

Supplementary material

Czaja-Ziółkowska M, Głowacki J, Krysiński M, et al. Relationship between left main trifurcation angulation, calcium score and the onset of plaque formation. *Kardiol Pol.* 2022.

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

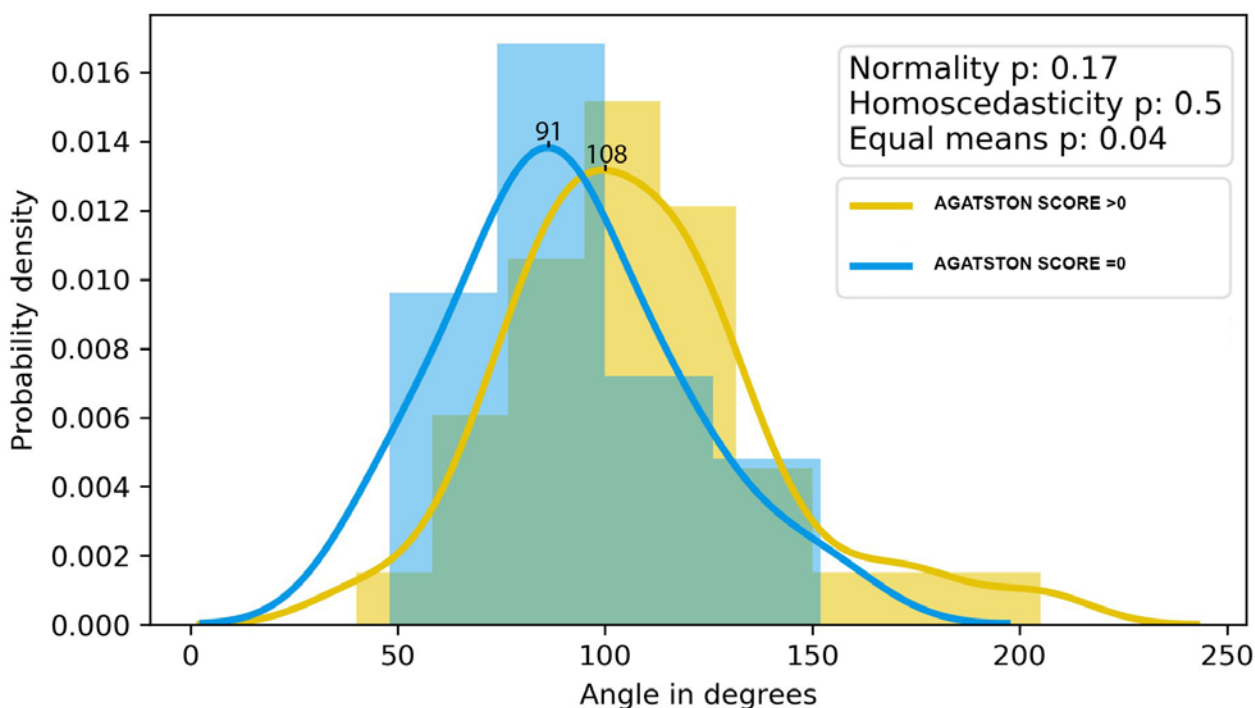


Figure S1. Shapiro–Wilk, Levene and one-tailed T-test results. Normal distribution in both groups ($P = 0.17$). Homoscedasticity was found ($P = 0.5$). Patients with calcifications had, on average, a wider left main trifurcation angle than patients without calcifications ($P = 0.04$). The mean angle was 108° (33°) in the CAC score >0 group and 91° (28°) in the CAC = 0 group

Abbreviation: CAC, coronary artery calcium