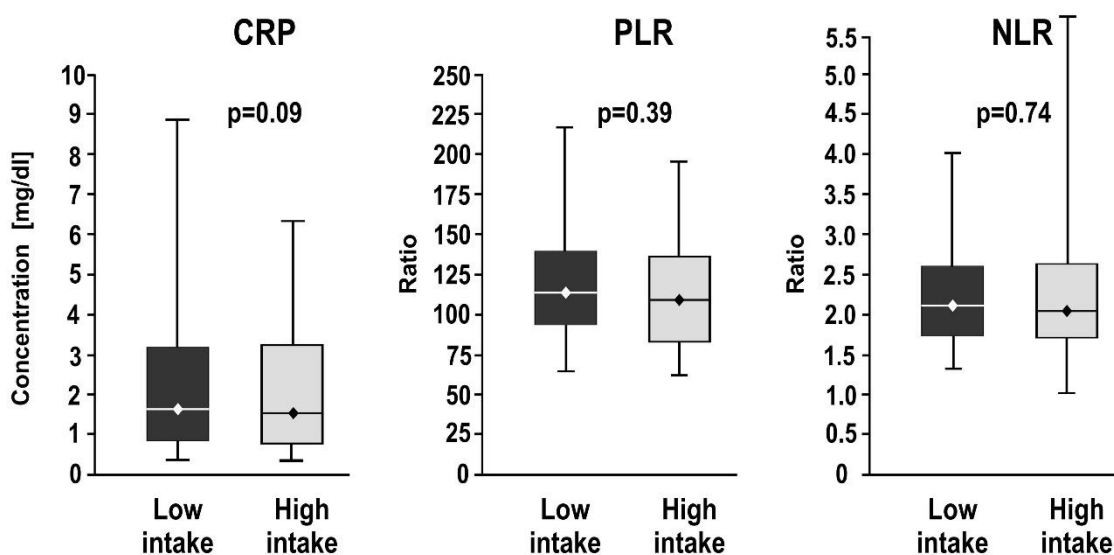


Supplementary material

Sut A, Chiżyński K, Różalski M, Golański J. Dietary intake of omega fatty acids and polyphenols and its relationship with the levels of inflammatory markers in men with chronic coronary syndrome after percutaneous coronary intervention. *Kardiol Pol.* 2020; 78: 117-123. doi:10.33963/KP.15078

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Supplementary Figure 1. Effects of polyphenols intake in diet on CRP, PLR and NLR in low and high intake groups. Data are shown as median (interquartile range, minimum and maximum values). Significance of differences were analysed using the Mann-Whitney U test. Abbreviations – see Table 1. Agnieszka Sut, Krzysztof Chiżyński, Marcin Różalski