



Retraction

Retraction: Polymorphism of 9p21.3 Locus Is Associated with 5-Year Survival in High-Risk Patients with Myocardial Infarction

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The authors and the editors retract this publication.

The authors have identified a mistake in the genotyping analyses underlying this study. Although the result that a 9p21.3 polymorphism affects the prognosis after STEMI in high-risk patients stands, the re-evaluation of the data shows that the allele A is the correct risk allele for death for the

rs4977574 polymorphism, and not allele G as reported in the article.

The authors have completed additional work to validate the genotyping results from this study and these data will be published as a new publication.

The authors and the editors apologize to the readers.

Reference

1. Szpakowicz A, Pepinski W, Waszkiewicz E, Maciorkowska D, Skawronska M, et al. (2013) Polymorphism of 9p21.3 Locus Is Associated with 5-Year Survival in High-Risk Patients with Myocardial Infarction. *PLoS ONE* 8(9): e72333. doi:10.1371/journal.pone.0072333

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