









periprocedural myocardial infarction incidence. We would like to have the opportunity to respond to the concerns raised in the related letter.

1. We had considered that smoking may play a significant role in periprocedural myocardial infarction when the study had begun; however, no statistical significance was observed for smoking in this cohort.

2. Regarding the role of high-on treatment platelet reactivity (HPR), we are apologetic that we did not detect HPR using platelet reactivity tests before and after antiplatelet drug administration in this retrospective study. We did not regularly detect HPR, because neither platelet function testing nor genetic testing can be recommended for tailoring DAPT, as per the guidelines (2).

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References

1. Yao M, Zhao L, Wu L, Zhang W, Luan Y, Song J, et al. Predictive value of baseline C-reactive protein for periprocedural myocardial infarction of higher risk stratifications: A retrospective cohort clinical study. *Anatol J Cardiol* 2018; 20: 310-7.
2. Valgimigli M, Bueno H, Byrne RA, Collet JP, Costa F, Jeppsson A, et al.; ESC Scientific Document Group; ESC Committee for Practice Guidelines (CPG); ESC National Cardiac Societies. 2017 ESC focused update on dual antiplatelet therapy in coronary artery disease developed in collaboration with EACTS: The Task Force for dual antiplatelet therapy in coronary artery disease of the European Society of Cardiology (ESC) and of the European Association for Cardio-Thoracic Surgery (EACTS). *Eur Heart J* 2018; 39: 213-60.

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Author's Reply

To the Editor,

Thank you for your careful appraisal. We are extremely glad to receive the insights regarding our article (1), and we appreciate your careful reading and profound comprehension of the