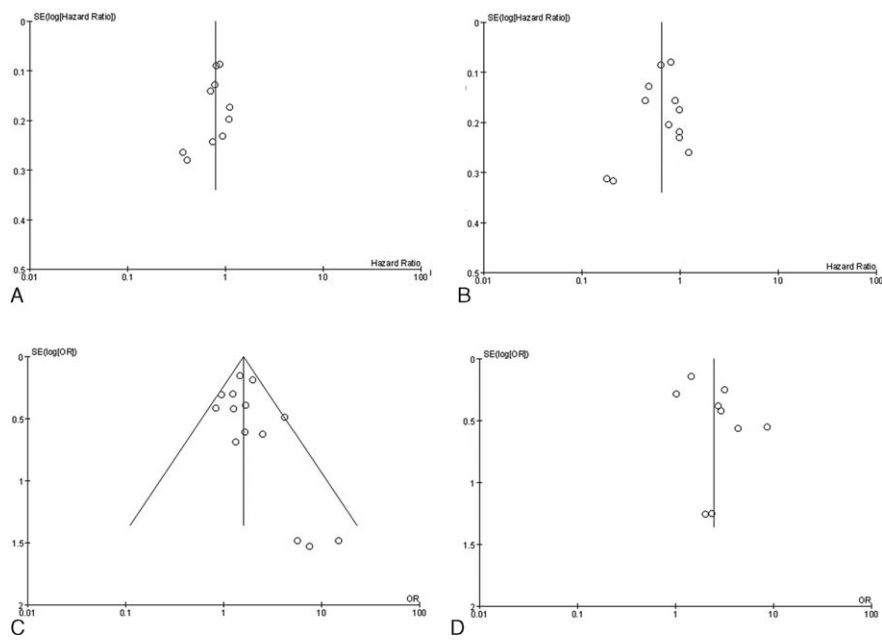


Figure 7. Publication bias qualitative analysis: funnel plot includes the meta-analysis of all studies outcome. (A) Overall survival, (B) progression-free survival; (C) objective response rate; (D) disease control rate.

Reference

- [1] Lei X, Wang F, Ke Y. The role of antiangiogenic agents in the treatment of gastric cancer: A systematic review and meta-analysis. *Medicine*. 96;10:e6301.