

# Correction: Comprehensive Genomic Profiling of Pancreatic Acinar Cell Carcinomas Identifies Recurrent *RAF* Fusions and Frequent Inactivation of DNA Repair Genes

In this article (*Cancer Discovery* 2014;4:1398–405), which was published in the December 2014 issue of *Cancer Discovery* (1), the conflict of interest disclosure statement is incomplete as it is written. The complete disclosure statement is provided below. The authors regret this error.

J. Chmielecki, G.M. Frampton, Z.R. Chalmers, A. Johnson, J. Elvin, S.M. Ali, S. Balasubramanian, D. Lipson, R. Yelensky, V.A. Miller, and P.J. Stephens have ownership interest (including patents) in Foundation Medicine. J.S. Ross reports receiving a commercial research grant from Foundation Medicine and has ownership interest (including patents) in the same. D.S. Klimstra is a consultant/advisory board member for Foundation Medicine. No potential conflicts of interest were disclosed by the other authors.

## REFERENCE

1. Chmielecki J, Hutchinson KE, Frampton GM, Chalmers ZR, Johnson A, Shi C, et al. Comprehensive genomic profiling of pancreatic acinar cell carcinomas identifies recurrent *RAF* fusions and frequent inactivation of DNA repair genes. *Cancer Discov* 2014;4:1398–405.

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