

Correction: MYC Mediates Large Oncosome-Induced Fibroblast Reprogramming in Prostate Cancer



In this article (Cancer Res 2017;77:2306–17), which appeared in the May 1, 2017, issue of *Cancer Research* (1), the Authors' Contributions section was incorrect due to publisher error; the section should appear as follows:

Conception and design: V.R. Minciocchi, D. Di Vizio

Development of methodology: V.R. Minciocchi, C. Spinelli, M. Reis-Sobreiro, L. Cavallini, M. Zandian, P. Chiarugi, E. Cocucci, X. Li, R. Mishra

Acquisition of data (provided animals, acquired and managed patients, provided facilities, etc.): N.A. Bhowmick, E.M. Posadas, P. Chiarugi, G. Viglietto, E. Cocucci

Analysis and interpretation of data (e.g., statistical analysis, biostatistics computational analysis): S. You, V.R. Minciocchi, R.M. Adam, M.R. Freeman, D. Di Vizio

Writing, review, and/or revision of the manuscript: V.R. Minciocchi, M.R. Freeman, E. Cocucci, D. Di Vizio

Administrative, technical, or material support (i.e., reporting or organizing data, constructing databases): P. Chiarugi, E.M. Posadas

Study supervision: D. Di Vizio

The online version of the article has been corrected and no longer matches the print. The publisher regrets this error.

Reference

1. Minciocchi VR, Spinelli C, Reis-Sobreiro M, Cavallini L, You S, Zandian M, et al. MYC mediates large oncosome-induced fibroblast reprogramming in prostate cancer. *Cancer Res* 2017;77:2306–17.

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