

1. The reviewer A:Very interesting study, it can be accepted for publication as it is.

Thank you for your reviewing very much

2.The reviewer B:Interesting study. In this study, the CD68 and Sema4D expression was analyzed in gastric carcinoma and adjacent normal tissues from 290 patients using the immunohistochemical SP method, and their relationships with clinicopathological features were evaluated. Also, the effects of TAMs on SGC-7901 cell invasion and migration were assessed with invasion and migration assays. The authors found that the CD68 and Sema4D protein expression was significantly higher in the gastric carcinoma tissues than in the adjacent normal tissues. And the CD68 and Sema4D protein expression was significantly associated with the gastric carcinoma histological differentiation type, TNM stage, and lymph node metastasis, and their expression levels were positively correlated with one another. Overall, the study is designed well, and the results support the conclusion. 1 The text need to be edited according to the guideline of the journal. 2 Tables and figures are good, however, it should be moved to the end of the text. 3 The language need to be revised. Some minor language polishing should be corrected. 4 References are updated, and well dissused.

I have edited the text according to the guideline of the journal, and moved the tables and figures to the end of the text. The language is revised by native speakers. The references have been updated and well dissused. Thank you very much.

3.The reviewer C:This sutdy is very interesting. It can be published after a minor editing. No comments.

Thank you!

*Jinshon Wang*